CENSUS REPORTS

TWELFTH CENSUS OF THE UNITED STATES,

TAKEN IN THE YEAR 1900

WILLIAM R. MERRIAM, DIRECTOR

VITAL STATISTICS

PART I

ANALYSIS AND RATIO TABLES

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WASHINGTON
UNITED STATES CENSUS OFFICE

TABLE OF CONTENTS.

Letter of transmittal of the Chief Statistician for Vital Statistics to the Director of the Census		• • • • • •	Page ix
"PARTS.			
Part I. Analysis of the general returns, tables of ratios and death rates for the census year, with maps and diagrappendix describing the various areas for which data are presented in the report			nama
Part II. General tables of deaths for the census year in various relations			
CONTENTS OF PARTS.			
•			
ANALYSIS.	Pert	Section.	Page.
Introductory	l 1	I	xi
Enumerators' returns		I	ia.
Registration records Classification of returns.	1	I	хi
Classification of causes.	1	I	xxxviii xxxviii
Future reports	li	ı	XXXVIII
Population	1	11	xl
Births	1	III	xlix
Excess of births, 1890 to 1900. Births in the census year.	1	III	xlix
Bittles in the Census year. General death rates.	1	III	liii lvi
Sex.	ī	ν V	lxiv
Color and race, nativity and parent nativity	1	vı	lxix
Age	1	VII	lxxix
Average age	1	VII	lxxxiv lxxxvii
Corrected death rates	1	AIII	lxxxix
Conjugal condition	1	ZI	xcii
Months	1	x	· xevi
Locality	1	XI	xcix
Causes of death	1	XII	exi exi
General diseases—A	1	XII	GXA
Measles-	1	· xII	exix
Scarlet fever	1	хп	exxiii
Diphtheria and croup	1	XII	exxvii
Diphtheria	1 1	XII	exxxi ixxxo
Malarial fever	1	XII	cxxxvi
Influenza.	1	XII	exli
Typhoid fever	1	xn	exliv
Diarrheal diseases Cerebro-spinal fever	1 1	XII	exlyiii eliii
Smallpox.	.1	IIX IIX	clvii
Erysipelas	1	XII	clvii
Venereal diseases	1	XII	$_{\rm clx}$
AlcoholismOld age	1	. XII	clxi
Diabetes.	1	XII	elxiv elxviii
Scrofula and tabes	1	XII	clxx
Hydrocephalus	1	ХII	elxxiii
Consumption	1	XII	elxxvi
Cancer and tumor	1	XII	elxxxi
Cancer	1	XII .	clxxxv cxcî
Apoplexy and paralysis	1	XII	exevi
Tetanus and trismus nascentium	1	их	exeviii
Convulsions Diseases of the circulatory system	1	XII	cci
Heart disease and dropsy	1 1	IIX	ccii ccvi
Angina pectoris	1	XII	ccx
Aneurism.	1	XII	eexii
Diseases the respiratory system.	1	XII	cexiii
Pneumonia' Bronchitis	1	XII	ccxvii
	1 +	77.77	CCAAL

TABLE OF.CONTENTS.

ANALYSIS—Continued.				•	
Causes of death—Continued. Diseases of the digestive system.	Part.		on.	Page. ccxxiv	
Diseases of the digestry system. Diseases of the stomach	1		XII	eexxiv	
Obstruction of the bowels	1	:	xII	cexxix	
Appendicitis	1 1		XII XII	CCXXXII	
Diseases of the liver.	i		KII	ccxxxiv	
Peritonitis.	1		XII -	ccxxxviii	
Diseases of the urinary system	1 1		XII	eexl eexliii	
Diseases of the kidneys	1		XII	cexiv	
Diseases of the female organs of generation.	1		XII	cexly	
Affections connected with pregnancy Diseases of the bones and joints	1 1		XII	eexlvii '	
Accidents and injuries.	1		KII	eel eelii	
Suicide	1		III	celv	
Occupations. Description of areas for which data are given	1		III	eclix	
·	T 1	Apper	ia. i	eċcii	
AGE AND SEX:	94.1	ırt. N	'n 1	Page.	
Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, from certain diseases and class		1	1	1-73	
of diseases, by conjugal condition, color, age, and birthplaces of mothers, with distinction of sex. Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, of males engaged in each occup		1	2	75-111	
tion and class of occupations, by color, age, and birthplaces of mothers.		1		19-111	
Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, at the specified ages, of white mal engaged in each occupation, and class of occupations.	eş	1	3	113-122	
Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, at the specified ages, of colors	đ	1	4	123-132	
males engaged in each occupation, and class of occupations. Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, of females engaged in each spec	ei-	1	5	133-143	
fied occupation, by color, age, and birthplaces of mothers. Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, at the specified ages, of whi	* 0	1	6	145–148	
females engaged in each specified occupation.			1		
Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, at the specified ages, of color females engaged in each specified occupation.	ed	1	7	149-152	
Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, from each specified disease, as	nd	1	8	153-189	
class of diseases, of males engaged in each occupation, and class of occupations. Deaths in the United States, the registration area and its subdivisions, and the nonregistration area, from each specified disease at	ıd	1	9	191207	
class of diseases, of white males engaged in each occupation, and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease a	ام	1	10	209-225	
class of diseases, of colored males engaged in each occupation, and class of occupations.	.u	_	10	209-220	
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease at class of diseases, of females engaged in each occupation.	nđ	1	11	227-237	
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease as	nd	1	12	239-243	
class of diseases, of white females engaged in each occupation. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease at	nđ	1	13	245-249	
class of diseases, of colored females engaged in each occupation.				051 050	
Deaths from cancer in the United States, the registration area and its subdivisions and the nonregistration area, by color, general nati ity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	V-	1	14	251–256	
Deaths from cancer, in the registration area, of the single, married, widowed, and divorced, by color, general nativity, parent nativity and birthplaces of mothers, with distinction of sex and age.	y,	1	15	257-260	
Deaths from cancer of certain specified organs, in the registration area, by color, general nativity, parent nativity, and birthplaces	of	1	16	261-273	
mothers, with distinction of sex and age. Deaths from cancer in the United States, and in the registration and nonregistration areas, at each age, of males engaged in each occ	u-	1	17	275-279	
pation and class of occupations.		,	10	281–283	
Deaths from cancer in the United States, and in the registration and nonregistration areas, at each age, of females engaged in each occupation.	1	1	18	201-200	
Population, births, deaths, and death rates at certain ages, and deaths from certain principal causes in the United States, each state at city, and each group and county in the registration states, by sex, color, general nativity, and parent nativity.	ıd	1	19	285-555	
Number of deaths, and the death rate per 100,000 of population, from each cause, in the registration area and its subdivisions, by sex		1	20	559-564	
Death rates from each cause per 100,000 of population, in the registration states, in the aggregate, and for the cities and the run districts, by sex.	al	1	21	565-573	
Number of deaths at each age per 1,000 deaths, at known ages, in the United States, the registration area and its subdivisions, and	in	1	23	583-601	
each registration state, by sex, color, general nativity, and birthplaces of mothers. Number of deaths at each age per 1,000 deaths at known ages from each cause, in the United States, the registration area, and t	he .	1	24	603-627	
registration cities, by sex.		-			
Number of deaths from each cause per 1,000 deaths from known causes, in the United States, the registration area, and the registratic cities, by age and sex.	on	1	25	. 629-653	
Number of deaths from each cause per 1,000 deaths from known causes, in the United States, and each grand group, in the aggrega	te,	1	26	655-679	
and for the cities and rural districts, by sex. Proportions of the aggregate population of the United States at each specified age, per 100,000 population of known ages, by sex, col	or,	1	27	683-687·	
general nativity, and parent nativity. Proportions of the aggregate, the white, and the colored populations of the United States, and of each state and territory, at ea	ch	1	28	689-695	
specified age, per 100,000 population of known ages.	- 1			•	
Deaths in each state and territory, by sex, at each census: 1870 to 1900 Deaths in the United States, each state and territory, and each registration city, by color, general nativity, parent nativity, and sex		2 2	2 4	7-19	
Deaths in the United States, each state and territory, and each registration city, at each age, by sex.		2	5	21-53	
Deaths in the United States, the registration area and its subdivisions, and in each state and territory, at each age, by sex, color, gene	ral	2	6	55-113	
nativity, parent nativity, and birthplaces of mothers Deaths in the United States, the registration area and its subdivisions, and in each state and territory, from each specified disease a	- 1	2	8	227-667	
class of diseases, by sex and age.	- 1				
Deaths in the United States from each specified disease and class of diseases, by color and race		2 2	9 10	669-701 703-727	
Deaths in the registration area, from each specified disease and class of diseases, by color and race		2	11	705-727 729-8 1 1	
Deaths in each registration state, from each specified disease and class of diseases, by birthplaces of mothers		2	12	843-879	
Deaths in the United States, the registration area and its subdivisions and in each graud group, at certain ages and from certain specifi	ed	2	13	881–1055	
diseases and classes of diseases, by months.	i	ı	1		

TABLES—Continued.			
COLOR AND RACE.	Part.	No.	Page. 1–73
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from certain diseases and classes of diseases, by conjugal condition, color, age, and birthplaces of mothers, with distinction of sex. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, of males engaged in each occupation	1	2	75–111
and class of occupations, by color, age, and birthplaces of mothers. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of white males	1	3	113-122
engaged in each occupation and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of colored	1	4	123-132
males engaged in each occupation and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, of females engaged in each specified	1	. 5	133-143
occupation by color, age, and birthplaces of mothers. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of white	1	6	145-148
females engaged in each specified occupation.	1	7	149–152
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of colored females engaged in each specified occupation.	1	9.	191–207
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of white males engaged in each occupation and class of occupations.	ļ	10	209-225
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of colored males engaged in each occupation and class of occupations.	1		
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of white females engaged in each occupation.	1	12	239-243
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of colored females engaged in each occupation.	1	13	245-249
Deaths from cancer in the United States, the registration area and its subdivisions and the nonregistration area, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	14	251256
Deaths from cancer in the registration area, of the single, married, widowed, and divorced, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	15	257–260
Deaths from cancer of certain specified organs, in the registration area, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	16	261-273
V Population, births, deaths, and death rates at certain ages, and deaths from certain principal causes in the United States, each state and city, and each group and county in the registration states, by sex, color, general nativity, and parent nativity.	1	19	285-555
Number of deaths at each age per 1,000 deaths at known ages, in the United States, the registration area, and its subdivisions, and in	1	23	583-601
each registration state, by sex, color, general nativity, and birthplaces of mothers. Proportions of the aggregate population of the United States at each specified age, per 100,000 population of known ages, by sex, color,	1	27	683-687
general nativity, and parent nativity. Proportions of the aggregate, the white, and the colored populations of the United States and of each state and territory, at each	1	28	689-695
specified age, per 100,000 population of known ages. Deaths in each state and territory, by color and race	2	3	5-6
Deaths in the United States, each state and territory and each registration city, by color, general nativity, parent nativity, and sex Deaths in the United States, the registration area and its subdivisions, and in each state and territory, at each age, by sex, color,	2 2	6	7–19 55–113
general nativity, and parent nativity, and birthplaces of mothers. Deaths in the United States, from each specified disease and class of diseases, by color and race	. 2	9	669-701
Deaths in the registration area, from each specified disease and class of diseases, by color and race	2	10	703–727
Deaths from cancer in the United States, the registration area and its subdivisions and the nonregistration area, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	14	251-256
Deaths from cancer, in the registration area, of the single, married, widowed, and divorced, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	15	257–260
Deaths from cancer of certain specified organs, in the registration area, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	16	261–273
Population, births, deaths, and death rates at certain ages, and deaths from certain principal causes in the United States, each state and city, and each group and county in the registration states, by sex, color, general nativity, and parent nativity.	1	19	285–555
Number of deaths at each age, per 1,000 deaths at known ages, in the United States, the registration area and its subdivisions, and in each registration state, by sex, color, general nativity, parent nativity, and birthplaces of mothers.	1	23	583-601
Proportions of the aggregate population of the United States at each specified age, per 100,000 population of known ages, by sex, color,	1	27	683-687
general nativity, and parent nativity. Deaths in the United States, each state and territory and each registration city, by color, general nativity, parent nativity, and sex		4	7–19
Deaths in the United States, the registration area and its subdivisions, and in each state and territory, at each age, by sex, color, general nativity, parent nativity, and birthplaces of mothers.	2	6	55–113
Birthplaces of Mothers: Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from certain diseases and classes of	1	1	1–73
diseases, by conjugal condition, color, age, and birthplaces of mothers, with distinction of sex. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, of males engaged in each occupa-	1	2	75–111
pation and class of occupations, by color, age, and birthplaces of mothers. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, of females engaged in each speci-	- 1	5	133–143
fied occupation, by color, age, and birthplaces of mothers. Deaths from cancer in the United States, the registration area and its subdivisions and the nonregistration area, by color, general		14	251256
nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age. Deaths from cancer, in the registration area, of the single, married, widowed, and divorced, by color, general nativity, parent nativity,	1	15	257-260
and birthplaces of mothers, with distinction of sex and age. Deaths from cancer of certain specified organs, in the registration area, by color, general nativity, parent nativity, and birthplaces of		16	261–273
mothers, with distinction of sex and age. Number of deaths at each age, per 1,000 deaths at known ages, in the United States, the registration area and its subdivisions, and in		23	583-601
each registration state, by sex, color, general nativity, parent nativity, and birthplaces of mothers. Deaths in the United States, the registration area and its subdivisions, and in each state and territory, at each age, by sex, color, general		6	55-113
nativity, parent nativity, and birthplaces of mothers.	-		729-841
Deaths of white persons in the registration area, from each specified disease and class of diseases, by birthplaces of mothers	. 2	11 12	843-879
CAUSES OF DEATH: Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from certain diseases and classes	s 1	1	1-73
of diseases, by conjugal condition, color, age, and birthplaces of mothers, with distinction of sex. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1 1	8	153–189
class of diseases, of males engaged in each occupation and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1 1	9	191-207
class of diseases, of white males engaged in each occupation and class of occupations.	1	I	

TABLE OF CONTENTS.

TABLES—Continued.	,		
CAUSES OF DEATH—Continued. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	Part.	No. 10	Fage. 209–225
class of diseases, of colored males engaged in each occupation and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1	11	227-237
class of diseases, of females engaged in each occupation.	1		
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of white females engaged in each occupation.		12	239-243
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of colored females engaged in each occupation.	1	13	245-249
Deaths from cancer in the United States, the registration area and its subdivisions and the nonregistration area, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	14	251-256
Deaths from cancer, in the registration area, of the single, married, widowed, and divorced, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	7	15	257-260
Deaths from cancer of certain specified organs, in the registration area, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.	1	16	261-273
Deaths from cancer in the United States, and in the registration and nonregistration areas, at each age, of males engaged in each	1	17	275-279
occupation and class of occupations. Deaths from cancer in the United States, and in the registration and nonregistration areas, at each age, of females engaged in each	1	18	281-283
occupation. Population, births, deaths, and death rates at certain ages, and deaths from certain principal causes in the United States, each state	1	19	285-555
and city, and each group and county in the registration states, by sex, color, general nativity and parent nativity. Number of deaths and the death rate per 100,000 of population, from each cause, in the registration area and its subdivisions, by sex	1	20	559-564
Death rates from each cause, per 100,000 of population, in the registration states, in the aggregate and for the cities and the rural districts, by sex.	1	21	565–573
Death rates from certain causes per 100,000 of population in each county in the registration states	1 1	22 24	575-581 603-627
tration cities, by sex. Number of deaths from each cause, per 1,000 deaths from known causes, in the United States, the registration area and the registration	1	25	629-653
cities, by age and sex.		26	
Number of deaths from each cause per 1,000 deaths from known causes, in the United States and each grand group, in the aggregate and for the cities and rural districts, by sex.	1		655-679
Deaths in the United States, each state, state group and registration city, from each reported cause	2 2	7 8	115–226 227–667
class of diseases, by sex and age. Deaths in the United States, from each specified disease and class of diseases, by color and race	2	9	669-701
Deaths in the registration area, from each specified disease and class of diseases, by color and race	2 2	10 11	703-727 729-841
Deaths in each registration state, from each specified disease and class of diseases, by birthplaces of mothers Deaths in the United States, the registration area and its subdivisions and in each grand group, at certain ages, and from certain speci-	2 2	12 13	843-879 881-1055
fied diseases and classes of diseases, by months.		10	201-1099
CONJUGAL CONDITION: Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from certain diseases and classes of	1	1	1-73
diseases, by conjugal condition, color, age, and birthplaces of mothers, with distinction of sex. Deaths from cancer, in the registration area, of the single, married, widowed, and divorced, by color, general nativity, parent nativity,	1	15	257-260
and birthplaces of mothers, with distinction of sex and age. MONTH OR SEASON:		,	
Deaths in the United States, the registration area and its subdivisions and in each grand group, at certain ages and from certain specified diseases and classes of diseases, by months.	2	13	881–1055
OCCUPATION: Deaths in the United States, the registration area and its subdivisions and the nonregistration area, of males engaged in each occupation	i	2	75-111
and class of occupations, by color, age, and birthplaces of mothers. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of white males	1	3	113-122
engaged in each occupation and class of occupations.	Ì		
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of colored males engaged in each occupation and class of occupations.	1	4	123-132
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, of females engaged in each specified occupation, by color, age, and birthplaces of mothers.	1	5	133-143
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of white females engaged in each specified occupation.	1	6	145–148
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, at the specified ages, of colored females engaged in each specified occupation.	1	7	149–152
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and class of diseases, of males engaged in each occupation and class of occupations.	1	8	153-189
Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1	.9	191-207
class of diseases, of white males engaged in each occupation and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1	10	209-225
class of diseases, of colored males engaged in each occupation and class of occupations. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1	11	227-237
class of diseases, of females engaged in each occupation. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1	12	239243
class of diseases, of white females engaged in each occupation. Deaths in the United States, the registration area and its subdivisions and the nonregistration area, from each specified disease and	1.	13	245-249
class of diseases, of colored females engaged in each occupation. Deaths from cancer in the United States, and in the registration and nonregistration areas, at each age, of males engaged in each	1	17	275-279
occupation and class of occupations. Deaths from cancer in the United States, and in the registration and nonregistration areas, at each age, of females engaged in each	1	18	281-283
occupation.	1	10	201-203
DEATH RATES AND RATIOS: Population, births, deaths, and death rates at certain ages, and deaths from certain principal causes in the United States, each state	1	19	285-555
and city, and each group and county in the registration states, by sex, color, general nativity, and parent nativity. Number of deaths, and the death rate per 100,000 of population, from each cause, in the registration area and its subdivisions, by sex	1	20	559-564
Death rates from each cause, per 100,000 of population, in the registration states, in the aggregate and for the cities and the rural districts, by sex	1	21	565–573
Death rates from certain causes per 100,000 of population in each county in the registration states Number of deaths at each age, per 1,000 deaths at known ages, in the United States, the registration area and its subdivisions, and in	. 1	22	575-581
each registration state, by sex, color, general nativity, parent nativity, and birthplaces of mothers	1	28	583-601

TABLE OF CONTENTS.

at known ages.

TABLES—Continued.			_
DEATH RATES AND RATIOS—Continued.	Part.	No.	Page.
Number of deaths at each age, per 1,000 deaths at known ages from each cause, in the United States, the registration area and the registration cities, by sex	1	24	603-627
Number of deaths from each cause per 1,000 deaths from known causes, in the United States, the registration area and the registration cities, by age and sex	1	25	629-653
Number of deaths from each cause, per 1,000 deaths from known causes in the United States and each grand group, in the aggregate and for the cities and rural districts, by sex	1	26	655679
POPULATION:	1	·	
Population, births, deaths, and death rates at certain ages, and deaths from certain principal causes in the United States, each state and city, and each group and county in the registration states, by sex, color, general nativity, and parent nativity. Proportions of the aggregate population of the United States at each specified age, per 100,000 population of known ages, by sex, color,	1	19	285–555
	1	27	683-687
Proportions of the aggregate, the white, and the colored populations of the United States and of each state and territory, at each speci-	1	28	689-695
fied age, per 100,000 population of known ages. Population and deaths, by states and territories, at each census: 1850 to 1900	2	1	1-2,
•			

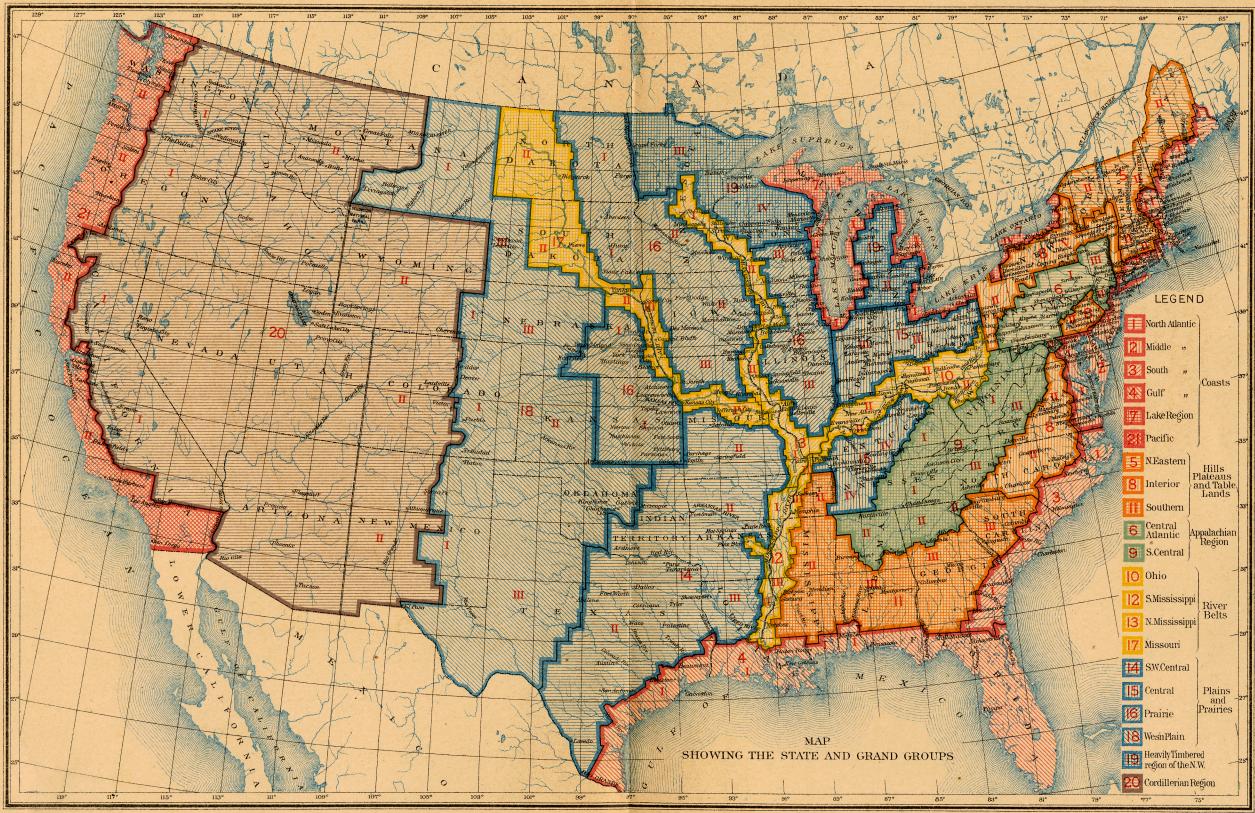
ILLUSTRATIONS.

MAPS.		
	Part.	•
Map of the United States showing the divisions of the country into grand groups and state groups. (Frontispiece)	1	viii
Map of the United States showing the relative proportions of deaths from measles in the several state groups, per 1,000 deaths from known causes.	1	exxii
Map of the United States showing the relative proportions of deaths from scarlet fever in the several state groups, per 1,000 deaths from known	1	cxxvi
causes.	_	
Map of the United States showing the relative proportions of deaths from diphtheria and croup in the several state groups, per 1,000 deaths from	1	GXXX
known causes.		
Map of the United States showing the relative proportions of deaths from whooping cough in the several state groups, per 1,000 deaths from	1	exxxiv
known causes.		
Map of the United States showing the relative proportions of deaths from malarial fever in the several state groups, per 1,000 deaths from known	1	exl
291158		
Map of the United States showing the relative proportions of deaths from influenza in the several state groups, per 1,000 deaths from known	1	exlii
causes.	. 1	
Map of the United States showing the relative proportions of deaths from typhoid fever in the several state groups, per 1,000 deaths from known	1	exlvi
causes.		
Map of the United States showing the relative proportions of deaths from diarrheal diseases in the several state groups, per 1,000 deaths from	1	clii '
known causes.	'	
Map of the United States showing the relative proportions of deaths from consumption in the several state groups, per 1,000 deaths from known	1	clxxx
		ULAAA
causes.	1	clxxxiv
Map of the United States showing the relative proportions of deaths from cancer in the several state groups, per 1,000 deaths from known causes.	1	
Map of the United States showing the relative proportions of deaths from convulsions in the several state groups, per 1,000 deaths from known	1	ceni
causes.		
Map of the United States showing the relative proportions of deaths from heart disease and dropsy in the several state groups, per 1,000 deaths	1	ccx
from known causes.	1 1	
Map of the United States showing the relative proportions of deaths from pneumonia in the several state groups, per 1,000 deaths from known	1	cexx
causes.		
REGISTRATION STATES:		
Map of the registration states showing, by counties, the comparative death rates due to diphtheria and croup, per 100,000 of population	1	cxxx
Map of the registration states showing, by counties, the comparative death rates due to influenza, per 100,000 of population	1	exlii
Man of the registration states showing, by counties, the comparative death rates due to typhoid fever, per 100,000 of population	1	exlvi
Man of the registration states showing, by counties, the comparative death rates due to consumption, per 100,000 of population	1	clxxvi
Map of the registration states showing, by counties, the comparative death rates due to cancer and tumor, per 100,000 of population	1	clxxxiv
DIAGRAMS.		
	l	
MONTHS: Diagram showing for the United States the comparative proportions of deaths in each month, at all ages, and under 5 years, per 1,000 deaths,	1	xevii
	*	120121
in known months. Diagram showing for the United States the comparative proportions of deaths in each month, at 5 to 59, and 60 years of age and over, per 1,000	1	xeviii
		1
deaths in known months.	ļ	1 .
CAUSES OF DEATH:	٠,	exix
Diagram showing for the registration states the comparative death rates from general diseases A, in each month, in the cities and the rural	1	CALA
districts, per 100,000 of population.	١.,	
Diagram showing for the registration states the comparative death rates from measles in each month, in the cities and the rural districts, per	1	exxiii
100,000 of population.		
Diagram showing for the registration states the comparative death rates from scarlet fever in each month, in the cities and the rural districts,	1 1	exxvii
per 100,000 of population.	-	
Diagram showing for the United States the comparative proportions of deaths at each age from diphtheria and croup, in 1890 and 1900, per	1	GXXX
1.000 deaths at known ages.		-
Diagram showing for the registration states the comparative death rates from diphtheria in each month, in the cities and the rural districts,	1	exxxii
per 100,000 of population.		
Diagram showing for the registration states the comparative death rates from whooping cough in each month, in the cities and the rural	1	exxxvi
districts, per 100,000 of population.		
Diagram showing for the United States the comparative proportions of deaths at each age, from malarial fever, in 1890 and 1900, per 1,000 deaths	1	exxxix

TABLE OF CONTENTS.

DIAGRAMS—Continued.

Causes of Deate—Continued.	Part.	Page.
Diagram showing for the registration states the comparative death rates from malarial fever in each month, in the cities and the rural districts and 100 000 of provided as	1	exl
tricts, per 100,000 of population. Diagram showing for the registration states the comparative death rates from influenza in each month, in the cities and the rural districts, per	1	exliii
100,000 of population. Diagram showing for the United States the comparative proportions of deaths at each age, from typhoid fever, in 1890 and 1900, per 1,000 deaths	1	exlvii
at known ages. Diagram showing for the registration states the comparative death rates from typhoid fever in each month, in the cities and the rural districts,	1	exlviii
per 100,000 of population.	`	
Diagram showing for the United States the comparative proportions of deaths at each age, from diarrheal diseases (excluding cholera infantum), in 1890 and 1900, per 1,000 deaths at known ages.	1	clii
Diagram showing for the registration states the comparative death rates from diarrheal diseases in each month, in the cities and the rural districts, per 100,000 of population.	1	cliii
Diagram showing for the United States the comparative proportions of deaths at each age, from cerebro-spinal fever, in 1890 and 1900, per 1,000 deaths at known ages.	1	clvi
Diagram showing for the registration states the comparative death rates from cerebro-spinal fever in each month, in the cities and the rural districts, per 100,000 of population.	1	clvii
Diagram showing for the United States the comparative proportions of deaths at each age, from erysipelas in 1890 and 1900, per 1,000 deaths at known ages.	1	elix
Diagram showing for the registration states the comparative death rates from old age in each month, in the cities and the rural districts, per 100,000 of population.	1	clxvii
Diagram showing for the United States the comparative proportions of deaths at each age, from diabetes in 1890 and 1900, per 1,000 deaths at	. 1	elxx
known ages. Diagram showing for the United States the comparative proportions of deaths at each age, from scrofula and tabes in 1890 and 1900, per 1,000	1	clxxiii
deaths at known ages. Diagram showing for the United States the comparative proportions of deaths at each age, from consumption in 1890 and 1900, per 1,000 deaths	1	clxxx
at known ages. Diagram showing for the registration states the comparative death rates from consumption in each month, in the cities and the rural districts,	1	elxxxi
per 100,000 of population. Diagram showing for the United States the comparative proportions of deaths at each age, from cancer in 1890 and 1900, per 1,000 deaths at	1	clxxxviii
known ages.	Į	
Diagram showing for the registration states the comparative death rates from diseases of the nervous system in each month, in the cities and the rural districts, per 100.000 of population.	1	exev
Diagram showing for the United States the comparative proportions of deaths at each age, from apoplexy and paralysis in 1890 and 1900, per 1,000 deaths at known ages.	1	exeviii
Diagram showing for the registration states the comparative death rates from diseases of the circulatory system in each month, in the cities and the rural districts, per 100,000 of population.	1	ccvi
Diagram showing for the United States the comparative proportions of deaths at each age, from heart disease and dropsy, in 1890 and 1900, per 1,000 deaths at known ages.	1	ccix
Diagram showing for the registration states the comparative death rates from diseases of the respiratory system in each month, in the cities and the rural districts, per 100,000 of population.	1	cexvii
Diagram showing for the United States the comparative proportions of deaths at each age, from pneumonia, in 1890 and 1900, per 1,000 deaths at known ages.	1	eexx
Diagram showing for the United States the comparative proportions of deaths at each age, from bronchitis, in 1890 and 1900, per 1,000 deaths at	1	cexxiii
known ages. Diagram showing for the registration states the comparative death rates from diseases of the digestive system in each month, in the cities and	1	ccxxvii
the rural districts, per 100,000 of population. Diagram showing for the United States the comparative proportions of deaths at each age, from diseases of the liver, in 1890 and 1900, per 1,000	1	ccxxxvii
deaths at known ages. Diagram showing for the registration states the comparative death rates from affections connected with pregnancy in each month, in the cities	1	cexlix
and the rural districts, per 100,000 of population. Diagram showing for the United States the comparative proportions of deaths at each age, from diseases of the bones and joints, in 1890 and 1900,	1	celii
per 1,000 deaths at known ages.		
Diagram showing for the registration states the comparative death rates from accidents and injuries (exclusive of suicide) in each month, in the cities and the rural districts, per 100,000 of population.	1	celiv
Diagram showing for the United States the comparative proportions of deaths at each age, from suicide, in 1890 and 1900, per 1,000 deaths at known ages.	1	celvii
Diagram showing for the registration states the comparative death rates from suicide in each month, in the cities and the rural districts, per 100,000 of population.	1	celviii



LETTER OF TRANSMITTAL.

DEPARTMENT OF THE INTERIOR.

• CENSUS OFFICE, WASHINGTON, D. C., June 14, 1902.

SIR:

I have the honor to transmit for publication Part I of the Report on Vital Statistics.

This volume constitutes Volume III of the Census Reports, and contains the general tables giving the statistics of deaths by conjugal condition and occupation in relation to causes of death, with the analysis of the results, and the ratio tables.

Part II, which constitutes Volume IV of the Census Reports, contains the general tables giving the statistics of deaths by cause, sex, and age, in relation to color, general nativity, parent nativity, birthplaces of mothers, and month of death in various combinations.

This division has been greatly handicapped in the preparation of the analytical matter by the necessity of waiting for population details involved in the computations. A comprehensive analysis of the mortality and vital statistics requires complete population data, with all the details of age, color, nativity, parent nativity, conjugal condition, occupation, etc., for the same areas as the deaths, and the limitation in time of publication imposed by the census act did not permit them to be supplied in time to carry the analysis as far as desired, or to make a complete investigation and test of the data.

The reduction in space allowed for the vital statistics from four to two volumes has compelled the omission of detail tables that were presented in the corresponding report for 1890, but this has been largely offset by recasting or changing certain tables so as to present the most important facts in every case, and the analysis has been made as complete as possible within the limited period allowed.

Notwithstanding these limitations, it is believed that the very early publication of this report will more than compensate for the decrease in volume of matter as compared with 1890.

In submitting this report I wish to express my high appreciation of the very valuable assistance rendered by Mr. Whitman Osgood, expert chief of division until his resignation, and Mr. Richard C. Lappin, the present expert chief of division. Their untiring efforts and those of an exceptionally efficient force of clerks have made it possible to complete the statistics in an unprecedented time. With such capable assistance the prosecution of this arduous work has been a pleasure.

Very respectfully,

William A. King, Chief Statistician for Vital Statistics.

Hon. WILLIAM R. MERRIAM,

Director of the Census.

SECTION I.

INTRODUCTORY.

The statistics contained in this report relate to the census year ending May 31, 1900, the year preceding the date of the population enumeration, namely, June 1, 1900.

The data were obtained in part through the census enumerators and in part from the registration records of various states and cities. These two classes of returns do not possess the same value for statistical purposes, and their characteristics are explained below.

ENUMERATORS' RETURNS.

The enumerators made their return of deaths by. inquiry of the families enumerated, and as this inquiry was not made until after the close of the year for which the deaths were to be reported it was inevitable that even with the most careful inquiry many deaths would be omitted. The failure of many enumerators to make any return of deaths upon the mortality schedule shows, also, that they frequently neglected to make the inquiry at all. This neglect of the enumerators to inquire concerning deaths, and the failure of families to report all deaths when the inquiry was made, have been experienced at all censuses where information was sought in this way, and in previous reports the deficiencies in the return of deaths by enumeration have always been pointed out and such cautionary statements made as were considered necessary to prevent improper use of the results obtained from this source. These precautions, however, were not always heeded, and misuse of the statistics based solely upon the returns of the enumerators has led to errors, which, if the data had been properly considered, would not have occurred.

Although the enumerators' returns of deaths are too incomplete to afford any reliable conclusions as to the death rates in relation to population, they nevertheless have a certain value in indicating the relative frequency of deaths from different causes, and, as they constitute the only means of securing information in many parts of the country, they must be included in any report which purports to cover the entire area of the United

States as representing the best information on the subject that can be obtained under-present conditions. The remedy for the defects referred to can be supplied only by the adoption of an accurate system of registration in all areas where the only data now obtainable is by enumeration.

The value of any statistics for comparative purposes is best shown by the reduction of the original tables to rates and ratios having a uniform numerical basis, and in all tables and statements of this character in the present report, rates, and ratios in relation to population are given only for registration areas in which the results are fairly comparable; for the nonregistration (enumeration) areas the insufficiency of the data is indicated by an asterisk (*). This character is also used for the same purpose in the registration areas when the numbers involved in the production of the rates are so small that the results have no significance. This characteristic mark is also explained by footnotes whenever it is used. Its purpose is to prevent improper use of the data, such as the comparison of death rates in nonregistration areas with those in registration areas, or of abnormal rates due only to the smallness of the factors, with other rates in which the numbers are sufficiently large to indicate approximate correctness in the figures. It gives warning that the data are not regarded as sufficient for the computation of reliable rates.

There is also another respect in which the returns of the enumerators, although incomplete; are of great value, in that they furnish the only check upon the accuracy of registration and the only means of completing imperfect records. This is explained under the head of "Registration Records" below.

REGISTRATION RECORDS.

The record of deaths obtained from registration sources supplied the only data presented in this report that are sufficiently complete for the preparation of reliable mortality statistics; nevertheless, it was far more complicated and less satisfactory in certain particulars than that secured through the enumerators. This is due to the fact that while the enumerators' returns were incomplete in a quantitative sense, they were all made in the same form and under the same instructions as to the facts to be reported and the distinctions to be observed, whereas the defects in the registration records were qualitative, occasioned by the fact that they were recorded under local laws and ordinances that differed materially as to the items of information required to be reported and were entirely silent concerning certain important distinctions necessary in order to make the data comparable with the census statistics of population.

The defects referred to have been partly corrected at the suggestion of the Census Office, and further improvement is promised as the result of measures since taken; but as these records must continue to be the source of information from which the most valuable statistics can be compiled it is desirable to explain at some length the difficulties experienced in dealing with them, the results accomplished, and the defects still existing in order that registration officials and others interested may have all the information accessible to aid them in perfecting their system and records.

The census utilization of registration records as a source of information commenced with the Tenth Census (1880), when copies of the records of two states, Massachusetts and New Jersey, were secured and used as the basis of the statistics for those states.

At the Eleventh Cenşus (1890) the registration area was extended to include 7 other states in addition to Massachusetts and New Jersey, namely: Connecticut, Rhode Island, New Hampshire, Vermont, New York, Delaware, and the District of Columbia, with the cities therein and 83 cities in other states.

In preparing for the present statistics it was decided that copies should be obtained of all available registration records, and that they should be used as the basis of the statistics wherever they were sufficiently complete and satisfactory, the census act vesting in the Director the discretion to determine when the records were sufficiently complete, in point of numbers, and satisfactory as to the details furnished.

The preliminary work was, therefore, to ascertain the status of registration and the data available therefrom in every section of the country. To this end correspondence was initiated with the officials of every state, and of every city having a population of 5,000 or more, and information secured as to the laws and ordinances governing registration, the forms and methods employed, the details required concerning each death, and the number of deaths registered in past years, with expressions of opinion as to the local observance of the laws as indicated by the probable percentage of deaths reported, and the estimated death rate in each locality.

Aside from the question of the completeness of the record in accounting for all deaths that occurred, the principal defects were found to be:

First. The omission from the recorded data of certain details required for the census compilations. The details most frequently omitted were: Conjugal condition, nativity and parent nativity, and occupation.

Second. The fact that in many places the certificates filed were copied in books which did not provide for or contain all of the information afforded by the original certificate, which, after being copied, was either destroyed or inaccessible. Where this condition existed it frequently happened that the statement of data available—made from the form of certificate used—would be entirely satisfactory, while the transcript actually furnished would be made from the abbreviated book record and be comparatively valueless.

A complete view of the subject of registration was thus obtained, and although it was too late to effect any improvement in the data available for the present statistics, the information was immediately utilized for the benefit of future statistics by preparing a circular reciting the conditions found and giving the complete details desired for statistical purposes, with an explanation of the use, application, and necessity for each, together with a form for a certificate which provided for all of them.

This circular was sent to all registration officials and the request made that they modify the form of certificate in use so as to include such of the specified details as were lacking. It was urged that this be done and the amended forms put into use by January 1, 1900.

The results accomplished by this step were very encouraging, and showed that the registration officials generally appreciated the desirability for uniformity of data and the advantage in securing, through the census compilations, thoroughly comparable statistics for all areas. In accordance with the suggestions, the forms of certificates were amended so as to supply the necessary information in the states and cities specified below.

Of the states which have general registration laws under which the forms in use are prescribed or furnished by the state authorities, the suggested form of certificate was adopted in full in California, Kansas, Minnesota, and North Dakota, and the forms in use were amended so as to include the necessary details in Connecticut, District of Columbia, Maine, Michigan, New Hampshire, New York, and Rhode Island. It was also approved, but for various reasons not adopted in Delaware, Indiana, Maryland, Massachusetts, New Jersey, Vermont, and Wisconsin.

Of the states in which the authority of the state registration or board of health officials was more limited, the suggested form was adopted in full in Arkánsas, Colorado, North Carolina, Ohio, South Carolina, and

¹In Colorado, Indiana, and Illinois new laws have since been passed providing for general registration, and improved forms have been adopted.

Washington. Modifications were made in the forms in use in Pennsylvania, and the suggestions were approved, without further action, in Iowa, Louisiana, and Utah.

Of the 703 cities of 5,000 or more population with which correspondence on this point was conducted,

Akron, Ohio. Alameda, Cal. Allegheny, Pa. Allentown, Pa. Alliance, Ohio. Altoona, Pa. Ashtabula, Ohio. Atlanta, Ga. Aurora, Ill. Baton Rouge, La. Beatrice, Nebr. Beaver Falls, Pa. Bellaire, Ohio. Belleville, Ill. Berkeley, Cal. Braddock, Pa. Bristol, Pa. Butler, Pa. Butte, Mont. Cairo, Ill. Canton, Ohio. Carbondale, Pa. Charlotte, N. C. Chillicothe, Ohio. Cincinnati, Ohio. Circleville, Ohio. Cleveland, Ohio. Colorado Springs, Colo. Columbus, Ga. Conshohocken, Pa. Corry, Pa. Dallas, Tex. Danville, Ill. Danville, Va. Davenport, Iowa. Dayton, Ohio. Decatur, Ill. Denver, Colo. Des Moines, Iowa. Dubois, Pa.

East Liverpool, Ohio. Easton, Pa. East St. Louis, Ill. Erie, Pa. Findlay, Ohio. Fort Madison, Iowa. Fort Worth, Tex. Fostoria, Ohio. Fremont, Ohio. Gainesville, Tex. Galion, Ohio. Greenville, Ohio. Greenville, S. C. Hamilton, Ohio. Harrisburg, Pa. Hot Springs, Ark. Houston, Tex. Huntington, W. Va. Ironton, Ohio. Kansas City, Mo. Lancaster, Ohio. Laredo, Tex. Lawrence, Kans. Leadville, Colo. Lexington, Ky. Lima, Ohio. Lincoln, Ill. Lincoln, Nebr. Little Rock, Ark. Los Angeles, Cal. Louisiana, Mo. Louisville, Ky. Lynchburg, Va. McKeesport, Pa. Marion, Ohio. Marshall, Tex. Marshalltown, Iowa. Martinsburg, W. Va. Martins Ferry, Ohio. about one-half were in states in which the forms used were either furnished or prescribed by the state authorities. Of the remainder the following either adopted the form suggested in full, or so modified their own form as to supply all the details, in connection with others, in—

Meadville, Pa. Memphis, Tenn. Middletown, Ohio. Mobile, Ala. Monmouth, Ill. Muscatine, Iowa. Nashville, Tenn. Natchez, Miss. Newark, Ohio. New Brighton, Pa. Newcastle, Pa. Norfolk, Va. Norristown, Pa. Oakland, Cal. Ogden, Utah. Omaha, Nebr. Ottumwa, Iowa. Paducah, Ky. Parkersburg, W. Va. Pensacola, Fla. Peoria, Ill. Petersburg, Va. Phoenixville, Pa. Piqua, Ohio. Pittsburg, Pa. Pittston, Pa. Plymouth, Pa. Portland, Oreg. Portsmouth, Ohio. Portsmouth, Va. Pottstown, Pa. Pottsville, Pa. Provo City, Utah. Pueblo, Colo. Raleigh, N. C. Reading, Pa.

St. Joseph, Mo. St. Louis, Mo. Salem, Ohio. Salt Lake City, Utah. San Antonio, Tex. San Diego, Cal. San Jose, Cal. Santa Barbara, Cal. Santa Cruz, Cal. Scranton, Pa. Seattle, Wash. Shamokin, Pa. Shenandoah, Pa. Shreveport, La. Sioux City, Iowa. South Bethlehem, Pa. South Omaha, Nebr. Springfield, Ill. Springfield, Ohio. Sumter, S. C. Tacoma, Wash. Tampa, Fla. Thomasville, Ga. Tiffin, Ohio. Titusville, Pa. Toledo, Ohio. Topeka, Kans. Tucson, Ariz. Warren, Ohio. Waterloo, Iowa. Wellsville, Ohio. West Pittston, Pa. Wheeling, W. Va. Wichita, Kans. Williamsport, Pa. Wilmington, N. C. Wooster, Ohio. Xenia, Ohio. York, Pa.

In other cities no action was taken, although the movement to secure uniformity was heartily commended by most of the officials. Many of them were prevented from adopting the suggestions only by lack

of funds for printing or of authority to make changes without additional legislation that they were unable to secure. These were:

Alexandria, Va.
Alton, Ill.¹
Americus, Ga.
Anniston, Ala.
Arkansas City, Kans.
Asheville, N. C.
Ashland, Pa.
Astoria, Oreg.
Atchison, Kans.
Athens, Ga.
Augusta, Ga.
Austin, Tex.
Bethlehem, Pa.

Dunmore, Pa.

Birmingham, Ala.
Bloomington, Ill.¹
Boone, Iowa.
Bowling Green, Ky.
Bradford, Pa.
Brenham, Tex.
Brownsville, Tex.
Brunswick, Ga.
Bucyrus, Ohio.
Burlington, Iowa.
Canton, Ill.¹
Carlisle, Pa.
Carthage, Mo.

Massillon, Ohio.

Mattoon, Ill.

Cedar Rapids, Iowa. Chambersburg, Pa. Champaign, Ill. Charleston, S. C. Charleston, W. Va. Charlottesville, Va. Chattanooga, Tenn. Chester, Pa. Cheyenne, Wyo. Chicago, Ill. Clarksville, Tenn. Clinton, Pa. Columbia, Pa.

Richmond, Va.

Rock Island, Ill.

Sacramento, Cal.

Rockford, Ill.

Rome, Ga.

Columbia, S. C.
Columbia, Tenn.
Columbus, Ohio.
Connellsville, Pa.
Corsicana, Tex.
Council Bluffs, Iowa.
Covington, Ky.
Creston, Iowa.
Danville, Pa.
Defiance, Ohio.
Delaware, Ohio.
Denison, Tex.
Dixon, Ill.¹

Youngstown, Ohio.

Zanesville, Ohio.

¹ State laws have since been enacted providing for more complete forms.

Dubuque, Iowa. Durham, N. C. Elgin, Ill.1 El Paso, Tex. Elyria, Ohio. Emporia, Kans. Florence, Ala. Fort Scott, Kans. Fort Smith, Ark. Frankfort, Ky. Franklin, Pa. Freeport, Ill.1 Fremont, Nebr. Fresno, Cal. Galena, Ill.1 Galesburg, Ill.1 Galveston, Tex. Grand Island, Nebr. Greenville, Miss. Hannibal, Mo. Hastings, Nebr. Hazleton, Pa. Helena, Ark. Helena, Mont. Henderson, Ky. Homestead, Pa. Hopkinsville, Ky. Huntingdon, Pa. Huntsville, Ala. Hutchinson, Kans. Independence, Mo. Iowa City, Iowa. Jackson, Miss.

Jackson, Tenn.

Jacksonville, Fla. Jacksonville, Ill. 1 Jeffersonville, Mo. Johnstown, Pa. Joliet, Ill.1 Joplin, Mo. Kankakee, Ill.1 Kansas City, Kans. Kearney, Nebr. Kenton, Ohio. Keokuk, Iowa. Key West, Fla. Knoxville, Tenn. Lancaster, 'Pa. Laramie, Wyo. La Salle, Ill.1 Leavenworth, Kans. Lebanon, Pa. Litchfield, Ill.1 Lockhaven, Pa. Lyons, Iowa. Macon, Ga. Mahanoy, Pa. Manchester, Va. Mansfield, Ohio. Marietta, Ohio. Maysville, Ky. Meridian, Miss. Middletown, Pa. Milton, Pa. Moberly, Mo. Moline, Ill.1 Montgomery, Ala.

Mt. Carmel, Pa.

Mt. Vernon, Ohio. Nanticoke, Pa. Nebraska City, Nebr. Nevada, Mo. Newbern, N. C. New Orleans, La. Newport, Ky. Newton, Kans. Norwalk, Ohio. Oil City, Pa. Oskaloosa, Iowa. Ottawa, Ill.1 Ottawa, Kans. Owensboro, Ky. Palestine, Tex. Pana, Ill.1 Paris, Tex. Parsons, Kans. Pekin, Ill.1 Peru, Ill.1 Philadelphia, Pa. Pine Bluff, Ark. Pittsburg, Kans. Plattsmouth, Nebr. Quincy, Ill.1 Richmond, Ky. Roanoke, Va. St. Charles, Mo. Salina, Kans. Sandusky, Ohio. San Francisco, Cal. Santa Rosa, Cal. Savannah, Ga. Sedalia, Mo.

Selma, Ala. Sharon, Pa. Sherman, Tex. Sioux Falls, S. Dak, Spartanburg, S. C. Spokane, Wash. Springfield, Mo. Staunton, Va. Steelton, Pa. Sterling, Ill.1 Steubenville, Ohio. Stockton, Cal. Streator, Ill.1 Sunbury, Pa. Tamaqua, Pa. Trenton, Mo. Trinidad, Colo.1 Tyler, Tex. Uniontown, Pa. Urbana, Ohio. Vallejo, Cal. Van Wert, Ohio. Vicksburg, Miss. Virginia City, Nev. Waco, Tex. Washington C. H., Ohio. Webb City, Mo. West Chester, Pa. Wilkesbarre, Pa. Winchester, Va. Winfield, Kans. Winston, N. C.

As stated above, the correspondence requested a statement of the number of deaths registered in each year, and an examination of the figures supplied showed that in many cases there were actually fewer deaths recorded in the later years of the decade 1890-1900 than were recorded in 1890, notwithstanding large increases in population. Although some decrease in the general death rate was anticipated, the falling off in the number of deaths was so remarkable as to raise the question whether it was not due in part to a decline in the efficiency of registration. This doubt, together with the knowledge that registration was undoubtedly (and admittedly) defective in some states and cities, led to the decision to have the enumerators make inquiry and return deaths in all areas where any doubt of the sufficiency of registration existed, in order to use the information as a check upon the accuracy of registration, and to supplement and complete the registration returns if found defective in numbers or in details.

The registration record was accepted as sufficiently complete and satisfactory in Massachusetts, Connecticut, Rhode Island, and New Hampshire; certain counties and cities in the state of New York, namely, counties: Broome, Columbia, Dutchess, Franklin, Greene, Madison, Nassau, Onondaga, Orange, Orleans, Otsego, Putnam, Rensselaer, Rockland, Saratoga,

Schenectady, Suffolk, Sullivan, Ulster, Washington, and Westchester; cities: Albany, Cohoes, New York (Greater), Ogdensburg, Utica, Watertown, and Watervliet, and certain counties and cities in the state of New Jersey, namely, counties: Atlantic, Camden, Hudson, Mercer, Ocean, and Warren; cities: Burlington, Bridgeton, Newark, Orange, New Brunswick, Perth Amboy, Passaic, Paterson, Salem, Elizabeth, Plainfield, and Rahway.

In these areas the mortality schedule was withdrawn from the enumerators. In all others they were directed to report deaths, and their returns were carded and compared with the registration records. The result of the comparisons, which were made as thorough as possible, indicated that registration was defective in many places where it was supposed to be perfect, a considerable percentage of the deaths reported by the enumerators not being found in the registration record. As the enumerators did not report more than 50 or 60 per cent of the deaths, the presumption is strong that the omissions in the registration record were even greater than indicated.

The tabulated result of the comparison of the two sets of returns, showing the number of deaths reported from each source, the number added to the registration record from the enumerators' returns, the percentage of

¹ State laws have since been enacted providing for more complete forms.

the enumerators' returns thus added, and the per cent which the original registration record formed of the total thus found, is given below. The number of deaths stated as obtained from registration records includes stillbirths, cases outside the census year, nonresidents, etc., that were subsequently excluded before the statistics were compiled; hence the totals do not agree in all cases with those given in the general tables.

Comparison of Enumerators' and Registration Returns. Additions to the Registration Record.

		1		1								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
•	Enumer-	Regis-			PERCE	NTAGE—		Enumer-	Regis-			PERCEI	TAGE—
COUNTIES AND CITIES (CITIES INDENTED).	ators' returns.	tration	Added from E. R.	Total.2	Of E.R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	ators' returns.	tration records. (R. R.) ¹	Added from E. R.	Total.2	Of E. R. added.	R. R. forms of total.
ALABAMA.							california—continued.						<u>.</u>
Autauga	212	10	210	220	99.1	4.5	Lassen	30	1	29	30 :	96.7	8.3
Baldwin	88	75	56	131	63.6	57.3	Los Angeles	593	512	440	952	74.2	53.8
Barbour	346	214	248	462	71.7	46.3	Los Angeles	823	1,857	68	1,925	8.3	96.5
Bibb	202	100	134	234	66.3	42.7	Marin	138	131	72	203	52.2	64.5
Blount	254	42	226	268	89.0	15.7	Mendocino	235	38	209	247	88.9	15.4
Bullock	298	336	· 168	504	56.4	66.7	Merced	64	1	63	64	98.4	1.6
Butler	268	207	142	349	53.0	59.3	Modoc	•	4	33	37	89.2	10.8
Calhoun	305	228	205	433	67.2	52.7	Mono	25	36	4	40	16.0	90.0
Anniston	159	199	86	285	54.1	69.8	Monterey	133	38	105	143	78.9	26,6
Coffee	184	125	130	255	70.7	49.0	Napa	1	171	234	405	68.8	42.2
Conecuh	131	194	39	233	29.8	83.3	Nevada	191	28	164	192	85. 9	14.6
Coosa	153	113	90	203	58.8	55.7	Orange	117	187	44	231	37.6	81.0
Crenshaw	134	47	114	161	85.1	29.2	Placer	156	37	142	179	91.0	20.7
Cullman	183	74	151	225	82.5	32.9	Plumas	36	11	26	37	72.2	29.7
Dekalb	286	185	185	370	64.7	50.0	San Benito	57	55	21	76	36.8	72.4
Escambia	. 80	59	56	115	70.0	51.3	San Bernardino	245	404	84	488	34.3	82.8
Etowah	311	203	189	392	60.8	51.8	San Diego	157	76	125	201	79.6	37.8
Fayette	151	105	100	205	66.2	51.2	San Diego	193	389	19	408	9.8	95.3
Henry	323	69	288	357	89.2	19.3	San Francisco ³	3, 791	7,089	236	7,325	6.2	. 96.8
Jackson	418	224	305	529	73.0	42.3	San Luis Obispo	148	137	50	187	33.8	73.3
Jefferson	1,542	1,032	1,034	2,066	67.1	50.0	San Mateo	77	79	40	119	51.9	66.4
Birmingham	359	805	114	919	31.8	87.6	Santa Clara	409	160	353	513	86.3	31, 2
Lamar	148	79	108	187	73.0	42.2	San Jose	156	322	27	349	17.3	92.3
Lawrence	369	186	265	451	71.8	41.2	Santa Cruz	105	34	86	120	81.9	28.3
Madison	430	302	314	616	73.0	49.0	Santa Cruz	23	138	1	139	4.3	99.3
Huntsville	253	233	124	357	49.0	65.3	Shasta	185	87	144	231	77.8	37.7
Marengo	465	33	443	476	95.3	. 6.9	Sierra	42	27	16	43	38.1	62.8
Mobile	181	292	103	395	56.9	73.9	Solano	158	194	101	295	63.9	65.8
Mobile	485	1,065	45	1,110	9.3	95.9	Sonoma	350	367	156	523	44.6	70.2
Monroe	270	, 93	231	324	85.6	28.7	Stanislaus	101		45	112	44.6	59.8
Montgomery	454	390	391	781	86.1	49.9	Trinity	59	5	54	59	91.5	8.5
Montgomery	315 445	422 355	166 324	588 679	52.7	71.8	Tulare	182	82	120	202	65.9	40.6
MorganPike	329	204	324 194	398	72.8 59.0	52.3	Tuolumne	112	108	43	151	38.4	71.5
Randolph	196	146	119	265	60.7	51.3 55.1	Ventura	117	T .	95	128	81.2	25.8
St. Clair	227	113	159	272	70.0	41.5	Sacramento	142 183	158 763	31 11	189 774	21.8	83. 6 98. 6
Talladega	454	163	377	540	83.0	30.2	Santa Barbara	46	125	1	126	2.2	99.2
Winston	86	29	68	97	79.1	29.9	Stockton	243	205	166	371	68.3	55. 2 55. 3
			"		1012		Į.	240	1	100	0.1	00.0	00.0
ARKANSAS.							COLORADO.4 Arapahoe		* 0	00	0=	00.7	#0.0
Fort Smith	_	336	36	372	20.1	90.3	Denver	59	58	39 90	97	66.1 7.6	59.8 96.7
Hot Springs	156	318	54	372	34.6	85.5	Archuleta	1,178	2,677	90	2,767 5	7.0	100.0
Little Rock	694	976	302	1,278	43.5	76.4	Baca	1	2	4	6	100.0	33.3
CALIFORNIA.							Bent	14	12	4	16	28.6	75. 0
Alameda	383	85	336	421	87.7	20.2	Boulder	61	118	13	131	21.3	90.1
Alameda	126	217	15	232	11.9	93.5	Chaffee	22	40	2	. '	9.1	95.2
Berkeley	89	153	20	173	22.5	88.4	Clear Creek	34	43	8	51	23.5	84.3
Oakland	603	1,063	96	1,159	15.9	91.7	Conejos	21	17	18	35	85.7	48.6
Amador	82	13	78	91	95.1	14.3	Costilla	21	3	18	21:	85.7	14.3
Butte	159	189	67	256	42.1	73.8	Custer	24	22	6	28	25.0	78.6
Colusa	67	37	47	84	70.1	44.0	Delta	17	17	5	22	29.4	77.3
Contra Costa	163	129	92	221	56.4	58.4	Dolores	13		` 5	15	38.5	66.7
Fresno	213	307	46	353	21.6	87.0	Douglas	4	5	1	6	25.0	83.3
Fresno	91	184	11	195	12.1	94.4	Eagle	11	8	6	14	54.5	57.1
Humboldt	155	206	71	277	45.8	74.4	Elbert	12	5	10	15	83.3	33.3
Kern	118	67	93	160	78.8	41.9	El Paso	22	47	6	53	27.3	88.7
Kings	1	118	21	139	28.8	84.9	Colorado Springs	184	374	42	416	22.8	89.9
Lake		54	28	82	45.2	65.9	Fremont	52	89	14	103	26.9	86.4
1 Exclusive of duplicates,	cases ou	tside the	census:	vear, etc	_		3 County and city coexter	aviza					

¹ Exclusive of duplicates, cases outside the census year, etc. ² Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

³ County and city coextensive. ⁴ Record for counties, exclusive of cities, in Colorado for five months

				l I		I			1	1.	1	T T	II	
		Enumer-		Added		PERCE	NTAGE—		Enumer-		Added		PERCEN	NTAGE-
COUN	TIES AND CITIES (CITIES INDENTED).	ators' returns. (E. R.)	tration records. (R. R.) ¹	from E. R.	Total.2	Of E. R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	ators' returns. (E. R.)	tration records. (R. R.) ¹	from E. R.	Total.2	Of E. R. added.	R. R. forms of total.
cc	DLORADO—continued.							ILLINOIS—continued.	· · · · ·					
Garfi	eld	16	28	9	37	56.3	75.7	Cairo	138	227	59	286	42.8	79.4
	n	34	57	1	58	2.9	98.3	Chicago	16,059	27, 752	1,930	29,682	12.0	93. 5
_	d	2	. 1	1	2	50.0	50. Q	Danville	117	293	22	315	18.8	93.0
Gunn	nison	26	31	5	36	19.2	86.1	Decatur	157	335	27	362	17.2	92. 5
	sdale	16	1	15	16	93.8	6.3	East St. Louis	307	219	245	464	79.8	47.2
	fano	40	31	21	52	52.5	59.6	Elgin	256	322	42	364	16.4	88. 5
	rson	38	41	10	51.	26.3	80.4	Galesburg	143	272	16	288	11.2	94.4
		28	13	24	37	85.7	35.1	Jacksonville	122	351	19.	370	15.6	94.9
	eadville	151	344	28	372	18.5	92.5	Joliet	327	373	173	546	52.9	68.8
	lata	34	37	5	42	14.7	88.1	Lincoln	138	118	58	176	42.0	67.0
	ner	25	40	5	45	20.0	88.9	Litchfield	68	56	45	101	66.2	55.4
	nimas	175	152	75	227	42.9	67.0	Mattoon	64 236	141 303	13 81	154	20.3	91.6
	olnn	5	1	5	6	100.0	16.7	Monmouth	. 84	109	8	384	34.3	78.9
_		8 23	11 36	1 4	12 40	12.5 17.4	91.7 90.0	Ottawa	83	134	16	117 150	9.5 19.3	93. 2 89. 3
	ral	8	7	2	9	25.0	77.8	Peoria	452	727	106	833	23.5	87.3
	an	4	9	2	11	50.0	81.8	Peru	68	78	32	110	47.1	70.9
-	ezuma	12	6	6	12	50.0	50.0	Quincy	386	535	42	577	10.9	92.7
	rose	8	16	3	19	37.5	84.2	Rockford	300	383	61	444	20.3	86.3
Otero)	31	64	7	71	22.6	90.1	Rock Island	201	170	95	265	47.3	64.2
Oura	у	18	20	1	21	5.6	95.2	Springfield	273	673	16	689	5.9	97.7
Park	•••••	11	10	5	15	45.5	66.7	Streator	81	138	30	168	37.0	82.1
Phill	ips	9	9		9		100.0	INDIANA.4 •						
	n	24	34	11	45	45.8	75.6	Adams	153	195	13	208	8.5	93.8
	ers	15	15	7	22	46.7	68.2	Allen	208	222	50	272	24.0	81.6
	lo	28	14	22	36	78.6	38.9	Fort Wayne	368	512	. 84	596	22.8	85.9
	ueblo	282	657	23	680	8.2	96.6	Columbus	197 87	158 -150	. 43	201	21.8	78.6
	rande	4 30	36	9	45	30.0	80.0	Benton	55	75	14 9	164 84	16.1 16.4	91.5 89.3
	t	11	2	9	11	81.8	18.2	Blackford	105	- 137	14	151	13.3	90.7
-	ache	12 15	15 17	6 1	21 18	50.0 6.7	71.4	Boone	178	223	20	243	11.2	91.8
	Iiguel	32	40	6	46	18.8	94. 4 87. 0	Brown	109	104	22	126	20.2	82.5
	wick	1	1		1		100.0	Carroll	145	149	24	-173	16.6	86.1
_	nit	19	18	4	22	21.1	81.8	Cass	141	159	29	188	20.6	84.6
	r	130	229	40	269	30.8	85.1	Logansport	157	263	42	305	26.8	86.2
Weld		46	49	15	64	32.6	76.6	Clark	181	.198	53	251	29.3	78.9
Yuma	a	2	1	2	3	100.0	33, 3	Jeffersonville	113	214	18	232	15.9	92.2
	DELAWARE.							Clay	211	175	87	262	41.2	66.8
Kent		321	325	151	476	47.0	68.3	Brazil	60	44	44	88	73.3	50.0
	Castle	418	· 284	192	476	45.9	59.7	Clinton 6	251	269	52	321	20.7	83.8
	/ilmington	690	1,617	79	1,696	11.4	95.3	Frankfort	93	129	18	147	19,4	87.8
Susse	x	393	357	206	563	52.4	63.4	Crawford	87	143	6	149	6.9	96.0
DIS	STRICT OF COLUMBIA3	2,992	6,796	154	6, 950	5.1	97.8	Washington	163 79	185 117	20 25	· 205	12.3 31.6	90. 2 82. 4
		_,	5,.00	101	0,000	0.2		Dearborn	163	212	19	281	11.7	91.8
	FLORIDA.	ļ	ĺ	i				Decatur	136	193	11	204	8.1	94.6
	acksonville	296	793	39	832	13.2	95.3	Dekalb	190	220	• 26	246	13.7	89.4
	ey West	122	530	5	535	4.1	99.1	Delaware	220	244	31	275	14.1	88.7
	ensacola	179	427	42	469	23.5	91.0	Muncie	126	276	25	301	19.8	91.7
T	ampa	109	318	49	3,67	45.0	86.6	Dubois	154	180	10	190	6.5	94.7
	GEORGIA.				1			Elkhart	154	191	15	206	9.7	92.7
A	thens	150	78	122	200	81.3	39.0	Elkhart	115	162	31	193	27.0	83. 9
A	tlanta	962	2,420	156	2,576	16.2	93.9	Goshen	67	\$2	23	105	34.3	78.1
A	ugusta	555	990	182	1,172	32.8	84.5	Fayette	95	130	8	138	8.4	94.2
	runswick	,130	160	81	241	62.3	66.4	Floyd	84	53	40	93	47.6	57.0
	olumbus	237	462	86	548	36.3	84.3	New Albany	187	294	48	342	25.7	86.0
	acon	258	532	111	643	43.0	82.7	Fountain	156	192	15	207	9.6	92.8
	ome	65	138	30	168	46.2	82.1	Franklin	132	157	9	166	6.8	94.6
S	wannah	800	1,942	115	2,057	14.4	94.4	Fulton	130	148	6	154	4.6	96.1
	ILLINOIS.			1				GibsonGrant	261	309	34	343	13.0	90.1
A	urora	241	343	37	380	15.4	90.3	Marion	356 153	333 245	70 47	403 292	19.7 30.7	82. 6 83. 9
	elleville	119	282	11	293	9.2	96.2	Greene	217	229	55	284	25.3	80. 6
	loomington	157	269	41	310		86.8	Hamilton	206	297	15	312	1 1	95.2

 ¹ Exclusive of duplicates, cases outside the census year, etc.
 2 Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.
 3 District of Columbia and Washington coextensive.

⁴Record for counties, exclusive of cities in Indiana for eight months, except where otherwise stated.
⁵Record for twelve months.

	Enumer-	Regis-	Added		PERCE	NTAGE—		Enumer-	Regis	, 22 -		PERCENTAGE-	
COUNTIES AND CITIES (CITIES INDENTED).	ators' returns.	tration	Added from E.R.	Total.2	Of E.R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	ators'	tration records. (R. R.) ¹		Total.2	Of E.R. added.	R. R. forms of total.
INDIANA—continued.							INDIANA—continued.						
Hancock	160	181	11	192	6.9	94.3	Tipton	115	167	16	183	13.9	91.3
Harrison	,169	193	14	207	8.3	93.2	Union	57	57	12	69	21.1	82.6
Hendricks	146	159	14	173	9.6	91.9	Vanderburg	95	94	39	133	41.1	70.7
Henry	221	282	8	290	3.6	97.2	Evansville	484	1,023	63	1,086	13.0	94.2
Howard	143	156	17	173	11.9	90.2	Vermilion	107	137	. 13	150	12.1	91.8
Kokomo	113	153	24	. 177	21.2	86.4	Vigo	. 166	181	63	244	38.0	74.2
Huntington 3	283	300	59	359	20.8	83.6	Terre Haute	238	573	29	602	12.2	95.2
Jackson	170	- 211	19	230	11.2	91.7	Wabash	155	158	33	191	21.3	82.7
Seymour	43	72	8	80	18.6	90.0	Wabash	. 62	78	23	101	37.1	77.5
Jasper	106	126	17	143	16.0	88.1	Warren	69	66	27	93	39.1	71. (
Jay	148	224	16	240	10.8	93.3	Warrick	235	276	34	310	14.5	89.0
Jefferson	104	124	24	148	23.1	83.8	Washington	162	196	22	218	13.6	89.9
Madison	104	195	8	203	7.7	96.1	Wayne	216	231	31	262	14.4	88.2
Jennings	132	163	18	181	13.6	90.1	Richmond	186	276	19	295	10.2	93.6
Johnson	162	183	26	209	16.0	87.6	Wells	152	174	17	191	11.2	91.1
Knox	281	308	67	375	23.8	82.1	White	121	123	31	154	25.6	79.9
Vincennes	105	189	14	203	13.3	93.1	Whitley	126	152	11	163	8.7	93.3
Kosciusko	175	209	20	229	11.4	91.3	IOWA.						
Lagrange	121	148	6	154	5.0	96.1	Boone	70	84	23	107	32.9	78.5
Lake	148	184	26	210	17.6	87.6	Burlington	246	396	8	404	3.3	98.0
Hammond	137	162	40	202	29.2	80.2	Cedar Rapids	181	285	38	323	21.0	88.2
Laporte	109	114	33	147	30.3	77.6	Clinton	231	276	51	327	22.1	84.4
Laporte	62	64	17	81	27.4	79.0	Creston	69	82	17	99	24.6	82.8
Michigan City	135	200	16	216	11.9	92.6	Council Bluffs	240	327	44	371	18.3	88.1
Lawrence	212	257	33	290	15.6	88.6	Davenport	295	578	16	594	5.4	97.3
Madison	335	438 261	70 47	508	20.9	86.2	Des Moines	492	723	127	850	25.8	85.1
Marion	181 284	259		308 343	26.0	84.7 75.5	Dubuque	323	474	61	535	18.9	88.6
Indianapolis	1,686	2,755	84 173	2,928	29.6	94.1	Fort Madison	89	106	19	125	21.3	84.8
Marshall	1,030	2,755	22	2, 920	10.3 12.4	90.7	Keokuk	167	267	20	287	12.0	93.0
Martin	126	142	19	161	15.1	88.2	Iowa City	83	91	31	122	37.3	74.6
Miami	136	188	18	206	13.1	91.3	Marshalltown	90	169	11	180	12.2	93.9
Peru	72	133	8	141·	11.1	94.3	Muscatine	155	228	22	250	14.2	91.2
Monroe	194	216	23	239	11.9	90.4	Oskaloosa	74	165	14	179	.18.9	92.2
Montgomery	161	213	16	229	9.9	93.0	Ottumwa	167	315	13	328	7.8	96.0
Crawfordsville	59	94	6	100	10.2	94.0	Sioux City	290	420	43	463	14.8	90.7
Morgan	168	201	17	218	10.1	92.2	KANSAS.						
Newton	72	62	19	81	26.4	76.5	Allen	157	141	88	229	56.1	61.6
Noble	153	173	20	193	13.1	89.6	Atchison	1	199	96	295	47.1	67.5
Ohio	28	50	. 3	53	10.7	94.3	Barber	44	50	21	71	47.7	70.4
Orange	141	147	39	186	27.7	79.0	Brown.	150	91	101	192	67.3	47.4
Owen	119	132	9	141	7.6	93,6	Chase	84	85	22	107	26.2	79.4
Parke	159	183	22	205	13.8	89.3	Cherokee		709	144	853	33.0	83.1
Perry	162	160	35	195	21.6	82.1	Clark	12	8	4	12	33.3	66.7
Pike	1	269	10	279	5.0	96.4	Clay		129	39	168	30.5	76.8
Porter		130	13	143	1	90.9	Coffey	í	169	52	221	33.3	76.5
Valparaiso	1	62	11	73	20.4	84.9	Comanche	12	15	8	23	66.7	65.2
Posey	i	259	23	282	11.3	91.8	Cowley	243	161	134	295	55.1	54.6
Pulaski	l .	105	33	138	34.4	76.1	Crawford	387	525	199	724	51.4	72.1
Putnam	l .	174	12	186	9.9	93.5	Decatur	70	51	47	98	67.1	52.0
Randolph	176	231	14	245	8.0	94.3	Dickinson	165	107	97	204	58.8	52. 5
Ripley		208	14	222	8.3	93.7	Doniphan	160	188	53	241	33.1	78.0
Rush		178	9	187	6.2	95.2	Douglas		143	34	177	31.8	80.8
St. Joseph		192	29	221	18.8	86.9	Lawrence	95	167	17	184	17.9	90.8
South Bend	277	448	63	511	22.7	87.7	Edwards	36	43	6	49	16.7	87.8
Scott	1	91	8	99	10.8	91.9	Elk	94	57	48	105	51.1	54.
Shelby	1	148	26	174	19.0	85.1	Ellsworth	49	30	49	79	100.0	38.0
Shelbyville	,	103	22	125	29.3	82.4	Franklin	173	99	117	216	67.6	45.
Spencer	1	213	30	243	19.6	87.7	Gove	1	15	4	19	23.5	78.
Starke	1	86	12	98	16.0	87.8	Graham	4	35	25	60	43.1	58.
Steuben	E .	101	21	122	21.9	82.8	, Greeley	,	5		5	10.1	100.
Sulliyan		210	36	246	18.4	85.4	Greenwood	1	45	100	145	76.3	31.
Switzerland	1	112	8	120	7.9	93.3	Hamilton	. 11	6	6	12	54.5	50.
Tippecanoe	1	155	27	182	18.8	85.2	Harper	1	19	49	68	75.4	27.
Lafayette	1	294	18		1 6				144		1	1	75.

¹ Exclusive of duplicates, cases outside the census year, etc. ² Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

³Record for twelve months.

	Enumer-	Regis-			PERCE	NTAGE-		Enumer	Regis-			PERCE	TAGE—
COUNTIES AND CITIES (CITIES INDENTED).	ators' returns.	tration	Added from E. R.	Total.2	Of E. R. added.	R. R. forms of total,	COUNTIES AND CITIES (CITIES INDENTED).	ators' returns. (E. R.)	tration records (R. R.) ¹		Totol.2	Of E.R. added.	R. R. forms of total.
KANSAS—continued.						,	MAINE—continued.						
Jefferson	131	65	94	159	71.8	40.9	Brunswick	120	159	17	176	14.2	90.3
Johnson	152	139	67	206	44.1	67.5	Portland	800	1,130	36	1,166	4.5	96.9
Kingman	69	54	28	82	40.6	65.9	Westbrook	100	102	3	105	3.0	97.1
Labette	168	72	131	203	78.0	35.5	Franklin	281	305	20	325	7.1	93.8
Parsons	88	29	74	103	84.1	28.2	Hancock	468	530	33	563	7.1	94.1
Lane	9	9	1	10	11.1	90.0	Kennebec	622	520	180	700	28.9	74.3
Leavenworth	1	69	. 346	415	91.1	16.6	Augusta	206	301	18	319	8.7	94.4
Leavenworth	1	398	33	431	13.1	92.3	Gardiner	58	105	8	113	13.8	92.9
Lincoln	59	43	32	75	54.2	57.3	Waterville	94	100	48	148	51.1	67.6
Linn	155	54	126	180	81.3	30.0	Kuox	353	362	34	396	9.6	91.4
Lyon	128	103	78	176	57.0	58.5	Rockland	85	136	13	149	15.3	91.3
Emporia	60	148	14	162	23.3	91.4	Lincoln	286	300	34	334	11.9	89.8
McPherson	180	111	100	211	55.6	52.6	Oxford	425	432	39	471	9.2	91.7
Meade	6	8	1	9	16.7	88.9	Penobscot	663	682	103	785	15.5	86.9
Miami	307	45	275	320	89.6	14.1	Bangor	227	325	31	356	13.7	91.3
Mitchell	113	140	37	177	32.7	79.1	Oldtown	84	99	11	110	13.1	90.0
Nemaha	144	17	131	148	91.0	11.5	Piscataquis	274	247	39	286	14.2	86.4
Neosho	166	100	123	223	74.1	44.8	Sagadahoc	139	162	20	182	14.4	89.0
Osage ³	215	60	170	230	79.1	26.1	Bath	112	145	4	149	3.6	97.3
Osborne	88	79	41	120	46.6	65.8	Somerset	393	382	42	424	10.7	90.1
Ottawa	108	102	38	140	35.2	72.9	Skowhegan	91	91	11	102	12.1	89.2
Pawnee	32	35	14	49	43.8	71.4	Waldo	425	431	45	476	10.6	90.5
Phillips	110	83	58	141	52.7	58.9	Washington	480	522	59	581	12.3	89.8
Pottawatomie	181	20	169	189	93.4	10.6	Calais	66	148	4	152	6.1	97.4
Pratt	59	76	6	82	10.2	92.7	York	706	761	63	824	8.9	92.4
Rawlins	44	35	21	56	47.7	62.5	Biddeford	210	370	22	392	10.5	94.4
Republic		121	57	178	41.6	68.0	Saco	56	74	32	106	57.1	69.8
Rice	86	53	58	111	67.4	47.7			Ì				}
Rooks	56	61	14	75	25.0	81.3	MARYLAND.		1			ll .	
Seward	11	13	4	17	36.4	76.5	Allegany	301	163	207	370	68.8	44.1
Shawnee	1	45	216	261	86.1	17.2	Cumberland	179	84	130	214	72.6	39.3
Topeka		515	78	593	28.6	86.8	Anne Arundel	317	159	239	398	75.4	39.9
Sheridan		18	11	29	45.8	62.1	Annapolis	69	170	5	175	7.2	97.1
Sherman	Į.	41	2	43	7.1	95, 3	Baltimore	1, 146	1,361	477	1,838	41.6	74.0
Stevens	_	2	4	6	80.0	83.3	Baltimore	5,398	10,849	569	11,418	10.5	95.0
Sumner	202	113	135	248	66.8	45.6	Calvert	146	137	75	212	51.4	64.6
Thomas	26	28	3	31	11.5	90.3	Caroline	130	117	78	195	60.0	60.0
Wabaunsee	103	24	86	110	83.5	21.8	Carroll	282	276	144	420	51.1	65.7
Washington		83	130	213	69.1	39.0	Cecil	222	279	58	337	26.1	82.8
Woodson		111	33	144	35.1	77.1	Charles	212	16	197	213	92.9	.7.5
Wyandotte	178	13	168	181	94.4	7.2	Dorchester	310	166	232	398	74.8	41.7
Kansas City	592	709	269	978	45.4	72.5	Frederick	505	294	313	607	62.0	48.4
Hutchinson	74	181	10	191	13.5	94.8	Frederick	91	196	4	200	4.4	98.0
Wichita	199	377	26	403	13.1	93.5	Garrett	117	. 75	73	148	62.4	50.7
							Harford	318	259	133	392	41.8	66.1
KENTUCKY.							Howard	186	220	74	294	39.8	74.8
Bowling Green		121	40	161	41.2	75.2	Kent	194	211	79	290	40.7	72.8
Covington	1	864	48	912	10.2	94.7	Montgomery	252	124	191	315	75: 8	39.4
Henderson	119	237	39	276	32.8	85.9	Prince George	289	170	213	383	73.7	44.4
Lexington	406	817	96	913	23.6	89.5	Queen Anne	152	168	67	235	44.1	71.5
Louisville	2,521	4, 109	271	4,380	10.7	93.8	St. Mary	154	81	119	. 200	77.3	40.5
Newport	241	641	28	669	11.6	95.8	Somerset	283	218	148	366	52.3	59.6
Paducah	249	532	27	559	10.8	95.2	Talbot	232	190	128	318	55.2	59.7
LOUISIANA.					-	_	Washington	352	234	· 202	436	57.4	53.7
		010	3.45	000			Hagerstown	156	187	96	283	61.5	66.1
Baton Rouge	1	218	145	363	66.8	60.1	Wicomico	252	135	178	313	70.6	43.1
New Orleans	1	8, 419	325	8, 744	7.8	96.3	Worcester	197	169	103	272	52.3	62.1
Shreveport	446	667	75	742	16.8	89.9	MICHIGAN.						
MAINE.	-						Alcona	38	28	13.	41	34.2	68.3
Androscoggin	246	264	46	310	18.7	85.2	Alger	40	38	26	64	65.0	59.4
Auburn	1	163	37	200	28.5	81.5	Allegan	424	469	32	501	7.5	93.6
Lewiston	1	583	65	598	20.8	89.1	Alpena	52	44	9	53	17.3	83.0
Aroostook	1	758	165	923	24.2	82.1	Alpena		186	38	224	27.0	83.0
Cumberland		1	68	546	14.1	87.5	Antrim	1	l.	1	246	И	91.9
1 Threshoire of duplicates			. 00		.,		3 Pagerd for five months	. 100		. 20	. 210		V1. U

¹ Exclusive of duplicates, cases outside the census year, etc ² Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

³Record for five months.

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	Enumer		Added		PERCE	NTAGE—		Enumer-	Regis-	Added		PERCEI	NTAGE—
COUNTIES AND CITIES (CITIES INDENTED).		tration records. (R. R.) ¹	from	Total.2	Of E. R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	ators' returns. (E. R.)	tration records (R. R.) ¹	from	Total.º	Of E. R. added.	R. R. forms of total.
MICHIGAN—continued.	1						MICHIGAN—continued.						
Arenac	100	120	12	132	12.0	90.9	Marquette	90	116	14	130	15.6	89.2
Baraga	53.	52	, 5	57	9.4	91.2	Ishpeming	178	210	5	215	2.8	97.7
Barry	230	269	21	290	9.1	92,8	Marquette	104	179	2	181	1.9	98.9
Bay	231	266	18	284	7.8	93.7	Negaunee	68	85	1	86	1.5	98.8
Bay City	217	343	27	370	12.4	92.7	Mason	79	129	6	135	7.6	95.6
West Bay City Benzie	126 66	185 109	17	202	13.5	91.6	Ludington	67	111	7	118	10.4	94.1
Berrien	339	454	6 29	115 483	9.1 8.6	94.8 94.0	Mecosta	199	275	13	288	6.5	95.5
Benton Harbor	56	84	9	93	16.1	90.3	Menominee	97	133	26 13	159 198	26.8 11.7	83.6 93.4
St. Joseph	70	57	13	70	18.6	81.4	Midland	170	194	15	209	8.8	92.8
Branch	227	291	21	312	9.3	93.3	Missaukee	88	94	20	114	22.7	82.5
Coldwater	93	94	11	105	11.8	89.5	Monroe	303	338	20	358	6.6	94.4
Calhoun	353	446	38	484	10.8	92.1	Monroe	50	65	2	67	4.0	97.0
Battle Creek	196	241	14	255	7.1	94.5	Montealm	342	449	26	475	7.6	94.5
Cass	231	264	20	284	8.7	93.0	Montmorency	22	15	9	24	40.9	62.5
Charlevoix	109	160	14	174	12.8	92.0	Muskegon	149	. 175	14	189	9.4	92.6
Cheboygan	97 104	93 120	27 5	120 125	27.8	77.5 96.0	Muskegon	156	253	12	265	7.7	95.5
Chippewa	60	68	. 27	95	4.8 45.0	71.6	Newaygo Oakland	175 481	225	7	232	4.0	97.0
Sault Ste. Marie	114	161	7	168	6.1	95.8	Pontiae	60	461 133	39 6	500 139	8.1	92. 2 95. 7
Clare	70	84	7	91	10.0	92.3	Oceana	158	194	6	200	3.8	97.0
Clinton	269	308	22	330	8.2	93.3	Ogemaw	61	65	18	83	29.5	78.3
Crawford	18	18	4	22	22, 2	81.8	Ontonagon	81	58	30	88	37.0	65.9
Delta	117	113	31	144	26.5	78.5	Osceola	176	216	21	237	11.9	91.1
Escanaba	119	183	18	201	15.1	91.0	Oscoda	19	5	14	19	73.7	26.3:
Dickinson	111	116	8	124	7.2	93.5	Otsego	60	53	19	72	31.7	73.6
Iron Mountain	73 312	126 372	5 36	131 408	6.8	96. 2 91. 2	Ottawa	284	355	23	378	8.1	93.9
Emmett	155	179	18	197	11.6	90.9	Grand Haven	67	64	16	80	23.9	80.0
Genesee	301	336	21	357	7.0	94.1	Holland Presque Isle	105 59	121 39	20	141 73	19.0	. 85.8.
Flint	125	180	10	190	8.0	94.7	Roscommon	8	8	34 4	78 12	57.6 50.0	53.4. 66.7
Gladwin	32	56	9	65	28.1	86.2	Saginaw	374	454	29	483	7.8	94.0
Gogebic	74	74	7	81	9.5	91.4	Saginaw	354	551	38	589	10.7	93.5
Ironwood	77	134	5	139	6.5	96.4	St. Clair	397	439	36	475	9.1	92.4
Grand Traverse	102	140	3	143	2.9	97.9	Port Huron	129	239	17	256	13.2	93.4
Traverse City Gratiot	127	142	8	150	6.3	- 94.7	St. Joseph	272	314	10	324	3.7	96.9
Hillsdale	267 314	389 405	20 17	409	7.5	95.1	Sanilac	342	405	35	440	10.2	92.0
Houghton	542	928	74	1,002	5.4 13.7	96. 0 92. 6	Schoolcraft	69	74	12	86	17.4	86.0
Huron	307	372	26	398	8.5	93.5	Shiawassee	243 122	321	23	344	9.5	93.3
Ingham	282	330	18	348	6.4	94.8	Tuscola	342	113 461	8 19	121 480	6.6	93.4
Lansing	136	228	18	246	13.2	92.7	Van Buren	347	450	29	479	5.6 8.4	96.0
Ionia	352	456	36	492	10.2	92.7	Washtenaw	298	329	20	349	6.7	93. 9 94. 3
Iosco	115	138	11	149	9.6	92.6	Ann Arbor	88	179	6	185	6.8	96.8
Iron	57	56	10	66	17.5	84.8	Ypsilanti	118	113	32	145	27.1	77.9
Isabella	223	276	18	294	8.1	93.9	Wayne	747	959	57	1,016	7.6	94.4
Jackson	252	284	18	302	7.1	94.0	Detroit	2,287	4,978	232	5, 210	10.1	95.5
Jackson Kalamazoo	209 228	331 250	20 18	351 268	9.6 7.9	94.3	Wyandotte	51	80	5	85	9.8	94.1
Kalamazoo	280	411	15	426	5.4	93.3 96.5	Wexford	117	130	18	148	15.4	87.8
Kalkaska	84	106	14	120	16.7	88.3		69	85		85	•••••	100.0
Kent	405	595	55	650	13.6	91.5	MINNESOTA. Aitken	54	32	27	50	50.0	54.0
Grand Rapids	709	1,286	72	1,358	10.2	94.7	Anoka	85	88	25	59 113	50.0 29.4	54.2 77.9
Кеwеелаw	34	40	9	49	26.5	81.6	Becker	102	100	27	127	26.5	78. 7
Lake	54	59	9	68	16.7	86.8	Beltrami	53	75	19	94	35.8	79.8
Lapeer	287	352	24	376	8.4	93.6	Benton	76	76	28	104	36.8	73.1
Leelanaw	157	165	11	176	7.0	93.8	Bigstone	31	38	12	50	38.7	76.0
Lenawee	379	466	27	493	7.1	94.5	Blue Earth	142	127	51	178	35. 9	71.3
AdrianLivingston	146 230	155 269	25	180	17.1	86.1	Mankato	68	159	6	165	8.8	96.4
Luce	230	14	8 18	277 32	3.5 81.8	97.1 43.8	Brown.	153	151	33	184	21.6	82.1
Mackinac	56	71	20	91	35.7	78.0	Carlton	63	73	15	88	23.8	83.0
Macomb	299	371	25	396	8.4	93.7	Cass	183 32	155	60 24	215 32	32.8	72.1
Mt. Clemens	52	105	9	114	17.3	92.1	Chippewa	94	87	18	105	75.0 19.1	25.0 82.9
Manistee	160	205	12	217	7.5	94.5	Chisago	116	98	40	138	34.5	71. 0
Manistee	133	175	32	207	24.1	84.5	Clay	129	132	26	158	20.2	83.5
¹ Exclusive of duplicates.	cases outs	side the	ע אוואמים	ear etc			2 Inclusive of still horn no						

¹Exclusive of duplicates, cases outside the census year, etc.

²Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

1			1		PEPCE	NTAGE-			1	1]		
COUNTIES AND CITIES (CITIES	Enumer-	Regis-	Added		FERCE	NIAGE-		Enumer-		Added		PERCEI	STAGE
INDENTED).	ators' returns. (E. R.)	tration records. (R. R.) ¹	from	Total.2	Of E. R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	ators' returns. (E. R.)	tration records. (R. R.) ¹	from E. R.	Total.2	Of E. R. added.	R. R. forms of total.
MINNESOTA—continued.		*************************************					MINNESOTA—continued.						
Cook	. 5	1	4	5	80.0	20.0	Todd	130	135	46	181	35.4	74.6
Cottonwood	96	90	23	113	24.0	79.6	Traverse	46	43	14	57	30,4	75.4
Crow Wing	28	17	22	39	78.6	43.6	Wabasha	167	129	53	182	31.7	70.9
Brainerd	86	112	15	127	17.4	88.2	Wadena	61	78	14	92	23.0	84.8
Dakota	199	181 77	64 23	245 100	32. 2 35. 9	73.9 77.0	Waseca	120	112	39	151	32.5	74.2
Douglas	138	170	25	197	19.6	86.3	Washington	105 82	93 126	31 · 17	124	29.5	75.0
Faribault	144	109	66	175	45.8	62.3	Watonwan	72	58	25	143 83	20.7 34.7	88.1 69.9
Fillmore.	222	217	58	275	26.1	78.9	Wilkin	41	38	19	57	46.3	66.7
Freeborn	181	74	116	190	64.1	38.9	Winona	117	114	. 20	134	17.1	85.1
Goodhue	207	191	48	239	23.2	79.9	Winona	145	282	13	295	9.0	95.6
Red Wing	1	71	9	80	18.0	88.8	Wright	228	217	59	276	25.9	78.6
Grant	1 1	63	25	88	32.9	71.6	Yellow Medicine	102	122	18	140 ·	17.6	87.1
Hennepin	235	158	116	274	49.4	57.7	Indian reservations	106		106	106	100.0	•••••
Minneapolis		2,364 162	128	2,492	8.3	94.9	MISSISSIPPI.						
Houston	175 33	29	36 15	198 44	20.6 45.5	81, 8 65, 9	Natchez	230	451	84	485	14.8	93.0
Isanti	112	109	25	134	22.3	81.3	MISSOURI.						****
Itasca	39	30	9	39	23.1	76.9		1.					
Jackson	90	88	21	109	23.3	80.7	Hannibal	112	132	48	180	42.9	73.3
Kanabec	42	28	18	46	42.9	60.9	· -	. 1,512	2,825	195	3,020	12.9	93.5
Kandiyohi	117	128	24	152	20.5	84.2	St. Charles	78 337	230 938	7 45	237 983	9.0 13.4	97. 0 95. 4
Kittson	63	69	22	91	34.9	75.8	St. Louis	6,554	10,747	434	11, 181	6.6	96.1
Lac qui Parle	84	76	28	104	33.3	73.1		0,002	, ,	.02	11, 101	""	00.1
Lake	19	51	••••	51		100.0	MONTANA.						
Lesueur	150	156	39	195	26.0	80.0	Butte	452	619	97	716	21.5	86.5
Lincoln	52	48	18	66	34.6	72.7	Helena	62	144	12	156	19.4	92.3
Lyon McLeod	97 148	73 97	42 62	115 159	43.3	63.5 61.0	Name to the				İ		
Marshall	130	130	18	148	41.9 13.8	87.8	NEBRASKA.				l		•
Martin	95	74	34	108	35.8	68.5	Beatrice	59	92	24	116	40.7	79.3
Meeker	150	150	37	187	24.7	80.2	Lincoln	224	475	28	503	12.5	94.4
Millelacs	69	67	19	86	27.5	77.9	Omaha	773 113	1,420 255	66 33	1,486 288	8.5 29.2	95. 6 88. 5
Morrison	166	191	36	227	21.7	84.1	South Ollana	119	. 200	99	200	29.2	00.0
Mower	183	189	45	234	24.6	80.8	NEW JERSEY.						
Murray	66	56	27	83	40.9	67.5	Bergeń	590	841	134	975	22.7	86.3
Nicollet	164	165	24	189	14.6	87.3	Englewood	56	107	7	114	12.5	93.9
Nobles	`101	90	29	119	28.7	75.6	Hackensack	100	130	24	154	24.0	84.4
Norman	119 115	138 114	12 40	150 154	10.1 34.8	92.0 74.0	Burlington	578	734	121	855	20.9	85.8
Rochester	123	153	13	166	10.6	92, 2	Cape May	134	188	24	212	17.9	88.7
Ottertail	385	368	92	460	23.9	80.0	Cumberland	265	306	67	373	25.3	82.0
Pine	69	71	20	91	29.0	78.0	Millville	93 483	167	10	177	10.8	94.4
Pipestone	46	40	17	57	37.0	70.2	East Orange	150	662 228	99 33	761 261	20.5 22.0	87.0 . 87.4
Polk	260	257	68	325	26.2	79.1	Montelair	72	213	5	218	6.9	97:7
Pope	98	98	21	119	21.4	82.4	Gloucester	325	416	73	489	22.5	85.1
Ramsey	60	59	15	74	25.0	79.7	Hunterdon	387	471	76	547	19.6	86.1
St. Paul	866	1,679	79	1,758	9.1	95.5	Middlesex	274	470	59	529	21.5	88.8
Red Lake	93	77	36	113	38.7	68.1	South Amboy	62	81	10	91	16.1	89.0
Redwood	98	111	28	139	28.6	79.9	Monmouth	546	1,089	117	1,206	21.4	90.3
Rice	139 175	162 123	28 98	190 221	20.1	85. 3 55. 7	Long Branch	101	159	20	179	19.8	88.8
Faribault.	68	133	6	139	56.0 8.8	95.7	Morris	545	674	116	790	21.3	85. 3
Rock	45	44	15	59	33.3	74.6	Dover	46	69	3	72	6.5	95.8
Roseau	40	47	13	60	32.5	78.3	Morristown	128	180	15	195	11.7	92.3
St. Louis	152	165	61	226	40.1	73.0	Passaic	215	262	68	330	31.6	79.4
Duluth	471	694	44	738	9.3	94.0	Somerset	182 300	264 435	16 34	280 469	8.8 11.3	94.3 92.8
Scott	141	128	35	163	24.8	78.5	Sussex	260	280	76	356	29.2	92. 8 78. 7
Sherburne	62	56	18	74	29.0	75.7	Union	187	273	38	311	20.3	87.8
Sibley	149	133	37	170	24.8	78.2	NEW YORK.						3
Stearns	328	292	107	399	32.6	78.2						l	
St. Cloud	48	81	18	99	37.5	81.8	Albany	361	491	52	543	14.4	90.4
Steele	103	115	28	143	27.2	80.4	Allegany	495	514	47	561	9.5	91.6
Stevens	64 87	63 93	17 20	80	26.6	78.8	Cattaraugus Olean	638	665	94	759	14.7	87.6
1 Developing of duralization	0/ 1	95	20	113	23.0	82.3	Olean	83 (111	5	116	6.0	95.7

^{, &}lt;sup>1</sup>Exclusive of duplicates, cases outside the census year, etc.

²Inclusive of stillborn, nonresidents, etc. eliminated before tabulation.

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					PERCE	RCENTAGE— COUNTIES AND CITIES (CITIES						PERCEN	TAGE—
COUNTIES AND CITIES (CITIES INDENTED).		Regis- tration records. (R. R.) ¹	Added from E. R.	Total.2	Of E. R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	Enumer- ators' returns. (E.R.)	tration	Added from E.R.	Total.2	Of E.R. added.	R. R. forms of total.
NEW YORK—continued.							NORTH CAROLINA-6011.		•.				
Cayuga	420	505	58	563	13.8	89.7	Raleigh	117	408	7	415	6.0	98.3
Auburn	423	503	18	521	4.3	96.5	Wilmington	279	619	32	651	11.5	95.1
Chautauqua	580	659	68	727	11.7	90.6	NORTH DAKOTA.		·			1	1
Dunkirk	125	169		169		100.0	Barnes	91	25	72	97	79.1	25.8
Jamestown	184	263	22	285	12.0	92.3	Benson		10	30	40	96.8	25.0
Chemung	232	252	24	276	10.3	91.3	Bottineau		9	.19	28	79.2	32,1
Elmira	333 415	512 439	26 61	538 500	7.8 14.7	95. 2 87. 8	Cass ³		5	103	108	99.0	4.6
Chenango	76	94	9	103	11.8	91.3	Fargo	k i	48	11	59	57.9	81.4
Clinton	445	344	225	569	50.6	60.5	Cavalier Dickey		39 21	43 39	82 60	67. 2 72. 2	47.6 35.0
Plattsburg	63	143	9	152	14.3	94.1	Foster		17	13	30	65.0	56.7
Cortland	235	231	45	276	19.1	83.7	Grand Forks 3	1 1	33	141	174	97.2	19.0
Cortland	67	111	7	118	10.4	94.1	Lamoure ³		10	23	33	88.5	30.3
Delaware	500	591	90	681	18.0	86.8	McHenry	29	18	19	37	65.5	48.6
Erie	686	873	85	958	12.4	91.1	McIntosh	1	18	33	51	70.2	35.3
· Buffalo	3,135	5,528	207	5,735	6.6 21.8	96.4	McLean 3	1	2	23	25	100.0	8.0
Tonawanda	55	80	12 51	92 430	14.2	87.0 88.1	Morton	58	13	48	61	82.8	21.3
Essex Fulton	358 183	379 201	37	238	20.2	84.5	Nelson	48	29	29	58	60.4	50.0
Gloversville	125	205	13	218	10.4	94.0	Pembina	143	75	103	178	72.0	42.1 5.0
Johnstown	81	130	4	134	4.9	97.0	Ramsey 3		20	38 32	40 52	95.0 80.0	38.5
Genesee	307	348	30	378	9.8	92.1	Rolette ³	27	4	26	30	96.3	13.3
Batavia	108	134	16	150	14.8	89.3	Sargent	27	8	21	29	77.8	27.6
Hamilton	52	47	21	68	40.4	69.1	Stark	28	21	25	46	89.3	45.7
Herkimer	436	513	65	578	14.9	88.8	Steele	27	12	18	30	66.7	40.0
Little Falls	98	136	25	161	25.5	84.5	Stutsman	87	47	52	99	59.8	47.5
Jefferson	707	770	68	838	9.6	91.9	Towner	26	14	21	35	80.8	40.0
Lewis	291	310	54	364	18.6	85.2	Ţraill	67	10	57	67	85.1	14.9
Livingston	445 537	.428 718	81 66	509	18.2 12.3	84.1 91.6	Walsh	1	1	140	141	99.3	0.7
Rochester	1,657	2,332	117	2,449	7.1	95.2	Ward	1	30	24	54	55.8	55.6
Montgomery	254	304	40	344	15.7	88.4	Wells Williams	51	16 6	43	59 13	84.3 63.6	27.1 46.2
Amsterdam	169	309	27	336	16.0	92.0	1	111	· •	′	19	05.0	40.2
Niagara	353	443	74	517	21.0	85.7	оню.	1		200	707		05.4
Lockport	182	242	10	252	5.5	96.0	Alliance Ashtabula	93	117 213	20 12	137 225	21.5 13.5	85.4 94.7
Niagara Falls	148	278	15	293	10.1	94.9	Bellaire	89	171	6	177	6.5	96.6
Oneida	696	800	88	888	12.6	90.1	Bucyrus		107	4	111	8.2	96.4
Rome	187	245	23	268	12.3	91.4	Canton	1	422	19	441	9.3	95.7
Ontario	363	432 50	47 34	479 84	12.9 52.3	90.2 59.5	Chillicothe	106	302	5	307	4.7	98.4
Geneva	65 99	147	7	154	7.1	95.5	Cincinnati		6,557	238	6,795	6.9	96.5
Oswego	634	759	76	835	12.0	90.9	Circleville	1	132	9	141	10.1	93.6
Oswego	314	349	96	445	30.6	78.4	Cleveland		6,637	328	6, 965	7.8	95.3
St. Lawrence	920	1,101	120	1,221	13.0	90.2	Columbus		2,028	90	2,118	7.5	95.8
Schoharie	399	430	36	466	9.0	92.3	Dayton		1,478	37 9	1,515 108	4.6 18.8	97.6 91.7
Schuyler	205	218	36	254	17.6	85.8	. Elyria		98	21	119	26.9	82.4
Seneca		418	19	437	4.9	95.7	Findlay	193	281	17	298	8.8	94.3
Seneca Falls	60	84	3	87	5.0	96.6	Fostoria		138	7	145	10.1	95.2
Steuben	Į.	750	131	881	17.4 7.9	85.1 95.0	Galion	. 75	64	31	95	41.3	67.4
Corning Hornellsville	1	189 159	10 23	199 182	18.0	87.4	Greenville	. 57	65	11.	76	19.3	85.5
Tioga	339	428	50	478	14.7	89.5	Hamilton	1	345	17	362	7.4	95.3
Tompkins	262	301	35	336	13.4	89.6	Ironton		217	13	230	12.6	94.3
Ithaca	100	196	17	213	17.0	92.0	Lancaster	1	134	18	152	17.3	88.2
Warren	218	237	55	292	25. 2	81.2	Lima	1	369	23	392	12.7	94.1
Glens Falls	133	227	14	241	10.5	94.2	Marietta Marion		192 152	10 43	202 195	10.6 37.4	95.0 77.9
Wayne	576	678	46	724	8.0	93.6	Marion	1	109	9	118	11.7	92.4
Wyoming	367	401	19	420	5.2	95.5	Massillon	1	218	3	221	3.9	98.6
Yates	208	257	25	282	12.0	91.1	Middletown	1	149	4	1	4.0	97.4
NORTH CAROLINA.			1	1			Mt. Vernon	i .	106	7	113	13.0	93.8
	148	344	66	410	44.6	83.9	Newark :	135	284	9	293	6.7	96.9
Asheville	110												
Asheville Charlotte		465	81	546	37.5 27.3	85. 2 90. 0	Piquay Portsmouth		136 333	28	164 352	22.8	82.9 94.6

¹ Exclusive of duplicates, cases outside the census year, etc. ² Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

³Record for seven months.

	Enumer-	Regis-	48843		PERCE	NTAGE—		Enumer-	Regis-			PERCEI	NTAGE—
COUNTIES AND CITIES (CITIES INDENTED).	ators' returns. (E.R.)	tration	Added from E.R.	Total.2	Of E.R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES'	ators'	tration records. (R. R.) ¹	Added from E. R.	Total.2	Of E.R. added.	R. R. forms of total.
оню—continued.		•					SOUTH CAROLINA.						
Salem	74	123	8	131	10.8	93.9	Charleston	710	2, 223	. 76	2,299	10.7	96.7
Sandusky	197	255	38	293	19.3	87.0	Greenville	148	148	107	255	72.3	58.0
Springfield	458	592	68	660	14.8	89.7	Sumter	107	177	36	213	33.6	83.1
Tiffin	95	141	6	147	6.3	95.9		10,	1	00	210	00.0	00.1
Toledo	1,292	2,134	98	2,232	7.6	95.6	SOUTH DAKOTA.		•				
Urbana	93	107	19	126	20.4	84.9	Sioux Falls	58	74	16	90	27.6	82.2
Warren	119	131	14	145	11.8	90.3	WWAYAY TO CO THE	S.					
Washington C. H	67	94	27	121	40.3	77.7	TENNESSEE.						
Wellsville	48	110	7	117	14.6	94.0	Chattanooga	419	676	117	793	27.9	85. 2
Wooster	!	128	6	134	9.7	95.5	Clarksville	52	153	26	179	50.0	85.5
Xenia	139	147	19	166	13.7	88.6	Jackson	216	108	178	286	82.4	37.8
Youngstown	326	800	15	815	4.6	98.2	Knoxville	307	721	82	803	26.7	89.8
Zanesville		314	51	365	20.9	86. 0	Memphis	1,221	2,410	252	2,662	20.6	90.5
OREGON.	244	914	91	300	20.9	00.0	Nashville	1,090	2,029	157	2,186	14.4	92.8
	440	050	47	007	ا م	05.4	mm 10	, , , ,	, , , , ,		,,		
Portland	440	856	41.	897	9.3	95.4	TEXAS.		•			Į.	
PENNSYLVANIA.							Dallas	387	823	81	904	20.9	91.0
Allegheny	1,250	2,361	143	2,504	11.4	94.3	Fort Worth	241	406	78	484	32.4	83.9
Allentown	396	667	27	694	6.8	96.1	Gainesville	73	155	17	172	23.3	90.1
Altoona	411	755	43	798	10.5	94.6	Houston	484	1,130	103	1,233	21.3	91.6
Beaver Falls	90	139	17	156	18.9	89.1	Laredo	78	423	21	444	26.9	95.3
Bethlehem	49	102	9	111	18.4	91.9	Marshall	100	129	41	170	41.0	75.9
Braddock	176	235	68	303	38.6	77.6	San Antonio	417	1,323	51	1,374	12.2	96.3
Bristol	109	124	10	134	9.2	92.5		411	1,020	01	1,074	12.2	90, 0
Butler	100	123	20	143	20.0	86.0	UTAH.			1	-		
Carbondale	139	295	7	302	5.0	97.7	Ogden	100	215	21	236	21.0	91.1
Carlisle	119	209	8	217	6.7	96.3	Provo City	62	88	14	102	22,6	86.3
Columbia	175	. 245	12	257	6.9	95.3	Salt Lake City	445	904	21	925	4.7	97.7
Connellsville	89	187	30	217	33.7	86.2		. 410	304		320	7. /	- 31.1
Conshohocken	80	112	3	115	3.8	97.4	VERMONT.						
	1		- 1	i i	1	96.1	Addison	330	334	39	373	11.8	89. 5
Corry	80	99	4	103	5.0		Bennington	246	206	53	259	21.5	79.5
Dubois	53	139	4	143	7.5	97.2	Bennington town	63	120	6	126	9.5	95.2
Dunmore	163	215	31	246	19.0	87.4	Caledonia	255	237	45	282	17.6	84.0
Easton	231	420	12	432	5.2	97.2	St. Johnsbury	48	110	6	116	12.5	94.8
Erie	358	852	25	877	7.0	97.1	Chittenden	300	321	50	371	16.7	
Harrisburg	465	848	60	908	12.9	93.4	Burlington	219	332		350	11	86.5
Hazelton	120	195	17	212	14.2	92.0	Essex	l		18		8.2	94.9
Johnstown	450	714	35	749	7.8	95.3	Franklin	96	100	23	123	24.0	81.3
Lancaster	450	760	37	797	8.2	95.4		288	281	64	345	22. 2	81.4
Lebanon	199	310	28	338	14.1	91.7	St. Albans	74	97	24	121	32.4	80.2
McKeesport	320	627	18	645	5.6	97.2	Grand Isle	42	, 46	10	56	23.8	82.1
Mahanoy City	154	362	9	371	5.8	97.6	Lamoille	132	158	9	167	6.8	94.6
Meadville	97	193	5	198	5.2	97.5	Orange	288	283	40	323	13.9	87.6
Mt. Carmel	101	300	12	312	11.9	96.2	Orleans	260	323	52	375	20.0	86.1
New Brighton	61	106	13	119	21.3	89.1	Rutland	437	458	67	525	15.3	87.2
Newcastle	196	416	31	447	15.8	93.1	Rutland	152	181	9	190	5.9	95.3
Norristown	452	563	32	595	7.1	94.6	Washington	462	466	48	514	10.4	90.7
Oil City	110	192	15	207	13.6	92.8	Barre	91	147	13	160	14.3	91.9
Philadelphia .	14,728	28, 369	899	29, 268	6.1	96.9	Windham	375	402	58	460	15.5	87.4
Phoenixville	129	225	1	226	0.1	99.6	Brattleboro	101	118	15	133	14.9	88.7
	1)		11	i		Windsor	483	432	67	499	13.9	86.6
Pittsburg	3,683	6, 494	391	6,885	10.6	94.3							55.0
Pittston	150	263	15	278	10.0	94.6	VIRGINIA.			j	,		
Plymouth	186	276	33	309	17.7	89.3	Alexandria	219	366	18	384	8.2	95.3
Pottstown	149	263	5	268	3.4	98.1	Danville	240	495	. 57	552	23.8	89.7
Pottsville	139	226	15	241	10.8	93.8	Lynchburg	244	493	44	537	18.0	91.8
Reading	808	1,476	49	1,525	6.1	96.8	Norfolk	447	1,083	95	1,178	21.3	91.9
Scranton	1,139	2, 195	68	2, 263	6.0	97. Ó	Petersburg	307	675	58	733	18.9	92.1
Shamokin	166	423	34	457	20.5	92.6	Portsmouth	198	573	41	614	20.7	
Shenandoah	143	465	35	500	24.5	93.0	Richmond			1		1	93. 3
South Bethlehem	141	248	16	264	11.3	93.9		1,025	2,659	79	2,738	7.7	97.1
Steelton	102	220	5	225	4.9	97.8	Washington.						
	111	130	8	138	7.2	94.2	Adams	24	3	23	26	05.0	11 #
Tamaqua												95.8	11.5
Titusville	62	79	9	88	14.5	89.8	Asotin	17	4	14	18	82.4	22. 2
West Pittston	38	90	4	94	10.5	95.7	Chehalis	98	36	72	108	73.5	33. 3
Wilkesbarre	518	847	61	908	11.8	93.3	Clallam	44	2	43	45	97.7	4.4
Williamsport	218	328	34	362	15.6	90.6	Clarke	82	32	67	99	81.7	32.3
York	471	440	73	513	15.5	85.8 l	Columbia	42	15	33	48	78.6	31.3

¹Exclusive of duplicates, cases outside the census year, etc.

² Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

INTRODUCTORY.

	Enumer-	Regis-			PERCE	NTAGE—		Enumer-	Regis-	1.44.4	,	PERCEN	TAGE—
COUNTIES AND CITIES (CITIES INDENTED).	ators'	tration records.	Added from E.R.	Total.2	Of E.R. added.	R. R. forms of total.	COUNTIES AND CITIES (CITIES INDENTED).	ators' returns.	tration	Added from E. R.	Total.2	Of E. R. added.	R. R. forms of total.
WASHINGTÓN—continued.							wisconsin—continued.						
Douglas	22	13	14	27	63.6	48.1	Green Lake	124	52	72	124	58.1	41.9
Ferry	25	10	15	25	60.0	40.0	Iowa	184	160	73	233	39.7	68.7
Garfield	21	6	19	25	90.5	24.0	Iron	66	35	31	66	47.0	53.0
Jefferson	56	39	26	65	46.4	60.0	Jackson	125	138	31	169 343	24.8	. 81.7 75.5
King	283	143	211	354	74.6	40.4	Jefferson	230 58	259 66	84 19	85	36. 5 32. 8	75. 5 77. 6
Seattle	309	943 13	33 22	976 35	10.7 91.7	96.6 37.1	Juneau	176	89	107	196	60.8	45.4
Kitsap	24 65	9	61	70	93.8	12.9	Kenosha	69	73	14	87	20.3	83.9
Kittitas	70	50	29	79	41.4	63.3	· Kenosha	124	146	23	169	18.5	86.4
Lincoln	52	8	45	53	86.5	15.1	Kewaunee	160	194	25	219	15.6	88.6
Mason	22	8	16	24	72.7	33.3	La Crosse	121	165	50	215	41.3	76.7
Okanogan	13	1	13	14	100.0	7.1	La Crosse	245	345	39	384	15.9	89.8
Pacific	29	5	26	31	89.7	16.1	Lafayette	194	172	51	228	26.3	77.1
Pierce	201	137	110	247	54.7	55.5	Langlade	80	143	15	158	18.8	90.5
Tacoma	206	424	24	448	11.7	94.6	Lincoln	49	26	23	49	46.9	53.1
San Juan	26	11	17	28	65.4	39.3	Merrill	91	109	21	130	23.1	83.8
Skagit	95	59	58	117	61.1	50.4	Manitowoc	325	341	87	428	26.8	79.7
Snohomish	158	75	111	186	70.3	40.3	Manitowoc	96	156	15	171	15.6	91.2
Stevens	56	12	52	64	92.9	18.8	Marathon	241	154	135	289	56.0	53.3
Thurston	68	85	36	121	52.9	70.2	Wausau	66	107	23	130	34.8 41.1	82.3 76.2
Wahkiakum	11	9	9	18	81.8	50.0	Marinette	107 127	141 240	44 13	185 253	10.2	94.9
Wallawalla	132	219	43	262 122	32.6	83.6 34.4	Marquette	100	94	33	127	33.0	74.0
Whatcom	.104	42 29	80	163	76.9 90.5	17.8	Milwaukee	791	372	462	834	58.4	44.6
Whitman	148	6	134	89	93.3	6.7	Milwaukee	3,046	4,540	288	4,828	9.5	94.0
Yakima	332	487	28	515	8.4	94.6	Monroe	227	166	99	265	43, 6	62.6
Spokane	352	40,		010	0.1		Oconto	105	115	34	149	32.4	77.2
WEST VIRGINIA.							Oconto	59	79	7	86	11.9	91.9
Huntington	100	182	22	204	22.0	89.2	Oneida	52	66	10	76	19.2	86.8
Martinsburg		110	14	124	29.2	88.7	Outagamie	246	262	84	346	34.1	75.7
Parkersburg	F	162	20	182	32.3	89.0	Appleton	86	174	10	184	11.6	94.6
Wheeling	302	583	33	616	10.9	94.6	Ozaukee	. 158	180	21.	201	13.3	. 89.6
-							Pepin	89	78	25	103	28.1	75.7
WISCONSIN.							Pierce	224	76	151	227	67.4	33.5
Adams	76	31	49	80	64.5	38.8	Polk	129	101	47	148	36.4	68.2
Ashland	34	46	23	69	67.6	66.7	Portage	206	147	97	244	47.1	60.2
Ashland	118	192	23	215	19.5	89.3	Stevens Point	48	101	10	111	20.8	91.0
Barron	161	145	70	215	43.5	67.4	Price	60	59	25	84	41.7	70.2 67.9
Bayfield	69	21	64	85 396	92.8 39.2	24.7 71.5	Racine	179 227	165 326	78 48	243 374	43.6	87.2
Brown	288 143	283 316	113	329	9.1	96.0	Richland	192	158	55	213	28.6	74.2
Green Bay	1	55	77	132	70.0	41.7	Rock	273	220	124	344	45.4	64.0
Burnett		44	21	65	43.8	67.7	Beloit	1	152	5	157	5.7	96.8
Calumet	134	156	35		26.1	81.7	Janesville	131	148	41	189	31.3	78.3
Chippewa	}	145	71	1	44.7	67.1	St. Croix	i .	100	215	315	75.7	31.
Chippewa Falls	i .	102	2	104	3.0	98.1	Sauk	259	316	58	374	22.4	84.
Clark	1	131	80	211	49.1	62.1	Sawyer	. 26	29	7	36	26.9	80.0
Columbia	258	260	71	331	27.5	78.5	Shawano	200	125	97	222	48.5	56.
Portage	. 60	70	13	83	21.7	84.3	Sheboygan	298	278	84	362	28.2	76.
Crawford	145	49	111	160	76.6	30.6	Sheboygan	235	182	89	271	37.9	67.
Dane	490	529	85	614	17.3		Taylor	l .	69	30	99	37.5	69.
Madison	114	208	17	225	14.9	1	Trempealeau	175	140	75	215	42.9	65.
Dodge	1	481	112	593	24.4		Vernon	243	104	165	269	67.9	38.
Door	1	158	34	ľ	23.6	l .	Vilas	18	11	11 76	22	61.1	50.
Douglas		20	15	35	55.6	1	Walworth	. 308	298	76	374 · 60	24.7 76.7	79. 23.
Superior	1	I .	32	1	17.6	1	Washburn	60 264	14 244	46·	321	29.2	76.
Dunn	1		56	174	38.1	1	Washington	287	273	87	360	30.3	75.
Menominee	1	ł	14 57	82 136	28.6 60.0	1	Waukesha	57	109	8	117	14.0	93.
Eau Claire			22	1	15.3	1	Waupaca	262	256	89	345	34.0	74.
Eau ClaireFlorence		1	3	1	10.0)	Waushara	1	78	. 98	176	63.6	44.
Fond du Lac			117	1	37.3	1	Winnebago		1	85	300	35.1	71.
Fond du Lac	1		36	1	27.7	82.4	Neenah	1	32	27	59	55.1	54.
Forest	1		13	1	92.9	1	Oshkosh	1	1	35	321	II .	89.
	1	1 .	89	412	25.1	1	Wood.	1	188	59	247	33.7	76.
Grant	. 355	323	09	112	11	10.1	1, 00 400				1	11	

¹Exclusive of duplicates, cases outside the census year, etc.

²Inclusive of stillborn, nonresidents, etc., eliminated before tabulation.

In considering the relation and are of these two sets of returns it should be remembered that both were necessarily regarded as possessing the same degree of authenticity as to time and place. In the absence of registration records the enumerators' returns were, of necessity, regarded as the closest approximation to correctness, and where the mortality schedule was withdrawn from the enumerators the registration records were, perforce, accepted as correct. When cases appeared upon one but not on the other they could be treated only as omissions.

It should also be remembered that the canvass of the enumerators constituted an entirely independent but collateral inquiry covering the same facts, the same time, and the same areas, and therefore furnished the only possible, if not entirely adequate, means of gauging the accuracy of registration.

It is equally probable that similar deficiencies exist, although perhaps to a less extent, in the areas where the schedules were withdrawn from the enumerators. This probability is sufficiently strong to indicate that in future censuses the enumeration of deaths should cover the entire country, and that every means should be used

to determine the accuracy or the deficiency of local registration. This is the first step toward improvement.

It being the fixed purpose of the Census Office to assist local officials in every feasible way to raise the standard of registration, the information gained by comparison of the returns was placed at their command by the offer to furnish, without cost, a complete record of the cases added from the enumerators' returns for investigation as to the fact and cause of the apparent omissions. If this be thoroughly made, they will thereby be enabled to locate the sources of omission, to establish the responsibility for the same, and to take precautions to prevent such occurrences in the future.

The existence of further defects in registration records is shown by the following statement, which specifies the number of cases in which certain details, omitted or reported as "unknown" in these records, were supplied from the return made by the enumerators of the same cases. The numbers are given only where the registration forms call for and the returns purport to supply the details specified. When the registration laws or forms did not require any of these details to be stated, the fact is indicated by an "x" in the corresponding columns.

OMISSIONS IN REGISTRATION RECORDS SUPPLIED FROM ENUMERATORS' RETURNS...

Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77								/25			
ALABAMA.		Total	Color	Sev	100	Conjugal	F	SIRTHPLAC	E.	Occupa-	Cause of
Anniston		Total.	Color.	SCA.	Age.		Person.	Father.	Mother.	tion.	death.
Birmingham	ALABAMA.										
Birmingham	Anniston	4	<u> </u>		4	x	x	x	· ×	×	
Huntsville.	Birmingham	. 45	<u>.</u>		i		11	i		22	
Mobile 74 Montgomery 12 S 13 X X 49 Montgomery ARKANSAS. 178 S 8 21 19 2 1 2 1 Fort Smith 178 S 5 26 60 62 25 Montgomery 25 Montgomery Hot Springs 45 S 12 15 15 15 8 Montgomery 15 15 8 Montgomery Little Rock 185 S 9 14 70 68 24 Montgomery 24 Montgomery Alameda 6 S 1			<u> </u>				l		l .	II	
Montgomery	Mobile	74	II			12	13				
ARKANSAS. Fort Smith		1	II				lt .				1
Fort Smith	ARK ANSAS.			ļ						_	†
Hot Springs		178	li		!	_ E	90	60		0.5	
Little Rock			II .			"				-	
CALIFORNIA.		1				0					1
Alameda		100					14	70	08	24	
Berkeley 1 1 1 x x x x x x 1 1 x x x x x 1 x x x x 1 x x x 1 x x 36 x x x 36 x x x x 36 x x x x 36 x x x x x 36 x]							' '		,
Fresno. 1 x x x 1 Los Angeles 39 12 8 x x 19 Oakland 37 1 x x 36 2 Sacramento 39 2 x x 35 2 San Diego 8 3 x x 4 1 San Francisco 8 3 x x x 4 1 Santa Barbara 51 3 x x x x x x x 2 x x x 2 x x x 2 x x x 2 x x x 2 x x x x x x 2 x			11			3)2	х	x	1	
Los Angeles			11		1,			x	x		
Oakland 37 1 x x 36 x x 36 35 2 x x x x x 4 1 x x x 4 1 x		_			• • • • • • • • • •		•••••	x	х	1	
Sacramento. 39		1	11	1 .		12	•	x	x		
San Diego							1	x	x	1	
San Francisco San Jose San						2		х	x	35	2
San Jose					• • • • • • • • • • • • • • • • • • • •		3	x	x	4	1
Santa Barbara				• • • • • • • • • • • • • • • • • • • •		[x	. x		
Santa Cruz. 2			•••••		• • • • • • • • • • • • • • • • • • • •				20	13	
COLORADO, Colorado Springs 72 7 45 x x 20		-		• • • • • • • • • • • • • • • • • • • •				1			
Colorado Springs 72 7 45 X X 20	Santa Cruz	2			• • • • • • • • • • • • • • • • • • • •			, x	х	2	
Colorado Springs	Stockton				• • • • • • • • • • • • • • • • • • • •			x	x		
Denver		İ	1			ļ					
Leadville 181 16 108 x x 38 19 Pueblo 48 2 10 10 15 1 Leadville 39 5 15 x x 17 2 Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77	Colorado Springs	72				7	45	X,	x	20	
Pueblo 48 2 10 10 15 1 Delaware. 39 5 15 x x 17 2 Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77		340	3			62	200	x	x	75	
Pueblo 48 2 10 10 10 15 1 Zent 39 5 15 x x 17 2 Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77		181				16	108	x	x	38	19
Xent 39 5 15 x x 17 2 Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77	Pueblo	48			• • • • • • • • • • • • • • • • • • • •	2	10	10	10	15	
Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77	DELAWARE,									"	_
Newcastle 20 3 5 x x 11 1 Wilmington 95 1 8 9 x x 77	Kent	39				5	15	, l		17	
Wilmington 95 1 8 9 x x 77	Newcastle			,		- 1	1 1				
biscox			[. 7]	1111111111			l - i				1
	Sussex										

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

				 						
						B	IRTHPLAC	E.		,
	Total.	Color.	Sex.	Age.	Conjugal condi-			.	Occupa-	Cause of
				1-5	tion.	Person.	Father.	Mother.	tion.	death.
		<u> </u>			 					
DISTRICT OF COLUMBIA.					}					
District of Columbia	244				11	12	79	77	. 64	1
	213				1 11	12		"	04	_
FLORIDA,	_				}	_				
Jacksonville	5	2				3	х	x	x	• • • • • • • • • • • • • • • • • • • •
Key West	1					1	x	x	x	
Pensacola	46						23	22	1	
Tampa	56					8	22	22	4	
GEORGIA.										
Athens					x	x	x	x	x	
Atlanta	5						x	x	5	
Augusta	53				15	21	x	х	17	
Brunswick	24				x	9	x	x	12	3
Columbus	17				2	1	x	x	12	2
Macon	73				, x	26	x	x	47	
Rome.	24	• • • • • • • • • • • • • • • • • • • •	•••••			3	8 .	9	2	2
Suvannah	148		•••••		17	14	x	x	103	14
ILLINOIS.										
Aurora	. 2		[2						
Belleville	2						x	x	2	
Bloomington	2				x	1	x	x	1	
Cairo	14	i				1	x	x	13	
Chicago	569		•••••		22	56	x	x	488	3
Danville	27		• • • • • • • • • • • • • • • • • • • •		3	13	x	x	9	2
Decatur	14				2	5	x	x	7	
East St. Louis.	8					6	x	x	2	,
Elgin	8				x	6	x	x .	2	
Galesburg	6	11			x	4	1	_ 1	x l	
Joliet	7				•••••	6	x -	x	1	2
Lincoln	32 26			ł	2 16	20 2	x	x x	8	Z
Litchfield	20 21				10	1		x 9	1	
Mattoon	21 24				4	4	9	7	1	
Moline	1			• • • • • • • • • • • • • • • • • • • •	*	#	x '	x '	x 1	1 1
Monmouth	1						x	x	^	
Ottawa	3			1			x	x	1	1
Peoria	37				2	4	x	x	31	·
Peru	9				3	4	x	x	2	
Quincy	159			1		11	- 66	66	15	
Rockford	53				3	12	x	x	38	
Rock Island	12				6	3	x	x	3	
Springfield	49		3		9	2	13	16	6	
Streator	9	ļ			x	7	x	x	1	1
INDIANA.]								
Adams	49				3	2	19	21		4
Allen	45				5	4	15	17	3	1
Fort Wayne	226				2	7	89	90	38	
Bartholomew	22				1	1	9	10	1	
Columbus	. 42					4	15	17	6	
Benton	13				3	3	3	4		
Blackford	10					2	3	. 4	1	
Boone,	57				6	4	23	22	2	
Brown	41				3	a 2	17	17	1	1
Carroll	61				4	4	23	27	3	· · · · · · · · · · · · ·
Cass	52				3	7	18	24		
Logansport	106				1	22	32	36	15	
Clark	47				4	8	14	18	2	1
Jeffersonville							x	x		
Clay	53				9	7	16	18	3	
Brazil	5				x	5	x	x		
Clinton	64				3	6	23	28	3	_ 1
Frankfort	29			• • • • • • • • • • • • • • • • • • • •		·	13	15	1	
Crawford	49		•••••		1 "	4	17	18	2 2	2
Washington	41		·····		8	7	9	15 5	4	
Dearborn	17 81	2			5	1 12	29	28	4	1
Decatur	55	2			1 1			, ,	1 .	
	. 00						. 10	. 14	. 21	

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

					Ī		BIRTHPLAC	 E.		
	Total.	Color.	Sex.	Age.	Conjugal condi- tion.	Person.	Father.	Mother.	Occupa- tion.	Cause of death.
INDIANA—continued.										
Dekalb	59		.		. 3	3	21	24	6	2
Delaware	64		. <i></i>	·	- 7	7	22	24	4	
Muncie	17		. <i></i>		-	1	. 8	. 8		
DuboisElkhart	54 60		. -•		. 3	2	9	14	26	
Elkhart.	60	1			3 5	3 26	21 26	26 1	4	3
Goshen	12				1	20	4	5	1 2	*****
Fayette	40						15	19	1	1
Floyd	8						3	4	1	
New Albany	38						21	12	5	
Fountain	72		ļ		4	2	16	18	32	
Franklin	57		1		. 3	4	24	24	2	
FultonGibson	52				1	11	18	20	2	• • • • • • • • • • • • • • • • • • • •
Grant	55 65					9	22	22]	
Marion	11				11	7 1	20	25	2 9	• • • • • • • • • • • • • • • • • • • •
Greene	51			1	<u> </u>	7	. x 21	x 19	1 1	
Hamilton	41	1		-	2		18	17		
Hancock	46		1		6	1	16	17	1	• • • • • • • • • • • • • • • • • • • •
Harrison	38				4	5	10	16	1 1	•••••
Hendricks	34					2	13	19		
Henry	59				4	3	18	25	8	1
Howard	35			·····	1	4	13	12	5	• • • • • • • • • • • • • • • • • • • •
Kokomo	48			• • • • • • • • • • • • • • • • • • • •		3	22	22	1	• • • • • • • • • • • • • • • • • • • •
Huntington	193 64			•••••	48	7	56	58	16	8
Seymour	18		· · · · · · · · · · · · · · · · · · ·		4	6	26 7	19	9	•••••
asper	20				1	1 2	, 8	7 9	3	• • • • • • • • • • • • • • • • • • • •
ay	47				4	3	15	20	4	\ 1
efferson	32	1			2	3	11	15	1	·
Madison	39				1		19	19		
ennings	34				2	3	11	11	7	
ohnson	62				4	1	16	14	27	
Cnox	71				2	10	22	34	3 .	
Vincennes	26		• • • • • • • • • • • • • • • • • • • •	•••••	1	3	9	9	2	2
Kosciusko .agrange	66 43		• • • • • • • • • • • • • • • • • • • •		4	8	23	24	6	1
.ake	30			••••••	7	4 4	17 9	14	1 .	· · · · · · · · · · · · · · · · · · ·
Hammond	36				4	6	12	11 11	4 8	1
aporte	33				4	. 10	8	10		
Laporte	4						1	1		
Michigan City	43				4	. 9	12	13	_ I	
awrence	131				9	11	35	39	36	1
fadison	40					4	15	16	5 .	
Anderson	31				• 19	x	x	x	8	4
Iarion	62	! 1			11	13	14	. 15	9 .	•••••
Indianapolis	644		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	10	67	210	247	107	3
fartin	83 50	••••••	•••••		6 3	2	31	37		
liami	63			• • • • • • • • • • • • • • • • • • • •	3	. 6	15 22	23 29	2 6 .	1
Peru	36				1	1	10	12	12 .	
Ionroe	161				10	31	55	59	4	2
Iontgomery	49				5	5	19	16	4 .	-
Crawfordsville	15				1		6	7	1.	
Iorgan	80				3	12	31	29	5 .	
ewton	25		• • • • • • • • • • • • • • • • • • • •		1	3	7	9	5 .	
oble	58	•••••			5	5	19	23	6 .	
hio	10		·····-	• • • • • • • • • • • • • • • • • • • •			5	5		
rangewen	46 50					5	19	18	3	1
arke	38 I				3 6	6	18	18	4	1
erry	49				7	6	12 17	15 17	5 .	
ike	59				7	4	22	25	1 .	
orter	52				3	7	19	19	3	1
Valparaiso	22						8	11	3.	
osey	129				22	7	28	32	38	2
ulaski	32				2	10	11	9 .		

 \boldsymbol{x} Not comprehended in registration returns.

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

1	Total	Color	Sem	Amo	Conjugal	E	IRTHPLAC	E.	Occupa-	Cause of
	Total.	Color.	Sex.	Age.	condi- tion.	Person.	Father.	Mother.	tion.	death.
INDIANA—continued.										
Putnam	26				2	1	9	10	4	
Randolph	63				4	1	11. 16	12 20	35 7	2
Ripley	49 37				3	4 2	12	14	6	
St. Joseph	42					6	16	18	1	1
South Bend	78				7	6	26	. 27	11	1
Scott	35						15	15	5	
Shelby	24				, 5	1	7	10	1	
Shelbyville	23				1	3	6	8	5	
Spencer	49				4	3	22	20		
Starke	28				2	1	3	6	16	
Steuben	51				6	5	19 26	19	2 2	
Sullivan	68				3 6	9 2	13	28 13	2	
Switzerland	34 46				3	9	13	14	4	2
Lafayette	84				3	17	29	29	6	
Tipton.	41					5	16	15	4	1
Union	7				2		2	2	1	
Vanderburg	16					5	5	4	2	
Evansville	95				2	5	30	43	15	
Vermilion	23				3	1	6	9	3	1
Vigo	55		ļ		3	7	19	21	3	2
Terre Haute	92				7	8	36	34	7	
Wabash	59				2	2	26	27	2	
Wabash	21				1	2	8	8	1	1
Warren	27				4	. 2	10	10	1	
Warrick	55				2	4	22 22	23	4	1
Washington	56 88	1			1 7	3 12	33	24 35	4	. 1
Wayne Richmond	67				1	7	19	20	20	
Wells	42				1 ^	3	15	17	6	1
White	18				1	<u> </u>	7	9	1	
Whitley	54				7	9	15	21	2	
IOWA.										
Boone	6				2	3	x	x	1	
Burlington	36	 			6	13	x	x	1.7	
Cedar Rapids	105				27	53	x	x	· 24	1
Clinton					x	x	x	X -	x	
Council Bluffs	148				14	117-	X 	X.	14	3
Creston	24				5	9	x x	x x	10	
Davenport Des Moines	469				30	80	155	163	41	
Dubuque					x		x	x		
Fort Madison	27				4	3	- 8	8	3	1
Iowa City	10				4	5	x	x	1	
Keokuk	18	 			10	4	x	x	x	4
Marshalltown	3				1	x	x	x	1	1
Muscatine	10			1	. 2	5	x	x	1	2
Oskaloosa	21				. 5	14	x	x	x 5	2
Ottumwa	188			1	1	11	86	85	[]	
Sioux City	26		. 3		. 3	15	x	x	. 4	1
KANSAS.	5				. 1		-	-	4	
Emporia. Hutchinson	16				1 -	1	x	x x	6	9
Kansas City	1	11		1	1	18	x	. x	x	2
Lawrence	117	11			. 8	13	42	43	111	ļ
Leavenworth	1			. 1	ļ	5	x -	z ~	x	
Parsons	1				. 1	x	x	x		
Topeka	546	2	4		. x	170	165	173	26	6
Wichita			.		x .	x	x	x	x	
KENTUCKY:								1		
Bowling Green	I.	11	·			11	x	x	3	
Covington						4	108	115	46	1
Henderson	82				. 2	10	32	33	4	1
LexingtonLouisyille	141			1	5	4	45	46	_ 21	4
LABUSTINE	116				1	71	x	x	X	3
Newport	9	H		1	. 9	x	x	x	II .	

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

									·	
					Conjugal	E	BIRTHPLAC	E.	Occupa-	Cause of
	Total.	Color.	Sex.	Age.	condi- tion.	Person.	Father.	Mother.	tion.	death.
LOUISIANA.										
Baton Rouge	53					6	21	23	3	
New Orleans	1,398				125	30	502	504	235	2
Shreveport	6				1	1	1	1	1	1
MAINE.				ļ						
Androscoggin	47		:		2	1	16	18	. 8	2
Auburn	24					5	5	11	3	
Lewiston	72] <i>-</i>		5	4	23	22	15	3
Aroostook	133			3	5	12	39	42	8	24
Cumberland	97				3	11	30	38	15	
Brunswick	,		2	3	2 26	18	7 52	3 68	32	• • • • • • • • • • • • • • • • • • • •
Portland Westbrook	201			3	20	10	6	6	1	1
Franklin	73				1	6	30	31	5	
Hancock	203				. 7	12	78	70	36	
Kennebec	174	3	1		10	13	58	68	19	2
Augusta	104	<u></u>			7	11	35	40	9	2
Gardiner	1	11						:	1	
Waterville	9						4	3	2	
Knox	97				3	8	32	44	7	3 '
Rockland	3							3		
Lincoln	88	-			4	10	29	32	6	6
Oxford	125	! [ı	2	4	44	50	22	3
Penobscot	234				10	12	84	93	27	8
Bangor	121	11		1	8	12	40	44	15	2
Old Town.	19	11				2	7	7	3	
Piscataquis	77	11		ţ.		11 3	30 6	28	. 7	1
SagadahocBath	24	FI .		1		8	4	3	4 2	3
Somerset	124			1	1	11	48	56	6	2
Skowhegan	30	1		1	2	2	12	. 12		2
Waldo	189				6	10	74	81	12	6
Washington	105				. 1	7	44	45	6	2
Calais	19		<i></i>				8	10	1	
York	145	[]			4	14	54	-56	15	2
Biddeford	29				2	5	9	9	4	
Saco	8					1	2	5.		
MARYLAND.]]	}						1	
Annapolis	8	 	\		1	3	×̈́	x	3	1
Baltimore	154				3	2	x	x	145	4
Cumberland	25				2	18	x	х	4	1
Frederick	47	[[····	·····	3	20	20	4	
Hagerstown	22				1	11	x	x	9	. 1
MICHIGAN.		ll .			Ì					, -
Alcona									·····	,
Alger	107	 				•••••		ar		•••••
Allegan	127	1		• • • • • • • • • • • • • • • • • • • •	6	2	45 1	65	6	2
Alpena	111					1	3	5	1	1
Antrim	34				1	4	14	15		
Arenac	9				1	3	3	2		
Baraga	6					2	1	, 3		
åBarry	69				1	6	20	40	2	
Bay	70		ļ		2	10	. 24	31	3	
Bay City	25					1	9	14	1	
West Bay City	. 19					1	6	12		
Benzie	13		·····		1	4	2	6		
Berrien	78				3	9	25	36	4	1
Benton Harbor	10						1	. 6		
NilesSt. Joseph					1	4	2	4		
Branch	51					4	23	24		
Coldwater	9]]	20	7		
Calhoun	46				3	6	16	. 20	1	
Albion	3				ļ		1	2		
Battle Creek	25	1			2		9	13		
Marshall	10	II	.	.l	l	ll	5	4	1	J
***	Mot comp	rohandad i	n nomintro	tion notran						

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

					Conjugal	В	IRTHPLAC	E.	Occupa-	Cause of
•	Total.	Color.	Sex.	Age.	condi- tion.	Person.	Father.	Mother.	tion.	death.
michigan—continued.										
Cass	6					1 2	1	2 12	3	1
Charlevoix	29 14				2	2	10 6	12 8	3	
Cheboygan	. 1	11			1					
Chippewa	13				2	5	2	3	1	
Sault Ste. Marie	23				5	1	5	10	1	1
Clare	18				1	1 2	. 26	9 32	1 2	•••••
Clinton	67 1			*	5	2	. 20	92	1	
Crawford Delta	14					1	3	5	4	1
Escanaba	- 23				5	1	4	11		2
Dickinson	1				1					
Iron Mountain									1	• • • • • • • • • • • • • • • • • • • •
Eaton	84				4	11	31 2	37 1		
Charlotte	32					5	9	14	4	
Genesee	58	1				3	. 22	31	1	:
Flint	51				1	2	. 20	27		1
Gladwin	14	H			2	1	3	7	1	
Gogebic	2 4				1	1	1	3		
Grand Traverse	14						6	8		
Traverse City	88					3	42	43		
Gratiot	34					5	10	17	2	
Hillsdale	75				4	5	28	38		• • • • • • • • • • • • • • • • • • • •
Hillsdale	5						2	. 3 21	7	•••••
Houghton	49 49	2	1		5 1	3	13 12	23	5	3
HuronIngham	66	1			8	7	19	28	3.	
Lansing	20					1	7	11	1	
Ionia	93			 	7	6	29	42	8	1
Ionia	2						1	1		
Iosco	5 6				1	1	1 1	3 2	2	
Iron	63			1	2	7	23	28	2	
Jackson	. 67				6	7	19	33	2	
Jackson	50			::	2	4	15	26	3	
Kalamazoo	62	1	1		4	13	17	24	1	1
Kalamazoo	21				1	3	9	8		
Kalkaska Kent	12 92				6	1 6	5 33	44	. 3	
Grand Rapids	59					2	26	29	2	
Keweenaw	5					1	1	2	1	
Lake	18						9	8	1	
Lapeer	57		i .		1	2	19	31	4	
Leelanaw Lenawee	27 110			1	3 8	3	8 56	14 38	2	3
Lenawee	37				ı	1	18	16	1	
Livingston	89			1	ļ	3	32	49	4	1
Luce	3				ļ	1	1	1		
Mackinac	8				2	······	2	2	1	1 2
· Macomb	47				4	.2	1 14	22	3	2
Mt. Clemens	5 18		1		1	1	6	7	 	2
Manistee	6			1	1	 	2	3		1
Marquette	4			1	1	 	1	2	1	
Ishpeming	13						2	9		2
Marquette	14			1		3	4	7 2		
Negaunee	19				3		1 4	8	4	
Ludington	3			1			1	1	1	
Mecosta	36				1	1	10	17	5	2
Big Rapids	8				1		4	3		
Menominee	15	[1	. 3		5	7		
Menominee.	59				5	4	. 26	27 13	1	
Midland Missankee	26 12	1				3	i .	I .		
AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	. 14	1	,			0		. •		

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

	Motal.	Color	g		Conjugal	l r	SIRTHPLAC	E.	Occupa-	Cause of
	Total.	Color.	Sex.	Age.	condi- tion.	Person.	Father.	Mother.	tion.	death.
MICHIGAN—continued.										
Monroe	69				. 6	, 4	26	33		-,
Monroe	5			• • • • • • • • • • • • • • • • • • • •			2	2		1
Montealm	105				·	7	39	59		
Montmorency	2				. 2					
Muskegon	44 39				. 2	4	13	22		3
Newaygo	39					1	9	22	7	
Oakland.	102				2 8	1	16	19		1
Pontiae	162		•		•	8	31 8	48	6	1
Oceana	39	1				3	14	8 18	1	2
Ogemaw	1	1				"	14	. 10		2
Ontonagon	3						1	1	1	
Osceola	42				. 2	5	13	21	1	
Oscoda	12		2			2	4	4		
Otsego	7	<u> </u>					4	3		
Ottawa	61				. 1	1	25	32	1	1
Grand Haven	4					1	1	2		
Holland	4					[[2	2		
Presque Isle	9		1			[[]	1	4	1	2
Roscommon										
Saginaw	111				8	12	35	50	4	2
Saginaw	64					4	• 10	41	8	1
St. Clair	34				8	1	9	16		
Port Huron	30				3		14	13		
St. Joseph	36		1		`2	2	12	19		
Sanilac	50			2	3	7	10	24	. 3	1
Schoolcraft	9					2	3	4		
Shiawassee	48				5	1	16	25		1
Owosso	22				1	1	6	' 13	1	
Tuscola	62			• • • • • • • • • • • • • • • • • • • •	5	3	- 20	31	3	
Van Buren	88			• • • • • • • • • • • • • • • • • • • •	3	8	30	41	2	4
Washtenaw	73			1	3	3	21	37	7	1
Ann Arbor.	13		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		1	3	. 8	1	•••••
Ypsilanti Wayne	16			· · · · · · · · · · · · · · · · · · ·		1	6	6	3	
Detroit	107		• • • • • • • • • • • • • • • • • • • •		12	5	29	51	5	5
Wyandotte	464				3	4	144	241	72	
Wexford.	13 22			• • • • • • • • • •	·····		4	8	1	•••••••
Cadillac	4	•••••			2 4	3	7	8	1	1
	7		• • • • • • • • • • • • • • • • • • • •		4		•••••			
MINNESOTA,										
Aitkin	11			• • • • • • • • • • • • • • • • • • • •		1	1	3	4	2
Anoka	21		 -	• • • • • • • • • • • • • • • • • • • •			4	4	13	,
	22		• • • • • • • • • • • • • • • • • • • •			2	4	5	8	3
Beltrami	7	· · · · · · · ·				1		••••••	2	4
Bigstone	15				1		2	2	. 7	3
Blue Earth	8 43		1	• • • • • • • • • • • • • • • • • • • •	······	·····	2	. 2	3	. 1
Mankato	8				1	1	11	12	16	2
Brown	36				1		1	1	5	
Carlton	19				1	1 1	7 3	7	15 9	5 1
Carver	41				2	. 1	7	8	22	2
Cass	7			1	- 1	2	1	1	22	4
Chippewa	20	•••••		^		1 1	2	2	14	1
Chisago	18				2		2	. 2	11	1
Clay	34				ı	2	. 7	7	16	1
Dook	5			1		1	1	i	10	1
Cottonwood	35			1		2	a 5	6	19	2
Crow Wing	3					[ا "	3.	
Brainerd	85				4	16	24	23	18	
Oakota	39				2	3	9	9	16	
Oodge	22				2		4	4	12	
Douglas	43					1	3	4	35	
Faribault	39						10	10	. 14	5
Fillmore	43						4	5	30	4
	- 1						4	5	24	1
reeborn	36		!		1	11	4 1			
	36 64				1	1 1	9	9	1	
Freeborn Goodhue Red Wing	l l				1			- 11	40	5 1

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

	Total.	Color.	Sex.	Age.	Conjugal condi-	I	BIRTHPLAC	E.	Occupa-	Cause of
	TORI.	COIOF.	DUA.	Age.	tion.	Person.	Father.	Mother.	tion.	death.
MINNESOTA—continued.										
Hennepin	50					1	11	12	25	1
Minneapolis	375				7	41	143	151	33	
Hubbard	41 10		 -		2		5 2	5 2	29 4	2
Isanti	18				1		1 1	1	14	1
Itasca	34				1	6	10	10	6	2
Jackson	20				1	1	2	3	11	2
Kanabec	18		 				5	5	7	1
Kandiyohi	24				1	1	2	2	16	2
Kittson	11						2	2	6	1
Lac qui Parle	20					1	1	2	14	2
Lake	11				2	4	2	3		
Lesueur	32				2		6	6	18	• • • • • • • • • • • • • • • • • • • •
Lincoln	15					2			10	3
Lyon	14				1			1	10	2
McLeod	25 34					1	5	6	14	
Marshall Martin	34 21					1	5 6	6	18 5	4
Meeker	34						5	5	18	4 6
Millelacs	15		1	1			2	3	6	2
Morrison	31					2	6	6	14	3
Mower	18						2	1	13	1
Murray	10			_		1	2	2	5	
Nicollet	55				1	î	7	9	37	
Nobles	23				1	2	4	4	12	
Norman	30			 	1		2	2	18	7
Olmsted	41					1	11	11	17	1
Rochester	173				1	11	67	67	27	
Ottertail	66				1		10	9	42	4
Pine	17			ļ		2	2	2	7	4
Pipestone	2								2	
Polk	56				2	2	7	7	33	5
Pope	31						3	3	24	1
Ramsey	17		Į.			1	3	2	9	2
St. Paul	150				2	10	48	48	42	
Red Lake	11 24					1	3	4	5	5
Renville	31					1	4	4	14	4
Rice	36				1	1	5	6	21	2
Faribault	13			1		î	3	3	6	_
Rock	10				1		2	1	4	2
Roseau	11				1		.3	3	3	1
St. Louis	40					5	13	18	9	
Duluth	164] 1	11	52	50	50	
Scott	54			 	1		15	14	20	4
Sherburne	. 20		 		1		2	2	13	2
Sibley	26						 		23	3
Stearns	92		;		1		7	8	55	21
St. Cloud.	9		· • • • • • • • • • • • • • • • • • • •			1	2	2	3	1
Steele	27						7	8	10	2
Stevens										<i>*</i>
Swift	27						3	3	20	1
Todd	15					1	1	1	9	3
Traverse	5					ļ <u>-</u>			5	
Wadana	47				1	2	10	10	23	1
Wadena	33				1	3	6	1 6	3 11	3
Washington	32				-	1	5	5	20	6 1
Stillwater	36	II.:.					10	10	14	1
Watonwan	8	II				l		10	5	3
Wilkin	5	II							4	1
Winona	48					2	8	9	28	1
Winona	18						ļ		17	1
Wright	55					1	11	11.	26	6
Yellow Medicine	12						1	1	8	2
MISSISSIPPI.										
Natchez	11				x	x	x	_	10	1
#:WVVWVM #################################	, 11				, 1	,, ,2,,		1 X		, 1

· Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

	m+1 011		Sex Acc		Conjugal	ı	BIRTHPLAC	Occupa-	Cause of	
	Total.	Color.	Sex.	Age.	condi- tion.	Person.	Father.	Mother.	tion.	death.
Missouri.										·
Hannibal	. 2					2	x	x		
Kansas City	1,102			1	24	206	338	353	180	
St. Charles	. 10				. 1	9	x	x	x	
St. Joseph	. 84	1	1		1	9	x	x	56	. 2
St. Louis.	. 376	6	3		. 11	. 56	x	x	297	3
MONTANA.									1	
Butte	. 140	 			28	65	x	x	40	7
Helena	. 12				x	7	x	x	4	1
NEBRASKA.										
Beatrice Lincoln	. 5				1	4	x	x		
Omaha	209		1		1	24	84	82	18	
South Omaha	115			1	6	44 30	x 33	X	61	3
	141			*	6	30	33	37	14	26
NEW JERSEY.	00		Ì							
Bergen Englewood	. 98				•••••	4	28	37	29	
Hackensack	6				1		2	2		
Burlington				1	_	2	22	20	1 21	
Bordentown	1			_						
Burlington										[
Cape May	25			1	2	4	5	6	7	
Cumberland	55					5	23	24	3	
Millville	7						2	2	8	
Essex	190				2	1	• 75 _.	88	. 24	
East Orange	2	 					1	1		
Montelair	ļ									
Gloucester	50	lk .			1	4	21	18	6	
Hunterdon	70				1	6	16	29		
Middlesex South Amboy	54				1	2	19	20	12	
Monmouth	95				3				, ,	••••••
Long Branch	33	1			2	7 2	22 9	33	30 9	•••••
Morris	108				10	4	31	11 35		
Dover									20	
Morristown	51				3	1	17	19	11	
Passaic	38					1	13	15	9	
Salem	15					1	. 7	5	2	
Somerset	52					3	15	17	16	1
Sussex	25					2	9	9	5	
Union	31			• • • • • • • • • • • • • • • • • • • •			11	12	8	
NEW YORK.										
Albany	120		• • • • • • • • • • • • • • • • • • • •	••••••		4	51	54	11	
Allegany	214		1	6	3	15	86	94	9	
Cattaraugus	130	[······]	• • • • • • • • • • • • • • • • • • • •	•••••		6	53	. 60	11	• • • • • • • • • • • • • • • • • • • •
Olean	29			••••••			12	16	1	• • • • • • • • • • • • • • • • • • • •
Cayuga	192			• • • • • • • • • • • • • • • • • • • •		7	82	92	11	• • • • • • • • • • • • • • • • • • • •
Auburn	148 209			• • • • • • • • • • • • • • • • • • • •	2	····-	60	72	14	
Dunkirk.	8		1	• • • • • • • • • • • • • • • • • • • •		7	91	101	9	• • • • • • • • • • • • • • • • • • • •
Jamestown	26						7	9	2	
Chemung	71					. 6	25	28	10 12	• • • • • • • • • • • • • • • • • • • •
Elmira	41					, ,	13	17	10	1
Chenango	187		1	1	1	13	84	85	2	
Norwich	40					1	18	18	3	• • • • • • • • • • • • • • • • • • • •
Clinton	54					3	20	24	7	
Plattsburg	13		·····				. 2	· 5	3	
Cortland	86					3	38	43	2	
Cortland	23						7	12	4	
Delaware	151					3	67	72	9	
Erie	179				3	7	72	80	. 17	
Buffalo	512	1		• • • • • • • • • • • • • • • • • • • •	2	8	219	213	68	1
Tonawanda Essex	10		••••••			·····	4	5	1	
Fulton	117 50			2	1	2	46	49	17	
Gloversville	29		1			3 2	20 9	24 10	- 1	• • • • • • • • • • • • • • • • • • • •
Johnstown	33					1	11	11	- T	
	Not compr					. т,	11.1	11 11	TO I	

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

				1]	IRTHPLAC	Е.		
•	Total.	Color.	Sex.	Age.	Conjugal condi- tion.		Father.	Mother.	Occupa- tion.	Cause of death.
						Person.	rather.	Mother.		
NEW YORK—continued.				1	ļ					
Genesee	93				4	2	36	41	10	
Batavia	29				J		11	11	7	
Leroy Hamilton	13 15						5	5 8	3	
Herkimer	149					4	. 6 66	65	13	1
Little Falls	27					3	9	10	5	
Jefferson	179				3	13	59	65	39	
Lewis	108		1		1	6	34	45	21	
Livingston	95		1		1	3	42	48		
Monroe	174					8	65	80	21	
Rochester	462		 		3	9	178	190	77	5
Montgomery	98				1	3	38	36	20	
Amsterdam	32				3		9	12	8	
Niagara	90					7	31	37	15	• • • • • • • • • • • • • • • • • • • •
Lockport	36	1					12	11	13	
Niagara Falls	17					2	4	4	7	
Oneida	161 29				[2	58 10	72	27 8	2
Ontario.	92		······		1	5	38	11 37	8	
Canandaigua	92		-		1		38 5	2	2	
Geneva	24				***********	1	6	9	8	
Oswego	223		3			6	75	79	60	
Oswego	186					2	85	84	15	
St. Lawrence	260		2			11	109	125	13	
Schoharie	87					6	38	42	1	
Schuyler	80					3	36	34	7	
Seneca	76				1	2	28	33	10	2
Seneca Falls.,	24						10	11	3	
Steuben	329				3	19	143	141	· 23	
Corning	48]]	2	19	21	6	
Hornellsville	52			1	2	3	21	21	4	
Tioga	121				1	6	54	60		
Tompkins	93				• • • • • • • • • • • • • • • • • • • •	3	35	46	9	
Ithaca	42						20	21	•••••	1
Warren	54		•••••		1	1	25	24	3	
Wayne	22 117				9	e	4 38	4 42	13 22	1
Wyoming	147			2	3	6 5	59	66	12	
Yates	94	1		ĺ	1	13	37	41		1
NORTH CAROLINA.		_			- 1					
Asheville	15			2		7.7				
Charlotte	19			2		_ 11	x	x	2	*********
Newbern	2				x	x	x	x	x	2 .
Raleigh	18		*********	·····	. 7	111	x	x	6	۷,
Wilmington	44			2	5	24	x	x	13	
NORTH DAKOTA,				_					1 ~	
ROBTH DAROTA,	3								. 3	
•							•••••	•••••	. 3	
OHIO.	0.5	1								
Alliance Ashtabula	35		•••••			35	x	x		
Bellaire	1 15	• • • • • • • • • • • • • • • • • • • •				1	x . 7	x 7		
Bucyrus	8				5	1	1	1	1	•••••
Canton	1 1				5	12		x	7	1
Chillicothe					ا	12	x	x	'	1.
Cincinnati	978				20	134	350	357	116	1
Circleville					. 20	101	x	x		·
Cleveland	1,194	1			4	106	358	373	349	3
Columbus	252	2	1		22	51	34	25	114	3
Dayton	28			1	1	6	x	x	20	
Defiance	14				2	4	x	x	8	
Elyria	17				1	8	2	3	2	1
Findlay	11						5	3	3	
Fostoria	1					x	x	x	1	
Galion	16				3		6	6	1	
Greenville	33	I	1	1	1		14	15	1 3	
Hamilton	110			,	2	9	44	44	1 1	

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

	Total.	Total. Color.		Age.	Conjugal condi-	1	BIRTHPLAC	Occupa-	Cause of	
	10001.	Color.	Sex.	Age.	tion.	Person.	Father.	Mother.	tion.	death.
оню—continued.					,					
Ironton	6					2	1	1	2	
Lancaster	44				. 1	3	19	19	1	
Lima	18				. 3	x	x	x	14	
Marietta	21			1	2	3	6	7	2	
Marion	19					1	9	9		- <i></i>
Martins Ferry Massillon	8					2	. 2	2	. 2	
Middletown										
Mt. Vernon	50 2					1	26	23		
Newark	3					1 3	_ 1			
Piqua	7					4	x	x x	x	
Portsmouth	48					4	22	22	3	
Salem	100			2	7	31	30	28	4 2	
Sandusky	151				53	98	x 30	!	-	
Springfield	309				26	164	30	X 91	X	
Piffin	57				20	704	28	31 29	, 55	i
roledo	426	23	23		24	35	147	144	28	
Urbana	. 1	20	1		x 24	30		1	-	
Warren	7			**********		1	x x	x x	X e	
Washington C. H			•••••			x .	x	x	. 6	
Wellsville	25		•••••			5	10	10		·
Wooster	3		•••••			1	10	10		
Kenia	49				2	1	17	i7.	9	
Youngstown	133				"	5	49	52	22	
Zanesville	227		1		2	53	68	69	28	
						00	00	05	20.	
OREGON. Portland	268				ا به		04	Om		
	200				24	3	87	87	67	
PENNSYLVANIA.						·			j ,	
Allegheny	142				41	5	11	11	67	
Allentown	4	•••••	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •		4	x	x	x	
Altoona	11		•••••	• • • • • • • • • • • • • • • • • • • •	2	5	x	x	4	
Bethlehem	11		• • • • • • • • • • • • • • • • • • • •			2	4	. 5		
Braddock	31		• • • • • • • • • • • • • • • • • • • •	•••••		x	x	x .	x	
Bristol	11 28		• • • • • • • • • • • • • • • • • • • •		1	. 1	4	4	1	• • • • • • • • • • • • • • • • • • •
Butler	4		• • • • • • • • • • • • • • • • • • • •	•••••	3	2	7	7	. 9	
Parbondale	1			•			2	1		
Carlisle	8		••••••				x	x	1	• • • • • • •
olumbia.	202			1	1	4	x	, x	2	
Connellsyille	100				1	7	90	103	1	• • • • • • • • • • • • • • • • • • • •
Conshohocken	32		•••••		4	4	44	44	4	• • • • • • • •
Jorry	02				1	3	13	13	2	
Oubois	29		••••••		x	4	X 12	x 12		
Ounmore	7			• • • • • • • • • • • • • • • • • • • •	X	3		~-	1	
Caston	1			1	·····	1	x	x	4	
Erie	12					X 10	×	x	x	
larrisburg	88				x 3	. 12	x	x	X	
Lazleton	186				· ·	62	x	x	23	٠, ٠ ٠ ،
ohnstown	6						92	92	2	• • • • • • • • • • • • • • • • • • • •
ancaster.	12			1		5	х	x	x	
ebanon	15	1	• • • • • • • • • • • • • • • • • • • •		3	8	x	x	x	• • • • • • • • •
1cKeesport	46				. 1	3	5	5	x	•
Iahanoy	31				1	2	19	19	5	
feadville	8					4	13	13	1	
ft. Carmel	67	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		1	6	x	x	1	
New Brighton		*********		•••••			32	32	'3	• • • • • • • •
lewcastle	19 29					2	8	8	1	
Jorristown	302				5	20	X 100	X	3	
oil City					13	33	122	122	12	• • • • • • • •
hiladelphia .	46 2,520	2	•		100	33	x	x	8	
Phoenixville	2,520	2	1	1	100	289	x .	x .	2,079	
rittsburg	- 1	·····	••••••				1	1		
	573	····	• • • • • • • • •	• • • • • • • • •	30	56	171	163	149	
rittston	10		• • • • • • • • • • • • • • • • • • • •	1	1	5	1	1	1	· · · · · · · · ·
				1	1	$\begin{bmatrix} 5 \\ 10 \\ 2 \end{bmatrix}$	1 24 5	1 29 5	$\begin{bmatrix} 1 \\ 2 \\ 1 \end{bmatrix}$	• • • • • • • • • • • • • • • • • • • •

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

		Golon		<u> </u>	Conjugal	В	IRTHPLAC	Occupa-	Cause of	
	Total.	Color.	Sex.	Age.	condi- tion.	Person.	Father.	Mother.	tion.	death.
PENNSYLVANIA—continued.										•
Reading	53					2	x	x	51	
Scranton	317				15	195	x	x	106	
Shamokin	4			1	x		x	x	4	
Shenandoah South Bethlehem.	1					1	x	x	x	
Steelton	3 7			1			1 3	1	1	
Tamaqua	4				×		*	3	4	1
Titusville	î					1	x	x	*	
West Pittston	5						3	2		
Wilkesbarre	531		<u>:</u>		141	385	x	x	x	5
Williamsport	91				4	4	39	40	4	
York	23					18	x	x	5	
SOUTH CAROLINA.					1					
Charleston	161	1			33	8	56	56	6	1
Greenville	1	1					x	x		
SOUTH DAKOTA.] .					
Sioux Falls	20					2	7	7	3	1
TENNESSEE.										
Chattanooga	41				4	37	x	x	x	
Clarksville							x	x		
Jackson	8				1	x	x	x	6	1
Knoxville	78	1	2		9	38	x	x	27	1
Memphis	24				6	16	x	x	x.	2
Nashville	396				2	3	184	187	20	
TEXAS.									!	
Dallas	118				29	79	x	x	4	6
Fort Worth	125					23	47	47	8	
Gainesville	52	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •		2	22	26		2
Houston	44	2	1	1	x	22	x	x	16	2
Laredo	3 8				x ,	3	x	x	X a	• • • • • • • • • • • • • • • • • • • •
San Antonio.	9		•••••		1	5 6	х	x	2	2
	•				*	0	x	x	x	Z
UTAH.								ļ		
Ogden Provo City	2 19			2	X 15	2	x ,	x ,	x .	• • • • • • • • • • • • • • • • • • • •
Salt Lake.	67				13	6	18	24	18	
VERMONT,	*						10	. 2	10	•••••
ddison	30				5	8	x	_ ,	16	1
ennington	31				5	3	x	x	20	3
Bennington	6					2	x	x	3	1
aledonia	39				7	8	x	x	. 19	5
St. Johnsbury	11					4	x	x	7	
hittenden	52	i i			11	13	x	x	25	3
Burlington	13	: I	•••••		4	1	x ·	x	8 .	
SSEX	19		• • • • • • • • • • • • • • • • • • • •		1	5	x	x	12	1
ranklin	26		• • • • • • • • • • • • • • • • • • • •		2	1	x	x	22	1
St. Albans	5		• • • • • • • • • • • • • • • • • • • •		1		x	x	4 .	•••••
rand Isle	6	1	••••••		1	2	x	x	2	1
amoille	12 20	l l	•••••		1	2	x	x	9 .	•••••
rleans	17				$\begin{bmatrix} 2\\1 \end{bmatrix}$	1	x	x	17 - 14	
utland .	33				1	5	x	x	26	1
	- 11			3	4	8	x	x	9	1
Rutland	25			۲ı	5	8	x	x	- 1	4
	25 55				9 11	0 1		- A. II	38	-
Rutland	11		· · · · · · · · · · · · · · · · · · ·	1	1	2	x	x	6 .	
Rutland Vashington Barre Vindham	55			- 1	11			- 11		5
Rutland /ashington Barre /indham Brattleboro.	55 10				1	2	x	x	6 -	5
Rutland Vashington Barre Vindham	55 10 42				1 8	2 9	x x	x x	6 25	5
Rutland Vashington Barre Vindham Brattleboro Vindsor Virginia.	55 10 42 18				1 3 4	2 9 7	x x x	x x x	6 25 7	
Rutland Vashington Barre Vindham Brattleboro Vindsor Vindsor Alexandria	55 10 42 18				1 3 4	2 9 7	x x x	x x x	6 25 7	
Rutland Vashington Barre Vindham Brattleboro Vindsor VIRGINIA Alexandria Danville	55 10 42 18 61 22				1 3 4	2 9 7	x x x	x x x	6 25 7 45	2
Rutland Vashington Barre Vindham Brattleboro. Vindsor VIRGINIA. Alexandria. Danville. Lynchburg	55 10 42 18 61 22 17 99				1 8 4 4 1	2 9 7 10	x x x x	x x x	6 . 25 . 7 . 45	2 9 1
Rutland Vashington Barre Vindham Brattleboro Vindsor VIRGINIA. Alexandria Danville Lynchburg Norfolk	55 10 42 18 61 22 17 99 84				1 3 4 4 4 1 9 21	2 9 7 10 14 62 25	x x x x x x	x x x x x x	6 . 25 . 7 . 45	9 1 17,
Rutland Vashington Barre Vindham Brattleboro. Vindsor VIRGINIA. Alexandria. Danville. Lynchburg	55 10 42 18 61 22 17 99				1 8 4 4 1	2 9 7 10	x x x x	x x x x	6 . 25 . 7 . 45	2

Omissions in Registration Records Supplied From Enumerators' Returns—Continued.

Walterpotest											
WASTINGTON, PRIZE WASTINGTON, PRIZE WASTINGTON, PRIZE WASTINGTON, PRIZE WASTINGTON, PRIZE WASTINGTON, WA		Total	Color	Sow	Amo	Conjugal	В	IRTHPLAC	E.		Cause of
Seath Seat		Total.	Color.	sex.	Age.	tion.	Person.	Father.	Mother.	tion.	death.
Seath Seat	. WASHINGTON.										
Tanusiageon S T 10 10 10 10 10 10 10		262					39	102	104	16	1
Martinous	Spokane	86				7	8	28	30	9	4
Handington	Tacoma	32					5	7	10	10	
Martinaburg	WEST VIRGINIA.										
Parkenburg	Huntington	8					7	x	x .	1	
Wheeling	Martinsburg	4					1	x	x	2	1
Adhand	Parkersburg						2	2	2		
Adams	Wheeling	. 83	-				1	38	43	1	• • • • • • • • • • • • • • • • • • •
Ashland. 4	WISCONSIN.										
Ashland 56	Adams	19				4	·2	5	5	1	2
Barron					ļ		1		1 1		
Rayfield						1	1 / 1			l .	7
Brown.						i l		10	11	_	
Second New 11						i		44	177	1	2
Binfialo							1		i I	1	1
Burnett	•					8	1			1	2
Calumet 19						1			1	l	
Chippews Falls. 6 6						1 . 1		5		3	1
Chipsew Falls							4			1	1
Columbia		6					1	1	2		2
Portage		55				1	1		12	12	10
Crawford		104				1			40	. 12	3
Dane	-					1	2		-		
Maistion 78 11 3 22 29 13 Dodge 154 18 7 61 68 Dougles 17 - 1 68 8 Dougles 2 1 1 56 8 3 Dougles 143 1 24 17 36 45 20 Dunn 35 7 4 10 10 4 4 21 3 6 4 20 3 6 4 20 13 8 1 1 16 21 4 4 1 4 8 1 1 10 4 8 1 1 16 2 14 8 1 1 16 2 14 8 1 1 16 2 14 4 4 1 1 1 4 4 1 1 1 4 4			1		i	1				1	
Dodge			1			1	1			11	4
Douglas						1				. 13	
Douglas	•					10	H		1		
Superior			li			7					
Dumn 38 7 4 10 10 4 Menominee 15 2 3 6 4 Eau Claire 21 7 4 3 1 Forence 12 4 9 2 1 1 1 4 4 9	•				1	I	17	36	43	ll .	2
Eau Claire 21 7 4 3 1 Florence 12 4 52 18 58 24 58 24 52 18 57 56 3 22 20 4 4 6 66 76 5 3 22 20 4 4 67 6 5 3 22 20 4 4 9 10 1 1 1 1 4 4 4 9 1 1 1 4 4 4 1 1 1 1 1 1 1 1 1 1	*		II.	1		1	11			ll .	
Eau Claire 85 1 16 2 14 8 10 Florence 12 4 5 5 5 5 5 18 5 7 5 5 3 22 20 4 4 9 6 7 4 1 <td>Menominee</td> <td>15</td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td>3</td> <td>6</td> <td>4</td> <td></td>	Menominee	15				2		3	6	4	
Florence	Eau Claire	21				7		4	3	1	. 6
Fond du Lac	Eau Claire			1		16	2	14	8	10	34
Fond du Lac 161 15 28 47 52 18 Forest 2 1						L		i .			·
Forest 2 1 1 1	•				_	t	11	1	1	1)	10
Grant 57 57 5 3 22 20 4 Green 74 1 19 3 18 24 9 Green Lake 32 3 1 12 12 4 Lowa 48 2 1 16 24 5 Iron 2 1 16 24 5 Iron 2 1 4 4 4 Jackson 10 1 7 3 20 21 5 Watertown 18 2 5 6 3 3 1 10 10 2 1 1 4 4 10 1 1 4 4 1 </td <td></td> <td>i</td> <td></td> <td></td> <td></td> <td>15</td> <td>28</td> <td>l</td> <td></td> <td>18</td> <td>. 1</td>		i				15	28	l		18	. 1
Green. 74 1 19 3 18 24 9 Green Lake 32 3 1 12 12 4 Iowa 48 2 1 16 24 5 Iron 2 1 16 24 5 Jackson 10 1 7 3 20 21 5 Jefferson 59 1 7 3 20 21 5 Watertown 18 2 5 6 3 1 10 10 2 1 10 10 2 1 3 1 4 10 1 2 5 6 3 3 1 4 10 1 1 10 10 1 2 4 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_ •	1				5	Q	ı	1 .	1	3
Green Lake 32 3 1 12 12 4 Iowa 48 2 1 16 24 5 Iron 2 1 16 24 5 Jackson 10 1 4 4 Jefferson 59 1 7 3 20 21 5 Watertown 18 2 5 6 3 Juneau 10 10 2 5 6 3 Juneau 20 1 3 1 4 10 1 6 3 Juneau 20 1 3 1 4 10 1 10 10 2 2 5 6 3 3 1 4 10 1 1 10 10 2 1 3 1 4 10 1 1 2 6 6 6 6 <t< td=""><td></td><td>į.</td><td> </td><td>[</td><td>1</td><td>t .</td><td>11</td><td>l</td><td>1</td><td>il.</td><td>,</td></t<>		į.		[1	t .	11	l	1	il.	,
Iowa 48 2 1 16 24 5 Iron 2		1					11	ı	1	'	
Iron						1	1	1	1		
Jefferson 59 1 7 3 20 21 5 Watertown 18 2 5 6 3 Juneau 25 1 10 10 2 Kenosha 20 1 3 1 4 10 1 1 Kenosha 228 4 9 10 1 3 1 6 1 1 6 6 6 1 1 1 1 1 1 1 1 1 1 1 2 2 6 6 2 2 1 2 2<		2				ļ		l	1	<i>.</i>	
Watertown 18 2 5 6 3 Juneau 25 1 10 10 12 Kenosha 20 1 3 1 4 10 1 Kenosha 28 4 9 10 1 6 6 6 Kewaunee 24 1 6 8 2 6 6 8 2 7 8 8 8 1 1 1 1 <td></td> <td>10</td> <td> </td> <td> </td> <td></td> <td>1</td> <td></td> <td>4</td> <td>4</td> <td> </td> <td>1</td>		10				1		4	4		1
Juneau 25 1 1 10 10 2 Kenosha 20 1 3 1 4 10 1 Kenosha 28 4 9 10 3 Kewaunee 24 1 6 6 6 La Crosse 24 3 1 6 10 4 La Crosse 100 9 10 31 30 20 Lafayette 69 2 4 4 23 27 8 Langlade 17 1 2 5 6 3 1 Lincoln 15 1 6 6 1 1 6 6 1 Merrill 134 12 4 54 54 6 6 1 1 6 6 1 1 6 6 1 1 4 6 6 1 1 6 6 1 1 1 6 6 1 1 1 1 2 4		59			1		3	l	21	H	2
Kenosha. 20 1 3 1 4 10 1 Kenosha. 28 4 9 10 3 Kewaunee. 24 1 6 6 6 La Crosse 24 3 1 6 10 4 La Crosse 100 9 10 31 30 20 Lafayette 69 2 4 4 23 27 Langlade 17 1 2 5 6 3 Lincoln 15 1 6 6 1 Merrill 134 12 4 54 54 6 Manitowoc 78 2 6 6 20 25 16 Manitowoc 49 1 1 2 4 18 19 3 Marathon 63 2 5 22 28 4 Wausau 32 6 2 9 11 2 Marinette 9 2 3						_		l	1	I i	2
Kenosha 28 4 9 10 3 Kewaunee 24 1 6 6 6 La Crosse 24 3 1 6 10 4 La Crosse 100 9 10 31 30 20 20 Lafayette 69 2 4 4 23 27 8 Langlade 17 1 2 5 6 3 8 Lincoln 15 1 6 6 1 6 6 1 1 Merrill 134 12 4 54 54 6 6 1 6 6 1 1 6 6 1 6 6 1 4 6 6 1 4 6 6 1 1 4 4 4 4 5 6 3 8 8 2 6 6 1 1 4 4 6 7 8 1 1 1 1 1 1 1<		j			ł	1		l .	1	lí	2
Kewaunee 24 1 6 6 6 La Crosse 24 3 1 6 10 4 La Crosse 100 9 10 31 30 20 Lafayette 69 2 4 4 23 27 8 Langlade 17 1 2 5 6 3 Lincoln 15 1 6 6 1 Merrill 134 12 4 54 54 6 Manitowoc 78 2 6 6 20 25 16 Marathon 68 2 5 22 28 4 Wausau 32 6 2 9 11 2 Marinette 9 2 3 4 4 6 5 3 Marquette 51 1 7 20 21 2 11 2 4 4 6 5 3 4 4 4 6 5 3 4 <td></td> <td></td> <td> </td> <td> </td> <td>1</td> <td>1</td> <td> 1</td> <td></td> <td>1</td> <td>I)_</td> <td></td>					1	1	1		1	I)_	
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La Crosse 100 9 10 31 30 20 Lafayette 69 2 4 4 23 27 8 Langlade 17 1 2 5 6 3 Lincoln 15 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 6 6 1 8 1 1						9	11			11	9
Lafayette 69 . 2 4 4 23 27 8 Langlade 17 . 1 2 5 6 3 . Lincoln 15 . 1 . 6 6 1 . . 6 6 1 .							13	l		II .	
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Lincoln 15 1 6 6 1 Merrill 134 12 4 54 54 6 Manitowoe 78 2 6 6 20 25 16 Manitowoe 49 1 1 2 4 18 19 3 Marathon 68 2 5 22 28 4 Wausau 32 6 2 9 11 2 Marinette 9 2 3 4 Marinette 9 2 3 4 Marquette 34 14 4 6 5 3 Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14	•					1	} 	1		11	
Merrill 134 12 4 54 54 6 Manitowoc 78 2 6 6 20 25 16 Manitowoc 49 1 1 2 4 18 19 3 Marathon 63 2 5 22 28 4 Wausau 32 6 2 9 11 2 Marinette 9 2 3 3 4 Marinette 34 14 4 6 5 3 Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14	-									11	1
Manitowoe 78 2 6 6 20 25 16 Manitowoe 49 1 1 2 4 18 19 3 Marathon 68 2 5 22 28 4 Wausau 32 6 2 9 11 2 Marinette 9 2 3 4 Marinette 34 14 4 6 5 3 Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14		ı				1	4			11	. 4
Marathon. 63 2 5 22 23 4 Wausau 32 6 2 9 11 2 Marinette 9 2 3 4 Marquette. 34 14 4 6 5 3 Marquette. 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14	Manitowoe	ı			. 2	. 6	6	20	25	16	3
Wausau 32 6 2 9 11 2 Marinette 9 2 3 4 Marinette 34 14 4 6 5 3 Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14	Manitowoe	49	1	1		. 2	I i	18	19	3	1
Marinette 9 2 3 4 Marinette 34 14 4 6 5 3 Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14	Marathon.	ı					11		ł.	II	. 7
Marinette 34 14 4 6 5 3 Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14		1				. 6	2	-	1	H	2
Marquette 51 1 7 20 21 2 Milwaukee 78 11 14 15 13 14		1					 	_	1	II.	
Milwaukee		1				1	4	i		11	2
		1			1 1	ł.	14			H	11
Milwaukee				1		1		1	I.	II .	1

Omissions in Registration Records Supplied from Enumerators' Returns-Continued.

	Total.	Color.	Sex.	4.00	Conjugal condi-	BIRTHPLACE.			Occupa-	Cause of
	1001.	Color. Sex.	Age.	tion.	Person.	Father.	Mother.	tion.	death.	
wisconsin—continued.										
Monroe	68				5	4	23	26	6	4
Oconto	21		 		1	3	ż	7	2	1
Oconto	30						12	15	3	
Oneida	22			2		1	9	8	2	
Outagamie	59			2	13	2	12	14	14	2
Appleton	24				3	ļ	5	6	6	4
Ozaukee	50	[]			3	5	14	20	8	
Pepin	33					5	11	16	1	
Pierce	16				6		5	4	1	
Polk	158				20	3	57	69	. 6	3
Portage	16			. 1	1	3	9	1	1	
Stevens Point	10		. .			1	. 3	5	1	
Price	16				5	1	3	4	2	1
Racine	39				11	2	7	12	5	2
Racine	43				15		5	8	13	2
Richland	52				3		19	24	6	
Rock	46	<u></u>			5	5	13	17	5	1
Beloit	41				8	1	12	15	4	1
Janesville	75	<u> </u>			9	4	24	29	8	1
St. Croix	24				3	1	5	9	. 6	
Sauk.	107			1	10	10	36	37	13	
Sawyer	12				1	1	5	5		
Shawano	40				7		11	12	5	5
Sheboygan	125			. 1	15	3	43	54	7	2
Sheboygan	38			l	2		15	17	3	1
Taylor	45			1		3	16	18	5	1
Trempealeau	15			_		1	. 4	7		3
Vernon	54			1	6	3	20	19	5	
Vilas	16				1		8	7		
Walworth	155				22	1	48	55	23	6
Washburn							***		20	,
Washington	73				2	1	28	30	11	1
Waukesha	6				1	1	20	2	11	
Waukesha	19				5	2	4	6	2	• • • • • • • • • • • • • • • • • • • •
Waupaca	72				5	3	27	23	8	6
Waushara	100				10	2	36	44	6	2
Winnebago	41			1	4	1	13	16	5	1
Neenah	24				3	2	5	6	6	2
Oshkosh	81				11	. 5	21	28	14	2
Wood .	32				3	2	7	· 8	7	2
	02						'	°	'	Э

The fact that so many items of important information were omitted in the return of cases where the form of certificate employed called specifically for their statement indicates a lamentable carelessness on the part of local registrars in accepting incomplete certificates offered for record. Each of these was presented by the physician or undertaker in the case, or by some other person equally responsible for and capable of ascertaining all of the facts. The enumerators had no difficulty in obtaining the information. Registrars should carefully examine each certificate presented and see that all of the information called for is supplied before accepting it.

Another grave defect which impairs the value of the statistics is found in the large number of cases in which the cause of death is given as "heart failure," "exhaustion," "debility," "collapse," "asthenia," "natural causes," "prostration," etc. Such returns are practically worthless.

In registration states, where the returns are forwarded to a central office, they should be critically examined to see that they are correct and complete, and if not, the registrars should be called upon to make them so. It is evident, however, that in many states there is little or no effort made at supervision in this direction. An examination of the figures given above will show the extent to which the omissions mentioned exist in each state and city.

The results of the comparisons have been given thus fully because they show both the general and local

¹ In some of the registration states, where the records are kept and the transcripts obtained from a central office, deaths are only returned to the central office annually and sometimes several months are allowed after the close of the year for which reports are required for the local registrars to make their returns. This makes it difficult, if not impracticable, for the state officials to obtain corrections of imperfect returns. When monthly returns are required this difficulty is obviated, and when critical examination of the cases is made, with prompt measures to complete missing or unsatisfactory data, the results are greatly improved.

necessity for considerable improvement in administrative methods before the records can be utilized to their fullest extent for statistical purposes.

Referring again to the circular previously mentioned as issued by the Census Office, which was designed to promote uniformity in the statistical data recorded under local laws, a further effort in this direction has since been made, in conjunction with the committee on demography of the American Public Health Association, and a new circular prepared, including a paper by that committee upon the "Essential requirements of a law for the registration of deaths and the collection of mortality statistics," and containing, also, a standard form of certificate for reporting deaths, which has been approved by the committee, the Census Office, the Department of Labor, and other departments of the Government using or interested in mortality statistics, and by the principal registration authorities generally.

The principal purpose of this movement is to promote the extension of effective registration in new areas and upon uniform lines. The "Standard certificate" referred to differs considerably from the form recommended in the first circular issued (which was designed principally to secure more complete data for statistical purposes) in that it provides as well for a comprehensive statement of all the facts regarded as desirable to have established for legal and administrative purposes. It is not urged that officials who adopted the form of certificate first recommended by the Census Office shall now make another change, but the superiority of the "Standard certificate" for general purposes makes it desirable that it shall be substituted when such a change is practicable and convenient.

CLASSIFICATION OF THE RETURNS.

The deficiencies in the registration data noted above made it apparent that the returns for many of the areas, even when supplemented by those of the enumerators, would not afford reliable statistics; and, therefore, in order to establish a certain standard of accuracy, the rule was adopted that only those areas should be classed as "registration" where the deaths obtained from registration sources constituted 90, or more, per cent of the total (registration plus additions from enumerators), and the additions from the enumerators' returns did not exceed 20 per cent of the number reported by them.¹

The standard so fixed was necessarily an arbitrary one, but it had a mathematical basis that could be applied equally in all cases. The alternative proposition of fixing a minimum death rate and excluding as unsatisfactory or unreasonable all areas in which the rate

was less than the minimum would have been far more arbitrary.

In order to conform to the classification of "urban" population previously established by the population division, a number of cities of less than 8,000 population, from which registration records were obtained, were not classed as "registration" cities. In the registration states such cities were classed as rural; in the other states they were classed as nonregistration.

The term "cities" employed in this report is used in its broad sense, and includes all incorporated places, such as cities, towns, villages, and boroughs, as they are variously designated in the different states.

CLASSIFICATION OF CAUSES OF DEATH.

The classification of causes of death used in this report is the same as that in the reports of the Tenth (1880) and Eleventh (1890) censuses, but the list of causes has been considerably increased and detailed information is given separately for a number of causes which were previously included among the "others" of the classes in which they occurred.

At the time the work was commenced strong representations were made to induce the adoption of what is now known as the "International" or "Bertillon" classification, which had been adopted by many of the registration states and cities, but as it was then in a somewhat indefinite form, being subject to revision by a commission appointed to meet at Paris in 1900, and as the exigencies of the work required that the classification should be settled before the results of such revision could become known, it was decided to retain the previous classification in the present report. Another point influencing this decision was the desirability of making the statistics directly comparable with those of 1890 and with current reports of the Registrar-General of England.

Under the recent act of Congress establishing the Census Office upon a permanent basis, periodical reports relating to vital statistics in registration areas will be made, and for such future reports the international classification has been adopted. The first of the reports under the new classification will follow the present report so closely as to practically amount to a compilation of the statistics both ways.

The amount of space allowed for the publication of the vital statistics was limited to two volumes, or approximately, 2,000 pages, which is about one-half the amount covered by the corresponding report in 1890. This has compelled a reduction in the number of areas for which the most extensive tables were given, but the reduction has been confined, as far as possible, to the statement of results for the nonregistration areas. Other tables have been condensed or recast so as to present the most important details in all their principal relations and for all the principal areas.

¹ In case of very defective enumeration more than 20 per cent of the deaths enumerated were sometimes added to the registration record without reducing the percentage of registration in the total below 90. (See Shenandoah, Pa., page xxii.)

FUTURE REPORTS.

Under the act of March 6, 1902, establishing the Census Office upon a permanent basis, it is proposed to issue annual reports upon mortality statistics of registration areas. The Census Office will thus become the central bureau for the compilation of such statistics. It is also proposed to compile and publish these reports in less time than is now generally required for the preparation of such local statistics as are published.

The greater value of annual reports, containing uniform tables for all areas, as compared with the decennial reports heretofore published, hardly needs any comment, but such reports can not be compiled promptly,

nor the statistics made complete and satisfactory, unless the records are available when required and are complete in every detail when available. These conditions rest with the local authorities. The reports will be made for calendar years and the records in registration states should be available in January of each year. This may be done by having the local registrars make their returns promptly. The completeness of the data can only be secured through the adoption of a proper form, followed by a vigilant scrutiny by local registrars of each certificate offered for record, and supplemented by similar vigilance and corrective measures by the state officials.

SECTION II.

POPULATION.

Accurate data concerning population constitute the essential basis of correct vital statistics. It is not only necessary that the gross population be correctly returned, but the details of age, sex, color, nativity, parent nativity, conjugal condition, and occupation must be stated with equal accuracy. These data are secured only through the census enumerations. Equally complete data concerning deaths and births are also essential to a proper study of these phenomena, but these can not be secured by enumeration, and depend, for their sufficiency, upon the efficiency of registration in the various states and cities.

Of the two factors in computing birth and death rates in various relations, the population is numerically the more important, and hence accuracy in population details is more essential to the production of correct rates. A small percentage of error in the population figures has a much greater effect upon the results than an equal percentage of error in the other data.

In all censuses certain defects in the age statistics of the population are apparent and of a uniform nature. Other defects are not so apparent, and can only be inferred from the inconsistency of certain classes of data with others, and with results obtained through registration of vital data. Some of the peculiarities which appear in the succeeding analysis of the data showing the relation of age, color, nativity, etc., to deaths are no doubt due to defects in the population statistics, the extent of which can not be determined. These are further referred to in the sections treating of births, and of deaths in various relations.

The population under 1 year of age is never accurately stated, owing, in part, to the failure of persons to report ages correctly—a defect common to all censuses in all countries. There are also other errors in the age statistics of the population above 1 year of age, as shown by the deficiency in the number in the other early years of life and the concentration upon the ages ending with "5" or "0" after the age of childhood is passed. It is also probable that such omissions as occur include a larger proportion of infants and children than of older persons.

The generally accepted theory concerning census enumerations is that duplications about balance omissions. If this were true, and both related to similar persons, they would not affect the general result, but it is probable that both omissions and duplications are much greater than they are supposed to be, and careful analysis of the available data indicates that the omissions largely exceed the duplications. And it is still more probable, that duplications generally relate to very different classes of persons from those omitted.

The protracted period allowed for the enumeration, and the shifting character of the population—which is particularly in evidence during the time of the enumeration—contribute greatly to the chances for such defects, and they undoubtedly affect different classes in different degrees. Omissions that are occasioned by the neglect of enumerators to canvass portions of their territory are generally due to physical reasons, and the omitted portions are most likely to be those containing the largest proportions of infants and children, such as alleys, tenements, and tracts inhabited by the poorest people, while duplications will as certainly be largely limited to adult persons—such as those enumerated both at their homes and also in other places when absent from home, or those enumerated at their homes and also at their places of business in other districts. The result is a further derangement of the age statistics by diminishing the number of children and increasing the number of adults.

In the classification of the population by color, general nativity, and parent nativity, the "unknown" are mostly classed as native. The population classed as of "native" parentage really includes all those having both parents native, both parents unknown, or one parent unknown with the other native, while that classed as of "foreign" parentage includes those having both parents foreign, or one parent foreign with the other native or unknown. The actual distribution of the

¹At the meeting of the International Institute of Statistics at St. Petersburg, in September, 1897, Dr. J. Bertillon gave the following statistics as to the births per 1,000 women, aged 15 to 50, per annum, in different quarters of Vienna, Berlin, London, and Paris:

CLASSIFICATION.	Average.	Vienna.	Berlin.	London.	Paris.
Very poor quarters	105 78	200 164 155 153 107 71	157 ,129 114 96 68 ,47	147 140 107 107 87 68	108 95 72 65 53 34

population in 1900 by parent nativity is shown in the following table:

DISTRIBUTION OF THE POPULATION BY PARENT NATIVITY.

PARENT NATIVITY.	Total.	White.	Colored.
Both parents native 1	49, 147, 929	40, 338, 004	8,809,925
foreign	21, 074, 679	20,839,260	235, 419
unknown	648, 384	505,561	142, 823
Father native, mother foreignunknown	1,698,759	1,686,965	11,794
	108,442	89,137	19,305
Mother native, father foreign	3, 425, 501	3, 402, 237	23, 264
	199, 693	129, 624	70, 069

¹ Includes 9,528 foreign born persons of native parentage, 8,909 of whom are white and 619 colored.

In comparing the death rates of different localities or the mortality from different diseases, the distribution of the population by color or race, and nativity and parent nativity, in relation to age must be considered, and the following tables, showing the number and proportions of the different classes of population in the registration area and its subdivisions on June 1, 1900, and the percentages of each class in certain age groups, are given for reference. The first of these shows the total population, by sex, color, general nativity, and parent nativity, of the areas for which the deaths were so reported that they could be similarly classified.

Population of Registration Areas, by Classes.

	Total.	Cities.		STATES.		Cities in
CLASSES.	Total.	Cities.	Total.	Cities.	Rural.	other states.
Aggregate	28, 807, 269	21,660,631	17, 444, 280	10, 297, 642	7, 146, 638	11, 362, 989
Males Females	14, 393, 332 14, 413, 937	10,743,374 10,917,257	8,701,245 8,743,035	5,051,287 5,246,355	3, 649, 958 3, 496, 680	.5, 692, 087 5, 670, 902
White	27, 555, 800	20, 503, 666	17,086,319	10,034,185	7,052,134	10, 469, 481
Males Females	13,778,123 13,777,677	10,177,474 10,326,192	8,525,075 8,561,244	4, 924, 426 5, 109, 759	3,600,649 3,451,485	5, 253, 048 5, 216, 433
Native1	20, 702, 578	14,789,958	12,770,158	6,857,538	5, 912, 620	7, 932, 420
Males Females	10, 254, 227 10, 448, 351	7,272,731 7,517,227	6, 333, 509 6, 436, 649	3, 352, 013 3, 505, 525	2, 981, 496 2, 931, 124	3,920,718 4,011,702
Parents native 1.	8,690,094	4,653,111	7,124,002	3,087,019	4,036,983	1,566,092
MalesFemales	4,333,433 4,356,661	2,302,404 2,350,707	3,544,971 3,579,031	1,513,942 1,573,077	2,031,029 2,005,954	788, 462 777, 630
Parents foreign 1.	6,745,140	5,130,509	5, 348, 079	3,733,448	1,614,631	1,397,061
Males Females	3, 315, 313 3, 429, 827	2, 497, 360 2, 633, 149	2, 638, 405 2, 709, 674	1,820,452 1,912,996	817, 953 796, 678	676, 908 720, 153
Foreign ¹	6,663,384	5, 523, 870	4,316,161	3, 176, 647	1, 139, 514	2, 347, 223
Males Females	3, 429, 724 3, 233, 660	2,810,571 2,713,299	2, 191, 566 2, 124, 595	1,572,413 1,604,234	619, 153 520, 361	1,238,158 1,109,065
Colored	1,251,469	1, 156, 965	357, 961	_ 263,457	94, 504	893, 508
Males Females	615, 209 636, 260	565,900 591,065	176, 170 181, 791	126, 861 136, 596	49, 309 45, 195	439, 039 454, 469

¹ Population excluded for areas not reporting deaths by nativity and parent nativity.

The population of the different classes in the several areas given in the preceding table represents only the reporting population; that is, the population of the states and cities for which similar details were reported for the deaths, and constitutes the population used in computing the rates and ratios for those areas and classes that are given in this report. In certain cities, containing an aggregate population of 189,838, neither nativity nor parent nativity of decedents was reported, and in one state (Vermont) and in certain cities in other states, with a total population of 5,267,344, the parent nativity of decedents was not stated.

For comparing the relative proportions of the different classes of population in the several areas the numbers are reduced to an equal basis of 1,000 population in each area in the following table:

Number in Each Class of Population in the Registration Areas, per 1,000 of Total Population.

	REGISTRATION RECORD.										
CLASSES.	m 1	G'''		States.		Cities					
	Total.	Cities.	Total.	Cities.	Rural.	other states.					
Aggregate	1,000	1,000	1,000	1,000	1,000	1,000					
Males Females	500 500	496 504	499 501	491 509	511 489	501 499					
White	956	947	980	974	987	921					
MalesFemales	478 478	470 477	489 491	478 496	504 483	462 459					
Native	724	690	732	666	827	712					
MalesFemales	359 365	339 351	363 369	326 340	417 410	352 360					

Number in Each Class of Population in the Registration Areas, per 1,000 of Total Population—Continued.

	REGISTRATION RECORD.											
CLASSES.	matal.	1		States.		Cities						
	Total.	Cities.	Total.	rotal. Cities.		other states.						
White—Continued. Native—Continued.												
Both parents native	407	345	421	302	593	385						
Males Females	203 204	171 174	210 211	148 154	298 295	193 192						
One or both parents foreign	317	345	311	364	234	327						
Males Females	156 161	168 177	158 158	178 186	119 115	159 168						
Foreign	232	257	248	308	160	209						
MalesFemales	119 113	131 126	126 122	152 156	87 73	110 99						

Number in Each Class of Population in the Registration Areas, per 1,000 of Total Population—Continued.

	REGISTRATION RECORD.									
CLASSES.		a:::		Cities						
	Total.	Cities.	Total.	Cities. Rural.		in other states.				
Colored	44	. 53	20	26	13	79				
MalesFemales	22 22	26 27	10 10	13 13	7 6	39 40				

The following table shows, for the registration area and its subdivisions, the population at all ages and in each of eight age groups, by sex, color, general nativity, and parent nativity:

POPULATION AT EACH AGE, BY CLASSES.

					AGE					
CLASSES.		ī ī			AGE				· T	· · · · · · · · · · · · · · · · · · ·
	All ages.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	Unknown.
REGISTRATION RECORD.										
Aggregate	28, 807, 269	617, 918	2, 945, 368	5, 471, 791	5, 445, 589	5, 243, 793	4, 045, 663	4, 309, 590	1, 267, 355	78, 120
Males Females	14, 393, 332 14, 413, 937	311,672 306,246	1, 481, 843 1, 463, 525	2, 734, 692 2, 737, 099	2, 601, 992 2, 843, 597	2, 641, 381 2, 602, 412	2, 108, 518 1, 937, 145	2, 174, 131 2, 135, 459	597, 890 669, 465	52, 885 25, 235
White	27, 555, 800	596, 513	2, 842, 960	5, 267, 327	5, 168, 263	4, 980, 189	3, 853, 471	4, 140, 488	1, 233, 637	69, 465
MalesFemales	13, 778, 123 13, 777, 677	301, 077 295, 486	1, 431, 425 1, 411, 535	2, 636, 216 2, 631, 111	2, 478, 794 2, 689, 469	2, 508, 641 2, 471, 548	2, 005, 749 1, 847, 722	2, 085, 961 2, 054, 527	583, 471 650, 166	47,866 21,599
Native ¹	20, 702, 578	589, 478	2, 785, 209	4, 904, 869	4,076,702	3, 373, 325	2, 420, 120	2, 382, 460	706, 252	53,641
MalesFemales	10, 254, 227 10, 448, 351	297, 537 291, 941	1, 402, 326 1, 382, 883	2, 455, 365 2, 449, 504	1, 974, 448 2, 102, 254	1, 666, 326 1, 706, 999	1, 212, 951 1, 207, 169	1, 175, 888 1, 206, 572	329, 145 377, 107	37, 778 15, 863
Parents native 1	8, 690, 094	204, 967	976, 264	1,791,868	1, 582, 928	1, 309, 106	1,038,440	1, 423, 568	536, 863	31,057
MalesFemales	4, 333, 433 4, 356, 661	103, 440 101, 527	492, 163 484, 101	900, 820 891, 048	777, 759 805, 169	657, 411 651, 695	526, 272 512, 168	704,438 719,130	252, 009 284, 854	22, 561 8, 496
Parents foreign ¹	6, 745, 140	241, 110	1, 120, 252	1, 849, 657	1, 412, 015	1, 137, 832	751, 293	424, 363	47,182	2,546
MalesFemales	3, 315, 313 3, 429, 827	121, 566 119, 544	563, 636 556, 616	924, 534 925, 123	679, 007 733, 008	548, 904 588, 928	368, 071 383, 222	207, 692 216, 671	21,-975 25, 207	1,494 1,052
Foreign ¹	6, 663, 384	2,906	38, 197	325, 086	1,053,575	1,572,273	1,407,338	1,730,841	520, 822	15, 252
MalesFemales	3, 429, 724 3, 233, 660	1,452 1,454	19,302 18,895	162, 307 162, 779	486, 644 566, 931	825, 039 747, 234	779, 187 628, 151	896, 364 834, 477	251, 217 269, 605	9, 664 5, 588
Colored	1, 251, 469	21, 405	102, 408	204, 464	277, 326	263, 604	192, 192	169, 102	33,718	8, 655
MalesFemales	615, 209 636, 260	10, 595 10, 810	50,418 51,990	98, 476 105, 988	123, 198 154, 128	132, 740 130, 864	102, 769 89, 423	88,170 80,932	14, 419 19, 299	5,019 3,636
REGISTRATION CITIES.		ļ .								
, Aggregate	21, 660, 631	474, 549	2, 248, 584	4, 121, 712	4, 186, 831	4, 147, 179	3, 107, 976	3,029,441	754, 146	64,762
Males Females	10, 743, 374 10, 917, 257	239, 265 235, 284	1, 130, 287 1, 118, 297	2, 050, 524 2, 071, 188	1,963,748 2,223,083	2, 078, 355 2, 068, 824	1,621,336 1,486,640	1,516,671 1,512,770	338, 683 415, 463	43,770 20,992
White	20, 503, 666	455, 127	2, 155, 275	3, 934, 156	3, 931, 559	3,900,175	2, 927, 497	2, 873, 641	724, 775	56, 588
MalesFemales	10, 177, 474 10, 326, 192	229, 650 225, 477	1, 084, 344 1, 070, 931	1, 960, 377 1, 973, 779	1, 851, 841 2, 079, 718	1, 954, 709 1, 945, 466	1,524,930 1,402,567	1, 435, 748 1, 437, 893	326, 506 398, 269	39,019 17,569
Native ¹	14, 789, 958	. 448, 790	2, 105, 576	3,627,675	3, 006, 999	2, 527, 661	1,714,636	1, 437, 906	324, 345	45, 160
MalesFemales	7, 272, 731 7, 517, 227	226, 447 222, 343	1,059,266 1,046,310	1,807,824 1,819,851	1, 434, 821 1, 572, 178	1, 242, 869 1, 284, 792	855, 317 859, 319	700, 028 737, 878	140, 429 183, 916	32,177 12,983
Parents native ¹	4, 653, 111	120, 397	566, 169	1,003,132	891, 150	757, 626	554, 556	659, 292	197, 208	. 23,978
MalesFemales	2, 302, 404 2, 350, 707	60, 744 59, 653	284, 998 281, 171	500, 135 502, 997	429, 724 461, 426	382, 333 375, 293	281, 789 272, 817	321, 171 338, 121	84, 421 112, 787	17, 883 6, 095
Parents foreign 1	5, 130, 509	190,754	878, 515	1, 412, 382	1,079,420	881,112	560, 641	. 290, 922	25,834	1,683
MalesFemales	2, 497, 360 2, 633, 149	96, 150 94, 604	441, 808 436, 707	703, 722 708, 660	510, 679 568, 741	419,514 461,598	270, 727 289, 914	138, 852 152, 070	11,094 14,740	964 719
Foreign ¹	5, 523, 870	2, 208	30, 145	269, 109	886, 574	1, 337, 923	1,186,848	1, 408, 548	393, 867	10,856
Males Females	2, 810, 571 2, 713, 299	1, 115 1, 093	15, 281 14, 864	134, 009 135, 100	399, 318 487, 256	694, 564 643, 359	656, 002 530, 846	722, 011 686, 537	182, 968 210, 899	6, 418 4, 438

¹ Includes only areas in which nativity and parent nativity were reported for the deaths.

Population at Each Age, by Classes—Continued.

				,	AG:	ES.				
CLASSES.	All ages.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	Unknown.
REGISTRATION CITIES— continued.						,				
Colored	1,156,965	19,422	93, 809	187, 556	255, 272	247, 004	180, 479	155,800	29, 371	8,174
MalesFemales	565, 900 591, 065	9,615 9,807	45, 943 47, 366	90, 147 97, 409	111,907 143,365	123, 646 123, 358	96, 406 84, 073	80, 923 74, 877	12,177 17,194	4, 751 3, 423
REGISTRATION STATES.										
Aggregate	17,444,280	379, 951	1,797,998	3, 265, 691	3,221,684	3,072,712	2, 407, 266	2, 755, 676	889,408	33, 845
Males Females	8, 701, 245 8, 743, 035	191,455 188,496	904, 790 893, 208	1,637,487 1,628,204	1,552,497 1,669,187	1,541,280 1,531,432	1, 238, 393 1, 168, 873	1,380,504 1,375,172	423, 827 465, 581	22, 467 11, 378
White	17, 086, 319	373,336	1,768,063	3,211,267	3,141,380	2,996,736	2, 352, 945	2,705,672	878, 219	32, 037
MalesFemales	8, 525, 075 8, 561, 244	188, 187 185, 149	890, 171 877, 892	1,611,304 1,599,963	1,516,596 1,624,784	1,502,506 1,494,230	1,209,565 1,143,380	1,354,678 1,350,994	418, 804 459, 415	21, 451 10, 586
Native	12,770,158	371,021	1,737,712	2, 977, 437	2, 412, 910	1, 964, 115	1,471,409	1, 627, 625	556,042	22, 908
MalesFemales	6, 833, 509 6, 436, 649	187, 044 183, 977	874, 893 862, 819	1,494,764 1,482,673	1, 182, 411 1, 230, 499	967, 297 996, 818	732, 895 738, 514	803, 239 824, 386	262, 361 293, 681	15, 649 7, 259
Parents native.1	\	162,301	775, 943	1,429,871	1, 259, 475	1,044,906	856,733	1, 242, 027	494, 633	20, 414
MalesFemales	3, 544, 971 3, 579, 031	81, 787 80, 514	390, 952 384, 991	720, 259 709, 612	622, 165 637, 310	521, 194 523, 712	430, 448 426, 285	612, 798 629, 229	233, 024 261, 609	14, 131 6, 283
Parents foreign 1	1	202,029	929, 483	1, 488, 514	1,100,491	875,488	579,023	334,053	39, 132	1,895
MalesFemales	2, 638, 405 2, 709, 674	101,837 100,192	467, 684 461, 799	744, 607 743, 907	533, 438 567, 053	424, 194 451, 294	284, 470 294, 553	164, 446 169, 607	18,475 20,657	1,091 804
Foreign	1	2,315	30,351	233, 830	728, 470	1,032,621	881,536	1,078,047	322,177	9,129
Male ^s Females	2,191,566 2,124,595	1,143 1,172	· 15,278 15,073	116, 540 117, 290	334, 185 394, 285	535, 209 497, 412	476, 670 404, 866	551, 439 526, 608	156, 443 165, 734	5, 802 3, 327
Colored	357, 961	6,615	29, 935	54, 424	80,304	75, 976	54, 321	50,004	11, 189	1,808
MalesFemales	176, 170 181, 791	3, 268 3, 347	14, 619 15, 316	26, 183 28, 241	35, 901 44, 403	38, 774 37, 202	28, 828 25, 493	25, 826 24, 178	5,023 6,166	1,016 792
CITIES IN REGISTRATION STATES.	101, 101	0,011	10,010	20, 241	41, 100	01,202	20, 400	24,110	0,100	152
Aggregate	10, 297, 642	236, 582	1, 101, 214	1, 915, 612	1, 962, 926	1, 976, 098	1, 469, 579	1,475,527	376, 199	20,487
Males Females	5, 051, 287 5, 246, 355	119,048 117,534	553, 234 547, 980	953, 319 962, 293	914, 253 1, 048, 673	978, 254 997, 844	751, 211 718, 368	723, 044 752, 483	164, 620 211, 579	13,352 7,135
White	10,034,185	231, 950	1,080,378	1,878,096	1, 904, 676	1,916,722	1, 426, 971	1, 438, 825	369, 357	19,160
MalesFemales	4, 924, 426 5, 109, 759	116,760 115,190	543, 090 537, 288	935, 465 942, 631	889, 643 1, 015, 033	948, 574 968, 148	728, 746 698, 225	704, 465 734, 360	161,839 207,518	12,604 6,556
Native	6,857,538	230, 333	1,058,079	1,700,243	1,343,207	1, 118, 451	765, 925	683,071	174, 135	14, 427
Males Females:	3, 352, 013 3, 505, 525	115, 954 114, 379	531, 833 526, 246	847, 223 853, 020	642, 784 700, 423	543, 840 574, 611	375, 261 390, 664	327, 379 355, 692	73, 645 100, 490	10,048 4,379
Parents native¹	3,087,019	77,731	365, 848	641,135	567, 697	493, 426	372, 849	477,751	154, 978	13,335
Males Females	1,513,942 1,573,077	39, 091 38, 640	183, 787 182, 061	319,574 321,561	274, 130 293, 567	246,116 247,310	185, 915 186, 934	229, 531 248, 220	65, 436 89, 542	9, 453 3, 882
Parents foreign1	3, 733, 448	151,673	687, 746	1,051,239	767,896	618, 768	388, 371	200,612	17,784	1,032
MalesFemales	1,820,452 1,912,996	76, 421 75, 252	345,856 341,890	523, 795 527, 444	365, 110 402, 786	294, 804 323, 964	187, 126 201, 245	95, 606 105, 006	7, 594 10, 190	561 471
Foreign	3, 176, 647	1,617	22, 299	177, 853	561,469	798, 271	661,046	755, 754	195, 222	4,733
MalesFemales	1,572,413 1,604,234	806 811	11,257 11,042	88, 242 89, 611	246,859 314,610	404,734 393,537	353,485 307,561	377, 086 378, 668	88,194 107,028	2,556 2,177
Colored	263, 457	4,632	20, 836	37,516	58, 250	59, 376	42,608	36,702	6,842	1,327
MalesFemales	126, 861 136, 596	2,288 2,344	10, 144 10, 692	17, 854 19, 662	24,610 33,640	29, 680 29, 696	22, 465 20, 143	18,579 18,123	2,781 4,061	748 579
RURAL PART OF REGISTRATION STATES.	·	•	ŕ	,	, (ĺ	, ,	ŕ	,	
Aggregate	7,146,638	143, 369	696,784	1,350,079	1, 258, 758	1,096,614	937, 687	1,280,149	513, 209	13,358
Males Females	3, 649, 958 3, 496, 680	72, 407 70, 962	351, 556 345, 228	684,168 665,911	638, 244 620, 514	563, 026 533, 588	487, 182 450, 505	657, 460 622, 689	259, 207 254, 002	9,115 4,243
White	7, 052, 134	141,386	687, 685	1,333,171	1,236,704	1,080,014	925, 974	1,266,847	508,862	12,877
MalesFemales	3,600,649 3,451,485	71, 427 69, 959	347, 081 340, 604	675, 839 657, 332	626, 953 609, 751	553, 932 526, 082	480, 819 445, 155	650, 213 616, 634	256, 965 251, 897	8,847 4,030

¹ Includes only areas in which nativity and parent nativity were reported for the deaths.

VITAL STATISTICS.

Population at Each Age, by Classes—Continued.

					AG1	ES.				
CLASSES.	All ages.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	Unknown.
RURAL PART OF REGISTRA- TION STATES—cont.						 			,	
White—Continued. Native	5, 912, 620	140,688	679, 633	1,277,194	1,069,703	845, 664	705, 484	944, 554	381,907	8,48
MalesFemales	2, 981, 496 2, 931, 124	71,090 69,598	343,060 336,573	647, 541 629, 653	539, 627 530, 076	423, 457 422, 207	357, 684 847, 850	475, 860 468, 694	188, 716 193, 191	5, 601 2, 880
Parents native1	4, 036, 983	84, 570	410,095	788, 736	691,778	551,480	483,884	764, 276	339, 655	7,079
Males Females	2, 031, 029 2, 005, 954	42, 696 41, 874	207, 165 202, 930	400, 685 388, 051	348, 035 343, 743	275, 078 276, 402	244, 533 239, 351	383, 267 381, 009	167, 588 172, 067	4,678
Parents foreign1	1, 614, 631	. 50, 356	241,737	437,275	332, 595	256, 720	190, 652	133, 441	21, 348	863
MalesFemales	817, 953 796, 678	25, 416 24, 940	121,828 119,909	220, 812 216, 463	168, 328 164, 267	129,390 127,330	97, 344 93, 308	68, 840 64, 601	10, 881 10, 467	530 333
Foreign	1, 139, 514	698	8, 052	55, 977	167, 001	234, 350	220, 490	322, 293	126, 955	4,396
MalesFemales	619, 153 520, 361	337 361	4, 021 4, 031	28, 298 27, 679	87, 326 79, 675	130, 475 103, 875	123, 185 97, 305	174, 353 147, 940	68, 249 58, 706	3,246 1,150
Colored	94, 504	1, 983	9,099	16, 908	22,054	16,600	11,713	13, 302	4,347	481
MalesFemales	49, 309 45, 195	980 1,003	4, 475 4, 624	8,329 8,579	11, 291 10, 763	9,094 7,506	6, 363 5, 350	7, 247 6, 055	2,242 2,105	268 213
REGISTRATION CITIES IN OTHER STATES.		,	ļ		ar an and an and an and an an and an an and an an and an an an an an an an an an an an an an		•			
Aggregate	11,362,989	237, 967	1,147,370	2, 206, 100	2, 223, 905	2, 171, 081	1, 638, 397	1, 553, 914	377,947	44, 275
Males Females	5, 692, 087 5, 670, 902	120, 217 117, 750	577, 053 570, 317	1,097,205 1,108,895	1,049,495 1,174,410	1, 100, 101 1, 070, 980	· 870,125 768,272	798, 627 760, 287	174, 063 203, 884	30, 418 13, 857
White	10, 469, 481	223, 177	1,074,897	2,056,060	2,026,883	1, 983, 453	1,500,526	1, 434, 816	355, 418	37,428
MalesFemales	5, 253, 048 5, 216, 433	112,890 110,287	541, 254 533, 643	1,024,912 1,031,148	962, 198 1, 064, 685	1,006,135 977,318	796, 184 704, 342	731, 283 703, 583	164, 667 190, 751	26, 415 11, 013
Native ¹	7,932,420	218, 457	1,047,497	1,927,432	1,663,792	1,409,210	948, 711	754,835	150, 210	30, 733
MalesFemales	3, 920, 718 4, 011, 702	110,493 107,964	527, 433 520, 064	960, 601 966, 831	792, 087 871, 755	699,029 710,181	480, 056 468, 655	372, 649 382, 186	66, 784 83, 426	22, 129 8, 604
Parents native 1	1,566,092	42, 666	200, 321	361, 997	323, 453	264, 200	181,707	181,541	42, 230	10,643
Males Females	788, 462 777, 630	21,653 21,013	101, 211 99, 110	180, 561 181, 436	155, 594 167, 859	136, 217 127, 983	95, 824 85, 883	91,640 89,901	18, 985 23, 245	8, 430 2, 213
Parents foreign 1	1,897,061	39, 081	190, 769	361,143	311,524	262,344	172, 270	90, 310	8,050	651
MalesFemales	676, 908 720, 153	19, 729 19, 352	95, 952 94, 817	179, 927 181, 216	145, 569 165, 955	124,710 137,634	83, 601 88, 669	43,246 47,064	3,500 4,550	403 248
Foreign 1	2, 347, 223	591	7,846	91,256	325, 105	539,652	525, 802	652, 794	198, 645	6, 123
MalesFemales	1, 238, 158 1, 109, 065	309 282	4, 024 3, 822	45, 767 45, 489	152, 459 172, 646	289, 830 249, 822	302, 517 223, 285	344, 925 307, 869	94, 774 103, 871	3, 862 2, 261
Colored	893, 508	14,790	72, 473	150, 040	197, 022	187, 628	137, 871	119,098	22, 529	6,847
Males Females	439, 039 454, 469	7, 327 7, 463	35, 799 36, 674	72, 293 77, 747	87, 297 109, 725	93, 966 93, 662	73, 941 63, 930	62,344 56,754	9, 396 13, 133	4,003 2,844

¹ Includes only areas in which nativity and parent nativity were reported for the deaths.

The following table shows, for the same areas as the preceding table, the per cent of population of each class in each of the eight age groups:

Per Cent of Population at Certain Ages, by Classes.

	AGES.												
CLASSES.	Under	Under	5 to	15 to	25 to	35 to	45 to	65 and					
	1.	5.	14.	24.	34.	44.	64.	over.					
REGISTRATION RECORD.						·							
Aggregate	2.1	10. 2	19.0	18.9	18.2	14.0	15.0	4.4					
Males	2.2	10. 3	19.0	18.1	18.3	14.6	15.1	4.2					
Females	2.1	10. 2	19.0	19.7	18.1	13.4	14.8	4.6					
White	2. 2	10.3	19.1	18.7	18.1	14.0	15.0	4.5					
	2. 2	10.4	19.1	18.0	18.2	14.6	15.1	4.2					
	2. 1	10.3	19.1	19.5	17.9	13.4	14.9	4.7					

PER CENT OF POPULATION AT CERTAIN AGES, BY CLASSES—Con.

				AG	ES.			
CLASSES.	Under	Under	5 to	15 to	25 to	35 to	45 to	65 and
	1.	5.	14.	24.	34.	44.	64.	over.
REGISTRATION RECORD—cont. White—Continued. Native	2,8	. 13.4	28.7	19.7	16.3	11.7	11.5	3.4
Males	2. 9	13. 7	23. 9	19.2	16.3	11.8	11.5	3. 2
Females	2. 8	13. 2	23. 5	20.1	16.3	11.6	11.5	3. 6
Parents native	2.4	11.2	20.6	18.2	15.1	11.9	16.4	6.2
Males	2.4	11.4	20.8	17.9	15.2	12.1	16.3	5.8
Females	2.3	11.1	20.4	18.5	15.0	11.8	16.5	6.5
Parents foreign Males Females	3.6	16.6	27.4	21. 0	16.9	11.1	6.3	0.7
	3.7	17.0	27.9	20. 5	16.5	11.1	6.3	0.7
	3.5	16.2	27.0	21. 4	17.2	11.2	6.3	0.7
Foreign		0.6	4.9	15.8	23.6	21.1	26.0	7.8
Males		0.6	4.7	14.2	24.1	22.7	26.1	7.3
Females		0.6	5.0	17.6	23.1	19.4	25.8	8.3

Per Cent of Population at Certain Ages, by Classes—Con.

PER CENT OF POPULATION AT CERTAIN AGES, BY CLASSES-Con.

				AG	ES.								AG	ES.			,
CLASSES.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	CLASSES.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
REGISTRATION RECORD—cont.									CITIES IN REGISTRA- TION STATES—COUT.				,				
Colored Males Females	1.7 1.7 1.7	8.2 8.2 . 8.2	16.3 16.0 16.6	22. 2 20. 0 24. 2	21.1 21.6 20.6	15.3 16.7 14.1	13.5 14.3 12.7	2.7 2.4 3.0	White—Continued. Foreign Males Females	0.1 0.1 0.1	0.7 0.7 0.7	5.6 5.6 5.6	17.7 15.7 19.6	25.1 25.7 24.5	20.8 22.5 19.2	23.8 24.0 23.6	6.2 5.7 6.6
REGISTRATION CITIES.									Colored	1.8	7.9	14.2	22.1	22.6	16.2	13.9	2.6
Aggregate Males Females	2.2 2.2 2.2	10.4 10.5 10.2	19.0 19.1 19.0	19.3 18.3 20.4	19.2 19.3 18.9	14.3 15.1 13.6	14.0 14.1 13.9	3.5 3.2 3.8	MalesFemales	1.8 1.7	. 8.0 7.8	14.1 14.4	19.4 24.6	23.4 21.8	17.7 14.7	14.6 13.3	2.2 3.0
White	2.2 2.3 2.2	10.5 10.6 10.4	19.2 19.3 19.1	19.2 18.2 20.1	19.0 19.2 18.8	14.3 15.0 13.6	14.0 14.1 13.9	3.5 3.2 3.9	ISTRATION STATES. Aggregate Males	2.0 2.0	9.7 9.6	18. 9 18. 8	17.6 17.5	15.4 15.4	13.1 13.4	17.9 18.0	7.2 7.1
Native Males Females	3.0 3.1 3.0	14.2 14.6 13.9	24. 5 24. 9 24. 2	20.4 19.7 20.9	17.1 17.1 17.1	11.6 11.8 11.4	9.7 9.6 9.8	2.2 1.9 2.5	Females White	2.0	9.9 9.8	19.0 18.9	17.7 17.5	15.3 15.3	12.9 13.1	17.8 18.0	7.3
Parents native Males Females	2.6 2.6 2.5	12.2 12.4 12.0	21.5 21.7 21.4	19.2 18.7 19.6	16.3 16.6 15.9	11.9 12.2 11.6	14.2 13.9 14.4	4.2 3.7 4.8	MalesFemales	2.0 2.0 2.4	9.6 9.9 11.5	18.8 19.0 21.6	17.4 17.7 18.1	15.4 15.2 14.3	13.4 12.9 11.9	18.1 17.9 16.0	7.1 7.3 6.5
Parents foreign Males	3.7 3.9	17.1 17.7	27.5 28.2	21.1 20.5	17.2 16.8	10.9 10.8	5.7 5.6	0.5 0.4	Females	2.4 2.4	11.5 11.5	21.7 21.5	18.1 18.1	14.2 14.4	12.0 11.8	16.0 16.0	6.3 6.6
Females Foreign Males	3.6	16.6 0.5 0.5	26. 9 4. 9 4. 8	21.6 16.1 14.2	17.5 24.2 24.7	21.5 23.4	5.8 25.5 25.7	7.1 6.5	Parents native Males Females	2.1 2.1 2.1	10.2 10.2 10.1	19.5 19.7 19.4	17.1 17.1 17.1	13.7 13.6 13.8	12.0 12.0 11.9	18.9 18.9 19.0	8.4 8.3 8.6
Females Colored Males	1,7 1,7	0.5 8.1 8.1	5.0 16.2 15.9	17.9 22.1 19.8	23.7 21.3 21.9	19.6 15.6 17.0	25.3 13.5 14.3	7.8 2.5 2.2	Parents foreign Males Females	3.1 3.1 3.1	15.0 14.9 15.1	27.1 27.0 27.2	20.6 20.6 20.6	15.9 15.8 16.0	11.8 11.9 11.7	8.2 8.4 8.1	1.3 · 1.3 1.3
Females REGISTRATION STATES.	1.7	8.0	16.5	24.2	20.9	14.2	12.7	2.9	Foreign Males Females	0.1 0.1 0.1	0.7 0.6 0.8	4.9 4.6 5.3	14.7 14.1 15.3	20.6 21.1 20.0	19.3 19.9 18.7	28.3 28.2 28.4	11.1 11.0 11.3
Aggregate Males Females	2.2 2.2 2.2	10.3 10.4 10.2	18.7 18.8 18.6	18.5 17.8 19.1	17.6 17.7 17.5	13. 8 14. 2 13. 4	15.8 15.9 15.7	5.1 4.9 5.3	Colored	2.1 2.0 2.2	9.6 9.1 10.2	17.9 16.9 19.0	23.3 22.9 23.8	17.6 18.5 16.6	12.4 12.9 11.8	14.1 14.7 13.4	4.6 4.5 4.7
White	2.2 2.2 2.2	10.4 10.4 10.3	18.8 18.9 18.7	18.4 17.8 19.0	17.5 17.6 17.4	13.8 14.2 13.3	15.8 15.9 15.8	5.1 4.9 5.4	REGISTRATION CITIES IN OTHER STATES.			•					
Native Males Females	2.9 3.0 2.9	13.6 13.8 13.4	23.3 23.6 23.0	18.9 18.7 19.1	15.4 15.3 15.5	11.5 11.6 11.5	12.7 12.7 12.8	4.4 4.1 4.6	Aggregate Males Females	2.1 2.1 2.1	10.1 10.1 10.1	19.4 19.3 19.6	19.6 18.4 20.7	19.1 19.3 18.9	14.4 15.3 13.5	13.7 14.0 13.4	3.3 3.1 3.6
Parents native Males Females	2.3 2.3 2.2	10.9 11.0	20.1 20.3 19.8	17.7 17.6 17.8	14.7 14.7 14.6	12.0 12.1 11.9	17.4 17.3 17.6	6.9 6.6 7.3	White	2.1 2.1 2.1	10.3 10.3 10.2	19.6 19.5 19.8	19.4 18.3 20.4	18.9 19.2 18.7	14.3 15.2 13.5	13.7 13.9 13.5	3.4 3.1 3.7
Parents foreign Males Females	3.8 3.9 3.7	17.4 17.7 17.0	27.8 28.2 27.4	20.6 20.2 20.9	16.4 16.1 16.7	10.8 10.8 10.9	6.3 6.2 6.3	0.7 0.7 0.8	Native Males Females	2.8 2.8 2.7	13. 2 13. 5 13. 0	24.3 24.5 24.1	21.0 20.2 21.7	17.8 17.8 17.7	11.9 12.2 11.7	9.5 9.5 9.5	1.9 1.7 2.1
Foreign Males	0.1 0.1	0.7 0.7	5.4 5.3	16.9 15.2	23.9 24.4	20.4 21.8	25. 0 25. 2	7.5 7.1	Parents native Males Females	2.7 2.7 2.7	12.8 12.8 12.7	23.1 22.9 23.3	20.6 19.7 21.6	16.9 17.3 16.5	11.6 12.2 11.0	11.6 11.6 11.6	2.7 2.4 3.0
Females Colored Males	0.1 1.8 1.9	0.7 8.4 8.3	5.5 15.2 14.9	18.6 22.4 20.4	23.4 21.2 22.0	19.0 15.2 16.4	24.8 14.0 14.6	7.8 3.1 2.8	Parents foreign Males Females	2.8 2.9 2.7	13.7 14.2 13.2	25.8. 26.6 25.2	22.3 21.5 23.1	18.8 18.4 19.1	12.3 12.3 12.3	6.5 6.4 6.5	0.6 0.5 0.6
Females CITIES IN REGISTRA- TION STATES.	,1.8	8.4	15 6	24.4	20.5	14.0	13.3	3.4	Foreign - Males Females		0.3 0.3 0.3	3.9 3.7 4.1	13.8 12.3 15.6	23. 0 23. 4 22. 5	22. 4 24. 4 20. 1	27.8 27.9 27.8	8.5 7.7 9.4
Aggregate Males Females	2.3 2.4 2.2	10.7 10.9 10.4	18.6 18.9 18.4	19.1 18.1 20.0	19.2 19.4 19.0	14.3 14.9 13.7	14.3 14.3 14.4	3.6 3.2 4.0	ColoredMalesFemales		8.1 8.2 8.1	16.8 16.5 17.1	22.1 19.9 24.1	21. 0 21. 4 20. 6	15.4 16.8 14.1	13.3 14.2 12.5	2.5 2.1 2.9
White	2.3 2.4 2.3	10.8 11.0 10.5	18.7 19.0 18.4	19.0 18.1 19.9	19.1 19.3 18.9	14.2 14.8 13.7	14.3 14.3 14.4	3.7 3.3 4.1		1	l .	l	1		<u> </u>	1	<u>i </u>
Native Males Females	3.4 3.5 3.3	15.4 15.8 15.0	24.8 25.3 24.3	19.6 19.2 20.0	16.3 16.2 16.4	11.2 11.2 11.2	10.0 9.8 10.1	2.5 · 2.2 2.9	The percenta registration sta								
Parents native Males Females	2.5 2.6 2.5	11.8 12.1 11.6	20.8 21.1 20.4	18.4 18.1 18.7	16.0 16.3 15.7	12.1 12.3 11.9	15.5 15.2 15.8	5.0 4.3 5.7	ing to color and The following	d rac	∍.						
Parents foreign	4.1	18.4	28.1	20.6	16.6	10.4	5.4	1	and its subdiv								

area cities in which the parent nativity of decedents was not reported being excluded:

White Population of Registration Areas, by Birthplaces of Mothers.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	Total.	Cities.				Cities		
	Total.	Cities.	Total.	Cities.	Rural.	in other states.		
United States	9, 800, 770	5, 440, 233	7, 985, 891	3, 625, 354	4, 360, 537	1, 814, 879		
Ireland	2,801,950	2, 251, 457	2, 488, 637	1, 938, 144	550, 493	313, 313		
Germany	2, 670, 846	2, 207, 335	1,874,318	1, 410, 807	463,511	796, 528		
England and					1			
Wales	924, 365	658, 606	763, 259	497,500	265, 759	161,106		
Canada	1,345,010	785, 992	1, 264, 549	705, 531	559,018	80,461		
Scandinavia	491,469	380, 464	312,831	201,826	111,005	178,638		
Scotland	277,656	201,627	235, 850	159, 821	76,029	41,806		
Italy	464, 632	395, 161	423,931	354, 460	69, 471	40,701		
France	100, 162	78,831	72,897	51,566	21, 331	27, 265		
Hungary	120, 523	107,622	90, 925	78,024	12,901	29, 598		
Bohemia	82,758	76,842	40,543	34,627	5, 916	42, 215		
Russia	400,810	381,168	365, 708	346,066	19,642	35, 102		
Poland	351,828	299, 218	248, 301	195, 691	52,610	103, 527		
Other foreign	564, 544	425, 596	477, 653	338, 705	138, 948	86, 891		

The following table shows, for the registration area and its subdivisions, the proportions of white popula-

tion having mothers born in the specified countries per 1,000 of total white population in each area:

Proportions of White Population having Mothers Born in Specified Countries, per 1,000 of the Total.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total.	Cities.		States.		Cities in			
		Oilles.	Total.	Cities.	Rural.	other states.			
United States	480.5	397.4	479.8	364.8	650.1	483.7			
Ireland	137.4	164.4	149.5	195.0	82.1	83.5			
Germany	130.9	161.2	112.6	141.9	69.1	212. 8			
England and Wales	45.3.	48.1	45.8	50.1	39.6	42.9			
Canada	65.9	57.4	76.0	71.0	83.4	21.4			
Scandinavia	24.1	27.8	18.8	20.3	16.6	47.6			
Scotland	13.6	14.7	14.2	16.1	11.3	11. 1			
(taly	22.8	28.9	25.5	35.7	10.4	10.9			
France	4.9	5.8	4.4	5, 2	3.2	7.8			
Hungary	5.9	7.9	5.4	7.8	1.9	7.9			
Bohemia	4.1	5.6	2.4	3.5	0.9	11.2			
Russia	19.6	27.8	22.0	34.8	2.9	9.4			
Poland	17.3	21.9	14.9	19.7	7.8	27.6			
Other foreign	27.7	31.1	28.7	34.1	20.7	23.2			

The following table shows, for the registration area and its subdivisions, the white population, in each of eight age groups, having mothers born in the specified countries:

WHITE POPULATION OF CERTAIN AGES, BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS.	All ages.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	Unknown.
Registration record:										
United States	9,800,770	245, 910	1, 174, 105	2, 151, 906	1,872,159	1,465,284	1, 110, 236	1,474,936	545, 797	6, 347
Ireland	2,801,950	34, 481	165, 670	317,672	488, 249	651,767	509, 988	522, 960	140, 451	5, 193
Germany	2, 670, 846	36, 441	187, 567	418,530	469,015	531,717	470,078	460,627	132, 155	1, 157
England and Wales	924, 365	11,691	59,374	131, 687	149, 690	176,745	159,816	191, 222	55,118	713
Canada	1, 345, 010	31,261	147, 133	288, 137	304,756	246,913	169,042	155, 638	. 32,031	1,360
Scandinavia	491, 469	12,651	61,567	101, 783	85, 169	103, 346	78,038	51,993	8,875	698
Scotland	277, 656	3, 254	16,214	35, 477	42,132	53,007	52,016	60,938	17,611	261
Italy	464, 632	18,725	75, 634	95, 826	81,974	92,570	67, 560	45, 229	4,838	1,001
France	100, 162	878	4,448	10,403	15, 197	19,787	19,409	24,045	6,771	102
Russia and Poland	752, 638	28, 427	129,879	184, 465	148,862	137, 090	88,434	54, 939	8,142	827
Other foreign	767,825	23, 223	101, 448	149, 368	156, 292	156, 108	103, 927	82, 143	17, 170	1,369
Registration cities:										
United States	5, 440, 233	149, 722	707, 982	1, 262, 666	1, 104, 584	869, 798	601,506	688, 506	201, 838	3,353
Ireland	2, 251, 457	29, 968	142, 458	264, 848	402, 258	534, 918	407, 168	400,938	95, 423	3,451
Germany	2, 207, 335	30, 135	154,063	339, 512	392, 153	455, 513	390,710	373,570	100, 989	825
England and Wales	658, 606	8,956	44,833	98,641	112, 321	128,760	113,996	127, 426	32, 163	466
Canada	785, 992	18,712	86, 129	163, 469	182,566	153, 927	99,641	84,792	14,839	629
Scandinavia	380, 464	9,858	47, 427	75, 599	66,046	84,280	62, 267	38, 152	6, 141	552
Scotland	201, 627	2,520	12,628	26,975	32, 199	40,067	37, 900	41,346	10,354	158
Italy	• 395, 161	16,391	66,046	84,014	69, 837	75, 751	56, 409	38,579	4,179	346
France	78, 831	685	3,472	8, 251	12,432	16,302	15, 437	18, 214	4,653	70
Russia and Poland	680, 386	25, 769	118, 165	168,747	134, 384	122,026	79,682	49,596	7,189	597
Other foreign	610,060	18, 829	81,657	119,962	125, 982	124, 473	81, 937	63,092	12, 246	711
Registration states:						İ				
United States	7, 985, 891	194,810	931, 741	1,707,326	1,476,240	1,164,039	914,009	1,285,135	502, 343	5, 058
Ireland	2, 488, 637	31,959	152, 993	288, 187	436,038	577, 235	446,870	45v, 969	122, 814	4,531
Germany	1,874,318	27, 119	138,770	301,652	324,820	368,846	326, 585	321, 144	91,739	762
England and Wales	763, 259	9,857	49,823	108, 292	121, 302	144,887	131,672	159, 844	46,885	554
Canada	1, 264, 549	29,875	140, 280	271, 361	286, 527	230,560	157, 255	146, 761	30,502	1,303
Scandinavia	312, 831	8, 484	40,781	65, 261	53, 591	64,826	48, 282	33,956	5, 747	387
Scotland	235, 850	2,821	14,000	30, 216	35, 523	44,537	43,811	52, 111	15, 445	207
Italy	423, 931	17 311	69, 493	87, 602	75, 144	84,558	61, 225	40,807	4,243	859
France	72, 897	723	3,620	7,984	11,038	14,073	14,066	17, 210	4,830	76
Russia and Poland	614,009	23, 194	105, 645	148,023	123, 437	114, 188	71,657	44, 305	6,025	729
Other foreign	609, 121	19,166	83, 165	119, 429	124,790	122,776	81,146	63, 580	13,162	

White Population of Certain Ages, by Birthplaces of Mothers—Continued.

	All ages.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	Unknown
Cities in registration states:					-					
United States	3,625,354	98,622	465, 618	818,086	708, 665	568, 553	405, 279	498,705	158, 384	2,064
Ireland	1,938,144	27,446	129,776	235, 363	350,047	460, 386	344,050	337, 947	77,786	2,789
Germany	1,410,807	20,813	105, 266	222, 634	247, 958	292, 642	247, 217	234, 087	60,573	430
England and Wales	497, 500	7,122	35, 282	75, 246	83, 933	96, 902	85,852	96,048	23,930	307
Canada	705, 531	17,326	79, 276	146, 693	164, 337	137, 574	87,854	75,915	13,310	572
Scandinavia	201,826	5,691	26,641	39,077	34,468	45,760	32,511	20, 115	3,013	241
Scotland	159,821	2,087	10, 414	21, 714	25, 590	31,597	29,695	32, 519	8,188	104
Italy	354, 460	14,977	59, 905	75, 790	63,007	67,739	50,074	34, 157	3,584	204
France	51,566	530	2,644	5,832	8,273	10,588	10,094	11,379	2,712	44
Russia and Poland	541,757	20,536	93, 931	132, 305	108,959	99,124	62,905	38,962	5,072	499
Other foreign	451,356	14,772	63, 374	90,023	94, 480	91,141	59, 156	44, 529	8,238	415
Rural part of registration	•				,		, j	, -	_,	
states:							ŀ			
United States	4, 360, 537	96, 188	466, 123	889, 240	767,575	595, 486	508,730	786, 430	343, 959	2, 994
Ireland	550, 498	4,513	23, 217	52,824	85, 991	116,849	102,820	122,022	45,028	1,742
Germany	463,511	6, 306	33, 504	79,018	76,862	76, 204	79,368	87,057	31,166	332
England and Wales	265, 759	2,735	14,541	33, 046	37, 369	47,985	45, 820	63, 796	22, 955	247
Canada	559,018	12,549	61,004	124, 668	122,190	92, 986	69, 401	70,846	17, 192	731
Scandinavia	111,005	2,793	14, 140	26,184	19,123	19,066	15,771	13,841	2,734	146
Scotland	76,029	734	3,586	8,502	9, 933	12,940	14,116	19, 592	7, 257	103
Italy	69, 471	2,334	9, 588	11,812	12,137	16,819	11, 151	6,650	659	655
France	21,331	193	976	2,152	2,765	3,485	3,972	5,831	2,118	32
Russia and Poland	72, 252	2,658	11,714	15,718	14, 478	15,064	8,752	5, 343	953	230
Other foreign	157, 765	4,394	19,791	29,406	30, 310	31,635	21,990	19,051	4,924	658
Registration cities in other states:										
United States	1,814,879	51,100	242, 364	444,580	395, 919	301, 245	196, 227	189,801	43, 454	1,289
Ireland	313, 313	2,522	12,677	29, 485	52, 211	74, 532	63,118	62,991	17,637	. 662
Germany	796, 528	9,322	48,797	116,878	144, 195	162,871	143, 493	139, 483	40,416	395
England and Wales	161, 106	1,834	9, 551	23, 395	28,388	31,858	28,144	31,378	8,233	159
Canada	80,461	1,386	6,853	16,776	18, 229	16, 353	11,787	8,877	1,529	. 57
Scandinavia	178,638	4, 167	20, 786	36,522	31,578	38, 520	29,756	18,037	3,128	311
Scotland	41,806	433	2,214	5,261	6,609	8,470	8, 205	8,827	2,166	54
Italy	40, 701	1,414	6, 141	8,224	6,830	8,012	6, 335	4, 422	595	142
France	27, 265	155	828	2,419	4,159	5,714	5,343	6,835	1,941	26
Russia and Poland	138, 629	5,233	24, 234	36,442	25, 425	22,902	16,777	10,634	2,117	26 98
Other foreign	158,704	4, 057	18, 283	29, 939	31,502	33, 332	22,781	18,563	4,008	98 296

The following table shows, for the registration area and its subdivisions, the percentage of white population in each of eight age groups having mothers born in the specified countries:

Percentage of White Population at Certain Ages, by Birthplaces of Mothers.

BIRTHPLACES OF Under Under 5 to 14. 15 to 25 to 35 to 45 to 65 and over
Registration record:
United States 2.5 12.0 21.9 19.1 15.0 11.3 15.0 5.
Ireland
Germany 1.4 7.0 15.7 17.6 19.9 17.6 17.3 4.
England and Wales. 1.3 6.4 14.2 16.2 19.1 17.3 20.7 6.
Canada 2.3 10.9 21.4 22.6 18.4 12.6 11.6 2.
Scandinavia 2.6 12.5 20.7 17.8 21.0 15.9 10.6 1.4
Scotland
Italy
France 0.9 4.4 10.4 15.2 19.7 19.4 24.0 6.
Russia and Poland. 3.8 17.3 24.5 19.8 18.2 11.7 7.3 1.
Other foreign 3.0 13.2 19.5 20.4 20.3 13.5 10.7 2.5
Registration cities:
United States 2.8 13.0 23.2 20.3 16.0 11.1 12.6 3.
Ireland 1.3 6.3 11.8 17.9 23.7 18.1 17.8 4.5
Germany 1.4 7.0 15.4 17.8 20.6 17.7 16.9 4.
England and Wales. 1.4 6.8 15.0 17.1 19.5 17.3 19.3 4.5
Canada 2.4 10.9 20.8 23.2 19.6 12.7 10.8 1.5
Scandinavia 2.6 12.5 19.9 17.4 22.1 16.4 10.0 1.4
Scotland 1.2 6.3 13.4 15.9 19.9 18.8 20.5 5.
Italy
France 0.9 4.4 10.4 15.8 20.7 19.6 23.1 5.1
Russia and Poland . 3.8 17.4 24.8 19.7 17.9 11.7 7.3 1.1
Other foreign 3.1 13.4 19.7 20.7 20.4 13.4 10.3 2.1
Registration states:
United States 2.4 11.6 21.4 18.5 14.6 11.4 16.1 6.5
Ireland
Germany 1.4 7.4 16.1 17.3 19.7 17.4 17.1 4.5
England and Wales. 1.3 6.5 14.2 15.9 19.0 17.3 20.9 6.5
Canada 2.4 11.1 21.5 22.7 18.2 12.4 11.6 2.4
Scandinavia. 2.7 18.0 20.9 17.2 20.7 15.4 10.9 1.5
Scotland 1.2 5.9 12.8 15.1 18.9 18.6 22.1 6.4
Italy
France 1.0 5.0 11.0 15.1 19.3 19.3 23.6 6.4
Russia and Poland . 3.8 17.2 24.1 20.1 18.6 11.7 7.2 1.0
Other foreign 3.1 13.7 19.6 20.5 20.1 13.3 10.4 2.5

Percentage of White Population at Certain Ages, by Birth-places of Mothers—Continued.

BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to. 34.	35 to 44.	45 to 64.	65 and over.
Cities in registration		υ						$\overline{}$
states:			ļ					
United States	2.7	12.8	22.6	19.5	15.7	11.2	13.7	4.4
Ireland	1.4	6.7	12.1	18.1	23.8	17.8	17.4	4.0
Germany	1.5	7.5	15.8	17.6	20.7	17.5	16.6	4.3
England and Wales.	1.4	7.1	15.1	16.9	19.5	17.2	19.3	4.8
Canada	2.5	11.2	20.8	23.3	19.5	12.4	10.8	1.9
Scandinavia	2.8	13.2	19.3	17.1	22.7	16.1	10.0	1.5
Scotland	1.3	6.5	13.6	16.0	19.8	18.6	20.3	5.1
Italy	4.2	16.9	21.4	17.8	19.1	14.1	9.6	1.0
France	1.0	5.1	11.3	16.0	20.5	19.6	22.1	5.3
Russia and Poland .	3.8	17.4	24.4	20.1	18.3	11.6	7.2	0.9
Other foreign	3.3	14.0	20.0	20.9	20.2	13.1	9.9	1.8
	,							
Rural part of registra-	-		i		•			i
tion states:							l	
United States	2.2	10.7	20.4	17.6	13.6	11.7	18.0	7.9
Ireland	0.8	4.2	9.6	15.6	21.2	18.7	22, 2	8.2
Germany	1.4	7.2	17.0	16.6	16.5	17.1	18.8	6.7
England and Wales.	1.0	5.5	12.4	14.1	18.1	17.2	24.0	8.6
Canada	2.2	10.9	22, 3	21.9	16.6	12.4	12.7	3.1
Scandinavia	2.5	12,7	,23,6	17.2	17.2	14.2	12.5	2.5
Scotland	1.0	4.7	11.2	13.1	17.0	18.6	25.8	9.5
Italy	3.4	13.8	17.0	17.5	24.2	16.1	9.6	0.9
France	0.9	4.6	10.1	13.0	16.3	18.6	27.3	9.9
Russia and Poland .	3.7	16.2	21.8	20.0	20.9	12.1	7.4	1.3
Other foreign	2.8	12.6	18.6	19.2	20.1	13.9	12.1	8.1
Registration cities in								
other states:				,	i .	1		1
United States	2.8	13.3	24.5	21.8	16.6	10.8	10,5	2.4
Ireland	0.8	4.0	9.4	16.7	23.8	20.2	20.1	5.6
Germany	1.2	6.1	14.7	18.1	20.4	18.0	17.5	5.1
England and Wales.	1.1	5.9	14.5	17.6	19.8	17.5	19.5	5.1
Canada	1.7	8.5	20.9	22.7	20.3	14.6	11.0	1.9
Scandinavia	2.3	11.6	20.4	17.7	21.6	16.6	10,1	1.8
Scotland	1.0	5.3	12.6	15.8	20.3	19.6	21.1	5.2
Italy	3.5	15.1	20.2	16.8	19.7	15.5	10.9	1.5
France	0.6	3.0	8.9	15.3	20.9	19.6	25.1	7.1
Russia and Poland .	3.8	17.5	26.3	18.3	16.5	12.1	7.7	1.5
Other foreign	2.6	11.5	18.9	19,8	21.0	14.4	11.7	2.5

SECTION III.

BIRTHS.

The data relating to births are the most incomplete and unsatisfactory of any treated in this report. Were it not considered desirable to give such results as bear upon the question for the information of students of the statistics, the subject might be dismissed with the statement that they are entirely inadequate to determine, directly, the general birth rate of the country, or, what is of equal practical importance, the relative birth rate of different classes of population.

Births were not returned by the enumerators, and it is not probable that a complete return could be secured in that way even if a special schedule were provided and the inquiry made in the most careful and thorough manner, and the registration record of births is almost equally defective. A number of the states and cities have laws requiring the registration of births, but it is doubtful if there is a single place in which births are registered as fully as deaths.

In the census reports of 1880 and 1890 the number of births in the census years was estimated by adding to the number of living children returned as under 1 year of age on June 1 of each census year the number who were born during the year but died before the date of the enumeration. If both of these factors could be correctly stated their addition would very closely approximate the true number of births, as the number of children under 1 year of age who are of foreign birth is insignificant. Unfortunately, both factors are erroneous to a certain indeterminate extent. In this case the effect of the deficiency in the return of living children under 1 year of age is much greater than a corresponding, or even a much larger, deficiency in the statement of the "born and died," derived from the return of deaths, as the population factor represents over 94 per cent of the births so calculated.

The method of estimating the number of births in the census year, by addition of the population under 1 year of age and the "born and died" has been followed, in part, for comparative purposes, at the present census, and the results are given in Table 19 of this volume. These results, however, do not afford any data for determining the relative birth rate, or fecundity, of the native and foreign born classes of the population, as the number of parents in these classes can not be stated in the same terms. The population classed as of "native" parentage includes all those having both parents native,

both parents unknown, or one parent native with the other unknown, and that classed as of "foreign" parentage includes all those having both parents foreign, or one parent foreign with the other native or unknown. (See table showing the actual distribution of the population in 1900 by parentage, Section II, page xli. This table, however, shows only the descendants and not the parents.)

The only information concerning the birth rate of native and foreign parents that can be derived from the population figures consists in the increase, between 1890 and 1900, of the number classed (as described above) as of native or foreign parentage. This represents the "natural increase" or the excess of births over deaths in each class, and the result of the enumeration, in this direction, can be shown for the country as a whole and for each state and territory, by comparing the tables giving the "state of birth" of the native population in 1890 and 1900.

EXCESS OF BIRTHS OVER DEATHS, 1890-1900.

The total population within the boundaries of the United States as returned in 1890 was 62,947,714, and the natural increase between 1890 and 1900, due to excess of births over deaths, was 12,315,361. The average annual rate of excess of births was 17.7 per 1,000 of mean population.

In the section relating to general death rates it is estimated that the death rate of the country for the census year 1900 was, approximately, 16.3 per 1,000 of population. Assuming that it was about 18 per 1,000 in 1890, as estimated in the Eleventh Census report, and taking the mean of these (17.4) as representing for this purpose the average annual death rate for the decade, there must necessarily have been an average annual birth rate of 35.1 per 1,000 of mean population to produce the increase in population actually enumerated.

Accepting the population figures showing the increase in native population by state of birth as correct, the only uncertain factor in estimating the birth rate for the United States is the assumed annual death rate, 17.4. This can be accepted as a sufficiently accurate

¹ Including Indian Territory, the population of which in 1890 is estimated.

approximation to indicate that the birth rate will not vary from the stated number (35.1) more than 2 per 1,000 in either direction, or from 33.1 to 37.1. This, however, applies only to the country as a whole.

The estimated annual excess of births over deaths in the United States per 1,000 of population, in comparison with that in certain other countries, is shown in the following table:

Excess of Birth Rate over Death Rate.

	TEN Y 1890-	TEARS, 1899.	EXCESS OF BIRTHS OVER DEATHS.		
COUNTRIES.	Birth rate.	Death rate.	Annu- ally, 1890-1899.	1899.	
United States	135.1	¹ 17.4	1 17. 7	(*)	
England and Wales	30.1	18.4	11.7	11.0	
Scotland	30.7	. 18.8	11.9	11.5	
Ireland	23.0	18.1	4.9	5.3	
Denmark	30.3	17.7	12.6	12.6	
Norway	30.4	16.5	13.9	14.1	
Sweden	27.2	16.4	10.8	8.6	
Austria	37.2	27.1	10.2	11.7	
Hungary	40.5	30.3	10.2	12.0	
German Empire	36.2	22.5	13.7	14.4	
Prussia	36.8	22.1	14.7	15.0	
Netherlands	32.7	18.6	14.0	14.0	
Belgium	28.9	19.2	9.7	10.0	
France	22, 2	21.6	0.6	0.8	
Italy	35.5	24.6	10.9	12.1	
Switzerland	27.7	19:0	8.7	11.3	

¹ June 1, 1890, to May 31, 1900. * Data insufficient to afford rates.

The figures given for the foreign countries specified are based upon estimated populations for inter-censal and post-censal years, as calculated by their registration officials and published in the report of the Registrar-General of England for 1899. They may, however, be regarded as sufficiently accurate for comparative purposes. According to these figures the birth rate in the United States was greater than in any of the foreign countries except Hungary (40.5), Austria (37.2), Germany (36.2), and Italy (35.5), and the excess of the birth rate was considerably greater than in any of them.

The gross birth rate given above is a composite of the different birth rates of the native and foreign whites and the colored, and these vary so materially that it is desirable to separate the data to consider the relative birth rates of these classes. The vital rates of the two classes last mentioned are greater than those of the native whites and their geographical distribution is marked and well defined by state lines. In the succeeding tables the grouping of the states has been made with the view of preserving the distinctions that affect both the general birth and death rates as far as possible.

The following table shows the native population in 1890, by classes, and the per cent in each class, by states and territories:

NATIVE POPULATION AND PER CENT IN EACH CLASS.

	·	NUMBER.		PER C	ENT IN	EACH
TATES AND TERRITORIES.	Native	white.		Native	,	
	Native parents.	Foreign parents.	Native colored.	Native par- ents.	For- eign par- ents.	Native col- ored.
United States—Total ¹	34, 466, 884	11, 512, 494	7,718,776	64.2	21.4	14.
Northeastern division	4,956,602	2,917,252	116,587	62.0	36.5	1.
Connecticut	357, 235	193, 048	12,374	63.5	34.3	2.
Maine	506,703	73,865	1,557	87.0	12.7	0.
Massachusetts	955, 430	606; 440	19,940	60.4	38.3	1.
New Hampshire	253, 629	, 50,015	546	83.4	16.4	0.
New York	2,520,810	1,837,453	73,861	56.9	41.4	1.
Rhode Island	137,550	94, 282	7,369	57.5	39.4	3.
Vermont	225, 245	62, 149	940	78.1	21.6	0.
landual and Manthaun			',,			
entral and Northern divisions	16, 186, 848	7,046,773	645, 033	67.8	29.5	2.
Illinois	1,882,693	1,044,804	56,508	63.1	35.0	1.
Indiana	1,697,998	302, 735	45, 466	83.0	14.8	· 2.
Iowa	1,063,971	513, 187	11,070	67.0	32.3	0.
Kansas	992, 392	236, 597	. 51,281	77.5	18.5	4.
Michigan	917, 693	613, 590	18,727	59.2	39.6	1.
.Minnesota	311,200	518, 151	13,576	36.9	61.5	1.
Missouri	1,856,477	437, 699	150, 140	76.0	17.9	6.
Nebraska	594, 432	250,420	15, 262 47, 362	69.1 62.4	29.1 33.3	1. 4.
New Jersey North Dakota	696, 718 37, 712	371,878 63,347	8,463	34.4	57.9	7.
Ohio	2,334,517	791,785	86,784	72.7	24.6	2.
Pennsylvania	3, 238, 089	1,066,580	107,724	73.4	24.2	2,
South Dakota	127, 952	109, 215	20,378	49.7	42.4	7.
Wisconsin	435,004	726, 835	* 12, 292	37.1	61.9	1.
outhern division	11, 732, 501	829, 803	6, 755, 227	60.7	4.3	35.
Alabama	796, 421	22,693	679, 510	53.2	1.5	45.
Arkansas	780, 950	23, 708	309, 289	70.1	2.1	27.
Delaware	109,355	17,615	28, 362	70.4	11.3	18.
District of Columbia .	107, 309	28,869	75, 444	50.7	13.6	35.
Florida	190,998	15,773	161,719	51.8	4.3	43.
Georgia	946,782	19,683	858, 751	51.9	1.1	47.
Kentucky	1,406,918	124, 304	268,057	78.2	6.9	14.
Louisiana	413, 090 576, 285	96,465	559, 286 215, 388	38.7	9.0 16.5	52, 22,
Maryland	520, 354	156, 421 16, 773	744,521	40.6	1.3	58.
North Carolina	1,044,483	7,237	562, 527	64.7	0.5	34.
Oklahoma	55,028	4,563	16,144	72.7	6.0	21.
South Carolina	445, 195	10,670	689,014	38.9	0.9	60.
Tennessee	1, 283, 481	33, 257	430,751	73.4	1.9	24.
Texas	1,408,880	185, 586	488, 105	67.7	8.9	23.
Virginia	976, 758	25, 175	635, 673	59.7	1.5	38.
West Virginia	670, 214	41,011	32,686	90.1	5.5	4.
estern division	1, 489, 511	709, 847	132,001	63.9	30.4	5.
Arizona	24, 244	14,027	31,177	34.9	20.2	44.
California	497, 890	320, 390	28,809	58.8	37.8	3.
Colorado	242, 214	79,814	7,231	73.6	24.2	2.
Idaho	45, 499	21, 154	4,439	64.0	29.8	6.
Montana Nevada	56, 401 14, 821	30, 959 12, 406	12,468 5,422	56.5 45.4	31.0 38.0	12. 16.
New Mexico	119,519	12,400	16, 965	80.2	8.4	11.
Oregon	204, 193	49, 967	6,227	78.4	19.2	2.
Utah	68, 478	85,314	3,923	43.4	54.1	2.
Washington	185,878	68,757	12,592	69.6	25.7	4.
Wyoming	30, 374	14,520	2,748	63.7	30.5	5.

¹ Inclusive of Indian Territory, not stated in detail.

BIRTHS.

This table shows very clearly the difference in the location of foreign and colored parents. In the Southern division the colored represented 35 per cent of the total, while the foreign were represented by only 4.3 per cent. In this division the colored were practically all negroes. In the Western division the 5.7 per cent of colored were practically all Indians.

In the Northeastern, Central and Northern, and Western divisions there was but little difference in the proportions of population of native white and foreign white parents. In a total population of 10,703,923 in the Northeastern states, 62 per cent of the native population were of native white parents, and 36.5 per cent of foreign white parents. In the Central and Northern division, which included 29,113,463 persons, or 46.3 per cent of the total population of the country, 67.8 per cent of the native population were of native white parents, and 29.5 per cent of foreign white parents. In the Western division 63.9 per cent were of native white parents and 30.4 per cent of foreign white parents.

The following table shows the increase in the number of native population of each class between 1890 and 1900, by the state of birth, and the average annual rate of excess of births over deaths per 1,000 of population in 1890:

INCREASE IN NATIVE POPULATION, 1890-1900, AND EXCESS OF BIRTHS PER 1,000 OF POPULATION, BY CLASSES.

,	NUMBER.			AVERAGE ANNUAL EXCESS OF BIRTHS OVE DEATHS PER 1,000 C POPULATION.		
STATES AND TERRITORIES.	Native	white.		Native	white.	
	Native parents.	Foreign parents.	.Colored.	Native par- ents.	For- eign par- ents.	Col- ored.
United States 1	6, 732, 418	4, 206, 159	1, 376, 784	19.5	36.5	17.8
Northeastern division	187,757	1, 153, 807	11,782	3.8	39.6	10.1
Connecticut	26,276	82,091	1,100	21.8	42.5	8.9
Maine:	221, 183	35,044	195	24.2	47.4	12.5
Massachusetts	36, 297	276, 302	3,470	3.8	45, 6	17.4
· New Hampshire	² 26, 280	29, 275	282	210.4	58.5	215.0
New York	224,931	673, 152	6,486	8.9	36.6	8.8
Rhođe Island	13	43, 524	440		46.2	6.0
Vermont	219,745	14, 419	173	28.8	.23.2	18.4
Central and Northern divisions	3, 243, 777	2, 535, 916	65, 941	20. 0	36.0	10.2
Illinois	429, 845	458,771	9,484	22.8	43.9	16.8
Indiana	277, 369	58, 633	6,446	16.3	19.4	14.2
Iowa	317, 283	159, 116	686	29.8	31.0	6.2
Kansas	214, 812	70, 935	10,346	21.6	30.0	20.2
Michigan	176,669	246, 284	2,808	19.3	40.1	15.0
Minnesota	124, 543	276,843	356	40.0	53.4	2.6
Missouri	488, 711	- 74,869	13,456	26.3	17.1	9.0
Nebraska	132, 246	109, 424	2653	22.2	43.7	24.3
New Jersey	96,833	148, 034	6,444	13.9	39.8	13.6
North Dakota	13, 299	58, 351	² 1,950	35.3	92.1	223.0
Ohio	300,571	173, 167	10,386	12.9	21.9	12.0
Pennsylvania	454, 121	392,836	14,842	14.0	36.8	13.8
South Dakota	38, 313	57,693	² 4, 912	29.9	52.8	224.1
Wisconsin	179, 162	250, 960	² 1,798	41.2	34.5	214.6

¹Inclusive of Indian Territory, not stated in detail.

²Decrease.

Increase in Native Population, 1890–1900, and Excess of Births per 1,000 of Population, by Classes—Continued.

		NUMBER.		CESS	UALEX- HSOVER 1,000 OF	
STATES AND TERRITO- RIES.	Native	white.	-	Native	white.	,
	Native parents.	Foreign parents.	Colored.	Native par- ents.	For- eign par- ents.	Col- ored.
Southern division	2,830,716	227, 092	1, 293, 255	24.1	27.4	19.1
Alabama	219,942	6,936	169,005	27.6	30.6	• 24.9
Arkansas	231, 569	7,520	72,072	29.7	31.7	23.3
Delaware	11, 263	5,457	2,084	10.3	31.0	7.3
District of Columbia	14, 214	5, 591	8,099	13.2	19.4	10.7
Florida	54,957	7,845	39, 592	28.8	49.7	24.5
Ġeorgia	222,008	4,722	192,964	23.4	24.0	22.5
Kentucky	294, 524	18,937	22,306	20.9	15.2	8.3
Louisiana	148,075	10,830	120, 186	35.8	11.2	21.5
Maryland	96, 970	27,313	19,900	16.8	17.5	9.2
Mississippi	134, 174	3,774	196, 396	25.8	22.5	26.4
North Carolina	201,972	751	77,688	19.3	10.4	13.8
Oklahoma	54, 156	6,831	15,356	98.4	149.7	133.2
South Carolina	79, 185	1,170	114,744	17.8	11.0	16.7
Tennessee	222, 216	7,665	58, 573	17.3	23.0	13.6
Texas	544, 872	98,763	151,404	38.7	53.2	31.0
Virginia	73, 212	2,667	47,179	7.5	10.6	7.4
West Virginia	227, 407	10,320	6,419	33.9	25.2	19.6
Western division	385, 832	286,041	356	25.9	40.3	0.2
Arizona	8, 930	7,365	13,309	36.8	52.5	110.6
California	105, 433	96,062	1 4, 310	21.2	30.0	15.0
Colorado	58, 317	37,054	11,853	24.1	46.4	25.6
Idaho	21,962	10,747	1 395	48.3	50.8	18.9
Montana	18,179	22,654	781	32, 2	73.2	16.3
Nevada	3,524	2,284	1,074	23.8	18.4	19.8
New Mexico	23,784	4,566	1 2, 261	19.9	36.4	1 13. 3
Oregon	42,971	23, 187	65	21.0	46.4	1.0
Utah	43, 184	35, 611	11,358	63.1	41.7	134.6
Washington	51,031	39, 912	1 24	27.5	58.0	10.2
Wyoming	8,517	6,599	1,182	28.0	45.4	43.0

¹ Decrease.

In this table the average annual increase by excess of births in the decade has been computed in the same way that increases are calculated in the population statistics; that is, as an increase over 1890, or as a product of the population of 1890. In a subsequent table the rate of increase per 1,000 of the mean population will be stated.

From these figures it appears that the average annual rate of increase by excess of births in the class born of native white parents was 19.5 per 1,000, while in those of foreign white parents it was 36.5 per 1,000. The rate for the colored was less than for those of native white parents (17.8 per 1,000).

Considered by groups of states the figures for these classes present some very remarkable peculiarities. In the Northeastern division the rate of annual increase of children of native white parents was but 3.8 per 1,000, while in those of foreign white parents it was more than ten times as great (39.6). Excluding New York from this group it appears that in the New England states

the annual death rate of the native whites of native parentage exceeded the birth rate by 1.5 per 1,000, while among those of foreign white parents the birth rate exceeded the death rate by 44.5 per 1,000. On the face these figures indicate that, notwithstanding the higher mortality of children of foreign white parents, the excess of births over deaths in this class was 4 per 1,000 more than the highest birth rate in the principal foreign countries (40.5 in Hungary. See page l.) A much higher birth rate for foreign parents in this country than in the countries from whence they came is naturally to be expected, since our foreign population contains a much larger proportion of adult persons of productive ages, but unfortunately the census figures do not afford data for determining the number of parents by which these results might be further analyzed. Such comparisons as can be made bear only indirectly upon the

The peculiar results noted seem to be confined to the New England states. In the remainder of the country the excess of births was 21.1 for those of native white parents, 35.7 for those of foreign white parents, and 17.9 for the colored. The nearest approach to equality in the rate of excess of births of native and foreign white parents was in the Southern division, where the proportion of foreign parents was least (native white parents, 24.1; foreign parents, 27.4). Examination of the rates in detail for the different states, however, shows great and apparently inconsistent variations in the relative rates of native and foreign parents, in contiguous states of generally similar populations.

As stated previously, the increases and rates given in the preceding table are based upon the population in 1890, and are treated as the product of that population. They are therefore somewhat too high, as the productive population in 1890 also increased to some extent by foreign immigration and by immigration from other states, but the difference only slightly affects the rates. In the New England states, taken together, the total population of 4,700,749 in 1890 was increased during the decade by 302,805 immigrants from foreign countries, and 139,686 immigrants from other states. Considering the total increase by immigration (442,491) as consisting entirely of productive population it amounts to less than 10 per cent of the population in 1890.

In the following table the mean population of the states and territories for the decade is given, with the total increase in native population by excess of births over deaths, and the gross annual rate of increase due to excess of births per 1,000 of the total mean population:

MEAN POPULATION AND INCREASE BY EXCESS OF BIRTHS.

STATES AND TERRITORIES.	Mean population 1890–1900.	Increase in native population by excess of births in each state.	Average annual in- crease by excess of births per 1,000 of mean pop- ulation.
United States1	69, 471, 145	12, 315, 361	17.7
Northeastern	11, 782, 417	1, 353, 346	11.5
Connecticut	827, 339	76, 915	9.3
Massachysetts	677,776	14,056	2.1
Massachusetts New Hampshire	2, 522, 146 394, 059	316, 069	12.5
New York	6,636,034	2, 913 904, 569	0.7 13,6
Rhode Island.	387,031	43,977	11.4
Vermont	338, 032	² 5, 153	21.5
Central and Northern	31, 816, 126	5, 845, 634	18.4
Illinois	4, 323, 951	898,100	20.8
Indiana	2, 354, 433	342, 448	14.5
Iowa Kansas	2,072,075	477,085	23.0
Michigan	1, 449, 301 2, 257, 436	296, 093 425, 761	, 20.4
Minnesota.	1,530,839	401,742	18.9 26.2
Missouri	2,892,925	577,036	19.9
Nebraska	1,064,478	241,017	22, 6
New Jersey	1,664,301	251, 311	15.1
North Dakota	255,065	69,700	27.3
Ohio	3, 914, 937	484, 124	12.4
Pennsylvania	5, 780, 114 375, 085	861,799 91,094	14.9
Wisconsin	1,881,186	428, 324	24. 3 22. 8
Southern	21, 989, 672	4, 351, 063	19.8
Alabama	1,671,049	395, 883	23.7
Arkansas	1,219,888	311, 161	. 25.5
Delaware	176, 614	18,804	10.6
District of Columbia	254, 555	27,904	11.0
Florida	. 459, 982	102, 394	22.3
Georgia Kentucky	2,026,842 2,002,904	419,694	20.7
Louisiana	1, 250, 106	335, 767 279, 091	16.8 22.3
Maryland	1,115,217	144,183	12.9
Mississippi	1, 420, 435	334, 344	23.5
North Carolina	1, 755, 879	280, 411	16.0
Oklahoma	238, 403	55, 631	23, 3
South Carolina	1,245,733	195, 099	15.7
Tennessee	1,894,067	288, 454	15.2
Virginia	2,642,119 1,755,082	795, 039 123, 058	.30.1 7.0
West Virginia	860, 797	244, 146	28.4
Western	3,596,809	672, 229	18.7
Arizona	105, 587	12,986	12.3
California	1, 349, 225	205, 805	15.3
Colorado	476, 474	97, 224	20.4
Idaho	125,160	32, 314	25.8
Montana	193, 127 44, 845	40,052	20.7
		6,882	15.3
Nevada	•	96 090	11 7
Nevada New Mexico	177,796	26, 089 66, 223	14.7 18.1
Nevada	177, 796 365, 620	66, 223	18.1
Nevada New Mexico Oregon	177,796		

¹Inclusive of Indian Territory, not stated in detail.

² Decrease.

BIRTHS. liii

This table differs from those preceding it in that it gives the aggregate increase without distinction of color or parent nativity, and that the annual increase is computed upon the mean population.

Referring again to the previous table, showing the average annual excess of births by parentage, in which the rate of increase by excess of births in the population classed as of foreign white parents was stated as 36.5 per 1,000 of the population in 1890, and to the impossibility of determining the mean number of parents contributing the births during the decade, some further indication concerning the particular foreign elements instrumental in producing this increase may be found by comparing the increase between 1890 and 1900 in native white population whose mothers were of foreign birth with the total mean population of corresponding foreign nativity, which, however, can only be done for the United States as a whole.

The following table shows the total foreign population in 1890 and 1900 reported as born in the specified countries, and the mean population for the decade:

FOREIGN POPULATION BY COUNTRY OF BIRTH.

		· ·	
COUNTRIES.	1890	1900	Mean.
Ireland	1,871,509	1,618,567	1,745,038
Germany	. 2,784,894	2,666,990	. 2, 725, 942
England and Wales	1,009,171	935, 760	972, 465
Canada	980, 938	1,181,255	1,081,096
Scandinavia	933, 249	1,064,309	998,779
Scotland	. 242,231	233, 977	238, 104
Italy	182,580	484,207	333, 394
France	113,174	104, 341	108, 758
Hungary	62,435	145, 802	104, 119
Bohemia	118,106	156,991	137, 549
Russia	182,644	424,096	303, 370

The figures given in the preceding table represent the total foreign population born in the specified countries and consequently include a small number of colored which can not be excluded. This number, however, is so very small that the stated populations may be assumed to be practically all white, for comparison with the increase in native white population as given below.

The following table shows the native white population in 1890 and 1900 having mothers born in the specified countries and the increase during the decade:

NATIVE WHITE POPULATION, BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS.	18901	1900	Increase.
Ireland	2,631,750	2,826,625	194,875
Germany		4, 159, 499	623, 647
England and Wales		1, 133, 214	306, 123
Canada	570,584	1,012,689	442,105
Scandinavia	603,856	1,053,000	449,144
Scotland	192,369	307, 388	115,019
Italy	61,173	224, 271	163,098
France	91, 203	129,652	38, 449
Hungary	14,560	75, 353	60,793
Bohemia		190,941	88,772
Russia	1	263, 264	185, 523
	1		Į.

 $^{^{1}}$ Including 681,072 population of mixed foreign parents, distributed proportionally.

The following table shows the average annual rate of increase by excess of births, resulting from a division of the increase in the number of native white population having mothers born in specified countries by the mean population of corresponding nativity:

ANNUAL INCREASE BY EXCESS OF BIRTHS.

BIRTHPLACES OF MOTHERS.	Average annual excess of births per 1,000 of mean population.
Ireland. Germany England and Wales Canada. Scandinavia. Scotland. Italy. France Hungary	11.2 22.9 31.5 40.9 45.0 48.3 48.9 35.4 58.4
Bohemia Russia	64.5 61.2

The preceding table is faulty in several particulars owing to lack of precisely comparable data, and can only be considered as indicating, in a general way, the relative effect of certain foreign elements upon the birth rate. In this way it indicates that the rate of the combined increase of the Irish and German elements, which constitute more than 50 per cent of the total for the specified countries, is represented by an annual excess of births of 18.3 per 1,000, which is but little more than that of the native whites of native mothers (16). In a subsequent table the results given above will be compared with the birth rate and the excess of births for the census year.

BIRTHS IN THE CENSUS YEAR 1900.

The population reported as under 1 year of age, June 1, 1900, was 1,912,863, and the number of those who were born during the census year, but who died before the date of the enumeration, was 136,269. If these figures were correct, the number of births would be 2,049,132, and the birth rate per 1,000 of mean population would be 27.2. Of the stated number of births, the population under 1 year of age represents 93.3 per cent and the "born and died" represents 6.7 per cent. Owing to the incorrect return of population at this age, previously referred to, the number of births so computed is much too small. The deficiency arising from the incomplete return of deaths is comparatively insignificant.

Comparing the birth rate obtained in this way with the average annual rate previously stated as necessary to account for the increase in native population, namely, 35.1 per 1,000, the deficiency in the rate for the census year appears to be 7.9 per 1,000 of population, or 28.5 per cent.

If it be assumed that the general birth rate for the census year was about the same as the average annual rate found necessary to produce the increase in native population enumerated (35.1 per 1,000 of mean population), the number of births in the year would be 2,644,512, an increase of 595,380, or 29 per cent.

To reconcile the discrepancy would require that there should have been a much higher birth rate or a much lower death rate, or a conjunction of the two during the years 1891 to 1899, or a birth rate for the census year very far below the normal. None of these conditions appears to have existed. There is, on the contrary, good reason to suppose that both the birth rate for the census year and the excess of survivors out of those born should be greater than the average for the decade. The death rate is known to have decreased, particularly from causes incident to infancy, which would favorably affect the number of survivors; and the general conditions of greater prosperity existing during the census year would tend to increase the birth rate. The economic conditions that adversely affected the birth rate during the decade occurred principally in the earlier years, such as the period of financial and industrial depression beginning in 1893.

While there is undoubtedly a large deficiency in the births, as calculated above for the census year, they may be compared with those obtained in the same way in 1890, and such a comparison is made in the following table:

BIRTHS AND BIRTH RATES 1890 AND 1900. [Imperfect data.] -

STATES AND TER- RITORIES.	Population Born and died in the year of age, June		BIRTHS IN THE CENSUS YEAR.		BIRTH RATE PER 1,000 OF MEAN POPULATION.		
	1, 1900.	year 1900.	1900	1890	1900	1890	
United States ¹	1,912,863	136, 269	2,049,132	1,679,028	27.2	26.9	
Northeastern division	275, 566	28, 179	303,745	234, 327	23.8	22.1	
Connecticut	19,666	1,977	21,643	15,731	24.0	21.3	
Maine	13,388	1,207	14, 595	11,617	21.1	17.6	
Massachusetts	59,902	6,698	66,600	47,617	24.0	21.5	
New Hampshire	7,892	818	8,710	6,769	21.3	18.0	
New York	158,786	15,767	174, 553	138,874	24.2	23.3	
Rhode Island	9,230	1,097	10,327	7,621	24.3	22.3	
Vermont	6,702	615	7,317	6,098	21.3	18.3	
Central and Northern divisions	829, 312	57, 353	886, 665	770, 877	25.9	26.8	
Illinois	114, 182	7,457	121,639	105, 333	25.5	27.8	
Indiana	57,974	4, 229	62, 203	55,400	24.9	25.4	
Iowa	54, 722	2,440	57, 162	49,922	25, 8	26.3	
Kansas	35, 804	2,044	37, 848	40, 151	25.8	28.5	
Michigan	53,877	4,627	58, 504	51,620	24.3	24.9	
Minnesota	46,947	2,661	49,608	38,833	28.7	30.2	
Missouri	75,566	4,667	80,233	76,883	26.0	29.0	
Nebraska	27,749	1,205	28, 954	30,876	27.2	29.9	
New Jersey	43, 425	4,582	48,007	36, 213	25.8	25.3	
North Dakota	10, 124	369	10,493	6, 686	33.6	36.5	
Ohio	89, 247	6, 255	95, 502	88, 266	23.1	24.2	
Pennsylvania	155, 395	12,565	167,960	134,648	26.9	25.8	
South Dakota	11,859	447	12,306	10,685	30.8	31.8	
Wisconsin	52, 441	3,805	56, 246	45, 361	27.4	27.1	
				İ			
Southern division	707,881	45, 032	752, 913	591,572	31.5	30.1	
Oklahoma	54, 398	3,758	58, 156	45, 972	32.1	30,6	
Arkansas	39, 279	2,857	42,136	38, 108	32.4	34.3	

¹ Inclusive of Indian Territory, not stated in detail. Births estimated.

BIRTHS AND BIRTH RATES 1890 AND 1900—Continued.

STATES AND TER- RITORIES.	Popula- tion under 1 year of ago, June	Born and died in the census	BIRTHS IN THE CENSUS YEAR.		PRR 1,	RATE 000 OF AN ATION.
	1,1900.	year 1900.	1900	1890 -	1900	1890,
Southern division—Con.	^					
Delaware	4,164	380	4,544	4,186	24.7	25.0
District of Columbia	4,756	854	5,610	5,313	20.3	23.3
Florida	15,043	1,057	16,100	11,053	30.9	28.7
Georgia	66, 323	4,186	70,509	55, 695	32.1	30.6
Kentucky	61,789	3,575	65, 364	54,710	30.6	29.6
Louisiana	39,057	2,684	41,741	33,066	30.5	29.8
Maryland	28,373	2,657	31,030	26, 939	26. 3	26,0
Mississippi	45, 306	2,695	48,001	38, 811	31.2	30.3
North Carolina	60,224	3,079	63,303	48, 383	33.7	30.1
Oklahoma	12,406	496	12,902	1,648	33.7	22.1
South Carolina	43,002	2,600	45, 602	35,766	34.3	31.3
Tennessee	57,668	3, 949	61, 617	54,085	30.7	30.8
Texas	93, 611	5,304	98, 915	69,735	32.9	31.6
Virginia	52, 382	3,498	55, 880	44, 907	30.3	27.2
West Virginia	30, 100	1,403	31, 503	23, 195	33.2	30.7
Western division	87, 323	4, 906	92, 229	69,382	22.8	22.9
Arizona	3,123	138	3, 261	1,473	26.9	17.2
California	25,080	1,863	26,943	23,383	18.3	19.6
Colorado	11,920	834	12,754	10,303	23.9	25.6
Idaho	4,648	157	4,805	2, 281	30.4	26.6
Montana	5, 595	218	5, 813	2, 996	24.4	21.8
Nevada	770	33	803	747	18.9	15.5
New Mexico	6,137	376	6, 513	5,218	33.6	33.0
Oregon	8,059	266	8,325	7,031	20.4	22.6
Utah	9,169	445	9,614	6,474	35.2	31.2
Washington	10,721	472	11,193	8, 161	22.0	23.8
Wyoming	2, 101	104	* 2,205	1,315	24.2	21.7

The close correspondence of the results shown in this table, state by state, indicates that there was little difference in the accuracy of the enumeration of young children in 1890 and 1900. The total deficiency probably amounted to at least 25 or 30 per cent at each census. So far as the imperfect data furnish any indication of the comparative birth rates in the two years they show a slight increase in the rate of 1900 over that of 1890, amounting to 0.3 per 1,000 of the mean population in 1900.

The greatest increase occurred in the Northeastern division. Here it was 1.7 per 1,000. In every state in this division an increase is noted, as follows: Connecticut, 2.7; Maine, 3.5; Massachusetts, 2.5; New Hampshire, 3.3; New York, 0.9; Rhode Island, 2; Vermont, 3.

In the Northern and Central divisions the figures show a decrease of 0.9 per 1,000. Here the decrease was general, all of the states showing a falling off in the rate except New Jersey, Pennsylvania, and Wisconsin, in which the rates increased very slightly.

In the Southern division there was an increase in the rate of 1.4 per 1,000.

In the Western division there was a slight decrease, amounting to 0.1 per 1,000.

In the following table the birth rates for the census years 1900 and 1890, obtained by using the population

under 1 year of age and the "born and died," as previously described, are stated in comparison with the average annual excess of births over deaths, by states and territories:

BIRTH RATES IN THE CENSUS YEARS 1890 AND 1900, AND AVERAGE ANNUAL EXCESS OF BIRTHS, 1890-1900.

STATES AND TERRITORIES.	Birth rate, 1890.	Average annual excess of births over deaths per 1,000 of mean population, 1890–1900.	Birth rate 1900.
United States ¹	26.9	17.7	27.
Northeastern division	22.1	11.5	23.
Connecticut	21.3	9.3	24.
Maine	17.6	2.1	21.
Massachusetts	21.5	12.5	24.
New Hampshire	18.0	0.7	21.
New York	23.3	13.6	24.
Rhode Island	22.3	11.4	24.
Vermont	18.3	21.5	21.
Central and Northern divisions	26.8	18.4	25.
Illinois	27.8	20.8	25.
Indiana	25.4	14.5	24.
Iowa	26.3	23.0	25
Kansas	28.5	20.4	25.
Michigan	24.9	18.9	24
Minnesota	30.2	26.2	28.
Missouri	29.0	19.9	26.
Nebraska	29.9	22.6	27. 25
New Jersey	25.3	15.1	25 33
North Dakota	36.5 24.2	27.3 12.4	23
Ohio Pennsylvania	25.8	14.9	26
South Dakota	31.8	24.3	30
Wisconsin	27.1	22.8	27.
Southern division	30.1	19.8	31.
Alabama	30.6	23.7	32
Arkansas	34.3	25.5	32
Delaware	25.0	10.6	24
District of Columbia	23.3	11.0	20
Florida	28.7	22.3	30
Georgia	30.6	20.7	32
Kentucky	29.6	16.8	30
Louisiana	29.8	22, 3	30
Maryland	26.0	12.9	26
Mississippi	30.3	. 23. 5	31
North Carolina	30.1	16.0	33
Oklahoma	22.1	23.3	33
South Carolina	31.3	15.7	* 34
Tennessee	30.8.	15.2	30
Texas	31.6	30.1	32
Virginia	27.2 30.7	7.0 28.4	30 33
Western division	22, 9	18.7	22
Arizona	17.2	12.3	26
California	19.6	15.3	18
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	25.6	20.4	23
Colorado	l	25.8	30
ColoradoIdaho	26.6		!-
Colorado Idaho Montana	26.6 21.8	20.7	24
Idaho	•		l
Idaho	21.8	20.7	18
Idaho Montana Nevada	21.8 15.5	20.7 15.3	18 33
Idaho Montana Nevada New Mexico	21.8 15.5 33.0	20.7 15.3 14.7	18 33 20
Idaho Montana Nevada New Mexico Oregon	21.8 15.5 33.0 22.6	20.7 15.3 14.7 18.1	24 18 33 20 35 22

¹Inclusive of Indian Territory, not stated in detail.

²Decrease.

A comparison of the average annual excess of births, based upon the actual increase of native population enumerated, with the birth rates in 1890 and 1900 as computed from the number of living population under 1 year of age and the "born and died," shows that the annual excess of births in certain states was very nearly equal to the birth rate, so calculated. (See Iowa, Minnesota, Wisconsin, Texas, and others.) As the rate of excess of births is the complement of the death rate, it is evident that these figures are inconsistent to a degree that can not wholly be accounted for by the deficiency in the population under 1 year of age, or by variations in the death rates.

In the following table a comparison is made of certain results for the census year 1900 with those previously given for the period 1890–1900. It shows the number of births and deaths during the census year by birth-places of mothers for the specified countries, the foreign white population of corresponding nativity, the birth rate per 1,000 of population, and the excess of births, the latter in comparison with the average annual excess for the decade.

BIRTHS AND BIRTH RATES BY BIRTHPLACES OF MOTHERS.

		Births	Deaths under 1		EXCESS	of Births.	
morther	Foreign white popula- tion, June 1, 1900, by country of birth.	census year 1900. Mothers born in specified coun- tries.	year of age cen- sus year 1900. Mothers born in specified coun- tries.	Births per 1,000 of popu- lation of corre- sponding nativity.	1900	Average annual, 1890- 1900.	
Ireland	1,618,340	52,969	6,533	32.7	28.7	11.2	
Germany	2,666,776	96,458	8,847	36.2	32.8	22,9	
England and Wales	934, 946	26, 280	. 2,573	28.1	25.4	31.5	
Canada	1,174,186	44,543	6,549	37.9	32.4	40.9	
Scandinavia	1,064,226	49,719	3,095	46.7	43.8	45.0	
Scotland	233, 926	7,047	591	30.1	27.6	48.3	
Italy	484, 143	29,483	4,013	60.9	52.6	48.9	
France	104, 175	2,193	278	21.1	18.4	35.4	
Hungary	145, 797	9,551	866	65.5	59.6	58.4	
Bohemia	156, 978	8,947	565	57.0	53.4	64.5	
Russia	424,078	27,406	2,503	64.6	58.7	61.2	
Other foreign	1,220,945	69, 457	6, 497	56.9	51.6		

The number of births in the census year 1900, as given in the preceding table, is much too low, owing, principally, to the inaccurate return of the population under 1 year of age, and this also affects the excess of births, which is correspondingly small. The whole number of births in the census year was previously estimated as about 29 per-cent-short of the average annual number required to sustain the increase in native population enumerated, but there are no means of determining what proportion of this deficiency occurred in the different classes of population.

The true birth rate of the country was probably higher than that determined by the natural increase (35.1 per 1,000), and the variations in the rates for the different classes of population are no doubt due, to some extent, to defects in the returns from which the population was classified by nativity and parentage.

### SECTION IV.

## GENERAL DEATH RATES.

In this section the general or gross death rates are given, as this is the usual method of comparing the relative mortality of different areas, and in many cases only the gross death rates are available for such comparisons. These would afford a satisfactory index of the mortality if the respective populations were similarly constituted, but this is seldom the case. In this country, in particular, there are such marked differences in the composition of the population of different states and cities that certain primary characteristics of the population must be taken into consideration in comparing the general death rates with each other or with those of foreign countries or cities.

The elemental divisions of population made for the census statistics are native white, foreign white, and colored, and the death rates of these classes vary so considerably that the proportions in which they exist in any given locality are controlling factors in the general or gross rate. This may be seen from the fact that in the registration area, as a whole, the death rate of the native white is about 3 per 1,000 less than that of the foreign white, notwithstanding the much greater proportion of infants and children in the former class; and the death rate of the native white is about 13 per 1,000, and that of the foreign white about 10 per 1,000 less than that of the colored. These classes are represented in such numbers in the various states and cities as to affect the general death rate most materially. The relative proportions of the different classes of population are shown, for the principal areas, in Section VI, relating to color and nativity.

Other factors influencing the general death rates are those concerning the distribution of the population by age and sex, and these vary also for the classes mentioned. The distribution by sex is shown in Section V, and that by age in Section VII.

Corrected death rates, based upon the proportions of the different classes of population represented, reduced to a general standard of distribution by age, are given for the registration areas and principal cities in Section VIII.

The only areas in which the death rates for the census year ending May 31, 1900, are fairly reliable and comparable are those in which the statistics are based upon registration records. In this report death rates are given only for such areas. In all other areas the insufficiency of the data to afford any reliable indication of the death rate is indicated by the asterisk (*), which has this fixed significance in all tables in which the death rates in relation to population are presented.

The total number of deaths reported in the United States for the census year was 1,039,094. In 1890 the corresponding number was 841,419. These numbers are exclusive of stillbirths, which are not included in any of the tables given herein.

The increase in the number of deaths reported over 1890 is 197,675, or 23.5 per cent. As the percentage of increase in the number of deaths is greater than the percentage of increase in the population for the same period (20.7), it indicates a more complete return of deaths than in 1890. The gain in point of completeness is actually much greater than indicated by these figures. because the general death rate has decreased very materially.

In 1890 the registration area included Connecticut, Delaware, District of Columbia, Massachusetts, New Hampshire, New Jersey, New York, Rhode Island, and Vermont, with the cities therein, and 83 cities of 5.000 or more population in other states, the gross population represented being 19,659,440.

In the present statistics the registration area includes the same states (with the exception of Delaware¹), also Maine and Michigan, and 153 cities of 8,000 or more population in other states. The population comprehended in this area is 28,807,269, or about 38 per cent of the entire population of the United States...

The population and deaths in the United States and in the registration and nonregistration areas in 1900, in comparison with 1890, are shown in the following table, the death rates per 1,000 of population being also given for the registration areas:

POPULATION, DEATHS, AND DEATH RATES.

		1900			1890		
AREAS.	Popula- · tion.	Deaths.	Rate.	Popula- tion.	Deaths.	Rate.	
United States ²	75, 994, 575	1,039,094	(*)	62, 947, 714	841,419	(*)	
Registration Nonregistration	28, 807, 269 47, 187, 306	512, 669 526, 425	17.8	19, 659, 440 43, 288, 274	386, 212 455, 207	19.6 (*)	

¹ Registration in Delaware was too defective to permit its inclusion in this class. Outside of the city of Wilmington the number of deaths registered was less than the number reported by the enumerators.

² Including Indian Territory and Indians on reservations, but excluding persons in the military and naval service abroad.

* Data insufficient to afford correct rates.

The number of deaths per 1,000 of population in the nonregistration areas was slightly greater in 1900 than in 1890, but this is due to the more complete return of deaths. It does not indicate any actual increase in the death rate. On the other hand, while the return of deaths in the registration area was also more complete than in 1890, there was a remarkable and most satisfactory decrease in the death rate, which declined from 19.6 per 1,000 in 1890 to 17.8 per 1,000 in 1900.

The population of the United States, and of the registration area distinguished as urban and rural, with the percentage of each, and the percentage of each class comprehended in the registration area, is shown in the following table:

TOTAL POPULATION AND NUMBER AND PERCENTAGE CLASSED AS REGISTRATION.

•	UNITED ST	ATES.	REGISTRA	Per cent classed as regis-	
DIVISIONS.	Population.	Pr. et.	Population.	opulation. Pr. et.	
Total	75, 994, 575	100.0	28, 807, 269	100.0	37.9
Cities over 8,000	24, 992, 199 51, 002, 376	32.9 67.1	21,660,631 7,146,638	75. 2 24. 8	86.7 14.0

These figures show that 86.7 per cent of the total urban population of the United States living in cities of 8,000 population or more is embraced in the registration record, and that the urban population of the registration area amounts to 75.2 per cent of its total. The rural population constitutes 24.8 per cent of the population of the registration area, and 14 per cent of the total rural population of the United States.

The comparative population, deaths, and death rates in the registration area and its subdivisions in 1900 and 1890 are shown in the following statement:

POPULATION, DEATHS, AND DEATH RATES IN REGISTRATION STATES.

					,	
V	1900			1890		
AREAS.	Population.	Deaths.	Rate.	Population.	Deaths.	Rate.
	00 007 000	F10 000		70 050 440	000 010	10.0
Registration	28, 807, 269	512,669	17.8	19,659,440	386, 212	19.6
Cities	21,660,631	402,666	18.6	14, 958, 254	314, 119	21.0
States, total	17, 444, 280	301,670	17.3	11,881,330	231,130	19.5
Cities	10, 297, 642	191,667	18.6	7,180,144	159,037	22.1
Rural	7, 146, 638	110,003	15.4	4,701,186	72,093	15.3
" Cities in other states.	11, 362, 989	210, 999	18.6	7, 778, 110	155,082	19.9

The death rate for the United States can not be accurately determined, but as the registration area with its death rate of 17.8 per 1,000 is very largely urban, and the nonregistration area is almost wholly rural in character, it is probable that the death rate in the latter more nearly approximates the death rate in the rural part of the registration states (15.4 per 1,000). This would fix the general death rate of the country somewhere between 15.4 and 17.8 per 1,000. If it be assumed that the death rate in the rural part of the

registration states fairly represents the rate in the rural part of the nonregistration states, the general death rate would be about 16.3 per 1,000. It probably did not vary much from this number.

The death rates in the registration area of the United States, in comparison with the rates in certain foreign countries, are shown in the following table. The rates for the countries specified are based upon estimated populations for intercensal and postcensal years, as calculated by the registration officials of each country and furnished to the registrar-general of England, from whose report for 1899 the figures are taken.

COMPARATIVE DEATH RATES OF CERTAIN COUNTRIES.

COUNTRIES.	1890	Ten years, 1890–1899.	1899	
Registration area of the United States	1 19.6		² 17.8	
England and Wales	19.5	18.4	18.3	
Scotland	19.7	18.8	18.6	
Ireland	18.2	18.1	17.6	
Denmark	19.0	17.7	17.5	
Norway	17.9	16.5	16.8	
Sweden	17.1	16.4	<b>17.</b> 6	
Austria	29.4	27.1	25.4	
Hungary	32.4	30.3	27.0	
German Empire	24.4	22.5	21.5	
Prussia	24.0	22.1	21.4	
Netherlands	20.5	18.6	17.1	
Belgium	20.6	19.2	18.8	
France	22.8	21.6	21.1	
Italy	26.4	24.6	22.1	
Switzerland	20.8	19.0	17.6	

¹ Census year ending May 31, 1890. ² Census year ending May 31, 1900.

The rate given for the registration area of the United States (17.8) is based upon a population that is 75 per cent urban, but it is still less than that of most of the foreign countries, particularly of those having the largest populations. As the rate for the United States as a whole is undoubtedly less than in the registration area, it is probably somewhat less than in any of the countries specified. The figures also show that the decrease in the death rate in the United States during the decade agrees closely with the decrease in other countries.

The decrease in the death rates in the registration areas is shown in the following statement:

DECREASE IN DEATH RATES BETWEEN 1890 AND 1900.

AREAS.	DEATH R 1,000 OF TION.	Decrease.	
,	1900	1890	
Registration record	17.8	19.6	. 1.8
Cities	18.6	21.0	2.4
States, total	17.3	19.5	2.2
Cities	18.6	22.1	. 3.5
Rural	15.4	15.3	10.1
Cities in other states	18.6	19.9	1.3

¹Increase.

The death rates given for 1890 are based upon registration records only, while those for 1900 are based upon the same records supplemented by additions from the enumerators' returns, and when it is considered that these returns for 1900 are undoubtedly more complete than in 1890, the general decrease in the death rates shown is most significant.

The decrease is naturally greatest (2.4 per 1,000 of population) in the cities, as the necessity of protecting the public health by sanitary improvements and regulations is first recognized in places where the population is most dense and personal contact most close and frequent.

In the cities in the registration states, embracing a population of 10,297,642, the decrease in the rate was 3.5 per 1,000, being considerably greater than in the cities in the nonregistration states, which embraced a population of 11,362,989. In these the decrease in the rate was 1.3 per 1,000. Aside from sanitary conditions, this is partly due to differences in locality and in the composition of the population comprehended. registration states are confined to the Northeastern and northern Middle states, and, with the cities located therein, include a large proportion of adult white persons of both native and foreign birth, while the cities in the nonregistration states include all of the Southern registration cities and practically all of those in which the colored population is numerically sufficient to be an important factor.

In the rural part of the registration states there appears to have been a slight increase (0.1 per 1,000) in the death rate, but this is probably due to a deficiency in the record of deaths in this part of the registration area in 1890.

The figures for the registration states are given in the following table:

Population, Deaths, and Death Rates in Registration States.

,	190	10	DEATH RATE.		
REGISTRATION STATES.	Population.	Deaths.	1900	1890	
Connecticut	908, 420	15, 422	17.0	18.6	
Delaware	(1)	(1)	(1)	18.2	
District of Columbia	278, 718	6,364	22.8	23,7	
Maine	694, 466	12, 148	17.5	(2)	
Massachusetts	2,805,346	49,756	17.7	19.3	
Michigan	2,420,982	33, 572	13.9	(2)	
New Hampshire	411,588	7,400	18.0	18.2	
New Jersey	1,883,669	32,735	17.4	19.7	
New York	7, 268, 894	130, 268	17.9	19.6	
Rhode Island	428, 556	8,176	19.1	20.9	
Vermont	343,641	5,829	17.0	15.8	

¹Nonregistration for 1900.

The effect of the advances made in medical science and sanitation, and in the preventive and restrictive measures enforced by local health authorities, which is indicated by the preceding tables, may be further studied in the following statement, which gives the population, deaths, and death rate per 1,000 of population in 1900, with the corresponding rate in 1890, for each city classed as registration at that time.

Population, Deaths, and Death Rates in Registration Cities.

	190	0	DEATH	RATE,
registration cities.	Population.	Deaths.	1900	1890
n registration states:				
Adams town, Mass	11, 134	179	16.1	19.8
Albany, N. Y	94, 151	1,813	19.3	25.
Amesbury town, Mass	9,473	144	15.2	12.
Amsterdam, N. Y.	20, 929	336	16.1	19.3
Ann Arber, Mich	14, 509	185	12.8	(*)
Ansonia town, Conn	12, 681 8, 603	227 133	17.9	(1)
Atlantic City, N. J.	27,838	466	15.5 16.7	18.3 25.0
Attleboro town, Mass	11,835	160	14.1	15.8
Auburn, N. Y	30, 345	521	17.2	22.
Augusta, Me	11,683	308	26.4	(*)
Bangor, Me	21,850	354	16.2	(*)
Barre, Vt	8,448	158	18.7	(1)
Bath, Me	10,477	146	13.9	(*)
Battlecreek, Mich	18, 563	250	13.5	(*)
Bay City, Mich	27,628	351	12.7	(*)
Bayonne, N. J.	32,722	545	16.7	20.3
Bennington town, Vt	8,033	127	15.8	(1)
Beverly, Mass	8,886	149	16.8	(1) 14.
Biddeford, Me	13,884 16,145	205 375	14.8 23.2	(*)
Binghamton, N. Y.	39,647	698	17.6	17.
Boston, Mass	560, 892	11,277	20.1	23.
Bridgeport, Conn	70,996	1,226	17.3	19.
Bridgeton, N. J	13, 913	200	14.4	16.
Bristol town, Conn	9,643	149	15.5	(1)
Brockton, Mass	40,063	529	13.2	15.
Brookline town, Mass	19,935	260	13.0	10.
Buffalo, N. Y	352, 387	5, 207	14.8	18.
Burlington, Vt	18,640	347	18.6	16.
Cambridge, Mass	91,886	1,699	18.5	18.
Camden, N. J.	75, 935	1, 235	16.3	. 22.
Central Falls, R. I	18,167	290	16.0	(1)
Chelsea, Mass	34,072 19,167	636 399	18.7 20.8	20.5 21.5
Clinton town, Mass	13, 667	224	16.4	8.
Cohoes, N. Y	23, 910	484	20.2	21.
Concord, N. H	19,632	357	18.2	19.
Corning, N. Y	11,061	. 199	18.0	13.
Cortland, N. Y	9,014	120	13.3	14.
Danbury town, Conn	19,474	320	16.4	19.
Danvers town, Mass	8,542	152	17.8	26.
Detroit, Mich	285,704	4, 893	17.1	18.
Dover, N. H	13, 207	257	19.5	21.
Dunkirk, N. Y	11,616	172	14.8	9.
Elizabeth, N. J Elmira, N. Y	52, 130 35, 672	911 550	17.5 15.4	19.
Escanaba, Mich	9,549	188	19.7	17.′ (*)
Everett, Mass	24,336	386	15.9	16.5
Fall River, Mass	104,863	2,345	22.4	23.5
Fitchburg, Mass	31,531	428	13.6	16.8
Flint, Mich	13, 103	185	14.1	(*)
Framingham town, Mass	11, 302	190	16.8	15.
Gardner town, Mass	10,813	205	19.0	20.
Geneva, N. Y	10,433	153	14.7	16.
Glens Falls, N. Y	12,613	242	19.2	17.
Gloucester, Mass	26, 121	388	14.9	12.
Gloversville, N. Y	18,349	217	11.8	13.0
Grand Rapids, Mich	87,565	1,258 206	14.4	(*)
Harrison town, N. J	12, 172 10, 596	234	16.9 22.1	(¹) 28.′
Hartford, Conn	79,850	1,546	19.4	24.
Haverhill, Mass	37,175	561	15.1	14.
Hoboken, N. J.	59,364	1, 253	21.1	25.
Holyoke, Mass	45,712	820	17.9	22.
Hudson, N. Y	9,528	208	21.8	21.
Hyde Park town, Mass	13, 244	215	16.2	16.
Iron Mountain, Mich	9, 242	122	13.2	(*)
Ironwood, Mich	9,705	126	13.0	(*)

^{*} Nonregistration; data insufficient

² Nonregistration for 1890.

¹ Not separately reported.

Population, Deaths, and Death Rates in Registration Cities—Continued.

	190	0	DEATH	RATE.		190	0	DEATH	RATE.
REGISTRATION CITIES.	Population.	Deaths.	1900	1890	REGISTRATION CITIES.	Population.	Deaths.	1900	1890
n registration states—Continued.	-	•		,	In registration states—Continued.				
Ishpeming, Mich	. 13, 255	196	14.8	(*)	Pittsfield, Mass	21,766	338	15.5	9
Ithaca, N. Y		214	16.3	12.8	Plainfield, N. J.		242	15.7	17.
Jackson, Mich	1 2	338	13.4	(*)	Plymouth town, Mass	9,592	173	18.0	23
Jamestown, N. Y	1	288	12.6	12.8	Pontiae, Mich	1	138	14.1	(*)
Jersey City, N. J	1	4,277	20.7	25.6	Port Huron, Mich	19,158	238	12.4	(*)
Johnstown, N. Y	10,130	135	13.3	19.2	Port Jervis, N. Y	9,385	149	15.9	15
Kalamazoo, Mich	24,404	416	17.0	(*)	Portland, Me	50,145	1,100	21.9	(*)
Keene, N. H	9,165	125	13.6	18.1	Portsmouth, N. H.	10,637	180	16.9	20
Kingston, N. Y	24,535	442	18.0	21.8	Poughkeepsie, N. Y	24,029	496	20.6	20
Laconia, N. H	8,042	163	20.3	(1)	Providence, R. I	175, 597	3,491	19.9	2:
Lansing, Mich	16,485	232	14.1	(*)	Quincy, Mass	23,899	366	15.3	19
Lansingburg, N. Y	l .	. 248	19.7	19.4	Revere town, Mass	10, 395	. 162	15.6	8
Lawrence, Mass	1	1,262	20.2	27.8	Rochester, N. H	8,466	188	22.2	(1)
Leominster town, Mass	. 12,392	176	14.2	14.4	Rochester, N. Y	162,608	2,446	15.0	17
Lockport, N. Y	1	259	15.6	11.3	Rockland, Me	1	146	17.9	(*)
Lowell, Mass	1 '	1,876	19.8	25.9	Rome, N. Y	15,343	267	17.4	22
Lynn, Mass	1	1,124	16.4	16.9	Rutland, Vt		190	16.5	(1)
Malden, Mass	1 '	486	14.4	12.5	Saginaw, Mich	42,345	560	13.2	(*)
Manchester, N. H	1 '	1,092	19.2	19.2	Salem, Mass		787	21.9	22
Manchester town, Conn	1	126	11.9	(1)	Saratoga Springs, N. Y	12,409	265	21.4	20
Marlboro, Mass	1	219	16.1	20.8	Sault Ste. Marie, Mich		163	15.5	(*)
Marquette, Mich	1	167	16.6	(*)	Schenectady, N. Y	31,682	479	15.1	22
Medford, Mass		262	14.4	15.5	Somerville, Mass.	1	946	15.3	17
Melrose, Mass	1	191	14.7	11.6	Southbridge town, Mass	10,025	204	20.3	22
Menominee, Mich		179	14.0	(*)	Springfield, Mass	I	1,057	17.0	19
Meriden town, Conn	1	409	14.3	(1) 20.5	Stamford town, Conn	18,839	319	16.9	(1)
Middletown, N. Y	1	253	17.4	(1)	Stonington town, Conn	8,540	144	16.9	(1)
Middletown town, Conn	1	290	16.6	1	Syracuse, N. Y	108, 374	1,494	13.8	19
Milford town, Mass	1	207	18. 2 16. 6	15.9 17.9	Taunton, Mass	31, 036 12, 453	615 182	19.8	20
Millville, N. J.		176	II :	(1)	Torrington town, Conn	15, 187	207	13.6	(1)
Montclair town, N. J.	Į.	217	15. 5 17.0	16.7	Town of Union, N. J.	9,407	148	15.7	(*)
Morristown town, N. J	1	191	19.4	24.4	Traverse City, Mich Trenton, N. J	1	1,174	16.0	13
Mt. Vernon, N. Y		411 255	12.2	20.0	· Troy, N. Y	60,651	1,174	23.0	27
Muskegon, Mich		479	20.0	15.7	Utica, N. Y.		990	17.6	22
Nashua, N. H Natick town, Mass	1	133	14.0	17.0	Vernon town, Conn	8,483	127	15.0	(1)
Naugatuck town, Conn		179	17.0.	(1)	Wakefield town, Mass	9,290	135	14.5	15
Newark, N. J.	1	4,866	19.8	27.4	Wallingford town, Conn.	9,001	138	15.3	(1)
New Bedford, Mass	1 '	1,154	18.5	22.5	Waltham, Mass.	23,481	329	14.0	1.9
New Britain town, Conn		483	17.1	(1)	Ware town, Mass	8,263	112	13.6	17
New Brunswick, N. J.		425	21.3	18.4	Washington, D. C	278, 718	6, 364	22.8	28
Newburg, N. Y	1	500	20.0	18.7	Waterbury town, Conn.	51,139	869	17.0	(1)
Newburyport, Mass		312	21.5	22.0	Watertown, N. Y	21,696	356	16.4	18
New Haven town, Conn		1,862	17.2	18.8	Watertown town, Mass	9,706	143	14.7	1.5
New London, Conn		345	19.7	19.8	Watervliet, N. Y		275	19.2	(1)
Newport, R. I.		421	19.1	18.1	Webster town, Mass		146	16.6	28
New Rochelle, N. Y		246	16.7	(1)	West Bay City, Mich		196	14.9	(*)
Newton, Mass	1	479	14.3	14.9	Westfield town, Mass	1	236	19.2	18
New York city, N. Y	1	70, 229	20.4	25.4	Weymouth town, Mass	11,324	203	17.9	14
Bronx borough		3,624	18.1	21.0	Windham town, Conn	1	173	17.1	(1)
Brooklyn borough	1	23, 263	19.9	24.0	Woburn, Mass	1	241	16.9	12
Manhattan borough		39, 331	21.3	26.7	Woonsocket, R. I	1 ' '	516	18.3	2
Queens borough	1	2,642	17.3	24.8	Worcester, Mass	1	1,838	15.5	13
Richmond borough	1	1,369	20.4	19.8	Yonkers, N. Y		781	16.3	1'
Niagara Falls, N. Y		297	15.3	(1)	In other states:	1			
North Adams, Mass	1	334	13.8	20.3	Alameda, Cal	16,464	224	13.6	2
Northampton, Mass	1	281	15.1	16.9	Alexandria, Va		351	24.2	(*)
Norwalk town, Conn		299	15.0	(1)	Allegheny, Pa	1	2,385	18.4	1
Norwich town, Conn		405	16.4	(1)	Allentown, Pa	1	646	18.2	(*)
Ogdensburg, N. Y	1	204	16.1	18.7	Altoona, Pa	1	> 752	19.3	1
Olean, N. Y	1	119	12.6	12.5	Annapolis, Md	1	170	19.9	· (*
Orange, N. J		490	20.3	22,9	Appleton, Wis	1	175	11.6	(*
Owosso, Mich		121	13.9	(*)	Ashtabula, Ohio		219	16.9	(*
Passaic, N. J		563	20.3	16.7	Atlanta, Ga		2, 387	26.6	2
Paterson, N. J.		2,000	19.0	22, 2	Aurora, Ill		362	15.0	1
Pawtucket, R. I.	1	723	18.4	23.3	Baltimore, Md	1	10,679	21.0	2
Peabody town, Mass		185	16.1	13.0	Bellaire, Ohio		167	16.8	(*)
Peekskill, N. Y	1	206	19.9	13.1	Belleville, Ill		269	15.4	1
Perth Amboy, N.J.	1	250	14.1	16.8	Beloit, Wis		152	14.6	(*)
				1	Burlington, Iowa			11	1 ,

^{*}Nonregistration; data insufficient.

# VITAL STATISTICS.

### Population, Deaths, and Death Rates in Registration Cities—Continued.

REGISTRATION CITIES.	190	0	DEATH	RATE.	PECTOND INTOX COMPAC	190	00	DEATH RATE	
	Population.	Deaths.	1900	1890	REGISTRATION CITIES.	Population.	Deaths.	1900	18
other states—Continued.				ļ	In other states—Continued.				
Canton, Ohio	30,667	· 408	13.3	(*)	Mobile, Ala	38,469	995	25.9	;
Carbondale, Pa	13,536	295	21.8	(*)	Mt. Carmel, Pa	13,179	295	22.4	(*
Carlisle, Pa	9,626	207	21.5	(*)	Muncie, Ind	20,942	286	13.7	(*
Charleston, S. C	55,807	2,094	37.5	37.7	Muscatine, Iowa	14,073	240	17.1	`:
Chicago, Ill	1,698,575	27,533	16.2.	19.1	Nashville, Tenn	80,865	2,042	25.3	:
Chillicothe, Ohio	12,976	277	21.3	16.3	Natchez, Miss	12,210	485	39.7	(*
Chippewa Falls, Wis	8,094	100	12.4	(*)	Newark, Ohio	18, 157	269	14.8	(*
Cincinnati, Ohio	325, 902	. 6, 214	19.1	21.0	Newcastle, Pa	28,339	437	15.4	(*
Cleveland, Ohio	381, 768	6,521	17.1	20,2	New Orleans, La	287,104	8, 287	28.9	1
Columbia, Pa	12, 316	239	19.4	(*)	Newport, Ky	28,301	572	20.2	(*
Columbus, Ind	8,130	162	19.9	(*)	Norfolk, Va	46,624	1,173	25.2	(3
Columbus, Ohio	125, 560	1,983	15.8	14.7	Norristown, Pa	22, 265	524	23.5	
Covington, Ky	42,938	869	20. 2-	(*)	Oakland, Cal	66,960	1,121	16.7	
Danville, Ill	16, 354	- 312	19.1	(*)	Oil City, Pa	13, 264	199	15.0	(*
Davenport, Iowa	35, 254	<b>562</b> .	15.9	16.4	Omaha, Nebr	102, 555	1,382	13.5	
Dayton, Ohio	85, 333	1,405	16.5	15.1	Oskaloosa, Iowa	9, 212	167	18.1	(4
Decatur, Ill	20,754	355	17.1	(*)	Ottawa, Ill	10,588	. 150	14.2	:
Denver, Colo	133, 859	2,484	18.6	23.0	Ottumwa, Iowa	18, 197	317	17.4	(;
Dubois, Pa	9, 375	131	14.0	(*)	Paducah, Ky	19,446	541	.27.8	,
Duluth, Minn	52, 969	698	13.2	(*)	Peru, Ind	8,463	136	16.1	(
Easton, Pa	25, 238	421	16.7	(*)	Petersburg, Va	21,810	678	31.1	`
Eau Claire, Wis	17, 517	257	14.7	(*)	Philadelphia, Pa	1,293,697	27,456	21.2	1
Erie, Pa.	52,733	801	15.2	17.4	Phoenixville, Pa	9,196	203	22.1	(
Evansville, Ind	59,007	1,045	17.7	15.3	Pittsburg, Pa	321,616	6,436	20.0	Ι,
Findlay, Ohio	17,613	275	15.6	(*)	Pittston, Pa	12,556	274	21.8	(
Frederick, Md	9,296	185	19.9	(*)	Plymouth, Pa	13,649	286	21.0	lè
Fresno, Cal	12,470	187	15.0	10.6	Portland, Oreg	90, 426	856	9.5	6
Galesburg, Ill.	18,607	270	14.5	15.5	Portsmouth, Ohio	17,870	328	18.4	,
Green Bay, Wis	18, 684	315	16.9	(*)	Pottstown, Pa	13,696	240	17.5	(
Hamilton, Ohio	23, 914	349	14.6	17.7	Pottsville, Pa	15,710	244	15.5	(
Harrisburg, Pa.	50, 167	895	17.8	(*)	Pueblo, Colo	28,157	648	23.0	(1
Hazleton, Pa	14,230	205	14.4	(*)	Quincy, Ill	36, 252	556	15.3	Ċ
Helena, Mont	10,770	154	14.3	(*)	Raleigh, N. C	13,643	371	27.2	<b>'</b>
Hutchinson, Kans	9,379	189	20.2	(*)	Reading, Pa	78, 961	1,401	17.7	
Indianapolis, Ind.	169,164	2,817	16.7	17.3	Richmond, Ind	18,226	292	16.0	(
Ironton, Ohio.	11,868	221	18.6	(*)	Richmond, Va	85,050	2,523	29.7	
Jacksonville, Fla	28, 429	825	29.0	(*)	Sacramento, Cal	29, 282	724	24.7	
Jacksonville, Ill	15,078	329	21.8	11.4	St. Joseph, Mo	102,979	933	9.1	1
Jeffersonville, Ind.	10,774	227	21.1	(*)	St. Louis, Mo.	575,238	10, 320	17.9	(
Johnstown, Pa.	35, 936	710	19.8	(*)	St. Paul, Minn	163,065		9.7	
Kansas City, Mo	163,752	- 1			·	, I	1,574	!	!
Keokuk, Iowa		2,852   279	17.4	17.3	Salt Lake City, Utah	53, 531	854	16.0	(
·	14,641	486	19.1	14.7	,	53, 321	1, 257	23.6	١.
Key West, Fla	17,114	296	28.4	(*)	San Diego, Cal	17,700	399	22.5	(
Lafayette, Ind	18, 116	11	16.3	(*)	San Francisco, Cal	342, 782	7,040	20.5	
Lancaster, Pa.	41,459	724	17.5	(*)	San Jose, Cal	21,500	334	15.5	
Lawrence, Kans	10,862	179	16.5	(*)	Savannah, Ga	54, 244	1,862	34.3	
Leadville, Colo	12,455	351	28.2	(*)	Scranton, Pa.	102,026	2,111	20.7	
Leavenworth, Kans	20,735	419	20.2	(*)	Seattle, Wash	80,671	898	11.1	(
Lebanon, Pa.	17, 628	326	18.5	(*)	Shreveport, La	16,013	728	45.5	(;
Lima, Ohio	21,723	377	17.4	(*)	Sioux City, Iowa	33, 111	435	13.1	(*
Lincoln, Nebr	40, 169	476	11.8	(*)	South Bethlehem, Pa	13, 241	256	19.3	(;
Los Angeles, Cal	102,479	1,857	18.1	20.0	Spokane, Wash	36,848	511	13.9	(;
Louisville, Ky	204, 731	4,092	20.0	20.1	Springfield, Ill	34, 159	642	18.8	()
Lynchburg, Va	18, 891	523	27.7	26.6	Steelton, Pa	12,086	213	17.6	(,
McKeesport, Pa	34, 227	592	17.3	(*)	Superior, Wis	31,091	. 352	11.3	(*
Madison, Wis	19, 164	216	11.3	(*)	Tacoma, Wash	37,714	425	11.3	(;
Mahanoy, Pa	13,504	360	26.7	(*)	Terre Haute, Ind	36,673	587	16.0	
Manitowoc, Wis	11,786	168	14.3	(*)	Tiffin, Ohio	10, 989	139	12.6	()
Mankato, Minn	10,599	159	15.0	(*)	Toledo, Ohio	131, 822	2,112	16.0	
Marietta, Obio	13,348	182	13.6	(*)	Vincennes, Ind	10, 249	196	19.1	(*
Marinette, Wis	16, 195	232	14.3	(*)	Warren, Ohio	8,529	143	16.8	,. ()
Marshalltown, Iowa	11,544	181	15.7	*(*)	Wheeling, W. Va	38, 878	554	14.2	(×
Massillon, Ohio	11,944	197	16.5	(*)	Wichita, Kans	24, 671	390	15.8	(3
Meadville, Pa	10, 291	185	18.0	(*)	Wilkesparre, Pa	51,721	857	16.6	(3
Memphis, Tenn	102, 320	2,572	25.1	25.3	Williamsport, Pa	28,757	345	12.0	(*
Michigan City, Ind	14,850	210	14.1	(*)	Wilmington, Del	76,508	1,595	20.8	
Middletown, Ohio	9, 215	145	15.7	(*)	Wilmington, N. C.	20, 976	565	26.9	(*
Milwaukee, Wis	285, 315	4,550	15. 9	18.8	Winona, Minn	19,714	276	14.0	(*

^{*}Nonregistration; data insufficient.

Reference was made in the introductory section to the decrease in the number of deaths registered in certain cities in each year since 1890, and to the correspondence with local health authorities concerning the general and local causes operating to reduce the number of deaths. The facts developed are so important and instructive, and the possibilities in this direction through improved sanitary conditions and effective health regulations are so apparent that the figures are given for some of the principal cities below.

DEATHS REGISTERED IN CERTAIN CITIES: 1890-1900.

CITIES.	DEATH CENSUS	RATES, YEAR.	שמ	MBER OF	DEATHS R	egistered	IN EACH	YEAR, AS	REPORTED	BY LOCA	L REGISTE	RS.
Q11112	1900	1890	1900	1899	1898	1897	1896	1895	1894	1893	1892	1891
Albany, N. Y	19.3	25.5	1,789	1,994	1,904	2,022	2,105	2,343	2,580	2,142	2, 565	2,390
Auburn, N. Y	17.2	22.1	520	487	395	429	465	474	459	507	479	510
Boston, Mass	20.1	23.4	11,671	11,167	10,886	11,154	11,634	11,329	11,520	11,710	11,236	10,571
Brockton, Mass	13.2	15.2	555	458	458	473	601	486	481	459	405	· 429
Brooklyn, N. Y	19.9	24.0	23,507	21, 649	21,989	20,674	22,501	22,568	21, 183	21,017	20,807	21,349
Buffalo, N. Y	14.8	18.4	4,999	4,662	4,533	4,475	4,452	4,684	5, 280	5,711	5, 697	6,001
Chelsea, Mass	18.7	20.2	648.	699	674	695	675	699	760	674	699	735
Cincinnati, Ohio	19.1	21.0	5,412	6,000	5, 585	5, 565	5,916	6,096	5,945	6,092	6,015	6, 635
Cleveland, Ohio	17.1	20.2	6,104	5, 556	5,040	5,007	4,859	5,167	.5, 663	5,261	5,227	5,204
Hartford, Conn	19.4	24.4	1,445	1,550	1,307	1,155	1,257	1,033	951	1,234	1,189	1,237
Jersey City, N. J	20.7	25.6	4, 198	3,926	3,727	3,735	4,407	4,497	4,320	4,541	4,633	4,386
Lawrence, Mass	20.2	27.8	1,276	1,235	1,057	1,087	1,017	. 993	901	1,171	1,211	1, 136
Lowell, Mass	19.8	251.9	1,849	1,848	1,808	1,855	1,901	1,857	1,775	2,094	2,224	- 1,972
Newark, N. J	19.8	27.4	4,824	4,714	4,303	4,023	4,716	4,616	4,614	4,903	5, 593	5,064
New Haven, Conn	17.2	18.8	1,967	1,717	1,843	1,768	2,019	1,890	1,717	2,037	1,780	1,677
New York, N. Y	21.3	26.7	38,879	39, 911	40,438	38,877	41,622	43, 420	41, 175	44,486	44, 329	43,659
North Adams, Mass	13.8	20.3	350	306	309	336	365	326	308	370	345	307
Rochester, N. Y	15.0	17.3	2,271	2,290	2,192	2,080	2, 295	2,356	2,205	2,606	2,772	2,506
Schenectady, N. Y	15.1	22.2	(1)	(1)	352	355	435	435	433	474	568	_ 582
Taunton, Mass	19.8	21.7	667	671	558	588	583	498	575	580	606	456
Washington, D. C	22.8	23.7	5,953	6,026	5,815	5,486	5,832	5,782	5,868	6,119	. 6,416	6,103
Yonkers, N. Y	16.3	17.1	(1)	(1)	752	743	758	787	793	687	743	692

¹ Data not furnished.

The death rates given in the first and second columns of this table are for the census years 1890 and 1900, and are based upon the deaths as returned at the Eleventh and Twelfth censuses. The deaths for the years 1891 to 1899 represent the number reported by the local officials as registered in each of those years.

In reply to the request for a statement of the local causes operating to diminish the death rate some of the officers have supplied elaborate and careful analyses of the data, giving details of age, month, etc., that show conclusively the incidence and effect of improved methods of sanitation and health regulations upon the number of deaths recorded. These can not be given in full, but an abstract of the essential features of the causes assigned is appended.

ALBANY, N. Y.—The death rate in Albany for the census year 1890 was 25.5 per 1,000 of population. In 1900 it was 19.3. Among the causes which are assigned for the decrease in the death rate are the following: The general improvement of the city from extensive laying of new pavements and cleaning of streets; the thoroughness with which contagious diseases are regulated and infected premises fumigated and cleaned; and the introduction of a filtered water supply.

AUBURN, N. Y.—The death rate in Auburn in 1890 was 22.1; in 1900 it was 17.2. The decrease is reported as due in part to the extension of water mains and the discontinuance of the use of wells; the great extension

of the sewer system and the intelligent application of methods of modern sanitation.

Boston, Mass.—The death rate in the census year 1890 in Boston was 23.4; in 1900 it was 20.1. Causes assigned: Improved water supply; improved sewerage (main drainage and intercepting sewer around seaboard); abolition of the old vault system and the substitution of water-closets; additional public parks and improved health regulations.

Brockton, Mass.—Death rate in 1890, 15.2; in 1900, 13.2. The principal cause assigned for the decrease in the number of deaths and the death rate is the extension and improvement of the system of sewerage.

BROOKLYN, N. Y.—The death rate in 1890 was 24; in 1900 it was 19.9. The decrease is attributed in part to the purification of the water supply, particularly in the care given to prevent contamination of the watersheds; the removal or drainage of stagnant ponds; and supervision of the milk supply by which the poorer people were supplied with sterilized or pasteurized milk.

Buffalo, N. Y.—The death rate in 1890 was 18.4; in 1900 it was 14.8. A very complete analysis of the death rate in Buffalo during the ten years, with tables showing the deaths in each year by ages and from certain causes, was supplied by Dr. Wende, health commissioner. From this it appears that the greatest decrease in deaths occurred in children under 5 years

of age, the largest percentage of decrease being in those under 1 year. This is attributed to preventive and remedial agencies, summarized as follows: Control of the milk supply by licensing and supervision of milk dealers; inspection of outside dairies supplying milk, and exclusion of the product of dairies in unsanitary condition; the enforcement of strict regulations requiring the immediate reporting of contagious diseases (among which tuberculosis is included), inspection of infected premises, and strict quarantine of the same during continuance of the disease, with complete disinfection after its termination.

One means of reducing the infant mortality is stated as consisting of a circular of instructions concerning the care of infants that was mailed to each mother in the case of every birth registered.

Vaccination of school children is obligatory. Free public baths are provided for bathing and laundry purposes; tenement and lodging houses are repeatedly inspected and made to comply with sanitary regulations. The discontinuance of privy vaults or any other than sanitary closets, and the condemnation and abandonment of all public and private wells had also a certain effect. Buffalo was given a practical object lesson in the influence of an impure water supply upon typhoid fever in 1894, when the board of public works, without knowledge of the health department, reopened an abandoned water inlet to relieve a scarcity of water. Within two months the entire water supply of the city was contaminated, and before its effects had been counteracted nearly 700 cases of typhoid fever were reported. The water was then drawn from the reservoirs, which were cleaned and thoroughly disinfected, the abandoned water inlet was sealed up, so as to render its further use impossible, and the strictest precautions were adopted to guard against further contamination.

Improvement in the system of sewerage, the extension of paved streets, and the regular cleaning of the same also contributed to the general result.

CHELSEA, Mass.—The death rate in 1890 was 20.2; in 1900, 18.7. The principal cause assigned is the great improvement in the system of sewerage.

CINCINNATI, OHIO.—The death rate in 1890 was 21 per 1,000; in 1900 it was 19.1. The decrease in the rate is attributed to improved sanitation and modern methods of isolating and treating cases of contagious disease.

CLEVELAND, OHIO.—Death rate in 1890, 20.2; in 1900, 17.1. The causes which have operated to reduce the death rate are stated as the rapid extension of a system of good water supply, the extension of the sewers, and the rapid connection made by property owners; and the thorough disinfecting by the health department, not only of the premises in which contagious diseases have occurred, but also of houses from and to which people move.

HARTFORD, CONN.—The death rate in 1890 was 24.4, and in 1900, 19.4. The decrease is attributed to improvement in the general sanitary conditions of the city, produced by the increased efficiency in the enforcement of proper health regulations.

JERSEY CITY, N. J.—Death rate in 1890, 25.6; in 1900, 20.7. The very notable decrease in the death rate of Jersey City in 1897 was coincident with the introduction of pure water supply from the Pequanac River. Introduction of an extensive system of sewerage was initiated about 1890, and has been carried on since that time.

LAWRENCE, Mass.—Death rate in 1890, 27.8; in 1900, 20.2. The principal reason assigned for the decrease in the rate is the substitution of pure filtered water for the polluted river water which was used prior to 1893. The effect of this is clearly seen in the immediate decrease in the number of deaths reported, beginning in 1894.

Lowell, Mass.—Death rate in 1890, 25.9; in 1900, 19.8. Causes assigned: Improvement in system of water supply by substitution of pure water from a driven well, instead of the previous sources, thus materially lessening the mortality from typhoid fever; improvement of sewers, and almost entire freedom from vaults.

Newark, N. J.—The death rate of Newark in 1890 was 27.4; in 1900, it was 19.8. A very complete report upon the mortality in Newark during the decade is submitted by the health officer, including an analysis by Mr. F. L. Hoffman giving the mortality by ages and causes. The great decrease in the death rate is attributed generally to the advanced policy of the board of health along the line of preventive measures. In connection with this was the rapid increase in the number of miles of streets paved, and of miles of sewers constructed. As the sewers were extended; connection with adjoining houses was made compulsory. A complete system of house to house inspection by sanitary officers was conducted yearly, and plans made of every house and yard, showing the system of plumbing, location of sinks and cesspools, and their relation to the sewer system. Wells were abolished.

In 1892 the source of water supply was changed from the Passaic River by the introduction of water from the Pequanac watershed, and an immediate decrease is noted in the number of deaths, beginning with 1893. This decrease is particularly noticeable in the case of deaths from typhoid fever.

NEW HAVEN, CONN.—Death rate in 1890, 18.8; in 1900, 17.2. The decrease is attributed to the general improvement in the sanitary condition of the city and greater attention given to hygiene by the people.

NEW YORK CITY (OLD CITY), N. Y.—Death rate in 1890, 26.7; in 1900, 21.3. The decrease is attributed to the advance made in medical and surgical knowledge,

especially in the line of preventive medicine; improved sanitary surroundings and cleaner streets; and the stricter inspection of milk and food.

NORTH Adams, Mass.—The death rate in 1890 was 20.3; in 1900 it was 13.8. The causes assigned for this discrease in the death rate are the great improvement in the sanitary condition of the city; compulsory connection of houses with public sewers; improved regulations concerning the milk supply; and the rigid enforcement of the regulations of the board of health.

ROCHESTER, N. Y.—Death rate in 1890, 17.3; in 1900, 15. The decrease is reported as most marked in cases of diphtheria, typhoid fever, scarlet fever, and other diseases of children, and is attributed to the efforts of the health department in controlling infectious diseases, increased watchfulness of the milk supply, and the maintenance of a good supply of pure water by preventing pollution at its source.

SCHENECTADY, N. Y.—Death rate in 1890, 22.2; in 1900, 15.1. Causes assigned: Introduction of new system of water supply; extension of paved streets; sani-

tary inspection of buildings; and abandonment of vaults and wells.

Taunton, Mass.—Death rate in 1890, 21.7; in 1900, 19.8. Causes assigned: Increased observance of sanitary precautions by the people; advances in sanitary plumbing; and enforcement by the health authorities of regulations looking to the public health.

Washington, D. C.—The death rate in 1890 was 23.7; in 1900, it was 22.8. The decrease in the death rate is attributed to improved sanitary conditions, such as the extension of the sewer system and compulsory sewer connection; closing of wells; improved milk supply; and better observance of sanitary requirements by the people.

YONKERS, N. Y.—Death rate in 1890, 17.1; in 1900, 16.3. Causes assigned: Extension of the sewer system and connection of dwellings; reconstruction of streets; extension of asphalt and granite pavements, with a thorough cleaning of the same; the elimination of vaults and cesspools; and control of the milk supply.

### SECTION V.

### SEX IN RELATION TO DEATHS.

The total population enumerated within the boundaries of the United States on June 1, 1900, was 75,994,575. Of this number 38,816,451 were males, and 37,178,124 were females, the proportion of males to each 1,000 females being 1,044.

Of the 1,039,094 deaths reported 551,611 were males and 487,483 were females. This gives a proportion of 1,132 males to 1,000 females. In 1890 the proportion was 1,119 males to 1,000 females.

In England and Wales 581,799 deaths were registered during the year 1899, the division by sex being 299,472 males and 282,327 females, giving the proportion of 1,061 males to 1,000 females.

In the registration area of the United States 512,669 deaths were reported, 272,819 of which were males and 239,850 were females. The relative proportions of deaths of males to 1,000 deaths of females in each class, in this area, are shown in comparison with 1890 in the following table:

Proportion of Males per 1,000 Females.

1900	1890
1 1	1,116
1	1,121
1,126	1,095
1,061	1,026
1,183	1,128
1,146	1,170
1,092	1,081
	1,138 1,141 1,126 1,061 1,183 1,146

The proportions of males per 1,000 females were greater than in 1890 in each class except the foreign white. The excess of deaths of males was least for the native white of native parents in both 1890, and 1900. It was greatest for the foreign white in 1890, and for the native white of foreign parents in 1900.

The proportions in the registration area and in the United States, as a whole, do not differ materially.

The following table shows the comparative death rates of males and females in the registration area and its subdivisions, and in each registration state, in 1890 and 1900:

DEATH RATES PER 1,000 OF POPULATION, BY SEX.

	DEATH RATE PER 1,000 OF POPULATION						
AREA,	Mal	les.	Females.				
ſ	1900	1890	1900	1890			
Registration record V	19.0	20.8	16.6	18.5			
Cities	20.0	22.4	17.2	19.6			
States, total	18.1	20.4	16.5	18.5			
Cities	19.8	23.7	17.5	20.7			
Rural	15.8	15:7	15.0	15.0			
Cities in other states	20.2	21.3	16.9	18.6			
Registration states:			}				
Connecticut	17.4	19.4	16.6	17.7			
Delaware	(*)	19.1	(*)	17.3			
District of Columbia	24.8	26.2	21.1	21.3			
Maine	17.9	(*)	17.0	(*)			
Massachusetts	18.5	19.8	17.0	18.7			
Michigan	14.5	(*)	13.2	(*)			
New Hampshire	17.8	18.4	18.1	18.0			
New Jersey	. 18.5	20.7	16.2	18.6			
New York	19.0	20.9	16.9	18.4			
Rhode Island	19.6	21.6	18.5	20.3			
Vermont	16.8	15.2	17.2	16.5			

* Nonregistration; data insufficient for rates.

These figures show that in each subdivision of the registration area the death rate of males was greater than that of females, the excess in the entire registration area being 2.4 per 1,000. The greatest excess (3.3 per 1,000) occurred in the cities in the nonregistration states.

The death rate of males also exceeded that of females in each registration state except Vermont, where the excess in the death rate of females was 0.4 per 1,000, and New Hampshire, where the excess in the death rate of females was 0.3 per 1,000.

In comparison with 1890 the death rates of both sexes show a decided decrease in all of the areas except in the rural part of the registration states, where the death rate of females (15.0) was exactly the same, and that of males (15.8) was 0.1 per 1,000 higher, and in New Hampshire and Vermont. In New Hampshire the death rate of females (18.1) was 0.1 per 1,000 higher

than in 1890, and in Vermont the death rate of males (16.8) was 1.6 per 1,000 higher and that of females (17.2) was 0.7 per 1,000 higher than in 1890. These apparent increases in the death rates in New Hampshire and Vermont are probably due to a deficiency in the returns in 1890 and not to any actual increase in the mortality of either sex.

In the following table the death rates of males and females in 1890 and 1900 are given for each registration city:

DEATH RATES IN 1890 AND 1900.

	DEATH R.	ATE PER 1,	000 of Pop	ULATION.		
AREA.	Ma	les.	Fem	ales.		
•	1900	1890	1900	1890		
lities in registration states:						
Adams town, Mass	17.1	21.0	15.1	18.6		
Albany, N. Y	19.9	28.2	18.6	23.0		
Amesbury town, Mass	16.8	14.2	13.7	11.2		
Amsterdam, N. Y	16.8	20.6	15.4	18.1		
Ann Arbor, Mich	13.8	(*)	11.7	(*)		
Ansonia town, Conn	18.8	(1)	16.9	(1)		
Arlington town, Mass	16.0	20.7	² 15.0	16.2		
Atlantic City, N. J	17.6	25.8	15.9	24.4		
Attleboro town, Mass	13.8	14.6	14.4	17.0		
Auburn, N. Y	17.5	21.1	16.8	23.2		
Augusta, Me	26.5	(*)	26.3	(*)		
Bangor, Me	18.1	(*)	14.5	(*)		
Barre, Vt	17.7	(1)	19.8	(1)		
Bath, Me	13.2	(*)	14.7	(*)		
Battle Creek, Mich	15.1	(*)	12.0	(*)		
Bay City, Mich	15.2	(*)	10.3	(*)		
Bayonne, N. J	16.9	19.7	16.4	20.9		
Bennington town, Vt	16.2	(1)	15.5	(1)		
Berlin, N. H	16.4	(1)	17.1	(1)		
Beverly, Mass	14.1	15.3	15.4	14.0		
Biddeford, Me	27.0	(*)	19.8	(*)		
Binghamton, N. Y	18.9	17.8	16.5	16.3		
Boston, Mass	20.8	24.5	19.4	22. 4		
Bridgeport, Conn	18.6	21.6	15.9	16.9		
Bridgeton, N. J	14.8	17.4	13.9	15.2		
Bristol town, Conn	13.0	(1)	17.9	(1)		
Brockton, Mass	14.3	14.1	12.1	16.2		
Brookline town, Mass	16.0	11.6	10.9	9.1		
Buffalo, N. Y	15.9	19.8	13.7	16.9		
Burlington, Vt	19.1	16.7	18.2	16.8		
Cambridge, Mass	18.9	18.9	18.1	18.3		
Camden, N. J	17.1	-23.3	15.5	22.3		
Central Falls, R. I	16.5	(1)	15.4	(1)		
Chelsea, Mass	19.7	19.3	17.7	21.0		
Chicopee, Mass	21.6	22.4	20.1	20.0		
Clinton town, Mass	16.9	8.0	15.9	8.5		
Cohoes, N. Y	21.6	22.8	19.1	20.5		
Concord, N. H	17.8	18.8	18.6	19.3		
Corning, N. Y.	19.5	15.0	16.5	12.6		
Cortland, N. Y	13.0	14.8	13.6	13.6		
Danbury town, Conn	17.4	24.5	15.5	14.9		
Danvers town, Mass	16.3	27.2	19.2	25.7		
Detroit, Mich	18.1	19.3	16.2	18.1		
Dover, N. H.	20.5	21.1	18,5	22.2		
Dunkirk, N. Y	15.7	11.4	13.9	7.3		
Elizabeth, N. J.	19.0	20.0	15.9	18.2		
Elmira, N. Y	16.4	17.7	14.4	17.6		
Escanaba, Mich	24.9	(*)	13.9	(*)		
Everett, Mass	14.9	16.0	16.8	\ 16.3		
Fall River, Mass	23.8	23.1	21.0	23.3		
Fitchburg, Mass	15. 2	17.5	12.0	16.3		
Flint, Mich	14.7	(*)	13.6	(*)		

* Nonregistration; data insufficient for rates.

DEATH RATES IN 1890 AND 1900—Continued.

	DEATH RATE PER 1,000 OF POPULATION.						
AREA.	Ma	les	Fema	ales			
	1900	1890	1900	1890			
Cities in registration states—Cont'd.							
Framingham town, Mass	17.9	17.7	15.8	12.9			
Gardner town, Mass	15.9	19.8	22.3	20.8			
Geneva, N. Y	14.3	17.1	15.0	16.8			
Glens Falls, N. Y	18.4	17.9	19.9	. 17.5			
Gloucester, Mass	14.7	10.0	15.0	15.5			
Gloversville, N. Y.	11.8	15.9	11.9	11.5			
Grand Rapids, Mich	16.1	(*)	12.7	(*)			
Greenwich town, Conn	17.7	(1)	16.1	(1)			
Harrison town, N.J	21.8 19.1	33.0 25.6	22. 4 19. 6	24. 5			
Haverhill, Mass.	16.0	15.8	14.3	23. 8 13. 1			
Hoboken, N. J	24.0	28.4	18.2	23.3			
Holyoke, Mass.	18.1	24.4	17.8	21.4			
Hudson, N. Y	27.2	24.7	17.4	18.8			
Hyde Park town, Mass	17.1	16.7	15.4	15.9			
Iron Mountain, Mich	14.5	(*)	11.6	(*)			
Ironwood, Mich	15.1	(*)	10.3	(*)			
Ishpeming, Mich	15.9	(*)	. 13.5	(*)			
Ithaca, N. Y	14.0	11.9	18.3	13.6			
Jackson, Mich	14.3	(*)	12.6	(*)			
Jamestown, N. Y	13.2	14.6	12.0	11.2			
Jersey City, N.J	22.0	28.0	19.5	23.3			
Johnstown, N. Y	16.3	24.5	10.6	14.4			
Kalamazoo, Mich	19.6	(*)	14.7	(*)			
Keene, N. H	13.7	19.7	13.6	16.6			
Kingston, N. Y	17.6	22.5	18.4	21.1			
Laconia, N. H.	22.8	(1)	18.1	(1)			
Lansing, Mich	14.0	(*)	14.2	(*)			
Lansingburg, N. Y Lawrence, Mass	21.1	21.8	18.5	17.4			
Leominster town, Mass	21.3 13.0	27. 2 13. 4	19.1	28.3			
Lockport, N. Y.	16.6	12.4	15. 4 14. 7	15.4			
Lowell, Mass	20.8	26.1	18.8	10.4 25.7			
Lynn, Mass	17.5	17.7	15.4	16.2			
Malden, Mass.	14.1	13.0	14.7	12.0			
Manchester, N. Y	19.5	20.7	18.9.	18.0			
Manchester town, Conn	13.5	(1)	10.4	(1)			
Marlboro, Mass	16.7	21.7	15.5	20.0			
Marquette, Mich	19.0	(*)	14.0	(*)			
Medford, Mass	14.3	18.1	14.5	13.2			
Melrose, Mass.	16.5	11.8	13.2	11.5			
Menominee, Mich	14.9	(*)	12.9	(*)			
Meriden town, Conn	14.8	(1)	13.7	(1)			
Middletown, N. Y.	17.2	21.7	17.6	19.5			
Middletown town, Conn	16.5	(1)	16.6	(1)			
Milford town, Mass	19.4	18.0	16.8	14.0			
Millville, N.J	15.3	19.1	18.0	16.6			
Montclair town, N.J.	15.3	(1)	15.7	(1)			
Morristown town, N. J.	20.5	20.3	14.1	14.0			
Mt. Vernon, N. Y	20.2	25.5	18.6	23.3			
Muskegon, Mich Nashua, N. H	13.3 20.6	22.4	11.2	17.3			
Natick town, Mass	17.5	17.1 17.8	19.6	14.4			
Naugatuck town, Conn	16.4	(1)	10.8 17.6	16.3			
Newark, N.J	21.7	29.3	17.9	(1) 25.5			
. New Bedford, Mass.	20.2	23.3	16.9	25.5 21.8			
New Britain town, Conn	17.1	(1)	17.2	(1)			
New Brunswick, N. J	22.3	17.9	20.2	18.9			
Newburg, N. Y	19.4	19.8	20.6	17.8			
Newburyport, Mass	21.8	22.1	21.4	21.9			
New Haven town, Conn	17.7	19.6	16.8	18.0			
New London, Conn	21.0	20.7	18.4	18.9			
Newport, R. I	20.5	18.2	17.7	17.9			
New Rochelle, N. Y	18.0	(1)	15.4	(1)			
Newton, Mass	16.0	16.2	12.9	13.8			
New York city, N. Y	22.0	27.5	18.9	23.3			
Bronx borough	19.4	22.9	16.7	19.2			

 1  Deaths not separately reported.

Death Rates in 1890 and 1900—Continued.

	DEATH RA	ate per 1,0	000 of Popi	ULATION.	•	DEATH RA	ate per 1,0	000 of Popt	JLATION.
AREA.	Ma	les.	Fem	ales.	AREA.	Ma	les.	Fema	ales.
•	1900	1890	1900	1890	. ,	1900	1890	1900	1890
Cities in registration states—Cont'd.					Cities in registration states—Cont'd.			•	
New York city, N. Y.—Continued.					West Bay City, Mich	17.1	(*)	12.7	' (*)
Brooklyn borough	21.0	25.9	18.9	22, 2	Westfield town, Mass	19.9	17.0	18.4	14.5
Manhattan borough	1 1	29.0	19.4	24.4	Weymouth town, Mass	18.4	17.2	17.5	12.7
· Queens borough	, ,	25.7	16.2	23.9	Windham town, Conn	16.9	(1)	17.2	(1)
Richmond borough	} I	22.5	17.6	16.8	Woburn, Mass	18.4	17.3	15.5	16.7
Niagara Falls, N. Y	) 1	(1)	15.5	( ¹ )	Woonsocket, R. I	18.9	26.8	17.8 15.0	20.9 17.5
North Adams, Mass	1 1	20.8	13.8	19. 9 15. 6	Worcester, Mass Yonkers, N. Y.	16.0 18.2	18.5 19.7	14.5	14.7
Northampton, Mass  Norwalk town, Conn	1 1	18.5 (1)	13. 2 15. 0	(1)	Folikers, N. 1	10.2	75.1	14.0	14. /
Norwich town, Conn	1 (	(1)	16.6	(1)	Cities in other states:				
Ogdensburg, N. Y	i I	18.9	15.5	18.5	Alameda, Cal	15.2	29.2	12.1	17.3
Olean, N. Y	1 1	13.2	14.3	11.8	Alexandria, Vá	26.1	(*)	22.5	(*)
Orange, N. J	1	25.1	17.2	20.8	Allegheny, Pa	19.9	19.0	16.7	17.3
Owosso, Mich	1 1	(*)	12.4	(*)	Allentown, Pa	20.1	(*)	16.5	(*)
Passaic, N. J	1 1	16.9	19.2	16.5	Altoona, Pa	22.9	17.6	15.8	17.6
Paterson, N.J		23.4	17.2	21.0	Annapolis, Md	19.6	(*)	20.4	(*)
Pawtucket, R. I		24.3	18.6	22,5	Appleton, Wis		(*)	8.6	(*)
Peabody town, Mass	16.6	12.3	15.5	13.8	Ashtabula, Ohio	19.7	(*)	13.9	(*)
Peekskill, N. Y	. 21.4	14.8	18.6	11.6	Atlanta, Ga	. 30.3	23.5	23.3	21.9
Perth Amboy, N. J	. 14.6	18.1	13.6	15.3	Aurora, Ill	16.9	19.3	13.2	19.3
Phillipsburg town N.J		17.3	14.6	14.6	Baltimore, Md	22.3	24.3	19.8	21.6
Pittsfield, Mass		10.9	15.1	8.0	Bellaire, Ohio	18.5	(*)	15.1	(*)
Plainfield, N. J		17.2	12.6	17.7	Belleville, Ill	17.2	(*)	13.6	(*)
Plymouth town, Mass		21.5	18.7	25.4	Beloit, Wis	13.7	(*)	15.4	(*) (*)
Pontíae, Mich	1 1	(*)	12.4	(*)	Burlington, Iowa	19.7	(*)	13.6 12.6	(*) (*)
Port Huron, Mich		(*)	11.0	(*)	Canton, Ohio	14.0 25.0	(*) . (*)	18.7	(*)
Port Jervis, N. Y	1 1	19.9	13. 5 19. 7	11.1	Carbondale, ra.	25.5	(*)	18.1	(*)
Portland, Me Portsmouth, N. H		(*) 21.9	15. 6	(*) 18.7	Charleston, S. C.	42.2	40.7	33.5	35.0
Poughkeepsie, N. Y		21.9	21.5	18.8	Chicago, Ill.	17.5	20.1	14.8	17.9
Providence, R. I		22.2	19.0	20.1	Chillicothe, Ohio	21.1	16.4	21.6	16.2
Quincy, Mass		18.5	14.1	20.0	Chippewa Falls, Wis	13.5	(*)	11.2	(*)
Revere town, Mass		8.6	15.3	9.1	Cincinnati, Ohio	21.5	23.2	16.8	18.9
Rochester, N. H.	1	(1)	21.0	(1)	Cleveland, Ohio	18.7	21.6	15.4	18.8
Rochester, N. Y		18.8	14.3	15.9	Columbia, Pa	19.6	(*)	19.2	(*)
Rockland, Me		(*)	13.7	(*)	Columbus, Ind	19.0	(*)	20.8	(*)
Rome, N. Y	20.3	25.1	14.6	20.1	Columbus, Ohio	17.1	15.9	14.4	13.5
Rutland, Vt	. 18.1	(1)	15.2	(1)	Covington, Ky	23.3	(*)	17.5	(*)
Sagmaw, Mich		(*)	11.0	(*)	Danville, Ill	23.7	(*)	14.6	(*)
Salem, Mass	23.1	22.5	20.8	22.6	Davenport, Iowa	17.6	18.5	14.4	14.5
Saratoga Springs, N. Y	. 21.0	22, 9	21.7	18.8	Dayton, Ohio	17.2	15.4	15.7	14.8
Sault Ste. Marie, Mich		(*)	14.5	(*)	Decatur, Ill		(*)	15.3	(*)
Schenectady, N. Y	1	21.7	15.9	22.6	Denver, Colo	21.5	23.8	15.7	22.0
Somerville, Mass	1	18.2	15.5	15.9	Dnbois, Pa		(*)	13.9	(*)
Southbridge town, Mass		23.7	19.2	20.9	Duluth, Minn	14.6	(*)	11.3	(*)
Springfield, Mass	,	19.6	16.8	18.8	Easton, Pa		(*)	14.8 13.3	(*) (*)
Stamford town, Conn	I.	(1)	14.6	(1)	Eau Claire, Wis	16.1	(*)	13.0	16.4
Stonington town, Conn		(1)	16.1	(1)	Erie, Pa		18.4 16.2	15.7	14.4
Syracuse, N. Y	4	21.6	12.8.	17.7	Evansville, Ind	1	(*)	15.1	(*)
Taunton, Mass	l l	21.6	17.3	21.9	Frederick, Md	21.2	(*)	18.8	(*)
Torrington town, Conn	l l	(1)	15.9 15.1	(1)	Fresno, Cal		10.9	14.2	10.2
Traverse City, Mich Trenton, N. J		(*)	15.4	(*) 15.3	Galesburg, Ill.		18.0	12.6	13.0
Troy, N. Y	l l	29.1	19.9	25.1	Green Bay, Wis.	1	(*)	14.8	(*)
Town of Union, N. J.		22.6	13.1	20.2	Hamilton, Ohio	1 .	17.2	• 13.5	18.2
Utica, N. Y	1	28.4	15.6	20. 2	Harrisburg, Pa	l.	(*)	15.5	(*)
Vernon town, Conn		(1)	18.0	(1)	Hazelton, Pa	1	(*)	13. 2	(*)
Wakefield town, Mass	1	14.4	12.9	15.9	Helena, Mont		(*)	13.1	(*)
Wallingford town, Conn	í	(1)	12.6	(1)	Hutchinson, Kans		(*)	20.3	(*)
Waltham, Mass	l .	17.2	14.3	12.2	Indianapolis, Ind		18.2	16.1	16.4
Ware town, Mass	1	18.4	13. 2	16.4	Ironton, Ohio	1	(*)	17.0	(*)
Washington, D. C.2	f	26.2	21.1	21.3	Jacksonville, Fla	1	(*)	25.0	(*)
Waterbury town, Conn	[	(1)	16.8	(1)	Jacksonville, Ill		11.6	19.0	11.1
Watertown, N. Y.	1	16.3	15. 9	19.8	Jeffersonville, Ind	1	(*)	19.7	(*)
Watertown town, Mass	1	16.3	13.3	14.1	Johnstown, Pa	1	· (*)	17.7	(*)
Watervliet, N. Y	1	(1)	17.4	(1)	Kansas City, Mo		17.1	16.0	17.5
Webster town, Mass	. 15.3	23.9	17.9	23.4	Keokuk, Iowa		15.6	17.8	13.8

^{*}Nonregistration; data insufficient for rates.

¹ Deaths not separately reported.

² Coextensive with District of Columbia.

DEATH RATES IN 1890 AND 1900—Continued.

	DEATH RATE PER 1,000 OF POPULATION.						
AREA.	Ma	ies.	Fem	ales.			
•	1900	1890	1900	1890			
Cities in other states—Continued.							
Key West, Fla	33.2	(*)	23.8	(*)			
Lafayette, Ind	18.5	(*)	14.4	(*)			
Lancaster, Pa	20.0	(*)	15.3	(*)			
Lawrence, Kans	16.8	(*)	16.2	(*)			
Leadville, Colo	32.5	(*)	22.1	. (*)			
Leavenworth, Kans Lebanon, Pa	21.4	(*)	19.1	(*)			
Lima, Ohio	19.0 18.8	(*)	18.1 15.9	(*)			
Lincoln, Nebr	12.6	(*) (*)	11.0	(*) (*)			
Los Angeles, Cal	. 22.2	22.3	14.2	17.4			
Louisville, Ky	21.2	22.0 22.0	18.9	18.3			
Lynchburg, Va	29.5	27.1	26.3	26.3			
McKeesport, Pa	17.3	(*)	17.3	(*)			
Madison, Wis	12.5	(*)	10.1	(* ['] )			
Mahanoy City, Pa	29.8	(*)	23.2	(*)			
Manitowoe, Wis	15.5	(*)	13.1	(*)			
Mankato, Minn	19.0	(*)	11.2	(*)			
Marietta, Ohio	15.2	(*)	12.1	(*)			
Marinette, Wis	14.7	(*)	13.9	(*)			
Marshalltown, Iowa	18.5	(*)	12.9	(*)			
Massillon, Ohio	18.2	(*)	14.7	(*)			
Meadville, Pa	20.2	(*)	16.1	(*)			
Memphis, Tenn	27.5	29.7	22.7	20.9			
Michigan City, Ind	14.5	(*)	13.7	(*)			
Middletown, Ohio	18.6	(*)	13.0	(*)			
Milwaukee, Wis	17.8	20.0	14.2	17.6			
Minneapolis, Minn	11.2	13.6	10.3	13.5			
Mobile, Ala	30.5	34.9	21.8	26.5			
Mt. Carmel, Pa	22.5	(*)	22.3	(*)			
Muncie, Ind	13.4	(*)	13, 9	(*)			
Muscatine, Iowa	21.0	16.6	13.2	14.8			
Nashville, Tenn	27.1	19.3	23.6	16.4			
Natchez, Miss	50.0	(*)	31.6	(*)			
Newark, Ohio	16.9	(*)	12.7	(*)			
Newcastle, Pa	17.5	(*)	13.1	(*)			
New Orleans, La	33.2	30.4	24.9	22.6			
Newport, Ky	23.0	(*)	17.7	(*)			
Norfolk, Va	26.9	(*)	23.5	(*)			
Norristown, Pa	25.2	24, 3	22.1	23.5			
Oakland, Cal	18.1	18.6	15.4	16.7			
Oil City, Pa	17.6	(*)	12.4	(*)			
Omaha, Nebr	14.7	. 9.1	12.2	9.9			
Oskaloosa, Iowa	18.9	(*)	17.3	(*)			
Ottawa, III	16.4	17.4	12.1	14. 2			
Ottumwa, Iowa	20.4	(*)	14.5	(*)			
Paducah, Ky	30.4	22.6	25.2	15.2			
Peru, Ind	16.2	(*)	15.9	(*)			
Petersburg, Va	36.2	34.1	26.8	29.5			
Philadelphia, Pa	22.7	22.7	19.8	19.9			
Phoenixville, Pa	22.3	(*)	21.8	(*)			
Pittsburg, Pa	22.1	21.6	17.7	18.5			
Pittston, Pa	25.1	(*)	18.5	(*) (*)			
Portland, Oreg	23.6 9.3	(*) (*)	18.1 9.7	(*) (*)			
Portsmouth, Ohio	19.9	17.7	16.9	10.7			
		1	,				
Pottstown, Pa Pottsville, Pa	17.4 17.8	(*) (*)	17.7 13.5	(*) (*)			
Pueblo, Colo	25.5	(*)	20.0	(*) (*)			
Quincy, Ill	17.0	(*)	13.8	(*)			
Raleigh, N. C	28.9	34.3	25.7	29.5			
Reading, Pa	19.3	15.6	16.2	13.3			
Richmond, Ind	16.0	(*)	16.1	(*)			
Richmond, Va	33.5	28.8	26.2	24.8			
Sacramento, Cal	29.2	18.4	19.5	13.5			
St. Joseph, Mo	8.8	(*)	9.4	(*)			
	J						
St. Louis, Mo	20.0	19.2	15.8	15.5			

* Nonregistration: data insufficient for rates.

	DEATH RATE PER 1,000 OF POPULATION.						
AREA.	Ma	les.	Fem	ales.			
	1900	1890	1900	1890			
Cities in other states—Continued.							
Salt Lake City, Utah	18.8	(*)	13.3	(*)			
San Antonio, Tex	27.7	28.3	19.6	18.1			
San Diego, Cal	26.7	(*)	18.5	(*)			
San Francisco, Cal	23.6	25.2	16.9	18.9			
San Jose, Cal	18.6	28.7	12.8	20.9			
Savannah, Ga	, 38. 6	37.5	30,4	33.2			
Scranton, Pa	21.8	22.9	19.6	20.7			
Seattle, Wash	12.1	(*)	9.5	(*)			
Shreveport, La	53.9	(*)	37.4	(*)			
Sioux City, Iowa	14.2	(*)	12.0	(*)			
South Bethlehem, Pa	19.6	(*)	19.0	(*)			
Spokane, Wash	14.5	(*)	13.1	(*)			
Springfield, Ill	21.0	(*)	16.7	(*)			
Steelton, Pa	16.2	(*)	19.7	(*)			
Superior, Wis	11.9	(*)	10.6	(*)			
Tacoma, Wash	12.5	(*)	9.7	(*)			
Terre Haute, Ind	16.9	17.0	15.2	15.1			
Tiffin, Ohio	11.5	(*)	13.7	(*)			
Toledo, Ohio	16.6	19.8	15.4	18.0			
Vincennes, Ind	17.0	(*)	21.1	(*)			
Warren, Ohio	19.1	(*)	14.6	(*)			
Wheeling, W. Va	15.8	(*)	12.8	(*)			
Wichita, Kans	17.4	(*)	14.3	(*)			
Wilkesbarre, Pa	19.1	(*)	14.1	(*)			
Williamsport, Pa	12.9	(*)	11.2	(*)			
Wilmington, Del	22.2	22.4	19.4	19.2			
Wilmington, N. C	30.3	(*)	.24.1	(*)			
Winona, Minn	15.6	(*)	12.5	(*)			
Youngstown, Ohio	17.7	(*)	15.4	(*)			
•							

^{*}Nonregistration; data insufficient for rates.

In comparing the death rates of different cities given in the preceding table, the difference in the distribution of the population and the relative proportions of colored and of native and foreign whites in each should be taken into consideration. The percentage of each of these classes of population in the registration cities is given in Section VI, relating to color and race.

The following table shows, for the registration area, the proportions of deaths of males to 1,000 deaths of females, from each of certain specified causes, at all ages and under 5 years, in 1890 and 1900:

Number of Deaths of Males to 1,000 Deaths of Females from Certain Causes.

	19	00	1890		
CAUSES.	All ages.	Under 5.	All ages.	Under 5.	
Alcoholism	4,601		3,640		
Suicide	3,416	<b></b>	3,535		
Accidents and injuries	3,172	1,278	3, 238	1,379	
Tetanus and trismus	2,207	1,535	. 1,554	1,391	
Appendicitis	1,679	1,379			
Diseases of the liver	1,463	1,422	1,388	1,565	
Typhoid fever	1,361	950	i, 352	1,254	
Erysipelas	1,347	1,038	1,101	878	
Angina pectoris	1,346		1,319		
Diseases of the bones and joints	1,333	1,424	1,430	1,491	
Pleurisy	1,277	1,447	1,489	1,490	

Number of Deaths of Males to 1,000 Deaths of Females from Certain Causes—Continued.

	19	00 .	18	90
CAUSES.	All ages.	Under 5.	All ages.	Under 5.
Inflammation of the brain and menin-				
gitis	1,271	1,253	1,191	1,175
Venereal diseases	1,266	1,141	1,267	1,227
Diseases of the brain	1,264	1,394	1,365	1,228
Diseases of the kidney (including	-,			
Bright's)	1,262	1,167	1,297	1,306
Epilepsy	1,255	1,212	1,398	1,576
Convulsions	1,242	1,298	1,186	1,217
Cerebro-spinal fever	1,236	1,309	1, 151	1,287
Hydrocephalus		1,193	1,317	1,331
Consumption	1,179	1,195	1,087	1,105
Pneumonia	1,177	1,214	1,220	1,168
Diseases of the spinal cord	1,172	1,511	1,380	1,163
· · · · · · · · · · · · · · · · · · ·	1,172	1,238	1,168	1,193
Croup	, ,	1,240	1,100	1,100
	( *	1, 240	959	1,400
Paralysis			1,077	1,025
Diarrheal diseases	1,110	1,184	, ,	1,140
Diabetes	1,089	1,044	1,312	1 0.17
Heart disease	1,088	1, 231	1,071	1,241
Malarial fever		975	1,029	1,052
Apoplexy	1,048	1,243	1,058	980
Diseases of the digestive system	1,039	1,247	1,047	1,231
Scarlet fever	1,030	1,061	919	932
Rheumatism	981	900	1,072	1,121
Measles	971	1,031	991	1,029
Bronchitis	970	1,217	971	1,107
Diphtheria	1	1,058	968	1,069
Dropsy	920	1,571	868	1,442
Scrofula and tabes		1,217	989	1,113
Whooping cough	881	902	804	824
Influenza	750	1,069		l

Number of Deaths of Males to 1,000 Deaths of Females from Certain Causes—Continued.

¢	19	000	18	90
CAUSES.	All ages.	Under 5.	All ages.	Under 5.
Tumor	713	1,116	808	1,360
Cancer	586	1,375	529	1,625
Peritonitis	576	1, 254	710	1,324

The greatest proportions of deaths of males in 1900, occurred from alcoholism (4,601), suicide (3,416), accidents and injuries (3,172), tetanus and trismus nascentium (2,207), appendicitis (1,679), diseases of the liver (1,463), typhoid fever (1,361), erysipelas (1,347), angina pectoris (1,346), diseases of the bones and joints (1,333), pleurisy (1,277), inflammation of the brain and meningitis (1,271), and venereal diseases (1,266).

The proportions of deaths of males were least from croup (1,172), asthma (1,117), diarrheal diseases (1,110), diabetes (1,089), heart disease (1,088), malarial fever (1,065), apoplexy (1,048), diseases of the digestive system (1,039), and scarlet fever (1,030).

In addition to those causes of death peculiar to females, excessive proportions of deaths of females occurred from rheumatism, measles, bronchitis, diphtheria, dropsy, scrofula and tabes, whooping cough, influenza, cancer, tumor, and peritonitis.

The relative proportions in 1890 and 1900 do not differ materially either in the aggregate or under 5 years.

#### SECTION VI.

## COLOR AND RACE IN RELATION TO DEATHS.

The distribution of the population in the registration area and its subdivisions by color, race, and birthplaces of mothers, and the comparative proportions of each class in certain principal age groups are given in section 1, relating to population.

Table 6, Part II, gives the deaths in the United States, the registration area and its subdivisions, and in each state and territory at each age, by sex, color, general nativity, parent nativity, and birthplaces of mothers.

Table 19, Part 1, gives the population and deaths at all ages, under 1, and under 5 years, and the number of deaths from certain principal causes, in the United States, the registration areas, each state and territory, each state group of the registration states, and certain principal cities, by color, general nativity, and parent nativity.

The term "colored" as used in this discussion and in the tabular statistics includes all persons of negro descent, Indians, Chinese, and Japanese.

The term "race" as used in this connection includes nationality, as indicated by the country of birth. To show the relation of nationality to deaths the birth-place of the mothers of decedents is used as best indicating the influence of national characteristics or inherited tendencies. The birthplaces of the decedents themselves would be of comparatively little value for this purpose, because most of those of foreign nationality would be adult persons, and their children would generally be classed as Americans.

Of 28,807,269 population in the entire registration area on June 1, 1900, 27,555,800 were white, 1,180,546 were negroes, 14,010 were Indians, 48,565 were Chinese, and 8,348 were Japanese. The 512,669 deaths in this area during the census year were distributed as follows: White, 475,640; negro, 35,710; Indian, 319; Chinese, 914; Japanese, 86.

The population, deaths, and death rates of the abovementioned races, in the registration area and its subdivisions, are shown in the following table: POPULATION, DEATHS, AND DEATH RATES, BY RACE.

			1	1	
AREAS.	White.	Negro.	Indian.	Chinese.	Japanese.
Registration record: Population Deaths Death rate	27, 555, 800	1, 180, 546	14,010	48,565	8,348
	475, 640	35, 710	319	914	86
	17. 3	30. 2	22.8	18.8	10.3
Registration cities: Population Deaths Death rate	20, 503, 666	1,100,501	1,198	46, 996	8, 270
	867, 430	34,178	60	912	86
	17. 9	31.1	50.1	19. 4	10. 4
Registration states: Population Deaths Death rate	17, 086, 319	330, 693	13, 296	13, 461	511
	292, 618	8, 650	270	129	3
	17. 1	26. 2	20. 3	9. 6	5. 9
Cities in registration states: Population Deaths Death rate	10, 034, 185 184, 408 18. 4	250, 648 7, 118 28. 4	484 11 22. 7	11,892 127 10.7	433 3 6. 9
Rural part of registra- tion states: Population Deaths Death rate	7,052,134 108,210 15.3	80, 045 1, 532 19. 1	12,812 259 20.2	1,569 2 1.3	78
Registration cities in other states: Population Deaths Death rate	10, 469, 481	849, 853	71 <u>4</u>	35, 104	7,837
	188, 022	27, 060	49	785	83
	17. 5	31. 8	68. 6	22. 4	10.6

It will be seen from the preceding table that the large majority of the negro, Chinese, and Japanese population was in the registration cities in the nonregistration states, and that the large majority of Indian population was in the rural districts of the registration states. Taking the primary areas in which each race is represented in greatest numbers, it will be seen that the death rate of negroes was 31.8; of Indians, 20.2; of Chinese, 22.4; and of Japanese, 10.6. The Indian population in the registration area is not large enough to afford a reliable indication of the ordinary death rate among Indians, but about 54 per cent of the entire Chinese population, and 34 per cent of the Japanese population was located in this area. The low death rates of the Chinese and Japanese noted are due to the fact that the population consists principally of adult males.

lxix

The following table shows, for the registration area, the death rates during the census year of whites, negroes, Indians, Chinese, and Japanese from certain diseases and classes of diseases, per 100,000 of corresponding population:

DEATH RATES FROM CERTAIN CAUSES, BY RACE.

,	REGISTRATION RECORD.									
CAUSES.	White.	Negro.	Indian.	Chinese.	Japanese.					
Measles	13.1	i5.2	64.2							
Scarlet fever	12.0	2,6	7.1							
Diphtheria and croup	45.9	32.0	7.1	6.2						
Whooping cough	12.1	28.6		6.2						
Malarial fever	6.5	63, 2	1	2.1	12.0					
Influenza'	23.6	32.0	50.0							
Typhoid fever	32.4	67.5	28.6	22.7	107.8					
Diarrheal diseases	129.5	214.0	171.3	43. 2	47.9					
Consumption'	173.5	485.4	506.8	656.8	239.6					
Cancer and tumor	66.7	48.0	28.6	49.4	24.0					
Heart disease and dropsy	137.4	221.1	92.8	175.0	35.9					
Pneumonia'	184.8	355.3	228.4	282.1	59.9					
Diseases of the liver	22.8	20.9	7.1	51.5	12.0					
Diseases of the nervous sys-										
tem	213.7	308.0	135.6	57.6	47.9					
Diseases of the urinary or-										
gans	99.8	157.3	78.5	142.1	35.9					
Old age	53.5	66.7	50.0	16.5						

This table shows that the death rates of negroes in the registration area, in comparison with those of the whites, were excessively high from malarial fever (white, 6.5; negro, 63.2), typhoid fever (white, 32.4; negro, 67.5), diarrheal diseases (white, 129.5; negro, 214), consumption (white, 173.5; negro, 484.5), heart disease and dropsy (white, 137.4; negro, 221.1), pneumonia (white, 184.8; negro, 355.3), diseases of the nervous system (white, 213.7; negro, 308), and diseases of the urinary organs (white, 99.8; negro, 157.3).

The death rates of negroes were less than those of whites from scarlet fever (white, 12; negro, 2.6), cancer and tumor (white, 66.7; negro, 48), and diseases of the liver (white, 22.8; negro, 20.9).

Among the Indians in the registration area the death rates were highest from consumption (506.8), pneumonia (228.4), and diarrheal diseases (171.3).

The death rate of the Chinese from consumption (656.8) was very much higher than that of the Indians (506.8) or the negroes (485.4) and was nearly three times as high as the death rate of the Japanese from this disease (239.6).

Among the Japanese the death rate from typhoid fever (107.8) was excessively high. For the other diseases most frequent in adults the death rate of the Japanese was generally less than that of any of the other races.

The following table shows, for the registration area

and its subdivisions, the death rates per 1,000 of population, by color, general nativity, and parent nativity, in comparison with 1890:

DEATH RATES BY COLOR AND NATIVITY.

	,	WHITE								
AREAS.	Aggre-			Native	,1		Col-			
	gate.	Total.	Total.	Both parents native.	One or both parents for- eign.1.	For- eign. ¹	ored.			
Registration area1900.	17.8	17.3	16.6	16.6	16.6	19.4	29. 6			
	19.6	19.1	19.0	17.3	21.5	19.4	29. 9			
Cities1900	18.6	17.9	17.3	17.4	17.9	19.7	30.5			
1890	21.0	20.4	20.6	19.0	23.3	19.9	31.0			
States1900	17.3	17.1	16.7	16.4	17.1	18.3	25.3			
. 1890	19.5	19.3	19.1	17.4	21.9	19.8	27.4			
Cities1900	18.6	18.4	18.3	17.5	19.0	18.5	27.6			
1890	22.1	21.9	22.4	20.0	24.7	20.9	31.5			
Rural1900	15. 4	15.3	14.9	15.6	12.7	17.8	19.0			
1890	15. 3	15.3	15.1	15.4	14.1	16.4	18.1			
Cities in other states.1900	18.6	17.5	16.3	17.6	14.5	21.3	31.3			
1890	19.9	18.9	18.9	16.9	20.1	18.7	30.9			

¹ Unknown nativity and parent nativity distributed.

Taking the registration area as a whole, it will be seen from the table above that there was a decrease in the death rate of each class except the foreign white, for which class the rate (19.4) was the same in both years. It appears from these figures that the decrease was greatest in the class having one or both parents foreign (21.5 in 1890 and 16.6 in 1900), but the difference in the aggregate rate for this class, and also the stationary rate for the foreign white, is probably due to some extent to the inclusion of new areas in 1900, in which these classes are represented in different proportions, such as the additional cities in the nonregistration states. In these the proportions of native white population of native parents and of colored are much greater than in the cities included in this area in 1890, and the proportions of foreign white population and native white population having one or both parents foreign are much less, and it will be seen by reference to the table above that in these cities there was an increase in the death rate of the foreign whites and the colored, while that of the native whites having one or both parents foreign decreased to a much greater extent than in the cities in the registration states.

In the cities in the registration states there was a decided decrease in the death rate of all classes amounting to 12.5 per cent for the native white of native parents; 23.1 per cent for the native white having one or both parents foreign; 11.5 per cent for the foreign white; and 12.4 per cent for the colored.

In the registration states there was a decrease in the

aggregate death rate of 11.3 per cent, as compared with the rate in 1890.

The following table shows, for the registration area and its subdivisions, the death rates of white persons having mothers born in the specified countries per 1,000 of corresponding population:

DEATH RATE OF WHITES, BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total.	Cities.			Cities in other					
	10181.	Offices.	Total.	Total. Cities.		states.				
United States	14.6	15.2	14.8	15.9	13.9	13.8				
Ireland	21.3	22.2	21.5	22.5	17.7	20.3				
Germany	15.5	15.9	15.6	16.2	13.8	15.3				
England and Wales	15.5	15.9	15.6	16.0	14.7	15.3				
Canada	13.8	14.8	14.0	15.3	12.4	10.4				
Scandinavia	12.4	12.8	13.4	14.7	11.1	10.6				
Scotland	15.8	15.9	16.0	16.3	15.4	14.7				
Italy	20.4	22.1	20.5	22.3	11.2	20.3				
France	17.1	18.2	16.4	17.8	13.1	18.9				
Hungary and Bohemia	12.9	13.2	12.2	12.7	9.1	14.0				
Russia and Poland	12.0	12.3	11.2	11.5	9.6	15.3				
Other foreign	17.4	18.3	17.0	18.0	14.5	19.7				

This table shows that for white persons having mothers born in the specified countries the death rates were highest among those whose mothers were born in Ireland (21.3), Italy (20.4), and France (17.1), and were lowest among those whose mothers were born in Russia and Poland (12), Scandinavia (12.4), and Hungary and Bohemia (12.9). The death rate for white persons whose mothers were born in the United States (14.6) was less than for those whose mothers were born in Ireland (21.3), Italy (20.4), France (17.1), Scotland (15.8), Germany (15.5), or England and Wales (15.5).

The rates given in this table are the gross rates, without regard to the age distribution of the population contributing the deaths, and the high death rate for white persons having mothers born in the United States, in comparison with those having mothers born in some of the foreign countries, is due to the much greater proportion of children in the former class. They should be studied in connection with the table given in Section VII, which shows for the registration area the death rates of the same classes by age periods.

As previously stated, the distribution of the population by color, general nativity, and parent nativity, which constitute the primary divisions of the population, has a most important influence on the mortality in different areas. The aggregate or gross death rate is a composite of the low death rate of the whites and the high death rate of the colored; the death rate of the whites is in turn a composite of the low death rate of native whites and the higher death rate of the foreign whites, and finally the death rate of the native whites is again a composite of the varying death rates of those

of native parents and those having one or both parents of foreign birth.

The following table shows, for the registration area and its subdivisions and for each registration state and city, the per cent of population in each of the abovementioned classes:

PER CENT OF POPULATION IN EACH CLASS.

		CLASS	ES BY IATION.	PRIMARY CLASSES.						
	STATES AND CITIES.			Native	white.					
		White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	Col- ored.			
	ımmaries:									
	Registration record	95.7	72.5	40.7	31.8	23.2	4.8			
	Registration cities	94.7	69.1	34.6	34.5	25.6	5.8			
	Registration states	97.9	73.2	42.1	31.1	24.7	2.3			
ļ	Cities	97.4	66.6	30.2	36.4	30.8	2.6			
Ì	Rural	98.7	82.7	59.3	23.4	16.0	1.8			
•	Registration cities in other		i							
	states	92.1	71.2	38.5	32.7	20.9	7.9			
?	egistration states:									
	Connecticut	98.2	72.1	41.0	31.1	26.1	1.8			
	District of Columbia	68.7	61.7	48.1	13.6	7.0	31.8			
	Maine	99.7	86.3	71.0	15.3	13.4	0.8			
	Massachusetts	98.7	68.8	36.8	32,0	29.9	1.5			
	Michigan	99,1	76.8	42.4	34.4	22.3	0.9			
	New Hampshire	99.8	78.4	58.9	19.5	21.4	0.5			
	New Jersey	96.2	73.4	43.9	29.5	22.8	3.8			
	New York	98.5	72.5	39.2	33.3	26.0	1.5			
	Rhode Island	97.8	66.6	33.9	32.7	31.2	2,2			
	Vermont	99.7	86.7	(1)	(1)	13.0	0.8			
D	egistration cities:									
n	Adams town, Mass	99.8	60.5	25.0	35.5	39.3	0.2			
	Alameda, Cal	96.9	73.6	(1)	(1)	23.3	3.7			
	Albany, N. Y	98.7	79.9	40.8	39.1	18.8	1.5			
	Alexandria, Va	68.7	66.0	59.2	6.8	2.7	31.			
	Allegheny, Pa	97.4	74.2	36.7	37.5	23, 2	2.6			
	Allentown, Pa	99.7	91.3	(1)	(1)	8.4	0.8			
	Altoona, Pa	99.0	90.5	.(1)	(1)	8.5	1.0			
	Amesbury town, Mass	99.7	73.9	43.5	30.4	25.8	0.8			
	Amsterdam, N. Y	99.5	72.9	40.1	32.8	26.6	0.5			
	Annapolis, Md	64.7	59.2	48.5	10.7	5.5	35.3			
•	Ann Arbor, Mich	97.4	81.7	48.6	33.1	15.7	2.6			
	Ansonia town, Conn	96.0	62.2	20.9	41.3	33.8	4.0			
	Appleton, Wis	99.8	75.9	27.4	48.5	23.9	0.2			
	Arlington town, Mass	99.0	71.4	37.8	33.6	27.6	1.0			
	Ashtabula, Ohio	99.4	71.0	43.2	27.8	28.4	0.6			
	Atlanta, Ga	60.2	57.5	(1)	(1)	2.7	39.8			
	Atlantic City, N. J	76.4	65.4	50.0	`15.4	11.0	23.6			
	Attleboro town, Mass	98.9	70.5	41.2	29.3	28.4	1.1			
	Auburn, N. Y	98.3	80.4	46.5	33.9	17.9	1.			
	Augusta, Me	99.5	81.3	11	15.9	18.2	0.			
	Aurora, Ill	1	78.1	40.0	38.1	21.0	0.9			
	Baltimore, Md		71.0	(1)	(1)	13.3	15.7			
	Bangor, Me	F	82.4	60.1	l l	16.8	0.8			
	Barre, Vt	1	66.4	(1)	(1)	. 33.5	0.1			
	Bath, Me	1	82.8	66.0	16.8	16,7	0.			
	Battle Creek, Mich		87.3	68.5	1	9.8	2.9			
	Bay City, Mich	1	68.8	20.6		30.7	0.1			
	Bayonne, N.J		66.0	24.2	41.8	32.9	1.1			
	Bellaire, Ohio		84.0	59.0	;	11.6	4.4			
	Belleville, Ill	1	83.0	(1)	(1)	15.7	1.3			
	Beloit, Wis	1	85.3	53.1		14.0	1			
	Bennington town, Vt	99.1	84.0	(1)	(1)	15.1	0.			

1 Deaths not reported by nativity or parent nativity.

# VITAL STATISTICS.

PER CENT OF POPULATION IN EACH CLASS—Continued.

		SES BY NATION.					•		SES BY NATION.	, PRIMARY CLASSES.			
STATES AND CITIES.			Native	white.			STATES AND CITIES.			Native	white.		
	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	Col- ored.		White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	Col- ored.
Registration cities—Cont'd.	1		•				Registration cities—Cont'd.		<u> </u>				
Berlin, N. H	99.9	47.7	14.5	33.2	52.2	0.1	Galesburg, Ill	96.0	76.7	(1)	(1)	. 19.3	4.
Beverly, Mass	99.6	79.5	58.1	21.4	20.1	0.4	Gardner town, Mass	99.4	67.6	37, 2	30.4	31.8	. 0.
Biddeford, Me Binghamton, N.Y	99.9 98.7	55.7 88.0	26. 5 66. 2	29. 2 21. 8	44.2 10.7	0.1 1.3	Geneva, N. Y.	98.1	79.8	46.7	33.1	18.3	1.
Boston, Mass	97.7	63.0	26.1	36.9	34.7	2.3	Glens Falls, N. Y	99.7 99.7	85.8 66.3	55.1 34.8	30.7 31.5	13.9 33.4	0.
Bridgeport, Conn	98.3	67.0	30.8	36.2	31.3	1.7	Gloversville, N. Y	98.8	85.0	66.8	18.2	13.8	1.
Bridgeton, N.J	94.9	90.2	81.1	9.1	4.7	5.1	Grand Rapids, Mich	99.3	72.1	33.9	38.2	27.2	0.
Bristol town, Conn	99.5	72.9	42.4	30.5	26.6	0.5	Green Bay, Wis	99.8	78.3	27.6	50.7	21.5	٠0.
Brockton, Mass Brookline town, Mass	99.1	75.6 66.5	47.6 39.3	28.0 27.2	23.5	0.9	Greenwich town, Conn	97.0	70.3	41.9	28.4	26.7	3,
Buffalo, N. Y	99.5	70.0	25.8	44.2	32. 6 29. 5	0.9 0.5	Hamilton, Ohio	98.5	86.2	51.7	34.5	, 12.3	1.
Burlington, Iowa	98.2	78.7	(1)	(1)	19.5	1.8	Harrison town, N. J	91.8 99.5	86.9 · 65.3	(1) 19.3	(1) 46.0	4.9 34.2	8.: 0.
Burlington, Vt	99.4	79.4	(1)	(1)	20.0	0.6	Hartford, Conn	97.5	67.9	34.9	33.0	29.6	2.
Cambridge, Mass	95.6	63.0	27.4	35.6	32.6	4.4	Haverhill, Mass	98.9	76.1	50.2	25.9	22.8	1.
Camden, N.J	92.6 99.5	79.4	56.8	22.6	13.2	7.4	Hazleton, Pa	99.9	80.7	(1)	(1)	19.2	0.
Carbondale, Pa	99.9	86.4 81.1	(1)	(1) (1)	13.1 18.8	0.5 0.1	Helena, Mont Hoboken, N. J.	96.1	71.9	(1)	(1)	24.2	3.
Carlisle, Pa	88.1	86.3	(1)	(1)	1.8	11.9	Holyoke, Mass	99.7 99.8	63.8 58.5	18.4 16.7	45.4 41.8	35.9 41.3	0.:
Central Falls, R. I	99.6	52.1	13.7	38.4	47.5	0.4	Hudson, N. Y.	95.4	83.4	58.9	24.5	12.0	4.
Charleston, S. C	43.4	38.9	29.5	9.4	4.5	56.6·	Hutchinson, Kans	95.3	90.9	(1)	(¹)	4.4	4.
Chelsea, Mass	97.7	65.3	31.5	33.8	32.4	2.3	Hyde Park town, Mass	99.0	70.5	36.6	33.9	28.5	1.
Chicago, Ill	98.1 99.9	63.7 57.5	(1)	(1)	34.4	1.9	Indianapolis, Ind	90.6	80.5	57.8	22.7	10.1	9.
Chillicothe, Ohio	92.4	85.4	19.9 (1)	37.6	42.4 7.0	0.1 7.6	Iron Mountain, Mich Ironton, Ohio	99. 9 92. 2	52. 6 86. 2	7.9 64.3	44.7 21.9	47.3 6.0	0. : 7. :
Chippewa Falls, Wis	99.9	70.8	21.7	49.1	29.1	0.1	Ironwood, Mich	99.9	52.4	7.5	44.9	47.5	0.
Cincinnati, Ohio	95.6	77.8	34.9	42.9	17.8	4.4	Ishpeming, Mich	99.9	54.9	. 6.2	48.7	45.0	0. :
Cleveland, Ohio	98.4	65.8	23.0	42.8	32.6	1.6	Ithaca, N. Y	97. 2	87.3	68.4	18.9	9.9	2.8
Clinton town, Mass Cohoes, N. Y	99. 7 99. 9	59.5	19.6	39.9	40.2	0.3	Jackson, Mich	98.1	83.1	54.9.	28.2	15.0	1.9
Columbia, Pa	96.6	69.4 90.3	23.6 (1)	45.8 (1)	30. 5 6. 3	0.1 3.4	Jacksonville, Fla Jacksonville, Ill	42.8 93.3	39.2	(1)	(1)	3,6	57.2
Columbus, Ind	97.2	93.4	79.6	13.8	3.8	2.8	Jamestown, N. Y	99.7	83.4 67.9	(1) 37.3	(1) 30.6	9, 9 31, 8	6. 7 0. 3
Columbus, Ohio	93.4	83.6	59.7	23.9	9.8	6.6	Jeffersonville, Ind	83.1	77.4	(1)	(1)	5.7	16.9
Concord, N. H	99.7	80.3	58.1	22.2	19.4	0.3	Jersey City, N. J	98.1	69.9	27.7	42.2	28.2	1.9
Corning, N. Y.	98.9	86.2	59.4	26.8	12.7	1.1	Johnstown, N. Y.	98.9	82.6	63.3	19.3	16.3	1.
Cortland, N. Y Covington, Ky	99.4 94.2	91. 9 81. 8	74.3	17.6	7.5	0.6	Johnstown, Pa	99.1	78.8	(1)	(1)	20.3	0.9
Danbury town, Conn	98, 5	77.3	45. 2 46. 0	36.6 31.3	12. 4 21. 2	5.8 1.5	Kalamazoo, Mich Kansas City, Mo	98.1 89.2	78. 8 78. 0	49.2 57.6	29.6 20.4	19.3	1.9
Danvers town, Mass	99.8	77.9	49.8	28.1	21.9	0.2	Keene, N. H	99.8	86.2	64.9	21.3	11.2 13.6	10.8
Danville, Ill	96.1	87.3	(1)	(1)	8.8	3.9	Keokuk, Iowa	91.9	79.7	(1)	(1)	12.2	8.1
Davenport, Iowa	98.6	74.6	(1)	(1)	24.0	1.4	Key West, Fla	67.3	41.5	(1)	(1)	25.8	32.7
Dayton, Ohio	96.0	84.3	(1)	(1)	11.7	4.0	Kingston, N. Y	97.8	83.3	53.5	29.8	14.5	2.2
Denver, Colo	97.0 96.8	87. 7 78. 2	(1) (1)	(1) (1)	9.3 18.6	3.0 3.2	Laconia, N. H Lafayette, Ind	99.7 98.1	77.7 85.6.	59.1	18.6	22.0	0.8
Detroit, Mich	98.6	65.0	21.5	43.5	33.6	1.4	Lancaster, Pa	98.1	89.7	(1) (1)	(1) (1)	12.5 8.4	1.9
Dover, N. H.	99.8	74.9	49.5	25.4	24.9	0.2	Lansing, Mich	98.0	83.7	56.9	26.8	14.3	2.0
Dubois, Pa	99.7	82.1	58.7	23.4	17.6	0.3	Lansingburg, N. Y	99.2	82.3	50.5	31.8	16.9	0.8
Duluth, Minn Dunkirk, N. Y	99.2	59.6	19.5	40.1	39.6	0.8	Lawrence, Kans	81.3	74.1	(1)	(1)	7.2	18.7
Easton, Pa	99. 9 98. 7	71.2	25.7	45.5 (1)	28. 7 (1)	0.1 1.3	Lawrence, Mass Leadville, Colo	99.8	54.2	16.7	37.5	45.6	0.2
Eau Claire, Wis	99. 9	71.4	24.4	47.0	28.5	0.1	Leavenworth, Kans	98.4 85.9	(1) 69. 5	(1) (1)	(1) (1)	16.4	1.6 14.1
Elizabeth, N.J	97.8	69.5	29.4	40.1	28.3	2, 2	Lebanon, Pa	99.6	96.1	89.5	6.6	3.5	0.4
Elmira, N. Y	97.7	82.8	54.7	27.6	15.4	2.3	Leominster town, Mass	99.3	76. 6.	49.1	27.5	22.7	0.7
Erie, Pa	99.5	76.9	(1)	(1)	22.6	0.5	Lima, Ohio	96.6	(¹)	(1)	(1)	(1)	3.4
Escanaba, Mich Evansville, Ind	99.7	66.1	17.7	48.4	33.6	0.3	Lincoln, Nebr	97.9	84.8	( ¹ )	(1)	13.1	2.1
Everett, Mass	87.3 97.2	77.8 69.3	46.8 38.4	31.0 30.9	9.5 27.9	12.7 2.8	Lockport, N. Y Los Angeles, Cal	99.0 95.7	81.4	44.9	36.5	17.6	1.0
Fall River, Mass	99.6	52.0	13.6	38.4	47.6	0.4	Louisville, Ky	80.9	78.2 70.4	(1) (1)	(1) (1)	17.5 10.5	4. 3 19. 1
Findlay, Ohio	98.3	92.4	76.6	15.8	5.9	1.7	Lowell, Mass	99.8	56.7	21.9	34.8	43.1	. 0.2
Fitchburg, Mass	99.7	65. 2	31.5	33.7	34. 5	0.3	Lynchburg, Va	56.3	55.0	(1)	(1)	1.3	43.7
Flint, Mich	98.0	81.7	53.7	28.0	16.3	2.0	Lynn, Mass	98.8	73.3	44.5	28.8	25.5	1.2
Framingham town, Mass Frederick, Md	99. 6 83. 5	78.6 80.9	47.7 73.3	30.9	21.0	0.4	McKeesport, Pa	97.8	70.5	(1)	(1)	27.3	2.2
Fresno, Cal	87.4	70.2	(1)	7.6	17.2	16.5 12.6	Madison, Wis  Mahanoy City, Pa	99.5 99.9	82.1	37.1	45.0	17.4 28.7	0. 8

¹ Deaths not reported by nativity or parent nativity.

PER CENT OF POPULATION IN EACH CLASS—Continued.

		CLASSES BY OMBINATION. PRIMARY CLASSES.						ES BY NATION.	PRIMARY CLASSES.				
STATES AND CITIES.			Native	white.			STATES AND CITIES.			Native	white.		
	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	Col- ored.	,	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white,	Colored
Registration cities—Cont'd.				00.4			Registration cities—Cont'd.						
Malden, Mass	98.6	70.6	40.1	30.5	28.0	1.4	Northampton, Mass	99.4	75.3	41.8	33.5	24.1	0
Manchester, N. H	99.9 99.5	57.4 64.0	26.9 26.3	30.5 37.7	42.5 35.5	0.1 0.5	Norwalk town, Conn  Norwich town, Conn	98.2 97.2	79.0 68.1	51.5 32.8	27. 5 35. 3	19.2 29.1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$
Manitowoe, Wis	99.9	74.5	21.2	53.3	25.4	0.0	Oakland, Cal	96.8	72.5	(1)	( ¹ )	24.3	8
Mankato, Minn	99.9	75.6	32.2	43.4	24.3	0.1	Ogđensburg, N. Y.	99.8	74.3	.29.3	45.0	25.5	0
Marietta, Ohio	97.3	(1)	(1)	(1)	(1)	2.7	Oil City, Pa	98.6	83.6	(1)	(1)	15.0	1
Marinette, Wis	99.3	65.1	17.1	48.0	34.2	0.7	Olean, N. Y	98.7	82.8	52.9	29.9	15.9	1
Marlboro, Mass	99.7	75.5	35.8	€9.7	24.2	0.3	Omaha, Nebr	96.5	· 73.7	( ¹ )	(1)	22,8	8
Marquette, Mich	99.0	64.8	17.7	47.1	34.2	1.0	Orange, N. J	92.0	64.9	28.3	36.6	27.1	8
Marshalltown, Iowa	98.7	(1)	(1)	(1)	(1)	1.3	Oskaloosa, Iowa	96.2	89.2	(1)	(1)	7.0	1 8
Massillon, Ohio	99.3 98.2	85.1	47.9	37.2	14.2	0.7	Ottawa, Ill	99.6	82.6	(1)	(1)	17.0	0
Meadville, Pa Medford, Mass	98.2	89. 4 75. 0	(1) 46.9	(1) 28.1	8.8 23.6	1.8 1.4	Ottumwa, Iowa Owosso, Mich	96.7 99.7	87.0 83.7	66.0 57.0	21.0 26.7	9.7 16.0	8
Melrose, Mass	98.9	76.6	53.6	23.0	22.3	1.1	Paducah, Ky	70.0	67.4	58.3	9.1	2.6	30
Memphis, Tenn	51.2	46.2	(1)	(1)	5.0	48.8	Passaic, N. J	98.3	52.0	18.6	33.4	46.3	":
Menominee, Mich	99.7	67.1	16.7	50.4	32.6	0.3	Paterson, N.J	98.8	62,0	22.7	39.3	36.8	]
Meriden town, Conn	99.2	69.5	29.3	40.2	29.7	0.8	Pawtucket, R. I	99.5	66.2	27.1	39.1	33.3	
Michigan City, Ind	98.7	74.1	31.2	42.9	24.6	1.3	Peabody town, Mass	99.6	74.8	39.1	35.7	24.8	(
Middletown, N. Y	97.3	85.7	64.4	21.3	11.6	2.7	Peekskill, N. Y	97.6	84.7	64.3	20.4	12.9	2
Middletown, Ohio	96.6	88.3	64.0	24.3	8.3	3.4	Perth Amboy, N.J.	99.4	54.4	19.6	34.8	45.0	0
Mildetown town, Conn	98.7	72.5	41.2	31.3	26.2	1.3	Peru, Ind	99.2	90.5	69.4	21.1	8.7	0
Milford town, Mass Millville, N. J	99.7 98.7	70.4 93.0	34.1 81.0	36.3 12.0	29.3 5.7	0.3 1.3	Petersburg, Va Philadelphia, Pa	50.7 95.1	49.5 72.4	(1)	(1)	1.2 22.7	49
Milwaukee, Wis	99.7	68.5	17.0	51.5	31.2	0.3	Phillipsburg, N. J.	99.6	89.8	(¹) 67.2	(1) 22.6	9.8	;
Minneapolis, Minn	99.2	69.1	30.2	38.9	30.1	0.8	Phoenixville, Pa	96.9	72.8	48.8	24.0	24.1	
Mobile, Ala	55.6	50.3	(1)	(1)	5.3	44.4	Pittsburg, Pa	94.7	68.4	31.0	37.4	26.3	ŧ
Montclair, N.J	90.2	68.5	43.4	25.1	21.7	9.8	Pittsfield, Mass	98.7	78.8	42.4	36.4	19.9	1
Morristown, N.J	92.7	72.7	48.9	23.8	20.0	7.3	Pittston, Pa	99.8	72.8	25.3	47.5	27.0	(
Mt. Carmel, Pa	99.9	71.3	35.8	35.5	28.6	0.1	Plainfield, N. J	90.5	72.8	48.5	24.3	17.7	٤
Mt. Vernon, N. Y	97.4	72.8	38.7	34.1	24.6	2.6	Plymouth, Pa	99.8	64.6	(1)	(1)	35.2	
Muncie, Ind	96.4	90.5	75.2	15.3	5.9	3.6	Plymouth town, Mass	98.5	74.8	55.0	19.8	23.7	]
Muskegon, Mich	99.1 99.9	82.4 69.9	(1) 25.2	(1) 44.7	16.7 30.0	0.9 0.1	Pontiac, Mich	98.4	78.0 62.4	48.7	29.3	20.4	] 1
Nashua, N. H	99.7	65.9	35.9	30.0	33.8	0.1	Port Huron, Mich	99.6 [.] 98.7	89.2	21.1 62.8	41.3 26.4	37.2 9.5	3
Nashville, Tenn	62.8	59.1	50.2	8.9	3.7	37.2	Portland, Me	99.4	78.7	54.0	24.7	20.7	(
Natchez, Miss	41.9	(1)	(1)	(1)	(1)	58.1	Portland, Oreg	89.1	69.5	(1)	(1)	19.6	10
Natick town, Mass	99.4	80.7	46.4	34.3	18.7	0.6	Portsmouth, N. H	99.0	80.0	57.4	22.6	19.0	1
Naugatuck town, Conn	99.6	67.1	26.0	41.1	32.5	0.4	Portsmouth, Ohio	94.7	88.7	67.2	21.5	6.0	ŧ
Newark, N. J.	97.2	68.3	29.1	39.2	28.9	2.8	Pottstown, Pa	97.9	92.1	( ¹ )	(¹)	5.8	2
Newark, Ohio	98.3	91.0	(1)	(1)	7.3	1.7	Pottsville, Pa	98.9	88.4	59.1	29.3	10.5	1
New Bedford, Mass	97.1	56.9	26.5	30.4	40.2	2.9	Poughkeepsie, N. Y	97.4	80.8	53.2	27.6	16.6	2
New Britain town, Conn New Brunswick, N.J	99.5 96.1	63.8 78.6	25.4 47.1	38.4 31.5	35.7	0.5	Providence, R. I	97.1	65.6	31.0	34.6	31.5	2
Newburg, N. Y	97.7	80.4	48.4	32.0	17.5 17.3	3.9 2.3	Pueblo, Colo	95. 5 94. 4	79.0 80.7	57.9 43.5	21.1 37.2	16.5 13.7	4   E
Newburyport, Mass	99.3	79.6	54.0	25.6	19.7	0.7	Quincy, Mass	99.8	67.8	31.6	36.2	32.0	
Newcastle, Pa	98.3	79.6	(¹)	(1)	18.7	1.7	Raleigh, N. C.	58.1	57.0	(1)	(1)	1.1	4
New Haven town, Conn	97.2	68.8	33.7	35.1	28.4	2.8	Reading, Pa	99.3	91.8	(1)	(1)	7.5	,
New London, Conn	97.8	76.7	48.4	28.3	21.1	2.2	Revere town, Mass	99.4	71.6	37.9	33.7	27.8	
New Orleans, La	72.8	62.5	36.0	26.5 _s	10.3	27.2	Richmond, Ind	94.4	86.4	62.9	23.5	8.0	
Newport, Ky	98.5	(1)	(1)	(1)	. (¹)	1.5	Richmond, Va	62.1	58.8	(¹)	(1)	3.3	3
Newport, R. I	92.6	67.6	35.4	32.2	25.0	7.4	Rochester, N.H	99.9	80.4	61.1	19.3	19.5	
New Rochelle, N. Y	94.6	64.7	30.2	34.5	29.9	5.4	Rochester, N. Y.	99.6	74.6	32.3	42.3	25.0	
Newton, Mass New York City, N. Y	98.3 98.0	68.5	42.0 21.4	26.5 39.9	29.8	1.7	Rockland, Me	99.6	92.2	82.5	9.7	7.4	
Bronx borough	98.7	61.3	25.1	43.1	36.7 30.5	2.0 1.3	Rome, N. Y Rutland, Vt	99.4 99.5	82.9 86.2	52.0	30.9 (1)	16.5 13.3	
Brooklyn borough	98.3	68.0	26.6	41.4	30.3	1.7	Sacramento, Cal	93.8	75.3	(1)	(1)	18.5	
Manhattan borough	97.8	55.5	16.9	38.6	42.3	2.2	Saginaw, Mich	99.2	72.3	28.3	44.0	26.9	
Queens borough	98.2	69.0	27.2	41.8	29.2	1.8	St. Joseph, Mo	93.9	85.7	(1)	(1)	8.2	
Richmond borough	98.8	70.6	34.0	36.6	27.7	1.7	St. Louis, Mo	93.8	74.5	(1)	(1)	19.3	(
Niagara Falls, N.Y	98.2	60.8	25.0	35.8	37.4	1.8	St. Paul, Minn	98.6	69.9	26.0	43.9	28.7	:
Norfolk, Va	56.4	53.0	(1)	(1)	3.4	43.6	Salem, Mass	99.4	69.2	35.6	33.6	30.2	
Norristown, Pa	96.7	83.1	65.2	17.9	13.6	3.3	Salt Lake City, Utah	99.0	75.6	33.8	41.8	23.4	:

 $^{\rm 1}{\rm Deaths}$  not reported by nativity or parent nativity.

PER CENT OF POPULATION IN EACH CLASS—Continued.

		ES BY NATION.	F	RIMARY	CLASSES.	
STATES AND CITIES.	White.	Native white.	Native Both parents	white.	Foreign white,	Col- ored.
			native.	parents foreign.		
Registration cities—Cont'd:						
San Diego, Cal	96.5	76.9	(1)	(1)	19.6	3.5
San Francisco, Cal	94.9 96.2	64.5 77.4	(1) 46.1	(1) 31.3	30.4 18.8	5. 3. 8
Saratoga Springs, N. Y	94.9	81.5	57.2	24.3	13.4	5.
Sault Ste. Marie, Mich	98.9	48.5	14.4	34.1	50.4	1.:
Savannah, Ga	48.1	42.0	(1)	(1)	6.1	51.9
Schenectady, N. Y	99.5	77.0	46.0	31.0	22.5	0.:8
Scranton, Pa	1	71.1	(¹)	(1)	28.4	0.8
Seattle, Wash	1	72.1	48.1	24.0	23.1	4.8
Shreveport, La	46.6 99.1	42.2	(1)	(1)	4.4	53.4
Somerville, Mass	99.1	79.2 71.8	(¹) 40.0	(1) 31.8	19.9 27.9	0.9
South Bethlehem, Pa	99.1	74.1	43.9	30.2	25.0	0. 9
Southbridge town, Mass	99.7	65.1	22.7	42.4	34.6	0. 8
Spokane, Wash	98.0	77.7	50.9	26.8	20.3	2.0
Springfield, Ill	93.5	• 79.9	50.1	29.8	13.6	6.8
Springfield, Mass	98.3	75.2	44.1	31.1	23.1	1.7
Stamford town, Conn	98.5	74.3	41.8	32.5	24.2	1.5
Steelton, Pa	87.5	68.5	58.2	10.3	19.0	12.5
Stonington town, Conn	98.3	75.3	46.3	29.0	23.0	1.7
Superior, Wis	99.3	62.6	23.5	39.1	36.7	0.7
Syracuse, N. Y	99.0 96.7	77.1 69.8	40.4	36.7 29.7	21.9 26.9	1.0 3.3
Taunton, Mass	99.2	70.1	37.3	32.8	29.1	0.8
Terre Haute, Ind	95.8	87.8	66.2	21.6	8.0	4.2
Tiffin, Ohio	99.6	89.0	59.3	29.7	10.6	0.4
Toledo, Ohio	98.7	77.6	39.6	38.0	21.1	1.8
Torrington town, Conn	98.9	67.1	34.2	32.9	31.8	1.1
Town of Union, N.J	99.9	65.9	22.6	43.3	34.0	0.1
Traverse City, Mich	99.8	77.9	47.9	30.0	21.9	0.2
Trenton, N. J	97.1 99.3	74. 3 75. 6	43.8 33.2	30. 5 42. 4	22.8 23.7	2.9 0.7
Utica, N. Y.	99.6	75.7	35.2	40.5	23.9	0.4
Vernon town, Conn	99.4	65.9	26.0	→ 39.9	33.5	0.6
Vincennes, Ind	95.8	88.6	66.8	21.8	7.2	4.2
Wakefield town, Mass	99.7	74.5	44.5	30.0	25. 2	0.3
Wallingford town, Conn	99.6	73.7	37.7	36.0	25.9	0.4
Waltham, Mass	99.7	71.3	38.3	33.0	28.4	0.3
Ware town, Mass	99.9	60.5	23.3	37.2	39.4	0.1
Warren, Ohio	98.4	84.8	(1)	(1)	13.6	1.6
Washington, D. C	68.7	61.7	48.1	13.6	7.0	31.3
Waterbury, Conn Watertown, N. Y	98.8 99.6	66.7 76.1	27.8 48.1	38.9 28.0	32.1 23.5	1.2 0.4
Watertown town, Mass	99.4	69.8	36.7	33.1	29.6	0.4
Watervliet, N. Y	99.6	80.4	39.7	40.7	19.2	0.4
Webster town, Mass	99.5	59.1	18.2	40.9	40.4	0.5
West Bay City, Mich	99. 9	71.3	25.3	46.0	28.6	0.1
Westfield town, Mass	99.3	79.5	52.2	27.3	19.8	0.7
Weymouth town, Mass	99.6	83.4	56.4	27.0	16.2	0.4
Wheeling, W. Va	97.2	83.2	47.9	35.3	14.0	2.8
-Wichita, Kans	94.4	(1)	(1)	(1)	(1)	5.6
Wilkesbarre, Pa	98.7 96.0	(1) 88.3	(1) 68.9	(1) 19.4	(1) 7.7	1.3 4.0
Wilmington, Del	87.2	73.6	(1)	(1)	13.6	12.8
Wilmington, N. C.	50.3	48.2	(1)	(1)	2.1	49.7
Windham town, Conn	99. 2	73.4	42.9	30.5	25.8	0.8
Winona, Minn	99.8	74.5	. 24.9	49.6	25.3	0.2
Woburn, Mass	98.1	71.2	31.2	40.0	26.9	1.9
Woonsocket, R. I	99.9	55.6	16.4	39. 2	44.3	0.1
Worcester, Mass	99.0	67.3	31.5	35.8	31.7	1.0
Yonkers, N. Y.	97.8	67.4	28.9	38.5	30.4	2.2
Youngstown, Ohio	97.9	70.7	29.7	41.0	27.2	2.1

¹ Deaths not reported by nativity or parent nativity.

The proportional distribution of the population by classes, as indicated in the preceding table, should be taken into consideration in comparing the general or gross death rates of any areas.

The following table shows, for the same areas as those given in the preceding table, the relative death rates of the specified classes per 1,000 of population:

DEATH RATES BY COLOR, GENERAL NATIVITY, AND PARENT NATIVITY.

		SES BY NATON.	. 1	RIMARY	CLASSES.	
STATES AND CITIES.			Native	white		
·	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	*Col- ored.
Summaries:		-				
Registration record	17.3	16.6	16.6	16.6	19.4	29.6
Registration cities	17.9	17.3	17.4	17.9	19.7	30.5
Registration states	17.1	16.7	16.4	17.1	18.3	25.3
Cities	18.4	18.3	17.5	19.0	18.5	27.6
Rural	15.3	14.9	15.6	12.7	17.8	19.0
Registration cities in other						
states	17.5	16.3	17.6	14.5	21.3	31.3
Registration states:						,
Connecticut	16.9	16.8	16.4	17.5	16.9	23.4
District of Columbia	19.1	17.6	18.3	15.3	32.0	31.0
Maine	17.5	17.7	17.2	20.1	16.2	16.1
Massachusetts	17.7	18,3	16.6	20.2	16.4	19.5
Michigan	13.8	13.1	14.0	12.1	16.4	16.4
New Hampshire	18.0	19.3	16.7	27.3	13.1	15.1
New Jersey	17.1	16.7	16.7	16.7	18.6	23.3
New York	17.8	17.0	16.5	17.6	20.1	26.2
Rhode Island	18.9	19.7	19.5	19.9	17.3	24.9
Vermont	16.9	16.6	(1)	(¹)	19.1	28,7
Registration cities:						
Adams town, Mass	16.1	19.0	12.2	23.7	11.7	
Alameda, Cal	13.8	11.7	(1)	( ¹ )	. 20.3	7.8
Albany, N. Y	19.2	16.4	17.7	15.0	31.1	21.9
Alexandria, Va	18.0	17.2	18.5	6.0	37.5	37.6
Allegheny, Pa	18.5	17.3	21.7	12.9	22.4	13.2
Allentown, Pa	18.3	17.9	(1)	(1)	22.1	(*)
Altoona, Pa	19.2	. 18.6	(¹)	(1)	25.5	(*)
Amesbury town, Mass	15.1	16.7	16.0	17.7	10.7	(*)
Amsterdam, N. Y	16.0	16.5	16.0	17.2	14.7	(*)
Annapolis, Md	15.1	14.9	16.4	7.7	17.2	28.9
Ann Arbor, Mich	/12.7	10.7	12.2	8.5	23.2	(*)
Ansonia town, Conn	17.4	17.4	15.1	18.5	17.5	29.4
Appleton, Wis	11.6	9.7	11.1	8.9	17.8	
Arlington town, Mass	15.6	15.6	15.4	15.9	15.6	•••••
Ashtabula, Ohio	16.8	16.3	14.3	19.5	17.9	(*)
Atlanta, Ga	23.1	23.5	(1)	(1)	15.5	31.8
Atlantic City, N. J	18.1	17.0	16.6	18.2	24.4	12.5
Attleboro town, Mass	14.0	14.3	13.9	14.7	13.4	(*)
Auburn, N. Y	17.1	16.2	19.3	12.1	21.2	18.8
Augusta, Me	26.5	. 27.5	28.9	21.5	22.1	(40)
Aurora, Ill	.14.7	13.0	17.9	7.9	20.9	(*)
Baltimore, Md	19.1	17.7	(1)	(1)	26.6	31.2
Bangor, Me	16.2	15.3	16.4	12.3	21.1	(*) (*)
Barre, Vt	18.6	21.0 13.1	(¹), 13. 2	(1)	13.8 16.6	(*) ´ (*)
Bath, MeBattle Creek, Mich	13.7 13.5	12.5	13.7	13.1 8.0	22.6	13.0
Bay City, Mich	12.7	11.8	12.8	11.3	14.9	(*)
Bayonne, N. J.	16.5	17.6	16.8	18.1	14.4	(*)
Bellaire, Ohio	16.9	16.2	15.7	17.4	21.7	(*)
Belleville, Ill	15.2	11.4	(1)	(1)	35.3	(*)
Beloit, Wis	14.6	14.0		11.0	17.7	(*)

^{*}Rate not stated where colored population is less than 500. ¹ Deaths not reported by nativity or parent nativity.

DEATH RATES BY COLOR, GENERAL NATIVITY, AND PARENT NATIVITY—Continued.

•		SES BY NATION.	P	RIMARY	CLASSES.				SES BY NATION.	F	RIMARY	CLASSES.	
STATES AND CITIES.			Native	white.			STATES AND CITIES.			Native	white.		/
	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	*Col- ored.		White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	*Colored
Registration cities—Cont'd.							Registration cities—Cont'd.				<u> </u>		
Bennington town, Vt	15.8	15.4	(1)	(1)	18.1	(*)	Frederick, Md	18.2	17.3	18.9	. 1.4	45.6	28.
Berlin, N. H	16.8	27.1	7.7	35: 6	7.3		Fresno, Cal	14.4	15.5	(1)	(1)	.9.8	19.
Beverly, Mass	14.8	14.4	14.3	14.8	16.5		Galesburg, Ill.	14.5	12.4	(1)	(1)	22.8	14.
Biddeford, Me Binghamton, N. Y	23. 2 17. 6	30.4 16.5	19.8 15.9	39.9 18.3	14.3 26.5	17.8	Gardner town, Mass	19.1 14.2	22.7 12.5	17.4	29.2	11.3	(%)
Boston, Mass	20.0	20.3	15.9	22.1	19.5	25.5	Geneva, N. Y	19.2	17.6	13.1 17.8	11.6 17.1	21.5 29.0	(*)
Bridgeport, Conn	17.1	17.4	. 15.0	19.5	16.	25.4	Gloucester, Mass	14.9	16.6	17.0	16.0	11.5	(*)
Bridgeton, N. J	13.8	13.8	14.3	9.4	13.8	25.6	Gloversville, N. Y.	11.9	11.9	12.2	11.1	11.8	· (*)
Bristol town, Conn	15.3	16.8	14.2	20.4	11.3	(*)	Grand Rapids, Mich	14.5	14.4	14.6	14.3	14.6	
Brockton, Mass	13.3	13.9	12.4	16.5	11.1	(*)	Green Bay, Wis	16.9	15.0	19.2	12.7	23.9	
Brookline town, Mass	13.1	14.3	14.0	14.8	10.5	(*)	Greenwich town, Conn	16.9	17.2	14.7	20.9	16.3	(*)
Buffalo, N. Y	14.7	13.2	13.6	13.0	18.2	27.8	Hamilton, Ohio	14.5	12.7	14.5	10.0	27.5	(*)
Burlington, Iowa	16.3	13.9	(1)	(¹) ·	26.0	(*)	Harrisburg, Pa	17.3	16.8	(1)	(1)	26, 2	23.
Burlington, Vt	18.3	17.8	(1)	·(1)	20.2	(*)	Harrison town, N. J.	22.0	21.7	24.4	20.5	22.6	(*)
. Cambridge, Mass	18.2	18.7	17.5	19.5	17.3	25.2	Hartford, Conn	19.4	19.9	16.9	23.1	180	19.
Camden, N. J	15.2 • 13.3	14.9 12.4	15.7	12.8	17.3 18.9	29.4	Haverhill, Mass	15. 2 14. 4	15. 5 12. 5	15.5	15.5	13.9 22.4	(*)
Carbondale, Pa	21.8	18.4	(1) (1)	(¹) (¹)	36.4	(*)	Helena, Mont	14.4	12.3	(1) (1)	( ¹ ) ( ¹ )	20.3	(*)
Carlisle, Pa	21.4	21.6	(1)	(1)	11.6	22.6	Hoboken, N. J	21.1	20.0	22.2	19.0	23.3	(*)
Central Falls, R. I	16.0	18.5	18.5	18.5	13.2	(*)	Holyoke, Mass	18.0	19.5	14.8	21.4	15.8	
Charleston, S. C	25.6	23.4	25, 2	17.6	44.8	46.7	Hudson, N. Y	20.7	20.0	22.4	14.1	25.4	(*)
Chelsea, Mass	18.9	20.2	19.6	20.8	16.2	9.0	Hutchinson, Kans	20.7	21.4	(1)	(1)	7.3	(*)
Chicago, Ill	16.1	15.8	(1)	(1)	16.6	21.6	Hyde Park town, Mass	16.4	14.9	15.1	14.7	20.1	
Chicopee, Mass	20.8	25, 5	15.2	30.9	14.5		Indianapolis, Ind	15.9	14.8	15.9	12.0	24.5	23.
Chillicothe, Ohio	21.0	17.6	(1)	(1)	62.8	25.3	Iron Mountain, Mich	13.2	18.1	8.2	19.8	7.8	
Chippewa Falls, Wis	12.4	11.0	10.8	11.1	15.7		Ironton, Ohio	18.4	16.6	18.9	10.0	43.5	21.
Cincinnati, Ohio	18.6	15.4	18.3	13.0	32.6	29.5	Ironwood, Mich	13.0	15.1	4.1	17.0	10.6	
Cleveland, Ohio	17.1 16.4	17.7	20.4	16.2	15.8	18.0	Ishpeming, Mich	14.8	16.5	15.6	16.6	12.7	(%)
Cohoes, N. Y	20.3	16.8 19.9	14.5 23.3	18.0 18.2	15.8 21.0	·	Ithaca, N. Y	16.3 13.3	15.5 12.2	17.1 12.6	. 9.7 11.4	23.0 19.4	(*) (*)
Columbia, Pa	19.3	19.0	(1)	(1)	23.4	(*)	Jacksonville, Fla	25.6	23.8	(1)	(1)	44.7	31.
Columbus, Ind	19.4	19.0	18.5	21.4	28.8	(*)	Jacksonville, Ill	22.0	17.3	(1)	( <del>1</del> )	61.1	19.
Columbus, Ohio	15.4	14.0	14.8	12.0	27.3	21.2	Jamestown, N.Y	12.6	12.0	15.0	8.3	14.0	
Concord, N. H	18.2	19.9	18.6	23.2	11.3	(*)	Jeffersonville, Ind	18.9	16.8	(1)	(¹)	47.3	31.5
Corning, N. Y	17.9	17.1	16.0	19.5	23.4	(*)	Jersey City, N. J	20.6	19.5	19.1	19.8	23.5	25.
Cortland, N. Y	13. 3	13.2	14.5	7.6	14.7	(*)	Johnstown, N.Y	13.3	13.3	13.1	13.8	13.3	(*)
Covington, Ky	20.1	17.1	22.2	10.8	40.2	22.0	Johnstown, Pa	19.8	19.2	(1)	(1)	22.0	(*)
Danbury town, Conn	16.5	15.6	16.4	14.4	19.8	(*)	Kalamazoo, Mich	16.9	15.5	15.9	15.0	22.6	(*).
Danvers town, Mass	17.7	15.3	19.3	8.3	26.2	(*)	Kansas City, Mo	16.3	15.4	15.2	16.0	22.7	26.
Davenport, Iowa	18.6 15.9	16.7 11.5	(1)	(1)	38. 4 29. 5	29.7	Keene, N. H Keokuk, Iowa	13.7	13.3	13.5	12.8	16.0	18.
Dayton, Ohio	16.3	14.6	(¹)	(1) (1)	28.5	(*) 21.1	Key West, Fla	19.1 28.5	16.2 29.5	(1) (1)	(1) (1)	38.2 26.9	28.
Decatur, Ill	17.1	16.0	(1)	(1)	27.9	16.1	Kingston, N. Y	17.5	15.6	16.8	13.6	28.5	39.
Denver, Colo	18.4	17.6	(1)	(1)	22.1	21.9	Laconia, N. H.	20.2	22.1	18.9	32.2	13.6	(*)
Detroit, Mich	17.0	16.9	16.1	17.3	17.3	24.9	Lafayette, Ind	16.4	14.8	(1)	(1)	27.9	(*)
Dover, N. H	19.4	20.3	17.9	25.1	16.7	· (*)	Lancaster, Pa	17.4	15.9	(1)	(1)	33.1	21.
Dubois, Pa	13.9	13.8	11.8	18.7	14.5	(*)	Lansing, Mich	13.7	12.8	14.5	9.0	19.5	(*)
Duluth, Minn	13.2	12.2	9.2	13.6	14.9	(*)	Lansingburg, N. Y	19.4	18.3	18.7	17.7	24.4	(*)
Dunkirk, N. Y	14.8	13.8	12.7	14.4	17.4		Lawrence, Kans	14.7	13.2	(1)	(1)	30.8	24.
Easton, Pa	16.6	(1)	(1)	(1)	(1)	(*)	Lawrence, Mass	20.2	22.7	17.0	25.3	17.2	(*)
Eau Claire, Wis	14.6	13.3	17.3	11.2	18.0	(*)	Leadville, Colo	28.6	.(1)	(1)	(1)	(1).	
Elizabeth, N. J Elmira, N. Y	17.4	16.5	16.3	16.7	19.5	21.4	Leavenworth, Kans	18.1	15.7	(1)	(1)	28.3	33.
Erie, Pa	15.4 15.2	14.5	15.3	12.9	20.2	15.9	Lebanon, Pa	18.6	18.2	19.3	2.6	29.2	/*\
Escanaba, Mich	19.6	13.2 18.1	(1) 21.3	(¹) 16.9	21.9 22.8	(*) (*)	Leominster town, Mass	14.1 17.3	15.6	14.3	17, 9	9.2	(*)
Evansville, Ind	17.0	14,6	16.5	11.6	36.8	(*) 22.6	Lincoln, Nebr	11.6	(1) 10.6	(1) (1)	(1) (1)	(1) 17.7	(*) 24.
Everett, Mass	15.9	17.1	16.0	18.4	12.9	14.9	Lockport, N. Y.	15.7	14.3	17.0	11.1	22.2	(*)
Fall River, Mass	22.4	29.4	21.3	32.3	14.8	(*)	Los Angeles, Cal	17.9	16.4	(1)	(1)	24.3	23.9
Findlay, Ohio	15.7	15.1	15.7	11.8	25.8	(*)	Louisville, Ky	17.9	16.4	(1)	(1)	28.6	28.
Fitchburg, Mass	13.6	15.3	13.3	17.2	10.4	(*)	Lowell, Mass	19.8	23.6	15.7	28.5	14.7	(*)
Flint, Mich	14.0	13.7	15.0	11.2	15.5	- (*)	Lynchburg, Va	21.0	21.0	(1)	(1)	20.4	36.
Framingham town, Mass	16.9	15.5	13.9	18.0	21.9		Lynn, Mass	16.4	16.7		17.5	15.5	18.8

^{*}Rate not stated where colored population is less tean 500.

¹ Deaths not reported by nativity or parent nativity.

# VITAL STATISTICS.

DEATH RATES BY COLOR, GENERAL NATIVITY, AND PARENT NATIVITY—Continued.

		SES BY NATION.	1	RIMARY	CLASSES.				SES BY NATION.	I	PRIMARY	CLASSES.	
STATES AND CITIES.	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	*Col- ored.	STATES AND CITIES.	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	*Col
Registration cities—Cont'd.	}						Registration cities—Cont'd.						
McKeesport, Pa	17.1	19.3	(1)	(1)	11.7	24.0	Niagara Falls, N. Y	15.0	15.7	16.2	15.4	13.9	(*)
Madison, Wis	11.3	8.8	11.7	6.4	23.1	(*)	Norfolk, Va	. 18.5	18.4	(1)	(1)	19.9	33.
Mahanoy City, Pa	26.6	25.0	22.8	26.8	30.4	(*)	Norristown, Pa	23.4	21.0	20.1	24.6	37.9	27.
Malden, Mass	14.5	14.9	15.1	14.7	13.3	(*)	North Adams, Mass	13.8	14.5	13.0	15.9	12.2	(*)
Manchester, N. H	19.2	22.7	14.4	30.0	14.4	(*)	Northampton, Mass	15.1	14.8	15.9	13.4	16.1	(*)
Manchester town, Conn	11.9	13.3	10.4	15.3	9.6		Norwalk town, Conn	14.8	14.5	14.2	15.0	16.2	(*)
Manitowoc, Wis	14.3	12.4	16.0	11.0	19.7 18.2		Norwich town, Conn	16.4	15.6 14.4	17.8	13.5 (1)	18.3 24.0	19. 16.
Mankato, Minn	15.0 13.8	14.0 (1)	17.6	(1)	(1)	(*)	Oakland, Cal	16.8 16.2	13.2	(1) 17.0	10.7	24.0	10.
Marinette, Wis	14.2	13.9	13.0	14.3	14.6	(*)	Oil City, Pa	15.1	14.5	(1)	· (1)	18.6	(*)
Marlboro, Mass	16.1	15.9	17.9	14.1	17.0		Olean, N. Y.	12.4	11.1	11.6	10.3	19.3	(*)
Marquette, Mich	16.5	16.3	14.6	16.9	16.9	(*)	Omaha, Nebr	13.2	12.9	(1)	(1)	14,4	20.
Marshalltown, Iowa	15.8	(1)	( ¹ )	(1)	(1)	(*)	Orange, N.J	19.1	18.8	17.6	19.8	19.7	34
Massillon, Ohio	16.5	12.5	18.0	5.4	40.8	(*)	Oskaloosa, Iowa	18.4	17.5	(1)	(1)	29.5	(*)
Meadville, Pa	17.1	15.5	(1)	(1)	33.2	(*)	Ottawa, III	13.9	11.7	(1)	(1)	25.0	(*)
Medford, Mass	14.4	15.1	15.3	14.8	12.1	(*)	Ottumwa, Iowa	16.9	15.2	17.0	9.7	32.4	31
Melrose, Mass	14.7	15.4 20.2	15.4	15.4	12.1 37.1	(*) 28.6	Owosso, Mich	14.0 25.1	13.6 24.6	13.9 25.2	12.9 20.4	15.8 39.4	34
Memphis, Tenn	21.9 14.0	14.2	(1) 12.1	(¹) 14.9	13.6	20.0	Paducah, Ky Passaic, N. J	20.0	27.1	15.3	33.6	12.1	(*)
Meriden town, Conn		12.7	14.4	11.4	17.9	· (*)	Paterson, N. J.	18.8	19.8	19.5	19.9	17.3	33
Michigan City, Ind		13.5	14.0	13.0	16.4	(*)	Pawtucket, R. I	18.5	17.9	19,1	17.0	19.7	(*)
Middletown, N. Y	ì	16.0	16.2	15.2	26.1	(*)	Peabody town, Mass	15.8	16.0	19.6	12.1	15.0	(*)
Middletown, Ohio	15.6	13.4	13.1	14.3	39.2	(*)	Peekskill, N. Y	20.3	18.9	18.9	18.9	29.1	(*)
Middletown town, Conn	16.3	14.8	17.2	11.7	20.5	(*)	Perth Amboy, N. J	13.9	19.4	11.6	23.8	7.3	(*)
Milford town, Mass	18.2	18.6	19.6	17.7	17.4		Peru, Ind		15.8	15.8	15.7	17.7	(*)
Millville, N. J	16.7	17.1	17.5	14.2	10.0	(*)	Petersburg, Va	27.9	27.9	(1)	(1)	26.3	34
Milwaukee, Wis	16.0	15.0	17.4	14.2	18.0	14.7	Philadelphia, Pa	1	20.2	(1)	(1)	22.3	31
Minneapolis, Minn	10.7	10.2	11.7	9.0	12.0	16.8	Phillipsburg, N. J	16.1 21.7	14.5 21.2	15.5 21.2	11.5 21.3	30.3 23.0	/#\
Mobile, Ala	21.9	18.9 15.6	(1) 14.0	(1) 18.2	50. 6 12. 9	30.8 21.3	Phoenixville, Pa	19.7	18.9	18.4	19.3	25.0	(*) 25
Montclair, N. J	14.9 15.5	15.9	16.5	14.6	14.2	35.1	Pittsfield, Mass	15.5	14.3	15.0	13.5	20.1	(*)
Mt. Carmel, Pa	22.3	24.2	23.8	24.6	17.8	(*)	Pittston, Pa	21.9	21.5	23.3	20.5	23.0	=
Mt. Vernon, N.Y.	18.0	20.1	18.0	22.4	11.9	71.8	Plainfield, N. J.	15.3	14.2	15.7	11.3	19.9	19
Muncie, Ind	13.5	13.6	14.9	7.2	12.2	17.4	Plymouth, Pa	21.0	25.3	(4)	. (1)	13.1	\
Muscatine, Iowa	17.2	14.5	(1)	(1)	30.6		Plymouth town, Mass	18.3	19.4	17.0	25.8	15.0	
Muskegon, Mich	12.2	12.3	15.6	10.4	11.9	(*)	Pontiac, Mich	14.2	13.7	15.8	10.1	16.5	(*)
Nashua, N. H	1	23.1	14.5	33.3	14.3		Port Huron, Mich	12.4	11.5	15.3	9.6	13.9	(*)
Nashville, Tenn	20.8	19.6	21.5	8.8	40.0	32.8	Port Jervis, N. Y	15.3	12.9	14.4	9.3	38.3	(*)
Natchez, Miss	)	(1)	(1)	(1)	(1)	48.8	Portland, Me	21.9	22. 2 8. 8	23.1	20.1	21.1 14.2	(*)
Natick town, Mass	1	12.7 18.4	15.7 14.6	8.6 20.8	20.3 14.3		Portland, Oreg	16.9	17.9	(1) 18.2	(1) 17.0	12.9	(*)
Naugatuck town, Conn Newark, N. J		19.0	20.7	17.8	20.6	29.7	Portsmouth, Ohio	17.7	15.9	17.1	12.0	45.2	
Newark, Ohio	3	1	(1)	(1)	33.0	(*)	Pottstown, Pa	17.7	17.6	(1)	(1)	18.9	(*)
New Bedford, Mass		ł	18.0	26.4	13.0	14.9	Pottsville, Pa	15.6	14.3	16.5	9.8	27.2	
New Britain town, Conn	1	17.9	16.5	18.8	16.0		Poughkeepsie, N. Y	20.1	17.2	17.5	16.5	34.6	. 39
New Brunswick, N.J	20.5	18.7	20.8	15.6	28.8	38.8	Providence, R. I		20.3	19.4	21.2	18.4	2€
Newburg, N.Y		1	21.9	13.5	25. 2	33.1	Pueblo, Colo.	ł	22.4	25.7	13.5	25.4	1
Newburyport, Mass	1	1	21.1	21.6	22.0	(*)	Quincy, Ill		12.7	15.7	9.3	29.5	18
Newcastle, Pa	1	1	(1)	(1)	13.7	. (*)	Quincy, Mass	I.	i	12.9	18.8	13.9	
New Haven town, Conn	1		15.2	16.3	19.3	31.8	Raleigh, N. C	1		(1)	(4)	14.2	
New London, Conn	1	1	17.3	22.1	21.6 49.6	(*) 42.4	Reading, Pa		17.1	(1) 15. 2	(1) 16.3	23.8 15.6	33
New Orleans, La Newport, Ky		i .	(1)	15.7 (1)	(1)	(*)	Richmond. Ind		1 .	16.6	10.3	21.9	1
Newport, R. I	1	1	21.0	14.5	20.9	23.8	Richmond, Va	1	1	(1)	(1)	48.3	
New Rochelle, N. Y	16.1		16.0	17.1	15.0	27.6	Rochester, N. H		1	23.2	30.0	11.5	ı
Newton, Mass	1	1	13.8	20.1	9.9	12.4	Rochester, N. Y	1	1	15.3	10.7	21.9	2
New York city, N. Y	1	1	20.1	21.1	19.4	29.3	Rockland, Me	18.0	18.8	II	16.5	8.3	1
Bronx borough	17.9	17.0	17.2	16.9	19.7	34.8	Rome, N. Y	1	1	16.8	13.9	25.8	1 -
Brooklyn borough		1	19.5	19.4	20.7	27.5	Rutland, Vt		1	11	(1) .	30.0	1 -
Manhattan borough	1		21.5	23.4	18.7	30.3	Sacramento, Cal	l .	1	11 ''	(1)	34.9	1
Queens borough	3	i .	16.4	16.1	19.4	23.2	Saginaw, Mich		1	11	10.7	18.1	1 7
Richmond borough		19.0 pred popi		18.1	23.6	25.9	St. Joseph, Mo  1 Deaths not rep			• •	(1)	15.8	۱ ,

^{*}Rate not stated where colored population is less than 500.

¹ Deaths not reported by nativity or parent nativity.

## COLOR AND RACE IN RELATION TO DEATHS.

lxxvii

DEATH RATES BY COLOR, GENERAL NATIVITY, AND PARENT NATIVITY—Continued.

•	CLASS	ES BY VATION.	P	RIMARY	CLASSES.				ES BY VATION.	I	RIMARY	CLASSES.	
STATES AND CITIES.			Native	white.			CLASSES AND CITIES.			Native	white.		
	White.	Native white.	Both parents native.	One or both parents foreign.	Foreign white.	*Col- ored.		White.	Native white.	Both parent native.	One or both parents foreign.	Foreign white.	*Colored.
Registration cities—Cont'd.							Registration cities—Cont'd.						
St. Louis, Mo	17.0	14.4	(1)	(1)	26.9	32.2	Waltham, Mass	14.0	14.9	13.8	16.1	11.9	(*)
St. Paul, Minn	9.6	8.5	10.3	7.4	12.4	10.4	Ware town, Mass	13.6	14.4	16.1	13.4	12.3	
Salem, Mass	21.9	24.4	23.3	25.6	16.0	(*)	Warren, Ohio	16.6	15.6	(1)	(1)	22.4	(*)
Salt Lake City, Utah	15.7	13.0	16.0	10.6	24.5	37.0	Washington, D. C	19.1	17.6	18.3	15.3	32.0	31.0
San Antonio, Tex	23.8	20.4	(1)	(1)	37.1	22.4	Waterbury, Conn	16.9	17.7	13.5	20.6	15.2	27.
San Diego, Cal	22.4	21.2	(1)	(1)	27.1	27.3	Watertown, N. Y	16.2	16.2	16.3	16.0	16.5	(*)
San Francisco, Cal	19.7	16.1	(1)	(1)	27,5	35.9	Watertown town, Mass	14.7	13.6	13.8	13.4	17.4	(*)
San Jose, Cal	15.4	14.5	14.9	14.0	18.8	19.8	Watervliet, N. Y	19.3	16.9	17.9	16.0	29.1	
Saratoga Springs, N.Y	21.1	20.0	22.8	13.2	28.4	25. 2	Webster town, Mass	16.7	19.6	19.9	19.5	12.4	
Sault Ste. Marie, Mich	15.6	20.2	14.5	22.6	11.3		West Bay City, Mich	14.9	13.8	11.4	15.1	17.8	:
Savannah, Ga	24.7	23.3	(1)	(1)	34.3	43.3	Westfield town, Mass	19.0	20.1	20.4	19.6	14.4	(*)
Schenectady, N. Y	15.1	13.6	12.3	15.4	20.4	(*)	Weymouth town, Mass	17.8	17.2	17.2	17.0	21.3	(*)
Scranton, Pa	20.7	21.2	(1)	(1)	19.4	14.8	Wheeling, W. Va	13.9	12.0	13.5	10.0	25.3	25.
Seattle, Wash	11.3	9.5	8.3	12,0	16.9	7.3	Wichita, Kans	15.2	(1)	(1)	(1)	(1)	25.9
Shreveport, La	32.7	33.5	(1)	(1)	25.3	56.6	Wilkesbarre, Pa	16.5	(1)	(¹)	(¹)	(1)	21.9
Sioux City, Iowa	13.2	12.7	(1)	(1)	15.2	(*)	Williamsport, Pa	11.7	10.9	11.9	7.3	21.1	18.4
Somerville, Mass	15.4	14.7	13.1	16.8	17.2		Wilmington, Del	20.1	20.5	(1)	(1)	17.6	26.0
South Bethlehem, Pa	19.1	19.9	21.5	17.5	16.9	(*)	Wilmington, N. C	19.7	19.2	(1)	(1)	31.3	34.
Southbridge town, Mass	20.3	23.6	17.1	27.1	14.2	(*)	Windham town, Conn	16.8	15.9	15.4	16.5	19.5	(*)
Spokane, Wash	14.0	13.0	11.9	15.0	18.1	5.4	Winona, Minn	14.0	13.3	17.1	11.5	16.0	
Springfield, Ill	18.5	16.3	20.1	9.8	31.5	23.3	Woburn, Mass	16.6	15.4	15.1	15.6	19.9	(*)
Springfield, Mass	17.2	16.7	14.4	20.0	18.7	8.4	Woonsocket, R. I	18.3	22.0	19.5	23.1	13.7	
Stamford town, Conn	16.7	14.9	16.1	13.4	21.9	(*)	Worcester, Mass	15.5	16.0	15.3	16.6	14.4	18.
Steelton, Pa	17.9	19.1	16.5	33.8	13.5	15.9	Yonkers, N. Y	16.1	16.1	14.3	17.5	16.0	24.0
Stonington town, Conn	16.3	16.0	18.0	12.9	17.3	(*)	Youngstown, Ohio	16.7	16.4	15.6	16.9	17.5	13.0
Superior, Wis	11.3	11.9	10.2	12.8	10.4	(*)		<u> </u>	<u> </u>	<u> </u>	J	l	<u> </u>
Syracuse, N. Y	13.8	12.7	14.9	10.3	17.5	16.9	*Rate not stated where col	ored po	pulation	is less tl	an 500.		
Tacoma, Wash	11.3	10.0	11.0	8.6	14.8	10.5	*Rate not stated where col Deaths not reported by na	tivity o	r parent	nativity	•		
Taunton, Mass	19.9	20.3	18.4	22.4	19.1	(*)							
Terre Haute, Ind	15.8	14.3	15.0	12.1	31.9	21.0	In Section VIII, co	nnoot	J	th me	toa am	a crivo	n for
Tiffin, Ohio	12.7	11.7	14.0	7.0	21.4		1						
Toledo, Ohio	16.0	15.0	14.8	15.2	19.8	16.6	the native whites of	nativ	ve pai	rents,	native	white	es of
Torrington town, Conn	14.5	16.4	13.4	19.5	10.6	(*)	foreign parents, and	color	ed, in	the	regist	ration	area

15.8

15.8

22.9

17.5

14.8

18.7

14.5

14.7

15.0

20.3

14.0

17.7

15.5

15.7

15.2

16.7

14.6

21.4

18.5

10.0

20.0

17.2

16.8

11.9

11.7

15.6

19.4

14.6

16.5

10.7

12.9

14.5

14.9

19.4

18.2

31.1

20.9

16.5

31.4

11.5

14.2 (*)

23.2

(*)

(*)

(*)

(*)

Town of Union, N. J .....

Traverse City, Mich.....

Trenton, N. J.

Troy, N. Y.....

Utica, N. Y....

Vernon town, Conn ......

Vincennes, Ind.....

Wakefield town, Mass.....

Wallingford town, Conn ....

foreign parents, and colored, in the registration area and its subdivisions, each registration state and some of the principal cities, the correction being made for differences in the age distribution of certain classes of population.

The following table shows, for the registration area, the death rates of white persons having mothers born in the specified countries, from certain diseases and classes of diseases, per 100,000 of population:

· DEATH RATE OF WHITES FROM CERTAIN DISEASES, BY BIRTHPLACES OF MOTHERS.

CAUSE OF DEATH.	United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scandi- navia.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.
All causes	1,460.3	2, 132. 9	1,549.1	1,553.9	1, 383. 3	1,240.2	1,579.7	2,044.8	1,710.2	1, 286. 4	1,199.8	1,736.6
General diseases—A	277.2	275.0	230.3	225.6	317.4	265.3	. 203.9	471.8	248.6	273.5	295. 2	382.5
Measles	11.9	10.4	8.9	7.9	17.3	13.4	5.8	62.6	2.0	8.8	13.5	23.6
Scarlet fever	11.0	9.6	7.6	8.3	11.5	13.6	9.4	15.5	3.0	13.8	18.4	12.0
Diphtheria	30.9	26.9	29.0	19.7	30.0	35.6	19.5	48.7	10.0	37.4	39.6	31.7
Diphtheria and croup	40.7	32.8	37.7	25.4	40.9	44.6	23.1	67.4	11.0	49.2	49.7	44.1
Whooping cough	14.0	10.9	6.9	10.1	16.0	16.1	6.5	20.9	6.0	8.4	11.7	19.5
Malarial fever	5.2	5.8	5.5	4.7	3.8	1.8	6.8	7.3	12.0	1.5	1.7	5.5
Typhoid fever	28.4	27.1	27.6	30.5	27.5	41.9	19.8	20.9	30.9	24.6	17.3	37.9
Diarrheal diseases	120.3	113.7	104.4	84.7	166.5	107.2	80.3	240.5	134.8	153.4	167.8	205.7
Cerebro-spinal fever	8.6	5.7	3.9	5.2	9.4	8.4	7.2	11.2	5.0	. 4.9	7.6	9.9
Erysipelas	4.2	6.4	5.0	5.4	3.8	2.8	4.0	14.4	6.0	6.9	4.5	6.2
Venereal diseases	1.7	1.7	3.7	1.9	1.7	. 2.2	1.8	7.3	2.0	0.5	1.2	2.8

^{15.3} *Rates not stated where colored population is less than 500. 1 Deaths not reported by nativity or parent nativit7.

# VITAL STATISTICS.

DEATH RATE OF WHITES FROM CERTAIN DISEASES, BY BIRTHPLACES OF MOTHERS—Continued.

CAUSE OF DEATH.	United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scandi- navia.	Scotland.	Italy.	France.	Hungary and Russia.	Russia and Poland.	Other foreign.
Alcoholism	2.4	17.7	6.1	8.3	3.7	5.5	9.7	0.7	7.0	3,9	1.7	4.2
Old age	45.6	69.7	50.0	54.9	22.4	20.8	77.1	7.1	61.9	17.7	10.8	26.9
Diabetes	9.6	10.4	12.2	12.1	6.3	3.3	12.3	2.6	12.9	3.4	3.3	7.8
Scrofula and tabes	3.5	2.1	1.7	2.4	4.5	3.1	2.2	3.2	4.0	0.5	0.7	2.8
Hydrocephalus	11.7	10.7	6.4	8.0	• 10.7	15.5	8.3	20.5	9.0	14.3	15.1	16.7
Consumption	112.8	339.6	167.0	135.1	143.1	170.3	172.5	113.6	184.7	107.7	71.8	153.8
Cancer	48.3	76.4	78.2	72.0	40.3	31.1	81.8	22.8	92.8	31.5	25.7	48.5
Cancer and tumor	53.0	83.9	84.4	78.3	44.0	34.8	89.7	24.7	97.8	34.0	28.6	54.3
Diseases of the nervous system	207.6	227.1	178.8	211.3	146.2	114.5	205, 7	165.9	221.6	141.2	114.3	176.6
Apoplexy and paralysis	95.0	133.2	95.3	127.6	48.6	34.4	131, 9	27.9	132.7	38.4	21.7	55.5
Tetanus and trismus nascentium	3.1	2.5	2.6	2.0	1.0	2.4	- 0.7	6.4	3.0	3.4	4.9	3.2
Convulsions	29.3	16.5	23.9	17.0	25.3	26.1	13.3	39. 2	15.0	57.1	39.1	49.4
Diseases of the circulatory system	126.8	205.5	144.9	165.7	90.4	68.8	171.8	76.4	176.7	66.4	55.4	102.7
Heart disease and dropsy	117.6	194.1	140.2	154.1	86.2	66.8	160.6	69.3	160.7	65.3	50.9	98.3
Angina pectoris	7.0	5.3	5.3	8.5	3.4	1.0	7.5	2.1	6.0	2.0	1.6	4.8
Diseases of the respiratory system	211.6	365.3	245.7	228.7	209. 4	209.8	221, 1	705.5	208.6	272.5	268.5	327.5
Pneumonia	142.8	257.5	161.1	156.9	136.2	148.3	154.1	479.8	145.7	206.6	197.6	226.5
Bronchitis	35.7	65.1	47.0	36.7	40.3	33.0	38.2	175.6	38.9	33.5	40.8	57.9
Diseases of the digestive system	79.7	116.6	100.4	99.1	72.1	68.2	89.3	75.3	132.8	79.7	61.6	94.1
Diseases of the stomach	16.1	30.1	17.7	22.9	11.6	8.1	19.8	13.1	17.0	12.8	11.7	18.6
Diseases of the liver	15.6	34.7	28.7	26.3	13.9	12.4	24.8	18.7	52.9	21.6	9.8	17.2
Peritonitis	14.8	15.6	18.4	14.1	15.8	18.5	12.2	16.6	18.9	11.8	9.4	18.4
Diseases of the urinary system, exclusive												
of Bright's disease	21.6	25.8	19.6	28.7	14.3	11.7	23.8	19.1	26.0	12.8	14.2	18.4
Bright's disease.	55. 5	134.8	86.8	85.1	35.1	38.4	87.5	36.6	117.8	39.3	, 28.7	49.6
Diseases of the female organs of genera-	.											•
tion	9.6	11.2	. 12.3	9.7	9.3	7.6	10.9	. 14.9	16.4	9.0	8.2	10.0
Affections connected with pregnancy	17.5	29.7	32.3	30.2	26.6	26.6	20.3	60.8	14.3	24.1	31.0	37.8
Diseases of the bones and joints	3.4	4.1	2.8	2.8	3.8	4.1	4.3	3.9	2.0	1.5	2.8	2.8
Accidents and injuries	62.7	99.9	84.5	77.2	71.5	79.1	82.8	119.5	78.9	77.2	75.9	107.4
Suicides	.6.8	6.1	19.3	10.4	6.5	10.7	11.6	5.1	22.0	11.8	5.8	15.1
Other accidents and injuries	55. 9	93.8	65.2	66.8	65.0	68.4	71.2	114.4	56.9	65.4	70.1	92.3

The relation of birthplace of mother to the death | and h rates from individual causes of death, in the aggregate | XII.

and by age periods, is shown in greater detail in Section XII.

### SECTION VII.

# RELATION OF AGE TO DEATHS.

This section treats of the relation of age to the general or gross death rates. The age distribution of the population furnishing the deaths is a most important factor to be considered in studying the gross rates of different localities, or the mortality from different diseases in different areas. The differences in the age distribution of the population are, however, largely due to the presence of different classes of population in the various areas, and the proportions of such classes as well as the differences in their distribution by age should be kept constantly in view. The population of the registration area and its subdivisons, by classes, and the proportions and age distribution of each class are given in Section II.

In Section VI, which treats of the relations of color and race, the percentage of each of the primary classes of population in each registration state and city is given in full, with a corresponding table showing the death rates of each class.

Table 1, Part I, gives the number of deaths in the United States and the registration area from certain diseases and classes of diseases by age periods in relation to conjugal condition.

Tables 8, 9, 10, 11, and 12, Part II, give the number of deaths from each disease and class of diseases by sex and age for various areas.

Table 25, Part I, gives the number of deaths from each cause per 1,000 deaths from known causes in the United States, the registration area, and the registration cities, by age and sex.

Table 24, Part I, gives the number of deaths at each age, per 1,000 deaths at known ages from each cause, in the United States, the registration area and the registration cities, by sex.

The following table shows, for the registration area, the death rates at each age per 1,000 of population in 1890 and 1900, and the decreases and increases in the rates:

DEATH RATES AT EACH AGE.

		. ,	<u> </u>	
. · · · · · · · · · · · · · · · · · · ·	DEATH	RATE.		E OR IN- N DEATH IE.
	1900	1890	Decrease.	Increase.
Under 1 year	165.4	205.8	40.4	
1 year	46.6	84.9	38.3	
2 years	20.5	23.8	3.3	
3 years	13.2	16.8	3.6	
4 years	9.4	13.0	3.6	
Under 5 years	52.1	66.8	14.7	
5 to 9 years	5.2	7.3	2.1	
10 to 14 years	3.3	3.8	0.5	
15 to 19 years	5.2	6.0	0.8	
20 to 24 years	7.5	8.4	0.9	
25 to 29 years	8.6	9.9	1.3	
30 to 34 years	9.4	10.6	1.2	
35 to 39 years	11.0	12.5	1.5	
40 to 44 years	12.2	13.5	1.3	
45 to 49 years	15.2	16.5	1.3	
50 to 54 years	19.1	.19.2	0.1	
55 to 59 years	26.3	26.5	0.2	
60 to 64 years	35.1	32.8		2.3
65 to 69 years	52.2	49.0		3.2
70 to 74 years	75.2	64.5		10.7
75 to 79 years	110.5	103.2		7.3
80 to 84 years	165.8	144.6		21.2
85 to 89 years	241.3	215.5		25.8
90 to 94 years	339.2	260.0		79.2
95 years and over	418.9	347.1		71.8
			L	

This table shows that in comparison with 1890 there was a very regular decrease in the death rates at each age up to 60 years, and an increase in the rates at each age above 60 years.

In Section XII, the death rates at certain ages for each disease and class of diseases in the different areas are given in full, and comparisons are made with the corresponding rates in 1890, which show the causes to which decreased or increased rates are due, and the ages at which they occurred.

lxxix

The following table shows for the registration area and its subdivisions, the death rates during the census year in each of eight age groups by sex:

DEATH RATES AT CERTAIN AGES IN REGISTRATION AREAS, BY SEX.

							_	
				AGE	s.			
REGISTRATION AREAS.	Under 1.	Under 5.	5 to 14.	15 to •24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
Total	165.4	52.1	4.3	6.4	9.0	11.5	22, 1	86.6
MalesFemales	183.7 146.8	56.7 47.5	4.4 4.2	6.7 6.1	9.5 8.5	12.4 10.5	24.1 20.1	91.1 82.6
Cities	179.9	57.6	4.7	6.7	9.6	12.6	24.8	93.3
MalesFemales	199.6 159.9	62, 6 52, 6	4.8 4.6	7.2 6.3	10.3 8.8	13.8 11.2	27. 7 22. 0	99. 6 88. 1
States	159.3	49.9	3.8	5.7	8.3	10.5	20.3	82.8
Males Females	177.2 141.1	54.4 45.4	3. 9 3. 8	5.8 5.5	8.5 8.1	11.0 10.0	21.4 19.2	85. 9 80. 0
Cities	184.7	59.7	4.3	5.9	9.1	12.1	24.3	90.9
Males Females	205.3 163.7	65.0 54.4	4.3 4.2	6.3 5.6	9.8 8.5	13.1 11.0	26.3 22.3	95.2 87.6
Rurak	117.4	34.4	3.2	5.3	6.8	8.0	15.7	76.8
Males Females	131.0 103.6	37.6 31.2	3.2	5. 2 5. 3	6.4 7.3	7.8	16.0 15.4	80.0 73.6
Cities in other states	175.2	55.6	5.1	7.5	9.9	13.0	25.3	95.6
MalesFemales	194.0 156.0	60. 4 50. 8	5. 2 4. 9	8.1 6.9	10.8 9.1	14. 4 11. 4	28.9 21.6	103. 8 88. 7

This table shows that for infants under 1, and children under 5 years of age, the death rates were higher in the cities in the registration states than in those in the nonregistration states, and also that at all ages above 5 years, the death rates were highest in the cities in the nonregistration states; but by reference to Section XII, showing the relation of age to causes of death, it will be seen that in comparison with 1890 the decrease in the death rate of infants and young children was much more marked in the cities in the registration states than in those in the nonregistration states.

The following table shows, for each registration state and city, the death rates during the census year in each of eight age groups:

DEATH RATES AT CERTAIN AGES IN REGISTRATION STATES AND CITIES.

4				AG	es.			
AREAS.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
Registration states:	_							,
Connecticut	156.8	46.4	3.6	5.4	7.4	9.5	19.8	83.8
District of Columbia	274.5	81.0	7.0	9.7	11.2	13.0	27.3	103.3
Maine	144.1	41.9	3.5	6.5	7.9	8.7	17.0	78.1
Massachusetts	177.8	54.4	3.8	5.6	7.8	9.7	20.7	86.3
Michigan	121.3	36.0	3.2	5.3	7.0	8.0	15.6	74.5
New Hampshire	172.0	51.8	3.9	5.4	6.3	8.2	16.1	79.2
New Jersey	167.4	52.7	4.2	5.5	8.3	10.9	21.0	85.5
New York	159.8	52.3	3, 9	5.6	9.1	11.8	22.1	83.6
Rhode Island	197.9	63.3	4.0	5.9	8.0	10.6	22.5	91.7
Vermont	122.1	34.4	3.4	6.0	7.4	9.5	16.6	80.4

DEATH RATES AT CERTAIN AGES IN REGISTRATION STATES AND CITIES—Continued.

Registration cities: Alameda, Cal.		l		·	AG	ES	•		
Albany, N. Y. 199.6 60.8 4.6 6.7 10.9 13.2 25.8 34.7 Albany, N. Y. 199.6 60.8 4.6 6.7 10.9 13.2 25.8 34.7 Albany, N. Y. 190.6 50.5 4.7 7.4 9.3 12.8 25.1 96.6 Albertadria, Va. 250.0 81.3 10.4 12.5 10.1 11.3 23.6 107.1 Allegheny, Pa. 175.0 59.5 4.7 7.4 9.3 12.8 25.1 96.6 Albertadria, Va. 192.5 68.2 4.9 7.5 8.2 9.3 17.4 99.9 Altoona, Pa. 214.8 62.8 4.5 9.2 7.5 9.1 24.7 111.4 Amsterdam, N. Y. 166.6 45.0 4.6 6.1 4.5 13.4 22.4 85.3 Amapolis, Md 238.5 75.0 7.8 7.6 6.0 5.1 10.5 132.5 Am Arbor, Mich 103.0 23.5 15. 4.4 10.2 11.7 21.4 70.7 Appleton, Wis 109.6 29.3 2.1 4.5 7.1 4.5 15.3 68.5 Am Arbor, Mich 102.0 29.3 2.1 4.5 7.1 4.5 15.3 68.5 Am Arbor, Mich 102.0 29.3 2.1 4.5 7.1 4.5 15.3 68.5 Akhabula, Ohio 122.9 42.7 4.4 3.9 9.0 11.6 22.2 96.2 24 Atlanta, Ga. 306.0 99.4 5.4 13.0 14.7 18.6 34.7 123.5 Atlantatic Gits, N. J. 215.4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Atlantic Gits, N. J. 215.4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Atlantic Gits, N. J. 215.4 64.8 3.8 3.7 7.7 3.4 15.2 19.4 19.4 19.4 19.4 19.4 19.4 19.4 19.4	AREAS.	Under 1.		5 to 14.		25 to 34.			
Albanny, N. Y. 190, 6 60, 8 4, 6, 7 10, 9 13, 2 25, 8 18, 7 Alexandria, Va. 250, 0 181, 8 10, 4 12, 5 10, 1 11, 3 23, 6 107, 1 Allegheny, Pa. 173, 0 50, 5 4, 7 7, 4 9, 3 12, 8 25, 1 195, 6 1, 4 10, 5 11, 5 12, 5 14, 100, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107, 1 1, 107,	Registration cities:	<u> </u>							
Alexandria, Va.   250.0   81.8   10.4   12.5   30.1   11.3   23.6   196.6   Allegheny, Pa.   178.0   59.6   4.7   7.4   9.3   12.8   25.1   96.6   Allentown, Pa.   192.5   68.2   4.9   7.5   8.2   9.3   17.4   99.9   Altoona, Pa.   214.8   62.8   4.5   9.2   7.5   9.1   24.7   111.4   Amsterdam, N. Y.   146.6   450.0   4.6   6.1   4.5   13.2   22.4   86.3   Annapolis, Md   233.5   78.0   7.8   7.6   6.0   5.1   19.5   192.5   Ann Arbor, Mich.   103.0   22.5   1.5   4.4   10.2   11.7   21.4   70.7   Appleton, Wis.   100.6   22.3   2.1   4.5   7.1   4.5   15.8   63.5   Ashtabula, Ohio   128.9   42.7   4.4   3.9   9.0   11.6   25.2   96.2   Atlantic Gity, N. J.   215.4   64.8   3.8   3.7   7.3   13.0   22.7   112.8   Atlatic Gity, N. J.   215.4   64.8   3.8   3.7   7.3   13.0   22.7   112.8   Atleboro town, Mass.   168.3   57.7   3.4   5.9   2.4   9.3   11.5   78.5   Alburur, N. Y.   158.2   53.7   6.2   6.8   6.8   10.1   17.7   22.4   Augusta, Me.   219.4   59.0   5.9   7.8   15.2   19.9   35.4   91.7   Aurora, III   129.5   37.6   4.9   5.9   6.0   6.3   20.3   79.5   Baltimore, Md.   226.1   72.2   5.4   7.3   10.4   12.7   26.   65.5   Bangor, Me.   120.4   34.4   4.4   5.5   6.3   8.9   15.8   101.7   Barre, Vt.   163.5   56.6   11.0   4.0   6.9   10.9   Batth Me.   121.5   38.3   12.2   38   38   73.3   16.9   67.9   Batthe Creek, Mich.   89.4   30.9   31.1   3.3   5.0   12.1   19.1   81.5   Bay City, Mich.   112.9   85.5   40.9   7.1   10.6   71.7   Bayonne, N. J.   149.9   50.6   5.2   5.4   8.8   12.2   23.1   72.0   Belleville, III   189.7   42.6   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   40.9   4			22.5	2.0	7.3	8.4	10.3	17.5	74.4
Allentown, Pa. 178.0 59.5 4.7 7.4 9.3 12.8 25.1 99.9 Allentown, Pa. 192.5 63.2 4.9 7.5 8.2 93. 17.4 99.9 Alltoona, Pa. 214.8 62.8 4.5 9.2 7.5 13.4 22.4 86.3 Annapolis, Md. 282.5 78.0 7.8 7.6 6.0 5.1 19.5 132.5 Annapolis, Md. 282.5 78.0 7.8 7.6 6.0 5.1 19.5 132.5 Annapolis, Md. 282.5 78.0 7.8 7.6 6.0 5.1 19.5 132.5 Ann Arbor, Mich. 103.0 2.3.5 1.5 4.4 10.2 11.7 21.4 70.7 Appleton, Wis. 109.6 29.3 2.1 4.5 7.1 4.5 15.3 63.5 Ashtabula, Ohio. 126.9 42.7 4.4 3.9 9.0 11.6 22.2 96.2 Atlanta, Ga. 306.0 99.4 5.4 13.0 14.7 18.6 34.7 123.5 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.3 18.0 22.7 112.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.3 18.0 22.7 112.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.8 18.0 22.7 122.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.8 18.0 22.7 122.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.8 18.0 22.7 122.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.8 18.0 22.7 122.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.8 18.0 22.7 122.8 Atlation, N. Y. 186.2 58.7 6.2 6.8 6.8 10.1 17.7 22.4 Augusta, Me. 219.4 59.0 5.9 7.8 15.5 6.6 10.1 17.7 22.4 Augusta, Me. 219.4 59.0 5.9 7.8 15.5 6.3 8.9 11.5 78.5 Ablum, N. Y. 186.2 58.7 6.2 6.8 6.3 6.3 10.1 17.7 22.4 Augusta, Me. 220.4 34.4 4.5 5.5 6.3 8.9 18.8 101.7 17.7 22.5 54.6 18.8 10.1 17.7 22.4 4 3.3 10.4 18.7 26.6 95.5 Baltimore, Md. 225.1 72.2 5.4 7.3 10.4 18.7 26.6 95.5 Baltimore, Md. 225.1 38.3 1.2 3.8 8.8 7.3 16.9 16.5 25.5 Baltimore, Md. 122.5 38.3 1.2 3.8 8.8 1.2 12.1 19.1 81.5 58.5 Bath, Me. 121.5 38.3 1.2 3.8 8.8 1.2 12.1 19.1 81.5 58.5 Bath, Me. 121.5 38.3 1.2 3.8 8.8 1.2 12.1 19.1 81.5 58.5 Bath, Me. 121.5 38.3 1.2 2.8 8 8.8 12.2 22.1 19.1 81.5 Bayonne, N. J. 149.9 50.6 5.2 5.4 8.8 12.2 22.1 72.0 Bellaire, Ohio 168.1 57.4 6.0 5.5 8.0 9.9 7.0 16.8 71.7 Bayonne, N. J. 149.9 50.6 5.2 5.4 8.8 12.2 22.1 72.0 Bellaire, Ohio 168.1 57.4 6.0 5.5 8.0 9.9 7.0 16.8 8.8 Beloit, Wis . 148.5 44.0 6.1 2.0 6.2 10.3 17.7 18.6 8.8 Beloit, Wis . 148.5 44.0 6.1 2.0 6.2 10.3 17.7 18.6 8.8 Beloit, Wis . 148.5 44.0 6.1 1.2 6.2 6.8 8.8 18.8 Burnington town, Vt. 127.7 31.0 6.2 6.6	Albany, N. Y		l		1		1	25.8	84.7
Altentown, Pa.			1	l	1	ł	1	f .	
Amsterdam, N.Y. 146.6		i	l	(	ŧ	ì	1		
Amnapolis, Md		1		i	1	1		,	
Annapolis, Md  283.5   78.0   7.8   7.6   6.0   5.1   19.5   182.5   Ann Arbor, Mich  103.0   22.5   1.5   4.4   10.2   11.7   21.4   70.7   Appleton, Wis  109.6   22.3   2.1   4.5   7.1   4.5   15.3   68.5   Ashtabula, Ohio   129.9   42.7   4.4   3.9   9.0   11.6   28.2   96.2   Atlantic City, N. J.   215.4   64.8   3.8   3.7   7.3   13.0   22.7   112.8   Atlantic City, N. J.   215.4   64.8   3.8   3.7   7.3   13.0   22.7   112.8   Atlantic City, N. J.   215.4   64.8   3.8   3.7   7.3   13.0   22.7   112.8   Atlantic City, N. J.   219.4   59.0   5.9   7.8   15.2   19.9   35.4   91.7   Auburn, N. Y.   186.2   58.7   6.2   6.8   6.8   10.1   17.7   22.4   Augusta, Me   219.4   59.0   5.9   7.8   15.2   19.9   35.4   91.7   Aurora, III   129.5   37.6   4.9   5.9   6.0   6.3   20.3   79.5   Baltimore, Md   225.1   72.2   5.4   7.3   10.4   13.7   26.6   95.5   Bangor, Me   120.4   34.4   4.4   5.5   6.3   8.9   15.8   101.7   Barre, Vt   185.5   56.6   11.0   4.0   6.2   13.9   25.3   98.5   Batthe Creek, Mich   89.4   30.9   3.1   3.3   5.0   12.1   19.1   81.5   BayOme, N. J   149.9   50.6   5.2   54   8.8   12.2   23.1   72.0   Belleville, III   139.7   42.5   4.0   4.7   11.4   7.7   20.9   76.8   Bennington town, V   127.7   31.0   0.7   6.2   10.4   9.7   9.7   79.2   Berlin, N. H   170.7   56.0   4.2   3.5   6.0   8.0   12.4   61.4   Brodston, Mass   119.4   48.5   4.0   4.7   11.4   7.7   20.9   76.8   Bennington, Inwa:   129.6   31.0   41.7   7.6   12.4   61.6   22.8   101.7   Brodston, Mass   119.4   48.5   4.0   4.7   7.7   7.8   5.0   79.0   76.1   Bridgeport, Conn   172.2   57.3   3.9   5.5   7.6   11.7   24.5   74.8   Brodston, Mass   119.4   48.6   47.4   4.6   6.0   10.2   12.6   25.8   101.7   Bridgeport, Conn   172.2   57.3   3.9   5.5   7.6   11.7   24.5   74.8   Brodston, Mass   119.4   48.6   49.4   5.7   5.7   5.0   5.9   79.2   Cambridge, Mass   165.7   56.0   4.2   5.6   5.6   7.2   10.8   20.7   79.6   Central Falls, R. I   1815   59.2   41.6   5.7   5.6   7.9   5.0   5.9   5.0   79.2   Co		ł	I	ł	1	1	4	l .	
Ashtabula, Ohio. 126.9 42.7 4.4 3.9 9.0 11.6 28.2 96.2 Ashtabula, Ohio. 126.9 42.7 4.4 3.9 9.0 11.6 28.2 96.2 Atlanta, Ga. 360.0 99.4 5.4 13.0 14.7 18.6 34.7 128.5 Atlantic City, N.J. 215.4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Attlebort own, Mass. 168.3 57.7 3.4 5.9 2.4 9.3 11.5 78.5 Atlantic City, N.J. 215.4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Attlebort own, Mass. 168.2 58.7 6.2 6.8 6.8 10.1 17.7 92.4 Augusta, Me. 219.4 50.0 5.9 7.8 15.2 19.9 35.4 91.7 Aurora, III 129.5 37.6 4.9 5.9 6.0 6.3 20.3 79.5 51.2 19.1 12.8 Attlebort own, Mass. 128.1 38.3 12.2 38.3 10.4 13.7 26.6 95.5 Baltimore, Md. 2251. 17.2 5.4 7.3 10.4 13.7 26.6 95.5 Baltimore, Md. 2251. 17.2 5.4 7.3 10.4 13.7 26.6 95.5 Baltimore, Md. 2251. 17.2 5.4 7.3 10.4 13.7 26.6 95.5 Baltimore, Md. 120.4 34.4 4.4 5.5 6.3 8.9 15.8 101.7 Barte, Vt. 153.5 56.6 10.1 0.4 0. 6.2 13.9 25.3 98.5 Bath, Me. 121.5 93.5 12.5 25.4 8.8 12.2 22.1 72.0 Battle Creek, Mich 89.4 30.9 3.1 3.3 5.0 12.1 19.1 81.5 Bay City, Mich 112.9 35.5 3.9 5.4 6.9 7.0 16.6 71.7 20.9 Battle Creek, Mich 112.9 35.5 3.9 5.4 6.9 7.0 16.6 71.7 20.0 Bellarie, Ohio 163.1 57.4 6.0 5.5 8.0 9.9 17.1 107.0 Belleville, III 139.7 42.5 4.0 4.7 11.4 7.7 20.9 76.8 Beloit, Wis 143.5 44.0 6.1 3.0 6.2 10.3 17.7 68.8 Bennington town, Vt. 127.7 31.0 0.7 6.2 10.4 9.7 24.7 79.2 Berlin, N.H. 170.7 56.0 4.2 3.5 6.0 8.0 12.4 67.6 8Biddeford, Me. 311.6 105.6 4.2 79.8 8.7 12.2 22.4 1.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 27.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 27.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 27.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 27.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 27.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 78.8 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6	-		I		1	ì	1		
Ashtabula, Ohio.	Ann Arbor, Mich	103.0	.23.5	1.5	4.4	10.2	11.7	21.4	70.7
Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Atlantic City, N. J. 215.4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Atlahotro town, Mass. 168.3 57.7 3.4 5.9 2.4 9.8 11.5 78.4 Atlahotro town, Mass. 168.3 57.7 3.4 5.9 2.4 9.8 11.5 78.4 Atlahotro town, Mass. 168.3 57.7 3.4 5.9 2.4 9.8 11.5 78.5 Auburn, N. Y. 186.2 58.7 6.2 6.8 6.8 6.8 10.1 17.7 92.4 Augusta, Me. 219.4 59.0 5.9 7.8 15.2 19.9 56.4 91.7 58.6 10.0 1.0 17.7 59.4 Augusta, Me. 219.4 59.0 5.9 7.8 15.2 19.9 56.4 91.7 58.6 10.0 1.0 17.7 59.4 Augusta, Me. 225.1 72.2 5.4 7.3 10.4 13.7 26.6 95.5 Bangor, Me. 120.4 34.4 4.4 5.5 6.3 8.9 15.8 101.7 Barre, Vt. 158.5 56.6 11.0 4.0 6.2 13.9 25.3 98.5 58.4 91.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7 1			i				1		
Attlantic City, N. J. 215. 4 64.8 3.8 3.7 7.3 13.0 22.7 112.8 Attleborto town, Mass. 168.3 57.7 3.4 5.9 2.4 9.3 11.5 78.5 Attlebort obwn, Mass. 168.3 57.7 3.4 5.9 2.4 9.3 11.5 78.5 Augusta, Me. 219.4 59.0 5.9 7.8 15.2 19.9 35.4 91.7 Aurora, III 129.5 37.6 4.9 5.9 6.0 6.3 20.3 79.5 Baltimore, Md. 225.1 72.2 5.4 7.3 10.4 13.7 26.6 95.5 Baltimore, Md. 225.1 72.2 5.4 7.3 10.4 13.7 26.6 95.5 Baltimore, Md. 120.4 34.4 4.4 5.5 6.3 8.9 15.8 101.7 Barre, Vt. 168.5 66.6 11.0 4.0 6.2 13.9 25.3 98.5 Bath, Me. 121.5 38.3 1.2 3.8 3.8 7.3 16.9 67.9 Bath, Me. 121.5 38.3 1.2 3.8 3.8 7.3 16.9 67.9 Bath, Me. 121.5 38.5 3.9 5.4 6.9 7.0 16.6 71.7 Bayonne, N. J. 149.9 50.6 5.2 5.4 8.8 12.2 23.1 72.0 Belledric, Ohio 183.1 57.4 6.0 5.5 8.0 9.9 17.1 107.0 Belledrille, III. 139.7 42.5 4.0 4.7 11.4 7.7 20.9 76.8 Beloit, Wis 143.5 44.0 6.1 3.0 6.2 10.4 31.7 68.8 Bennington town, Vt. 127.7 31.0 0.7 6.2 10.4 9.7 47.7 79.2 Berlin, N. H. 170.7 56.0 4.2 3.5 6.0 8.0 12.4 67.6 Biddeford, Me. 311.6 106.6 4.2 7.9 8.7 15.2 22.4 61.4 Binghamton, N.Y. 160.9 45.8 6.9 6.9 7.0 17.1 20.2 78.9 Boston, Mass. 194.1 64.7 4.4 6.6 10.2 10.4 9.7 44.7 79.2 Berlin, N. H. 170.7 56.0 4.2 3.5 6.0 8.0 12.4 67.6 Binghamton, N.Y. 160.9 45.8 6.9 7.8 7.9 10.1 20.2 78.9 Boston, Mass. 194.1 64.7 4.4 6.6 10.2 10.4 9.7 15.7 79.6 Burlington, N.Y. 160.9 45.4 4.8 6.3 9.9 12.0 2.2 17. 79.2 Berlin, N. H. 170.7 56.0 4.2 7.9 8.7 15.2 22.4 61.4 Burlington, N.Y. 160.9 45.4 4.8 6.3 9.9 12.0 2.2 17. 79.2 Berlin, N. H. 170.7 56.0 4.2 7.9 8.7 15.2 2.4 61.4 Burlington, N.Y. 160.9 45.4 4.8 6.3 9.9 12.0 2.2 17. 79.2 Burlington, N.Y. 160.9 45.4 4.8 6.3 9.9 12.0 2.2 17. 79.2 Burlington, N.Y. 150.9 45.4 4.8 6.3 9.9 12.0 2.2 17. 79.2 Burlington, N.Y. 150.9 45.4 4.8 6.3 9.9 12.0 2.2 17. 79.2 Burlington, N.Y. 150.9 45.4 4.8 6.3 9.9 12.0 2.0 17. 79.5 Burlington, N.Y. 150.9 45.4 4.8 6.3 9.9 12.0 2.0 17. 79.6 Burlington, N.Y. 150.9 45.4 4.8 6.3 9.9 12.0 2.0 17. 99.2 Each of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start		ł .	l	,		ı		1 1	
Attleboro town, Mass.		J i	i .		I			1	
Auburn, N. Y.   186.2   58.7   6.2   6.8   6.8   10.1   17.7   92.4   Augusta, Me.   219.4   59.0   5.9   7.8   15.2   19.9   35.4   91.7   Aurora, Ill   129.5   37.6   4.9   5.9   6.0   6.3   20.3   79.5   Baltimore, Md   235.1   72.2   5.4   7.8   10.4   13.7   26.6   95.5   Bangor, Me.   120.4   34.4   4.4   5.6   6.3   8.9   15.8   101.7   Barre, Vt   168.5   56.6   11.0   4.0   6.2   13.9   25.3   98.5   Bath, Me   121.5   38.3   1.2   3.8   3.8   7.3   16.9   67.9   Battle Creek, Mich   89.4   30.9   3.1   3.3   5.0   12.1   19.1   81.5   Bay City, Mich   112.9   35.5   3.9   5.4   6.9   7.0   16.6   71.7   Bayonne, N. J   149.9   50.6   5.2   5.4   8.8   12.2   23.1   72.0   Bellaire, Ohio   168.1   57.4   6.0   5.5   8.0   9.9   17.1   107.0   Belleville, Ill   189.7   42.5   4.0   4.7   11.4   7.7   20.9   76.8   Beotit, Wis   143.5   44.0   6.1   3.0   6.2   10.3   17.7   68.8   Bennington town, Vt   127.7   31.0   0.7   6.2   10.4   9.7   24.7   79.2   Berlin, N. H   170.7   56.0   4.2   3.5   6.0   8.0   12.4   67.4   Binghamton, N. Y   196.9   66.3   6.9   7.8   7.6   10.1   20.2   78.9   Boston, Mass   194.1   64.7   4.4   6.6   10.2   12.6   25.8   101.7   Bridgeport, Conn   172.2   57.8   3.9   5.5   7.6   11.7   24.5   74.8   Burlington, Iowa   129.6   31.0   4.1   6.6   6.3   9.5   20.7   93.0   Burlington, Vt   243.0   63.4   4.8   6.3   9.1   12.0   22.1   79.2   Cambridge, Mass   186.5   62.4   5.6   5.6   7.2   10.3   17.7   10.9   7.0   Carbondale, Pa   170.0   58.4   10.3   6.5   9.5   14.8   30.5   113.3   Carisle, Pa   245.4   66.2   7.1   6.9   7.5   12.1   20.6   113.3   Carisle, Pa   245.4   66.5   7.1   6.9   7.5   12.1   20.6   113.3   Carisle, Pa   245.4   66.5   7.1   6.9   7.5   12.1   20.6   113.3   Carbondale, Pa   170.0   58.4   10.3   6.5   9.5   14.8   30.5   113.3   Carlisle, Pa   245.4   66.5   7.1   6.9   7.5   12.1   20.6   113.6   Carbondale, Pa   170.0   58.4   10.3   6.5   9.5   14.8   9.0   9.5   Chaleston, S. C   419.5   32.4   4.5   6.6   6.7   8.5   4.5   9.5		4						1	
Augusta, Me. 219.4   59.0   5.9   7.8   15.2   19.9   35.4   91.7   Aurora, III		í		ļ		j .		1	
Baltimore, Md.		219.4	59.0	5.9	7.8				
Bangor, Me.   120.4   34.4   4.4   5.5   6.3   8.9   15.8   101.7   Barre, Vt.   155.5   56.6   11.0   4.0   6.2   13.9   25.3   98.5   Bath, Me.   121.5   38.3   1.2   3.8   3.8   7.3   16.9   67.9   Battle Creek, Mich   89.4   30.9   3.1   3.3   5.0   12.1   19.1   81.5   Bay City, Mich   112.9   35.5   3.9   5.4   6.9   7.0   16.6   71.7   Bayonne, N. J.   149.9   50.6   5.2   5.4   8.8   12.2   23.1   72.0   Bellaire, Ohio   168.1   57.4   6.0   5.5   8.0   9.9   17.1   107.0   Belleville, Ill   189.7   42.5   4.0   4.7   11.4   7.7   20.9   76.8   Bennington town, Vt   127.7   31.0   0.7   6.2   10.4   9.7   24.7   79.2   Berlin, N. H.   170.7   56.0   4.2   3.5   6.0   8.0   12.4   67.6   Biddeford, Me.   311.6   105.6   4.2   7.9   8.7   15.2   22.4   61.4   Binghamton, N.Y.   196.9   56.3   6.9   7.8   7.9   10.1   20.2   78.9   Boston, Mass   194.1   64.7   4.4   6.6   10.2   12.6   25.8   101.7   Bruflago, N. Y.   150.9   45.4   8.1   4.5   6.8   9.8   20.8   81.8   Burlington, Iowa:   129.6   31.0   4.1   7.6   12.4   9.8   20.7   93.0   Burlington, Vt   248.0   63.4   4.8   6.3   9.1   12.0   22.1   79.2   Cambridge, Mass   186.5   62.4   5.6   6.6   7.2   10.3   21.0   97.2   Camden, N. J.   171.3   56.6   6.7   4.5   7.4   8.8   3.5   113.3   Carlisle, Pa.   246.4   66.2   7.1   6.9   7.5   12.1   20.6   113.6   Chelsea, Mass   155.7   54.4   2.6   6.1   7.6   10.8   24.7   89.1   Chelsea, Mass   155.7   54.4   2.6   6.1   7.6   10.8   24.7   89.1   Chillicothe, Ohio   16.3   35.1   55.9   7.6   12.1   20.6   113.6   Chevland, Ohio   174.8   53.2   3.6   6.9   11.0   4.6   6.8   99.6   Cleveland, Ohio   141.8   41.4   5.0   7.8   14.7   6.9   7.9   22.3   79.3   Columbus, Ind   177.2   59.8   2.7   9.4   6.3   14.0   24.9   100.0   Columbus, Ind   177.2   59.8   2.7   9.4   6.3   14.0   24.9   100.0   Columbus, Ohio   141.8   41.4   5.0   5.7   5.8   5.9   7.8   15.1   98.8   Corriag, N. Y   133.9   36.2   2.0   5.7   5.8   5.9   7.8   11.2   2.7   10.9   Corrigton, K.Y   133.9   36.6   57.8   5.8		129.5		4.9	5.9	6.0	6.3	20.3	79.5
Barre, Vt					,	l .	)		
Bath, Me					1	l .	í		
Battle Creek, Mich		1				ı	i	, ,	
Bay City, Mieh							1	1 !	
Bayonne, N. J. 149.9   50.6   5.2   5.4   8.8   12.2   23.1   72.0   Bellatre, Ohio   168.1   57.4   6.0   5.5   8.0   9.9   17.1   107.0   Belleville, III   139.7   42.5   4.0   4.7   11.4   7.7   20.9   76.8   Beloit, Wis   148.5   44.0   6.1   3.0   6.2   10.3   17.7   68.8   Bennington town, Vt   127.7   31.0   0.7   6.2   10.4   9.7   24.7   79.2   Berlin, N. H.   170.7   56.0   4.2   3.5   6.0   8.0   12.4   67.6   Biddeford, Me   311.6   105.6   4.2   7.9   8.7   15.2   22.4   61.4   Binghamton, N. Y   196.9   56.3   6.9   7.8   7.9   10.1   20.2   78.9   Boston, Mass   194.1   64.7   4.4   6.6   10.2   12.6   25.8   101.7   Bridgeport, Conn   172.2   57.3   3.9   5.5   7.6   11.7   24.5   74.8   Brockton, Mass   119.4   35.8   4.5   6.0   5.3   7.7   15.7   79.6   Buffalo, N. Y   150.9   45.4   3.1   4.5   6.8   9.8   20.8   81.8   Burlington, Iowa:   129.6   31.0   4.1   7.6   12.4   9.8   20.7   93.0   Burlington, Vt   248.0   63.4   4.8   6.3   9.1   12.0   22.1   79.2   Cambridge, Mass   136.5   62.4   5.6   5.6   7.2   10.3   21.0   97.2   Camden, N. J   171.3   56.6   6.7   4.5   7.1   8.3   19.0   76.1   Canton, Ohio   133.3   35.1   5.2   4.4   6.3   8.5   16.8   94.5   Carbondale, Pa   170.0   58.4   10.3   6.5   9.5   14.8   30.5   113.3   Carlisle, Pa   245.4   66.2   7.1   6.9   7.5   12.1   20.6   113.6   Chalesan, Mass   155.7   54.4   2.6   6.1   7.6   10.8   24.7   79.3   Chaleston, S. C   419.5   132.4   3.5   5.9   7.9   23.5   79.3   Chaleston, Ohio   174.3   53.2   3.6   6.9   11.0   14.6   6.8   99.6   Cleveland, Ohio   177.2   59.8   2.7   9.4   6.8   14.0   24.9   100.0   Columbius, Ind   177.9   55.9   5.2   3.1   6.9   7.5   12.1   20.6   113.8   Columbus, Ind   177.9   55.9   5.2   3.1   6.9   7.5   12.5   21.2   91.6   Columbus, Ohio   141.3   41.4   5.0   7.3   9.7   12.5   21.2   91.6   Columbus, Ohio   141.3   41.4   5.0   7.3   9.7   12.5   21.2   91.6   Columbus, Ohio   141.3   41.4   5.0   7.3   9.7   12.5   21.2   91.6   Columbus, Ohio   141.3   41.4   5.0   7.3   9.7						i i	Ì	1 1	
Belleville, III.		149.9	50.6	5.2	5.4	8.8	12.2	23.1	
Beloit, Wis		, ,				1	1		
Bennington town, Vt. 127.7 31.0 0.7 6.2 10.4 9.7 24.7 79.2 Berlin, N. H 170.7 56.0 4.2 3.5 6.0 8.0 12.4 67.6 Biddeford, Me. 311.6 105.6 4.2 7.9 8.7 15.2 22.4 61.4 Binghamton, N. Y. 196.9 56.3 6.9 7.8 7.9 10.1 20.2 78.9 Boston, Mass. 194.1 64.7 4.4 6.6 10.2 12.6 25.8 101.7 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 74.8 Brockton, Mass. 119.4 35.8 4.5 6.0 5.3 7.7 15.7 79.6 Buffalo, N. Y. 150.9 45.4 8.1 4.5 6.8 9.8 20.8 81.8 Burlington, Iowa. 129.6 31.0 4.1 7.6 12.4 9.8 20.7 93.0 Eurlington, Vt. 248.0 63.4 4.8 6.3 9.1 12.0 22.1 79.2 Cambridge, Mass. 186.5 62.4 5.6 5.6 7.2 10.3 21.0 97.2 Camden, N. J. 171.3 56.6 6.7 4.5 7.1 8.8 19.0 76.1 Canton, Ohio. 183.3 35.1 5.2 4.4 6.3 8.5 16.8 94.5 Carbondale, Pa. 170.0 58.4 10.3 6.5 9.5 14.8 30.5 113.3 Charleston, S. C. 419.5 132.4 8.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass. 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Charleston, S. C. 419.5 132.4 8.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass. 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Chelsea, Mass. 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Chelsea, Mass. 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chicago, III 146.6 49.4 5.2 5.8 8.1 11.4 42.1 92.4 Chillicothe, Ohio. 107.6 45.4 3.7 8.9 14.7 8.0 23.7 131.8 Chippewa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Chelsean, Ohio. 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbia, Pa. 167.2 57.3 9.5 5.3 5.9 9.7 12.5 21.2 99.6 Chumbia, Pa. 167.2 57.3 9.5 5.3 5.9 9.7 12.5 21.2 99.6 Columbus, Ohio. 141.3 41.4 5.0 7.3 9.7 12.5 21.2 99.6 Columbus, Ohio. 141.3 41.4 5.0 7.3 9.7 12.5 21.2 99.6 Corord, N. H. 145.3 47.1 8.7 5.4 6.9 6.4 19.8 59.9 10.0 0 7.7 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Davenport, Iowa. 129.4 86.2 2.0 5.7 9.2 7.8 19.5 99.2 Dayton, Ohio. 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Decentur, III. 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 2.9 Davenport, Iowa. 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Davenport, Iowa. 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Davenport, Iowa. 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Davenport, Iowa. 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Davenport, Iowa. 129.4 36.2 2.0 5.7 9.		l t					١.	1 1	
Berlin, N. H		,			į .		1	1 1	
Biddeford, Me. 311.6 105.6 4.2 7.9 8.7 15.2 22.4 61.4 Binghamton, N.Y. 196.9 56.3 6.9 7.8 7.9 10.1 20.2 78.9 Boston, Mass. 194.1 64.7 4.4 6.6 10.2 12.6 25.8 101.7 Bridgeport, Conn. 172.2 57.3 3.9 5.5 7.6 11.7 24.5 74.8 Brockton, Mass. 119.4 35.8 4.5 6.0 5.3 7.7 15.7 79.6 Buffalo, N.Y. 150.9 45.4 3.1 4.5 6.8 9.8 20.8 81.8 Burlington, Iowa. 129.6 31.0 4.1 7.6 12.4 9.8 20.7 98.0 Burlington, Vt. 248.0 63.4 4.8 6.3 9.1 12.0 22.1 79.2 Cambridge, Mass. 186.5 62.4 5.6 5.6 7.2 10.3 21.0 97.2 Camden, N.J. 171.3 56.6 6.7 4.5 7.1 8.8 19.0 76.1 Canton, Ohio. 183.3 35.1 5.2 4.4 6.3 8.5 16.8 94.5 Carbondale, Pa. 170.0 58.4 10.3 6.5 9.5 14.8 30.5 113.3 Carlisle, Pa. 245.4 66.2 7.1 6.9 7.5 12.1 20.6 118.6 Central Falls, R. I. 181.5 59.2 4.1 3.5 5.9 7.9 23.5 79.3 Charleston, S. C. 419.5 132.4 8.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass. 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chiago, III 146.6 49.4 5.2 5.8 8.1 11.4 24.1 92.4 Chillicothe, Ohio. 107.6 45.4 3.7 8.9 14.7 8.0 23.7 131.8 Chiepwa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Chelveland, Ohio. 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbus, Ind. 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ind. 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ind. 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio. 144.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N.Y. 133.9 43.6 6.5 7.4 9.7 11.3 13.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.2 24.7 199.2 Dayton, Ohio. 124.6 34.0 3.7 7.8 9.0 10.5 27.7 10.9 12.0 Dayton, Ohio. 124.6 34.0 3.7 7.8 9.0 10.5 27.7 10.9 12.2 Dayton, Ohio. 124.6 34.0 3.7 7.8 9.0 10.5 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 12.9 24.9 99.9 Detroit, Mich. 201.2 58.4 3.7 5.8 8.0 9.7 21.0 93.8	·	l 1	(				ŀ	· I	
Binghamton, N.Y. 196.9   56.3   6.9   7.8   7.9   10.1   20.2   78.9   Boston, Mass									
Boston, Mass	Binghamton, N.Y		1					, ,	
Brockton, Mass.	Boston, Mass	194.1	64.7	4.4	6.6	10.2	12.6		101.7
Buffalo, N. Y.			1					1	
Burlington, Iowa: 129.6 31.0 4.1 7.6 12.4 9.8 20.7 93.0 Burlington, Vt 248.0 63.4 4.8 6.3 9.1 12.0 22.1 79.2 Cambridge, Mass 186.5 62.4 5.6 5.6 7.2 10.3 21.0 97.2 Camden, N.J. 171.3 56.6 6.7 4.5 7.1 8.8 19.0 76.1 Canton, Ohio 133.3 35.1 5.2 4.4 6.3 8.5 16.8 94.5 Carbondale, Pa. 170.0 58.4 10.3 6.5 9.5 14.8 30.5 113.6 Central Falls, R. I. 181.5 59.2 4.1 3.5 5.9 9.5 12.1 20.6 113.6 Central Falls, R. I. 181.5 59.2 4.1 3.5 5.9 7.9 23.5 79.3 Charleston, S. C. 419.5 132.4 3.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chicago, III 146.6 49.4 5.2 5.8 8.1 11.4 24.1 92.4 Chillicothe, Ohio 107.6 45.4 3.7 8.9 14.7 8.0 23.7 131.8 Chippewa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Cincinnati, Ohio 174.3 53.2 3.6 6.9 11.0 14.6 26.8 99.6 Cleveland, Ohio 185.5 55.0 4.6 5.7 8.6 12.9 22.8 86.4 Columbia, Pa. 167.2 57.3 9.5 5.8 5.9 9.7 23.4 100.0 Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 8.9 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Dayon, Ohio 124.6 34.0 3.7 7.8 9	· ·				l i				
Burlington, Vt. 248.0 68.4 4.8 6.8 9.1 12.0 22.1 79.2 Cambridge, Mass 186.5 62.4 5.6 5.6 7.2 10.3 21.0 97.2 Camden, N.J. 171.3 56.6 6.7 4.5 7.1 8.8 19.0 76.1 Canton, Ohio 183.3 35.1 5.2 4.4 6.3 8.5 16.8 94.5 Carbondale, Pa. 170.0 58.4 10.3 6.5 9.5 14.8 30.5 113.3 Carlisle, Pa. 245.4 66.2 7.1 6.9 7.5 12.1 20.6 113.6 Central Falls, R. I. 181.5 59.2 4.1 3.5 5.9 7.9 23.5 79.3 Charleston, S. C. 419.5 132.4 3.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chicago, III 146.6 49.4 5.2 5.8 8.1 11.4 24.1 92.4 Chillicothe, Ohio 107.6 45.4 3.7 8.9 14.7 8.0 23.7 131.8 Chippewa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Cincinnati, Ohio 174.3 53.2 3.6 6.9 11.0 14.6 26.8 99.6 Cleveland, Ohio 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbia, Pa. 167.2 57.3 9.5 5.8 5.9 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 8.9 11.3 13.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 11.0 12.2 20.5 20.5 7.9 22.7 8.8 19.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20			}						
Cambridge, Mass			1					1	
Camden, N.J.         171.3         56.6         6.7         4.5         7.1         8.8         19.0         76:1           Canton, Ohio         183.3         35.1         5.2         4.4         6.3         8.5         16.8         94.5           Carbondale, Pa         170.0         58.4         10.3         6.5         9.5         14.8         30.5         118.3           Carlisle, Pa         245.4         66.2         7.1         6.9         7.5         12.1         20.6         118.6           Central Falls, R. I.         181.5         59.2         4.1         3.5         5.9         7.9         23.5         79.9           Charleston, S. C.         419.5         132.4         8.5         17.8         21.9         28.9         50.3         134.5           Chelsea, Mass         155.7         54.4         2.6         6.1         7.6         10.8         24.7         89.1           Chicago, III         146.6         49.4         5.2         5.8         8.1         11.4         24.1         92.4           Chillicothe, Ohio         107.6         45.4         3.7         8.9         14.7         8.0         23.7         131.8			i					1	
Carbondale, Pa. 170.0 58.4 10.3 6.5 9.5 14.8 30.5 113.3 Carlisle, Pa. 245.4 66.2 7.1 6.9 7.5 12.1 20.6 118.6 Central Falls, R. I. 181.5 59.2 4.1 3.5 5.9 7.9 23.5 79.3 Charleston, S. C. 419.5 132.4 3.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chicago, III 146.6 49.4 5.2 5.8 8.1 11.4 24.1 92.4 Chillicothe, Ohio 107.6 45.4 3.7 8.9 14.7 8.0 23.7 131.8 Chippewa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Cincinnati, Ohio 174.3 53.2 3.6 6.9 11.0 14.6 26.8 99.6 Cleveland, Ohio 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbia, Pa. 167.2 57.3 9.5 5.3 5.9 9.7 23.4 104.3 Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Darvelle, III. 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Decenter, III. 188.0 55.7 3.7 5.8 8.0 9.7 21.0 93.8 Dover, N. H. 186.0 55.7 3.7 5.6 8.3 11.0 19.6 90.7	Camden, N.J	171.3	56.6						
Carlisle, Pa			35.1	5.2	4.4	6.3	8.5	16.8	94.5
Central Falls, R. I. 181.5 59.2 4.1 3.5 5.9 7.9 23.5 79.3 Charleston, S. C. 419.5 132.4 8.5 17.8 21.9 28.9 50.3 134.5 Chelsea, Mass 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chicago, III 146.6 49.4 5.2 5.8 8.1 11.4 24.1 92.4 Chillicothe, Ohio 107.6 45.4 8.7 8.9 14.7 8.0 23.7 131.8 Chippewa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Cincinnati, Ohio 174.8 55.2 3.6 6.9 11.0 14.6 26.8 99.6 Cleveland, Ohio 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbia, Pa 167.2 57.3 9.5 5.3 5.9 9.7 22.4 104.3 Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Danville, III. 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Dayenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Dayton, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 109.1	•	- 1		1				į.	
Charleston, S. C. 419.5 132.4 8.5 17.8 21.9 28.9 50.8 134.5 Chelsea, Mass 155.7 54.4 2.6 6.1 7.6 10.8 24.7 89.1 Chicago, III 146.6 49.4 5.2 5.8 8.1 11.4 24.1 92.4 Chillicothe, Ohio 107.6 45.4 3.7 8.9 14.7 8.0 23.7 131.8 Chippewa Falls, Wis 112.9 25.2 4.1 6.1 11.8 7.0 18.3 54.5 Cincinnati, Ohio 174.3 53.2 3.6 6.9 11.0 14.6 26.8 99.6 Cleveland, Ohio 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbia, Pa. 167.2 57.3 9.5 5.8 5.9 9.7 23.4 104.3 Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Danville, III 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Dayconport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.5 10.5 22.7 109.1 Decatur, III. 138.8 45.4 4.0 8.0 9.1 10.7 22.7 82.5 Denver, Colo 162.3 51.2 4.6 9.6 14.3 14.2 24.9 92.9 Detroit, Mich. 201.2 58.4 3.7 5.8 8.0 9.7 21.0 93.8 Dover, N. H. 186.0 55.7 3.7 5.6 8.3 11.0 19.6 90.7				1	t t				
Chelsea, Mass         155.7         54.4         2.6         6.1         7.6         10.8         24.7         89.1           Chicago, III         146.6         49.4         5.2         5.8         8.1         11.4         24.1         92.4           Chillicothe, Ohio         107.6         45.4         3.7         8.9         14.7         8.0         23.7         131.8           Chippewa Falls, Wis         112.9         25.2         4.1         6.1         11.8         7.0         18.3         54.5           Cincinnati, Ohio         174.3         53.2         3.6         6.9         11.0         14.6         26.8         99.6           Cleveland, Ohio         185.5         55.0         4.6         5.7         8.6         12.9         22.8         86.4           Columbia, Pa         167.2         57.3         9.5         5.3         5.9         9.7         23.4         104.3           Columbus, Ohio         141.3         41.4         5.0         7.3         9.7         12.5         21.2         91.6           Concord, N. H         145.3         47.1         3.7         5.4         5.3         13.2         15.1         98.8				[	- 1				
Chicago, III			1					- 1	
Chillicothe, Ohio. 107.6   45.4   3.7   8.9   14.7   8.0   23.7   131.8   Chippewa Falls, Wis   112.9   25.2   4.1   6.1   11.8   7.0   18.3   54.5   54.5   54.5   54.5   55.0   4.6   5.7   8.6   12.9   22.3   86.4   6.5   6.9   11.0   14.6   26.8   99.6   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6	Chicago, Ill	- 1		- 1		. 1		ľ	
Cincinnati, Ohio 174.8 53.2 3.6 6.9 11.0 14.6 26.8 99.6 Cleveland, Ohio 185.5 55.0 4.6 5.7 8.6 12.9 22.3 86.4 Columbia, Pa 167.2 57.3 9.5 5.8 5.9 9.7 23.4 104.3 Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Danville, Ill 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Dayton, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Decatur, Ill 138.8 45.4 4.0 8.0 9.1 10.7 21.7 82.5 Denver, Colo 162.3 51.2 4.6 9.6 14.3 14.2 24.9 92.9 Detroit, Mich 201.2 58.4 3.7 5.8 8.0 9.7 21.0 93.8 Dover, N. H 186.0 55.7 3.7 5.6 8.3 11.0 19.6 90.7	Chillicothe, Ohio	107.6		3.7	8.9		- 1	- 1	
Cleveland, Ohio. 185. 5 55. 0 4. 6 5. 7 8. 6 12. 9 22. 8 86. 4 Columbia, Pa. 167. 2 57. 3 9. 5 5. 3 5. 9 9. 7 23. 4 104. 3 Columbus, Ind 177. 2 59. 8 2. 7 9. 4 6. 3 14. 0 24. 9 100. 0 Columbus, Ohio 141. 3 41. 4 5. 0 7. 3 9. 7 12. 5 21. 2 91. 6 Concord, N. H. 145. 3 47. 1 3. 7 5. 4 5. 3 13. 2 15. 1 98. 8 Corning, N. Y 133. 9 43. 6 6. 5 7. 4 9. 7 16. 7 14. 2 109. 7 Cortland, N. Y 87. 6 27. 3 3. 7 4. 2 6. 9 6. 4 19. 8 59. 9 Covington, Ky 182. 8 53. 6 3. 6 7. 9 11. 3 13. 9 27. 0 117. 3 Danville, Ill. 177. 9 55. 9 5. 2 8. 1 6. 9 13. 4 21. 7 112. 2 Davenport, Iowa 129. 4 36. 2 2. 0 5. 7 9. 2 7. 8 19. 5 99. 2 Dayton, Ohio 124. 6 34. 0 3. 7 7. 8 9. 0 10. 5 22. 7 109. 1 Decatur, Ill. 138. 8 45. 4 4. 0 8. 0 9. 1 10. 7 21. 7 82. 5 Denver, Colo 162. 3 51. 2 4. 6 9. 6 14. 3 14. 2 24. 9 92. 9 Detroit, Mich 201. 2 58. 4 3. 7 5. 8 8. 0 9. 7 21. 0 93. 8 Dover, N. H. 186. 0 55. 7 3. 7 5. 6 8. 3 11. 0 19. 6 90. 7							7.0	18.3	54.5
Columbia, Pa. 167.2 57.3 9.5 5.3 5.9 9.7 23.4 104.3 Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Danville, Ill. 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Dayton, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Decatur, Ill. 138.8 45.4 4.0 8.0 9.1 10.7 21.7 82.5 Denver, Colo 162.3 51.2 4.6 9.6 14.3 14.2 24.9 92.9 Detroit, Mich 201.2 58.4 3.7 5.8 8.0 9.7 21.0 93.8 Dover, N. H. 186.0 55.7 3.7 5.6 8.3 11.0 19.6 90.7			- 1	- 1	1		- 1		
Columbus, Ind 177.2 59.8 2.7 9.4 6.3 14.0 24.9 100.0 Columbus, Ohio 141.3 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.3 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Danville, Ill. 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Dayton, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Decatur, Ill. 138.8 45.4 4.0 8.0 9.1 10.7 21.7 82.5 Denver, Colo 162.3 51.2 4.6 9.6 14.3 14.2 24.9 92.9 Detroit, Mich 201.2 58.4 3.7 5.8 8.0 9.7 21.0 93.8 Dover, N. H. 186.0 55.7 3.7 5.6 8.3 11.0 19.6 90.7			- 1						
Columbus, Ohio 141.8 41.4 5.0 7.3 9.7 12.5 21.2 91.6 Concord, N. H. 145.8 47.1 3.7 5.4 5.3 13.2 15.1 98.8 Corning, N. Y. 133.9 43.6 6.5 7.4 9.7 16.7 14.2 109.7 Cortland, N. Y. 87.6 27.3 3.7 4.2 6.9 6.4 19.8 59.9 Covington, Ky 182.8 53.6 3.6 7.9 11.3 13.9 27.0 117.3 Danville, Ill. 177.9 55.9 5.2 8.1 6.9 13.4 21.7 112.2 Davenport, Iowa 129.4 36.2 2.0 5.7 9.2 7.8 19.5 99.2 Dayton, Ohio 124.6 34.0 3.7 7.8 9.0 10.5 22.7 109.1 Decatur, Ill. 138.8 45.4 4.0 8.0 9.1 10.7 21.7 82.5 Denver, Colo 162.3 51.2 4.6 9.6 14.3 14.2 24.9 92.9 Detroit, Mich 201.2 58.4 3.7 5.8 8.0 9.7 21.0 93.8 Dover, N. H. 186.0 55.7 3.7 5.6 8.3 11.0 19.6 90.7			- 1	- 1					•
Concord, N. H.         145.8         47.1         3.7         5.4         5.3         13.2         15.1         98.8           Corning, N. Y.         133.9         43.6         6.5         7.4         9.7         16.7         14.2         109.7           Cortland, N. Y         87.6         27.3         3.7         4.2         6.9         6.4         19.8         59.9           Covington, Ky         182.8         53.6         3.6         7.9         11.3         13.9         27.0         117.3           Danveille, Ill.         177.9         55.9         5.2         8.1         6.9         18.4         21.7         112.9         2           Dayton, Ohio.         124.6         34.0         3.7         7.8         9.0         10.5         22.7         109.1           Decatur, III.         138.8         45.4         4.0         8.0         9.1         10.7         21.7         82.5           Denver, Colo         162.3         51.2         4.6         9.6         14.3         14.2         24.9         92.9           Detroit, Mich         201.2         58.4         3.7         5.8         8.0         9.7         21.0         93.8		1				t t	- 1		
Corning, N. Y.         133.9         43.6         6.5         7.4         9.7         16.7         14.2         109.7           Cortland, N. Y         87.6         27.3         3.7         4.2         6.9         6.4         19.8         59.9           Covington, Ky         182.8         53.6         3.6         7.9         11.3         13.9         27.0         117.3           Danville, Ill.         177.9         55.9         5.2         8.1         6.9         18.4         21.7         112.9         2           Dayton, Ohio.         124.6         34.0         3.7         7.8         9.0         10.5         22.7         109.1           Decatur, III.         138.8         45.4         4.0         8.0         9.1         10.7         21.7         82.5           Denver, Colo         162.3         51.2         4.6         9.6         14.3         14.2         24.9         92.9           Detroit, Mich.         201.2         58.4         3.7         5.8         8.0         9.7         21.0         93.8           Dover, N. H         186.0         55.7         3.7         5.6         8.3         11.0         19.6         90.7 <td>Concord, N. H</td> <td>T I</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Concord, N. H	T I							
Covington, Ky         182.8         53.6         3.6         7.9         11.3         13.9         27.0         117.3           Danville, Ill         177.9         55.9         5.2         8.1         6.9         18.4         21.7         112.2           Davenport, Iowa         129.4         36.2         2.0         5.7         9.2         7.8         19.5         99.2           Dayton, Ohio         124.6         34.0         3.7         7.8         9.0         10.5         22.7         109.1           Decatur, Ill         188.8         45.4         4.0         8.0         9.1         10.7         21.7         82.5           Denver, Colo         162.3         51.2         4.6         9.6         14.3         14.2         24.9         92.9           Detroit, Mich         201.2         58.4         3.7         5.8         8.0         9.7         21.0         98.8           Dover, N. H         186.0         55.7         3.7         5.6         8.3         11.0         19.6         90.7		. 1		1		. 1	1		
Danville, Ill.       177.9       55.9       5.2       8.1       6.9       18.4       21.7       112.2         Davenport, Iowa       129.4       36.2       2.0       5.7       9.2       7.8       19.5       99.2         Dayton, Ohio       124.6       34.0       3.7       7.8       9.0       10.5       22.7       109.1         Decatur, Ill.       138.8       45.4       4.0       8.0       9.1       10.7       21.7       82.5         Denver, Colo       162.3       51.2       4.6       9.6       14.3       14.2       24.9       92.9         Detroit, Mich       201.2       58.4       3.7       5.8       8.0       9.7       21.0       98.8         Dover, N. H       186.0       55.7       3.7       5.6       8.3       11.0       19.6       90.7					4			1	
Davenport, Iowa       129.4       36.2       2.0       5.7       9.2       7.8       19.5       99.2         Dayton, Ohio       124.6       34.0       3.7       7.8       9.0       10.5       22.7       109.1         Decatur, Ill       138.8       45.4       4.0       8.0       9.1       10.7       21.7       82.5         Denver, Colo       162.3       51.2       4.6       9.6       14.3       14.2       24.9       92.9         Detroit, Mich       201.2       58.4       3.7       5.8       8.0       9.7       21.0       98.8         Dover, N. H       186.0       55.7       3.7       5.6       8.3       11.0       19.6       90.7		- 1	- 1	- 1		- 1			
Dayton, Ohio       124.6       34.0       3.7       7.8       9.0       10.5       22.7       109.1         Decatur, III       138.8       45.4       4.0       8.0       9.1       10.7       21.7       82.5         Denver, Colo       162.3       51.2       4.6       9.6       14.3       14.2       24.9       92.9         Detroit, Mich       201.2       58.4       3.7       5.8       8.0       9.7       21.0       93.8         Dover, N. H       186.0       55.7       3.7       5.6       8.3       11.0       19.6       90.7	· ·								
Decatur, III.       138.8       45.4       4.0       8.0       9.1       10.7       21.7       82.5         Denver, Colo       162.3       51.2       4.6       9.6       14.3       14.2       24.9       92.9         Detroit, Mich       201.2       58.4       3.7       5.8       8.0       9.7       21.0       98.8         Dover, N. H       186.0       55.7       3.7       5.6       8.3       11.0       19.6       90.7			1	1					
Denver, Colo       162.3       51.2       4.6       9.6       14.3       14.2       24.9       92.9         Detroit, Mich       201.2       58.4       3.7       5.8       8.0       9.7       21.0       93.8         Dover, N. H       186.0       55.7       3.7       5.6       8.3       11.0       19.6       90.7						1			
Detroit, Mich 201.2 58.4 3.7 5.8 8.0 9.7 21.0 98.8 Dover, N. H		1	- 6						
Dover, N. H			58.4	1					_
Dubois, Pa			1					r	
	Du0018, Pa	136.1	45.6	2.5	4.1	8.0	10.8	9.7	100.0

DEATH RATES AT CERTAIN AGES IN REGISTRATION STATES AND CITIES—Continued.

				AG	es.							-	AG:	ES.		<u> </u>	
AREAS.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	AREAS.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
Registration cities—Con.	:		•						Registration cities—Con.								
Duluth, Minn	111.4	31.9	3.8	6.5	10.0	10.4	21.0	78.2	Manitowoc, Wis	130.2	36.7	5.0	6.9	7.4	8.9	13.9	50.4
Easton, Pa	184.4	49.1	3.9	6.8	8.0	8.0	19.6	84.2	Mankato, Minn	107.1	36.4	7.5	4.5	5.8	12.9	20.0	70.6
Eau Claire, Wis	152.8	35.8	5.0	9.7	11.1	5.2	18.3	72.5	Marietta, Ohio	104.5	29.7	2.1	6.4	6.6	9.0	14.5	103.7
Elizabeth, N. J	185.6	56.3	2.8	4.7	6.4	11.3	23.9	101.3	Marinette, Wis	149.2	45.5	3.8	5.2	10.8	7.8	13.6	76.3
Elmira, N. Y	142.9	36.7	3.8	6.8	8.1	11.7	20.0	83.5	Marshalltown, Iowa	104.7	37.3	3.6	11.6	10.8	10.0	17.3	81.1
Erie, Pa Escanaba, Mich	138.4 157.3	40.0 49.1	3.5 4.9	4.9 13.3	6.8 13.5	11.3 19.5	19.8 32.9	92.8 46.9	Massillon, Ohio Meadville, Pa	77.8	21.8 32.3	3.3 4.3	5.3 5.9	12.4 10.7	11.8	25.6 23.9	140.9
Evansville, Ind	202.4	54.4	4.7	6.7	8.9	13.7	26.2	98.1	Memphis, Tenn	247.1	68.9	9.3	14.1	17.5	22.3	37.5	112.9 104.6
Fall River, Mass	304.7	98.3	3.5	4.9	8.4	9.9	26.3	94.4	Menominee, Mich	108.1	36.8	3.2	8.1	8.3	10.6	21.8	56.6
Findlay, Ohio	152.7	41.6	3.5	9.5	10.0	10.8	18.6	74.8	Meriden town, Conn	110.8	34.8	2.4	3.9	5.7	8.7	22.4	90.0
Fitchburg, Mass	148.2	43.0	4.0	3.8	5.2	5.4	19.0	66.2	Michigan City, Ind	171.1	44.7	6.4	2.8	4.3	7.6	18.5	76.7
Flint, Mich	125.7	38.5	6.4	2.8	4.5	12.1	19.9	69.9	Milwaukee, Wis	190.2	53.0	3.8	5.4	6.5	9.5	19.0	85.9
Frederick, Md	172.0	50.7	6.2	5.3	5.3	5.1	24.3	110.9	Minneapolis, Minn	102.0	29.3	3.5	5.1	5.2	7.7	15.4	66.4
Fresno, Cal	169.6	58.0	7.5	9.9	5.3	10.3	19.4	33.3	Mobile, Ala	344.5	84.5	5.5	11.2	16.4	21.7	36.8	102.0
Galesburg, Ill Geneva, N. Y	95. 2 128. 5	27.1 35.3	3.6 2.8	5.8 4.1	6.6 7.7	8.4 10.5	22.8 16.2	69.0 80.3	Morristown town, N.J	159.6 183.4	46.5	3.7 2.2	7.4	8.0	7.8	20.1	97.0
Glens Falls, N. Y	136.0	50.2	6.5	6.9	12.1	11.9	22.9	87.1	Mt. Carmel, Pa Muncie, Ind	140.5	81.3 43.9	3.6	6.4 8.0	9.4 8.2	10.5 9.4	24.1 10.3	126.1 94.4
Gloucester, Mass	153.0	41.6	4.7	6.6	5.9	7.8	16.5	77.8	Muscatine, Iowa	126.4	29.9	1.7	6.3	8.7	10.5	22.6	113.7
Grand Rapids, Mich	146.1	45.8	4.4	5.0	6.8	9.2	17.0	69.0	Muskegon, Mich	138.7	42.8	2.4	3.6	6.7	6.2	13.5	72.7
Green Bay, Wis	165.1	49.6	4.8	6.2	5.8	11,8	20.6	87.3	Nashua, N. H	261.2	84.3	5.4	5.6	6.4	10.9	14.6	81.1
Harrisburg, Pa	169.1	53.0	5.2	7.8	6.8	10.2	25.3	100.2	Nashville, Tenn	228.9	84.6	8.7	13.2	15.2	16.4	29.9	108.0
Hartford, Conn	178.2	59.8	5.8	7.3	8.0	13.0	23.5	97.5	Natchez, Miss	256.3	78.7	9.2	27.9	35.1	29.6	54.9	154.1
Haverhill, Mass	138.9	40.6	3.8	3.5	7.0	10.2	20.1	69.6	Newark, N.J	182.0	63.9	4.4	6.0	9.0	14.9	27.3	86.7
Hazelton, Pa Helena, Mont	125.3 52.6	43.5	2.7	3.7	6.2	11.7	19.4	101.1	Newark, Ohio	145.7	37.8	1.5	5.7	8.2	11.2	21.3	83.1
Hoboken, N. J	198.3	23.5 65.1	2.8 3.5	11.3 6.3	12.1 12.0	9.6 16.6	23.4 30.6	77.,5 104. 6	New Bedford, Mass New Britain town, Conn.	222.9 184.9	66.8 54.6	3.6 4.3	7.2 4.5	5.8 6.3	8.3 8.3	19. 2 22, 4	91. 2 102. 7
Holyoke, Mass	203.4	60.6	4.0	5.9	9.0	10.3	24.0	105.6	New Castle, Pa	138.6	41.8	3.2	7.9	9.8	12.7	17.0	87.8
Hudson, N. Y.	200.0	75.3	3.9	6.2	10.6	7.5	23.4	106.9	New Haven, Conn	154.0	45.4	2.8	5.5	8.5	11.3	27.9	82.4
Hutchinson, Kans	120.2	51.9	5.7	9.2	12,6	14.9	26.3	97.0	New Orleans, La	229.2	71.2	6+1	14.2	20.1	25.1	42.6	119.4
Indianapolis, Ind	173.5	52.8	5.1	7.2	8.7	11.4	20.0	88.6	Newport, Ky	189.8	60.6	4.2	7.4	8.9	13.3	23.8	124.0
Iron Mountain, Mich	167.7	47.0	3.9	3.2	4.4	5.9	17.4	77.7	Newport, R. I	147.4	47.4	4.1	7.5	6.6	10.1	26.6	111.6
Ironton, Ohio	123.5	52.2	3.6	8.0	13.7	12.9	18.1	108.3	Newton, Mass	138.5	46.6	3.7	3.3	4.0	6.0	16.5	87.2
Ironwood, Mich	113.5	36.4	1.7	8.0	7.4	11.6	15.2	59.4	New York city, N. Y	189.4	66.2	4.4	6.0	10.7	14.9	29.1	97.9
Ithaca, N. Y Jackson, Mich	121.5 101.2	34.7 26.7	5.9 2.0	3.1 5.3	7.2	13.9 10.5	13.3 16.5	98.3 81.8	Bronx borough Brooklyn borough	146.7 197.2	51.3 66.0	4.0	6.4	10.0	12.9 13.2	25.5 26.3	101.3 89.0
Jacksonville, Fla	287.6	100.0	8.3	14.5	17.7	24.1	39.7	151.0	Manhattan borough	190.9	69.8	4.6 4.4	5.9	11.3	16.3	31.9	104.6
Jacksonville, Ill	160.6	46.8	7.1	9.5	14.7	13.0	23.9	106.4	Queens borough	166.5	50.7	4.4	4.5	7.6	13. 2	23.6	93.9
Jeffersonville, Ind	120.0	45.2	5.1	8.9	13.3	3.6	37.8	105.3	Richmond borough	200.4	58.0	4.6	6.6	9.1	11.3	26.0	107.1
Jersey City, N.J	196.4	63.1	4.9	7.1	11.3	14.1	29.8	97.8	Norfolk, Va	284.3	88.8	5.6	11.5	13.0	19.0	35.5	105.6
Johnstown, Pa	199.2	66.3	5.8	8.8	10.1	10.6	23.3	95,1	Norristown, Pa	186.4	47.5	4.3	7.7	11.7	25.1	26.7	104.3
Kalamazoo, Mich	135.9	39.7	2.8	6.3	8.6	12.2	22.2	94.0	Oakland, Cal	116.4	37.8	3.9	5.9	9.8	12.0	20.1	96.6
Kansas City, Mo	186.8	60.3	4.9	8.6	9.9	12.6	23.4	91.0	Ogdensburg, N.Y	143.9	39.7	5.8	6.0	7.2	11.0	15.0	81.4
Keene, N. H Keokuk, Iowa	123.5 154.5	29.4 48.5	3.5 2.2	7.3 6.6	6.4	4.1	10.4	66.7	Oil City, Pa	156.6	45.0	4.0	6.4	11.5	10.3	13.9	88.2
Key West, Fla	311.8	96.2	5.5	10.6	11.6 15.2	14.5 23.1	18.0 34.1	90. 9 126. 4	Olean, N. YOmaha, Nebr		30.0 44.9	3.3	3. 2 5. 6	7.2	7.8 10.5	17.4	93.4 84.1
Kingston, N. Y	178.8	50.6	2.8	7.3	8.8	8.6	23.7	101.8	Oskaloosa, Iowa	177.6	66.9	4.8	6.5	7.4	10.9	19.4	93.1
Laconia, N. H	294.6	76.2	5.8	6.4	9.3	4.8	17.0	86.1	Ottawa, Ill	1	33.1	2.4	6.0	3.5	11.5	14.1	83.1
Lafayette, Ind	152.0	42.5	5.7	7.7	6.3	9.8	21.1	86.0	Ottumwa, Iowa	149.6	47.1	4.7	7.0	9.9	8.5	20.8	116.2
Lancaster, Pa	149.8	53.9	6.7	5.7	7.3	9.8	16.2	93.9	Owosso, Mich	237.3	51.9	4.9	5.8	4.1	6.3	21.4	52.0
Lansing, Mich	115.2	33.0	4.0	5.5	6.6	7.6	17.5	95.5	Paducah, Ky	170.9	90.5	10.1	14.7	16.5	21.9	38.3	96.7
Lansingburg, N.Y	230.8	65.2	6.4	7.9	11.0	10.2	22.9	76.0	Passaic, N, J	227.9	80.4	6.0	6.2	6.3	12.7	24.7	80.0
Lawrence, Kans Lawrence, Mass	178.8 246.5	52.0 78.0	3.5 5.2	6.2 5.8	11.1	9.5	17.3	62.1 87.9	Paterson, N. J	190.5	61.4	5.9	6.7	9.3	11.8	25.1	88.1
Leadville, Colo	226.6	75.4	8.6	16.9	7.3 16.3	11.8 20.0	24.8 46.5	169.8	Peru, Ind	179.5 146.7	55.9 51.0	4.0 2.5	4.9 6.3	9.8 13.0	7.3 11.2	24.1 12.5	99.6 · 93.0
Leavenworth, Kans		59.2	3.7	7.0	9.2	14.6	25.8	84.3	Petersburg, Va	265.1	91.6	9.6	12.5	19.2	25.7	41.9	107.2
Lebanon, Pa		56.6	5.3	5.4	6.9	14.2	22.7	97.5	Philadelphia, Pa	201.9	68.4	5.8	6.9	9.8	13.5	26.9	104.1
Lima, Ohio	177.8	46.3	4.4	8.4	9.0	16.6	18.8	99.2	Phillipsburg town, N. J.	180.0	50.3	3.5	5.6	9.6	4.0	23.6	94.1
Lincoln, Nebr	1	35.8	2.0	3.6	7.1	9.7	18.0	87.9	Phoenixville, Pa	206.7	72.1	4.4	3.3	7.2	15.9	30.9	118.7
Los Angeles, Cal	4	45.6	5.5	7.5	13.0	16.0	23.2	71.4	Pittsburg, Pa	180.5	64.9	5.4	9.3	11.2	13.7	26.5	94.7
Louisville, Ky	173.5	57.9	4.6	9.4	11.3	14.5	27.3	92.7	Pittston, Pa	204.1	69.4	7.0	5.2	11.4	12.3	29.6	104.2
Lowell, Mass	275.5	81.5	4.0	6.1	8.6	17.7	22.7	83.4	Plainfield, N. J	154.6	46.5	4.1	3.4	7.7	12.0	17.7	94.6
Lynchburg, Va Lynn, Mass	301.7 161.0	99.3 45.8	7.8 4.4	13.8 6.1	12.3 7.5	17.0 11.0	31.9 19.5	101.7 86.5	Plymouth, Pa	201.4	74.4 51.7	9.6 5.0	5.0 5.5	5.7 4.1	13.6 9.2	25.2 15.1	83.3 90.2
McKeesport, Pa	1	56.0	5.2	6.8	9.2	10.4	21.2	80.1	Pontiac, Mich	103.9	29.3	0.7	5.5	8.3	9.2 8.3	24.0	54.6
Madison, Wis		29.4	4.2	3.0	5.8	6.8	16.4	69.0	Port Huron, Mich	138.9	36.8	2.9	4.6	6.4	7.6	16.9	71.4
Malden, Mass		40.1	2.7	4.8	6.8	9.3	16.6	82.4	Portland, Me	195.9	59.2	3.9	8.6	11.5	11.1	26.4	99.3
Manchester, N. H	238.4	78.6	3.1	6.3	8.8	9.3	20.1	75.5	Portland, Orég	92.3	26.3	4.0	4.7	4.9	6.3	12.9	68.7

# VITAL STATISTICS.

DEATH RATES AT CERTAIN AGES IN REGISTATION STATES AND CITIES—Continued.

Registration cities—Con. Portamouth, N. H	,				AG:	es.								AGI	es.			
Portsmouth, N. H. 170.   58.9   1.9   4.8   2.8   8.3   4.0   01.9   Sioux Citty, Iowa.   181.1   36.7   5.2   5.8   6.7   9.6   18.4   70   70   70   70   70   70   70   7	AREAS.									AREAS.								65 and over.
Portsmouth, Ohio	Registration cities—Con.									Registration cities—Con.								
Pottstown, Pa.   169.2   50.4   3.9   8.3   10.7   8.7   16.5   94.1   South Bethlehem, Pa.   178.7   59.1   8.8   7.4   7.6   7.8   23.9   125.   Poughkeepsle, N.Y.   202.6   57.1   3.4   6.9   8.7   10.2   24.1   10.4   Spolarie, Wash   136.1   48.5   4.2   5.7   6.6   10.8   22.0   87.8   Pheblo, Colo   178.4   61.7   10.3   11.1   15.5   19.5   30.3   128.7   Pyrovidence, R.I.   214.9   71.6   3.9   6.6   6.1   8.8   9.2   22.0   68.8   Pyrovidence, R.I.   214.9   71.6   3.9   6.2   61.   8.8   9.2   22.0   68.8   Pyrovidence, R.I.   214.9   71.6   3.9   6.2   61.   8.8   9.2   22.6   68.8   Pyrovidence, R.I.   214.9   71.6   3.9   6.2   61.   8.8   9.2   22.6   68.8   Pyrovidence, R.I.   214.9   71.6   3.9   6.2   61.   8.8   9.2   22.6   68.8   Pyrovidence, R.I.   214.9   71.6   3.9   6.2   61.   8.8   9.2   22.6   68.8   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   Pyrovidence, R.I.   214.0   71.0   71.0   71.0   71.0   71.0   Pyrovidence, R.I   214.0   71.0   71.0   71.0   71.0   71.0   71.0   Pyrovidence, R.I   214.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0	Portsmouth, N. H	170.1	53.9	1.9	4.8	2.8	8.3	14.0	91.9	Sioux City, Iowa	131.1	36.7	5.2	5.8	6.7	9.6	18.4	70.0·
Poughkeepsie, N.Y. 202, 6 57, 1 3, 4 6, 9 8, 7 10, 2 24, 1 104, 4 Spokane, Wash. 136, 1 48, 5 4, 2 5, 7 6, 6 10, 8 22, 0 57, Providence, R.I 214, 9 7, 6 3, 6 6 9, 0 12, 7 28, 8 89, 3 Springfield, III 167, 4 62, 3 5, 9 6, 6 5, 5 10, 9 25, 9 84, 9 10, 100, 111, 101, 101, 101, 101, 10	Portsmouth, Ohio	172.8	57.0	5.0	9.5	9.9	12.0	16.9	100.3	Somerville, Mass	130.8	42.3	3.7	5.2	·6.2	7.0	18.7	90.8
Providence, R. I. 214, 9 71.6 3, 9 6, 6 9, 0 12, 7 28, 8 99, 3 Springfield, III. 167.4 52, 3 5, 9 9, 6 8, 5 10, 9 25, 9 84 Peblo, Colo 178.4 61.7 10.3 11.1 15.5 19.5 30.3 123.7 Springfield, Mass. 136.3 48, 0 5, 5 46, 74, 8 2, 22, 1 34, 24, 24, 24, 24, 24, 24, 24, 24, 24, 2	Pottstown, Pa	169.2	50.4	3.9	8.3	10.7	8.7	16.5	94.1	South Bethlehem, Pa	178.7	59.1	8.8	7.4	7.6	7.8	23.9	125.7
Pueblo, Colo 178.4 61.7 10.3 11.1 15.5 19.5 30.3 128.7 Springfield, Mass 136.3 48.0 - 5.5 4.6 7.4 9.2 22.1 84. Quincy, III 120.9 37.9 6.2 6.1 8.8 9.2 20.2 68.8 Steelton, Pa 244.6 77.2 3.8 6.2 7.8 9.5 18.2 112. Raleigh, N. C. 215.4 84.4 5.0 8.8 17.3 14.7 29.2 161.6 Superior, Wis. 106.9 31.6 3.6 4.9 8.0 8.4 13.6 5.8 Reading, Pa 198.9 56.9 4.5 5.0 8.6 9.7 21.2 103.6 Superior, Wis. 106.9 31.6 3.6 4.9 8.0 8.4 13.6 5.8 Reading, Pa 198.9 56.9 4.5 5.0 8.6 9.7 21.2 103.6 Superior, Wis. 106.9 31.6 3.6 4.9 8.0 8.4 13.6 5.8 Reading, Pa 198.9 56.9 4.5 5.0 8.6 9.7 21.2 103.6 Superior, Wis. 106.9 31.6 3.6 4.9 8.0 8.4 13.6 5.8 Reading, Pa 198.2 11.2 13.6 79.0 Taunton, Mass 191.5 54.5 3.6 6.9 13.2 12.2 12.0 12.0 Taunton, Mass 191.5 54.5 3.8 6.7 9.3 10.5 23.2 100. Richmond, Va 200.7 94.5 5.4 12.3 16.8 24.0 24.4 133.5 Terre Haute, Ind 169.3 48.3 6.4 7.7 8.1 10.3 16.4 83. Rochester, N. Y 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Toledo, Ohio 157.4 50.7 5.5 6.2 7.5 9.0 21.0 30. Rockland, Me 150.7 39.0 4.8 2.8 9.6 7.4 17.7 92.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.1 10.5 25.2 120. Rockland, We 150.7 10.5 10.5 10.5 11.7 19.1 83.9 Rutland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Springfield, Mass 138.3 48.0 -5.5 4.6 7.4 9.2 2.1 84. 40.8 8.2 11.4 17.4 17.7 34.5 128.8 Troy, N. Y 229.5 73.1 5.6 6.8 14.0 18.2 22.1 19.5 12.5 12.8 12.2 12.0 12.0 12.0 12.0 12.0 12.0 12.0	Poughkeepsie, N. Y	202.6	57.1	3.4	6.9	8.7	10.2	24.1	104.4	Spokane, Wash	136.1	48.5	4.2	5.7	6.6	10.8	22.0	87.0
Quincy, III. 120.9 37.9 6.2 6.1 8.8 9.2 20.2 68.8 Steelton, Pa. 244.6 77.2 3.8 6.2 7.8 9.5 18.2 112. Raleigh, N.C. 215.4 84.4 5.0 8.8 17.3 14.7 29.2 161.6 6 Syrperior, Wis. 105.9 31.6 3.6 4.9 8.0 8.4 13.5 57. Reading, Pa. 198.9 66.9 4.5 5.0 8.6 9.7 9.1 2.1 106.6 Syrperior, Wis. 105.9 31.6 3.6 4.9 8.0 8.4 13.5 57. Reading, Pa. 198.9 66.9 4.5 5.0 8.6 9.7 9.2 12.1 106.6 Syrperior, Wis. 105.9 31.6 3.6 4.9 8.0 8.4 13.5 57. Revere town, Mass 169.5 47.9 7.9 5.2 6.7 11.2 13.6 79.0 Tacoma, Wash 31.4 5.4 3.6 4.9 8.6 5.1 1.3 8.7 12.1 10.0 10.0 10.0 10.0 10.0 10.0 10.0		214.9	71.6	3.9	6.6	9.0	l	23.8	89.3	11 ~ ~ .		52.3	5.9	9.6	8.5	10.9	25.9	84.3
Raleigh, N. C. 215. 4 84. 4 5.0 8.8 17.3 14.7 29.2 161.6 Superior, Wis. 106.9 31.6 3.6 4.9 8.0 8.4 13.5 Sr. Reading, Pa. 198.9 66.9 4.5 5.0 8.6 9.7 21.2 108.6 Syracuse, N. Y. 192.5 36.6 3.3 6.1 6.3 8.7 20.0 74. Revere town, Mass 169.5 47.9 7.9 5.2 6.7 11.2 13.6 79.0 Taunton, Mash 93.4 25.4 3.6 5.9 7.8 8.6 19.3 72. Richmond, Ind 138.2 37.1 6.0 6.8 6.9 13.2 13.9 91.0 Taunton, Mash 93.4 25.4 3.6 6.9 7.9 13.0 16.4 83. Richmond, Ya 300.7 94.5 5.4 12.3 16.8 24.0 42.4 133.5 Terre Haute, Ind 169.8 48.3 6.4 7.7 8.1 10.3 16.4 83. Rochester, N. H. 125.0 63.2 7.1 3.2 7.8 131. 25.7 98.7 Tiffin, Ohio 93.8 29.6 3.7 2.7 6.5 10.2 11.0 79. Rockster, N. Y. 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Tiffin, Ohio 93.8 29.6 3.7 2.7 6.5 10.2 11.0 79. Rockster, N. Y. 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Toledo, Ohio 157.4 50.7 5.5 6.2 7.5 9.0 21.0 80. Rockster, N. Y. 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Trent Haute, Ind 192.8 40.6 6.6 3.2 7.1 10.5 25.2 92. Rockster, N. Y. 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Trent Haute, Ind 192.8 40.6 6.6 8.2 11.4 17.4 17.7 92.1 Taverse City, Mich 192.8 40.6 6.6 8.2 11.4 17.4 17.7 92.1 Taverse City, Mich 192.8 40.6 6.6 8.2 11.4 17.4 17.7 92.1 Saginaw, Mich 193.0 32.9 3.4 6.4 8.1 6.1 16.8 85.7 Vincennes, Ind 197.0 66.4 6.0 9.2 9.5 11.7 20.0 6.8 Sc. Louis, Mo. 190.4 49.8 4.8 7.2 10.3 18.6 28.4 93.1 Washington, N. C. 274.5 81.0 7.0 9.7 11.2 13.0 22.9 83. Faracisco, Cal 185.5 48,1 3.9 12.2 19.1 13.7 22.7 90.2 Washington, N. C. 274.5 81.0 7.0 9.7 11.2 13.0 10.9 Salt Lake City, Utah 82.9 30.0 3.9 7.0 11.3 13.2 22.7 90.2 Washington, N. C. 274.5 81.0 7.0 9.7 11.2 13.0 53. San Diego, Cal 185.5 48,1 18.9 12.2 19.1 13.7 21.5 74.8 Wilkesbarre, Pa. 156.4 49.9 3.3 5.9 7.7 9.6 24.6 10.5 83.1 10.5 11.5 11.2 19.9 100.9 Wilkington, N. C. 232.2 27.3 3.4 4.6 9.7 0.5 9.8 8.8 14.9 19.9 10.9 Saraton, N. Y. 146.2 46.0 4.4 13.6 10.5 11.5 11.2 19.9 100.9 Wilkington, N. C. 232.2 7.3 4.4 1.5 11.8 10.7 11.3 13.2 11.5 10.9 10.9 Wilkington, N. C. 232.2 7.3 4.4 1.5 11.8 10.7 11.8 10.8 10.8 10.9 10.9 10.9 Wilkington, N. C. 232.2 7.3 4	Pueblo, Colo	178.4	61.7	10.3	11.1	15.5	19.5	30.3	128.7	II ·		48.0	• 5.5	4.6	7.4	9.2	22.1	·84. 2.
Raleigh, N. C. 215. 4 84. 4 5.0 8.8 17.3 14.7 29.2 161.6 Superior, Wis. 105.9 31.6 8.6 4.9 8.0 8.4 13.5 87. Reading, Pa. 198.9 66.9 4.5 5.0 8.6 9.7 21.2 108.6 Syracuse, N. Y. 123.5 36.6 3.3 5.1 6.3 8.7 20.0 74. Revere town, Mass 199.5 47.7 8.1 10.3 18.6 19.5 47.7 81.0 10.3 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5	Quincy, Ill	120.9	37.9	6.2	6.1	. 8.8	9, 2	20.2	68.8	Steelton, Pa	244.6	77.2	3.8	6.2	7.8	9.5	18.2	112.1
Reading, Pa. 198.9 66.9 4.5 5.0 8.6 9.7 21.2 103.6 Syracuse, N. Y. 132.5 36.6 3.3 5.1 6.8 8.7 20.0 74. Revere town, Mass. 165.5 47.9 7.9 5.2 6.7 11.2 13.6 79.0 Tacoma, Wash. 93.4 25.4 3.6 5.9 7.3 8.6 13.3 7.2 Richmond, Ind. 138.2 37.1 6.0 6.3 6.9 13.2 13.9 91.0 Tacoma, Wash. 191.5 64.5 3.3 6.7 9.3 10.5 23.2 100. Richmond, Va. 300.7 94.5 5.4 12.3 16.8 24.0 42.4 133.5 Rochester, N. H. 125.0 63.2 7.1 3.2 7.8 13.1 25.7 98.7 Tiffin, Ohio. 93.8 29.6 3.7 2.7 6.5 10.2 11.0 79. Rochester, N. Y. 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Rockland, Me. 160.7 39.0 4.8 2.8 9.6 7.4 17.7 92.1 Traverse City, Mich. 192.8 40.6 5.6 3.2 7.1 10.5 25.2 92. Rome, N. Y. 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Trenton, N. J. 171.2 48.4 3.3 4.7 8.7 9.2 18.8 95. Rutland, Vt. 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Troy, N. Y. 229.5 73.1 5.6 6.8 14.0 18.2 22.1 95. Sagrinaw, Mich. 139.0 32.9 3.4 6.4 8.1 6.1 16.8 85.7 Vincennes, Ind. 197.0 66.4 6.0 9.2 9.5 11.7 20.9 65. St. Joseph, Mo. 162.4 49.8 4.3 7.2 10.3 18.6 28.4 93.1 Warren, Ohio. 142.9 46.2 6.0 7.5 8.0 11.6 16.3 92. St. Louis, Mo. 162.4 49.8 4.3 7.2 10.3 18.6 28.4 93.1 Warren, Ohio. 197.0 66.4 6.0 9.2 9.5 11.7 20.0 66. San Antonio, Tex. 20.9 96.0 2.7 7. 81.3 1.7 23.7 88.6 San Antonio, Tex. 20.9 98.0 30.0 3.9 7.0 11.3 13.2 22.7 90.2 Salem, Mass. 247.7 81.3 3.1 6.1 5.1 8.9 23.0 166.5 San Antonio, Tex. 20.9 98.3 22.4 4.4 6.6 8.2 10.7 21.5 74.8 San Diego, Cal. 185.5 48.1 3.9 12.2 19.1 13.7 23.7 88.6 Wheeling, W. Va. 99.1 55.9 4.1 5.2 9.2 8.5 19.3 70. Sartange Springs, N. Y. 24.9 59.8 36.6 10.5 11.5 11.2 19.9 100.9 Williamsport, Pa. 124.0 38.8 18.4 4.9 4.9 7.0 15.9 76. Sartange Springs, N. Y. 24.9 59.8 36.6 10.5 11.5 11.2 19.9 100.9 Williamsport, Pa. 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76. Sartange Springs, N. Y. 24.9 59.8 36.6 10.5 11.5 11.2 19.9 100.9 Williamsport, Pa. 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76. Sartange Springs, N. Y. 24.9 59.8 36.6 10.5 11.5 11.2 19.9 100.9 Williamsport, Pa. 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76. Sartange Springs, N. Y. 24.9 59.8 36.6 10.5 11.5 11.2 19.9 100.9 Williamsport,	- • •	215.4	84.4	5.0	8.8	17.3	14.7	29.2	161.6	11	105.9	31.6	3.6	4.9	8.0	8.4	13.5	87.9
Revere town, Mass.		198.9	56.9	4.5	5.0	8.6	9.7	21.2	103.6	11 = -	132.5	36.6	3.3	5.1	6.3	8.7	20.0	74.8
Richmond, Ind. 138.2 37.1 6.0 6.8 6.9 13.2 13.9 91.0 Taunton, Mass 191.5 54.5 3.8 6.7 9.8 10.5 23.2 100. Richmond, Va 300.7 94.5 5.4 12.3 16.8 24.0 42.4 138.5 Terre Haute, Ind 169.8 48.3 6.4 7.7 8.1 10.3 16.4 83. Rochester, N. H 125.0 65.2 7.1 3.2 7.8 13.1 25.7 98.7 Rochester, N. Y 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Tiffin, Ohio 93.8 2.9 6. 3.7 2.7 6.5 10.2 11.0 78. Rochester, N. Y 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Rochester, N. Y 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Rockland, Me 160.7 98.0 4.8 2.8 9.6 7.4 17.7 92.1 Treverse City, Mich 192.8 40.6 5.6 3.2 7.1 10.5 25.2 92. Rome, N. Y 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Troy, N. Y 171.2 48.4 3.3 4.7 8.7 92. 18.8 95. Racimento, Cal 177.7 48.8 6.2 11.4 17.4 17.7 34.5 128.8 Utica, N. Y 188.6 40.9 6.3 6.0 8.7 11.2 22.9 87. Saginaw, Mich 139.0 32.9 3.4 6.4 8.1 6.4 17.4 17.7 34.5 128.8 Utica, N. Y 188.6 40.9 6.3 6.0 8.7 11.2 22.9 87. Saginaw, Mich 189.0 32.9 3.4 6.4 8.3 6.4 7.7 8.1 10.3 16.4 93. Marren, Ohio 142.9 46.2 6.0 7.5 8.0 11.6 10.3 92.5 St. Louis, Mo 162.4 49.8 4.3 7.2 10.3 18.6 28.4 93.1 Washington, N. C 274.5 81.0 7.0 9.7 11.2 13.0 27.3 103. St. Paul, Minn 96.9 27.7 2.9 3.3 5.0 7.2 14.7 64.4 Waterbury town, comp. 190.7 58.7 3.5 4.8 9.4 10.3 20.7 98. San Diego, Cal 183. 1.6 15.1 5.1 8.9 23.0 106.5 San Diego, Cal 183. 13.6 12.2 19.1 13.7 23.7 88.6 Williamsport, Pa 194.4 53. 4.6 4.8 8.9.4 22.0 88. Saratoga Springs, N. Y. 244.9 58.8 16.1 5.5 18.5 19.9 10.9 10.9 Wilkesbarre, Pa 154.4 9.9 3.3 5.9 7.7 9.6 24.6 10.9 10.6 13.2 42.7 10.9 Wilkington, N. C 292.2 77.3 4.1 13.1 17.6 25.2 18.1 Saratoga Springs, N. Y. 244.9 58.8 16.1 5.5 15.5 12.4 10.0 Wilkington, N. C 292.2 77.3 4.1 13.1 17.6 25.2 18.1 Saratoga Springs, N. Y. 244.9 58.8 16.1 5.5 15.5 12.4 17.7 12.9 10.9 Wilkington, N. C 292.2 77.3 4.1 13.1 17.6 25.2 18.1 Saratoga Springs, N. Y. 244.9 58.8 16.1 5.5 15.5 12.4 10.9 25.5 49.7 167.3 Wilkington, N. C 292.2 77.3 4.1 13.1 17		169.5	47.9	7.9	5.2	6.7	11.2	13.6	79.0			25.4	3.6	.5.9	7.3	8.6	19.3	72.8
Rochester, N. H.         125.0         63.2         7.1         3.2         7.8         13.1         25.7         98.7         Tiffin, Ohio.         93.8         29.6         3.7         2.7         6.5         10.2         11.0         79.           Rockland, Me         160.7         39.0         4.8         2.8         9.6         7.4         17.7         92.1         Traverse City, Mich         192.8         40.6         5.6         3.2         7.1         10.5         25.2         9.9         2.1         17.7         92.1         Traverse City, Mich         192.8         40.6         5.6         3.2         7.1         10.5         25.2         9.9         8.0         11.7         19.1         88.9         Trenton, N.J.         177.2         48.4         3.3         4.7         8.7         9.2         18.8         9.6         8.2         7.1         10.5         52.2         9.2         7.1         10.5         6.6         8.1         6.0         11.7         9.2         1.7         19.2         18.8         9.5         11.0         79.2         18.8         9.2         7.1         10.0         8.0         6.0         8.0         0.0         8.0         10.0         19.2	·	138.2	37.1	6.0	6.8	6.9	13. 2	13.9	91.0	Taunton, Mass	191.5	54.5	3.3	6.7	9.3	10.5	23, 2	100.0
Rochester, N. H.         125.0         63.2         7.1         3.2         7.8         18.1         25.7         98.7         Tiffin, Ohio.         93.8         29.6         3.7         2.7         6.5         10.2         11.0         79.           Rochester, N. Y.         108.7         32.2         3.6         5.2         8.0         10.0         21.7         95.5         Toledo, Ohio.         157.4         50.7         5.5         6.2         7.5         9.0         21.0         80.           Rome, N. Y.         94.2         31.4         3.9         7.5         6.0         11.7         19.1         88.9         Trenton, N. J.         171.2         48.4         3.3         4.7         8.7         9.2         18.8         95.           Rutland, Vt.         128.9         40.7         4.4         8.1         4.5         11.3         17.3         88.1         Trenton, N. J.         171.2         48.4         8.3         4.7         8.7         9.2         18.8         95.           Sacramento, Ceal.         177.7         48.8         6.2         11.4         17.4         17.7         34.5         128.8         Utica, N. Y.         138.6         40.9         9.3         11.	Richmond, Va	300.7	94.5	5.4	12.3	16.8	24.0	42.4	133.5	Terre Haute, Ind	169.8	48.3	6.4	7.7	8.1	10.3	16.4	83.7
Rochester, N. Y. 108.7 32.2 3.6 5.2 8.0 10.0 21.7 95.5 Toledo, Ohio 157.4 50.7 5.5 6.2 7.5 9.0 21.0 80. Rockland, Me 160.7 89.0 4.8 2.8 9.6 7.4 17.7 92.1 Traverse City, Mich 192.8 40.6 5.6 3.2 7.1 10.5 25.2 92. Rome, N. Y. 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 3.2 7.1 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. 87.1 10.5 25.2 92. Rotland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Traverse City, Mich 192.8 40.6 5.6 8.2 7.5 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 92. 87.1 10.5 25.2 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	Rochester, N. H	125.0	63.2	7.1	3.2	7.8	13.1	25, 7	98.7		93.8	29.6	3.7	2.7	6.5	10.2	11.0	79.7
Rockland, Me         160.7         39.0         4.8         2.8         9.6         7.4         17.7         92.1         Traverse City, Mich         192.8         40.6         5.6         3.2         7.1         10.5         25.2         92.           Rome, N. Y.         94.2         31.4         3.9         7.5         6.0         11.7         19.1         88.9         Trenton, N. J.         171.2         48.4         3.3         4.7         8.7         9.2         18.8         95.           Rutland, Vt         128.9         40.7         4.4         8.1         4.5         11.3         17.3         88.1         Trony, N. Y.         229.5         73.1         5.6         6.8         14.0         18.2         82.1         96.           Saginaw, Mich         139.0         32.9         3.4         6.4         8.1         6.1         16.8         85.7         Vincennes, Ind         197.0         66.4         6.0         9.2         9.5         11.7         20.0         66.           St. Joseph, Mo         89.0         26.0         2.7         3.3         4.4         7.0         14.8         72.3         Warren, Ohio         142.9         46.2         6.0         7.5	·	108.7	32.2	3,6	5.2	8.0	10.0	21.7	95.5	Toledo, Ohio	157.4	50.7	5.5	6.2	7.5	9.0	21.0	80.6
Rome, N. Y. 94.2 31.4 3.9 7.5 6.0 11.7 19.1 83.9 Rutland, Vt 128.9 40.7 4.4 8.1 4.5 11.3 17.3 88.1 Troy, N. Y. 229.5 73.1 5.6 6.8 14.0 18.2 32.1 96. Sacramento, Cal. 177.7 48.8 6.2 11.4 17.4 17.7 34.5 128.8 Utica, N. Y. 138.6 40.9 6.3 6.0 8.7 11.2 22.9 85. Saginaw, Mich 139.0 32.9 3.4 6.4 8.1 6.1 16.8 85.7 Vincennes, Ind 197.0 66.4 6.0 9.2 9.5 11.7 20.0 66. 85.1 Joseph, Mo. 89.0 26.0 2.7 3.3 4.4 7.0 14.8 72.3 Warren, Ohio 142.9 46.2 6.0 7.5 8.0 11.6 16.3 92. St. Louis, Mo. 162.4 49.8 4.3 7.2 10.3 18.6 28.4 93.1 Washington, N. C 274.5 81.0 7.0 9.7 11.2 13.0 27.3 103. St. Paul, Minn 96.9 27.7 2.9 3.3 5.0 7.2 14.7 64.4 Waterbury town, Conn. 190.7 58.7 3.5 4.8 9.0 10.3 20.7 98. Salem, Mass. 247.7 81.3 3.1 6.1 5.1 8.9 23.0 106.5 San Antonio, Tex 203.9 66.2 6.1 9.0 19.6 21.6 32.2 103.4 Wheeling, W. Va. 99.1 32.0 3.4 6.4 8.8 9.4 12.0 8. San Diego, Cal 185.5 48.1 3.9 12.2 19.1 13.7 23.7 88.6 Wichita, Kans. 137.6 44.3 5.0 7.6 8.0 11.6 19.3 83. San Diego, Cal 152.2 45.7 4.6 7.9 12.0 16.9 34.2 100.0 Wilkesbarre, Pa. 155.4 49.9 3.3 5.9 7.7 9.6 24.6 105. San Jose, Cal 99.3 32.4 4.4 6.6 8.2 10.7 21.5 74.8 Williamsport, Pa. 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76. Saratoga Springs, N. Y. 244.9 *59.8 3.6 10.5 11.5 11.2 19.9 100.9 Wilmington, N. C 232.2 77.3 4.1 13.1 17.6 25.2 81.8 107. Savannah, Ga. 387.5 124.0 8.4 15.6 19.9 25.5 49.7 157.3 Winona, Minn 143.8 37.4 2.9 5.8 8.8 6.1 7.5 5.9 18.3 85. Schenectady, N. Y. 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Woonsocket, R. I. 233.8 74.5 3.8 6.1 7.5 5.9 18.3 85. Schenectady, N. Y. 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Woonsocket, R. I. 233.8 74.5 3.8 6.1 7.7 5.9 18.3 85. Schenectady, N. Y. 146.2 24.6 3.7 6.0 6.4 24.6 6.4 9.4 22.6 73.5 Yonkers, N. Y. 160.9 48.7 4.3 4.3 10.8 8.6 22.6 86.	'	160.7	39.0	4.8	2.8	9.6	7.4	17.7	92.1	11	192.8	40.6	5.6	3.2	7.1	10.5	25.2	92.7
Rutland, Vt	,	94.2	31.4	3.9	7.5	6.0	11.7	19.1	83.9		171.2	48.4	3.3	4.7	8.7	9.2	18.8	95.1
Sacramento, Cal. 177. 7 48.8 6.2 11.4 17.4 17.7 34.5 128.8 Utica, N. Y. 138.6 40.9 6.3 6.0 8.7 11.2 22.9 87. Saginaw, Mich 139.0 32.9 3.4 6.4 8.1 6.1 16.8 85.7 Vincennes, Ind 197.0 66.4 6.0 9.2 9.5 11.7 20.0 66. St. Joseph, Mo. 89.0 26.0 2.7 3.3 4.4 7.0 14.8 72.3 Warren, Ohio 142.9 46.2 6.0 7.5 8.0 11.6 16.8 92. St. Louis, Mo. 162.4 49.8 4.3 7.2 10.3 18.6 28.4 93.1 Washington, N. C. 274.5 81.0 7.0 9.7 11.2 13.0 27.3 103. St. Paul, Minn 96.9 27.7 2.9 3.3 5.0 7.2 14.7 64.4 Waterbury town, Conn. 190.7 58.7 3.5 4.8 9.0 10.3 20.7 98. Salt Lake City, Utah 82.9 30.0 3.9 7.0 11.3 13.2 22.7 90.2 West Bay City, Mich. 151.8 48.5 4.6 9.0 10.2 8.4 16.6 66. San Antonio, Tex 203.9 66.2 6.1 9.0 19.6 21.6 82.2 103.4 Wheeling, W. Va 99.1 32.0 3.4 6.4 8.8 9.4 22.0 88. San Diego, Cal 152.2 45.7 4.6 7.9 12.0 16.9 34.2 100.0 Wilkesbarre, Pa 156.4 49.9 3.3 5.9 7.7 9.6 24.6 105. San Jose, Cal 99.3 32.4 4.4 6.6 8.2 10.7 21.5 74.8 Wilhiamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76. Saratoga Springs, N. Y. 244.9 *59.8 3.6 10.5 11.5 11.2 19.9 100.9 Sault Ste. Marie, Mich 196.9 56.4 3.4 7.3 6.5 8.9 20.7 92.2 Schenectady, N. Y. 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Schenectady, N. Y. 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Schenectady, N. Y. 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Schenectady, N. Y. 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Schenectady, N. Y. 170.9 66.1 10.4 6.4 9.3 12.4 27.0 92.3 Worcester, Mass 164.7 49.7 2.8 4.7 7.7 8.5 21.2 77. Seattle, Wash 102.6 29.6 3.7 6.0 6.4 9.4 22.6 78.5 Vonkers, N. Y. 160.9 48.7 4.3 4.3 10.8 8.6 22.6 86.		128.9	40.7	4.4	8.1	4.5	l .	ì	88.1	1)	229.5	73.1	5.6	6.8	14.0	18.2	32.1	96.4
St. Joseph, Mo.	•	177.7	48.8	6.2	11.4	17.4	17.7	34.5	128.8	Utica, N. Y	138.6	40.9	6.3	-6.0	8.7	11.2	22.9	87.5
St. Louis, Mo	Saginaw, Mich	139.0	32.9	3.4	6.4	8.1	6.1	16.8	85.7	Vincennes, Ind	197.0	66.4	6.0	9.2	9.5	11.7	20.0	66.8
St. Paul, Minn	St. Joseph, Mo	89.0	26.0	2,7	3.3	4.4	7.0	14.8	72.3	Warren, Ohio	142.9	46.2	6.0	7.5	8.0	11.6	16.3	92.8
Salem, Mass	St. Louis, Mo	162.4	49.8	4.3	7.2	10.3	13.6	28.4	93.1	Washington, N. C	274.5	81.0	7.0	9.7	11.2	13.0	27.3	103.8
Salt Lake City, Utah 82.9 30.0 3.9 7.0 11.3 18.2 22.7 90.2 West Bay City, Mich 151.8 43.5 4.6 9.0 10.2 8.4 16.6 66. San Antonio, Tex 203.9 66.2 6.1 9.0 19.6 21.6 82.2 103.4 Wheeling, W. Va 99.1 32.0 3.4 6.4 8.8 9.4 22.0 88. San Diego, Cal 152.2 45.7 4.6 7.9 12.0 16.9 34.2 100.0 Wilkesbarre, Pa 155.4 49.9 3.3 5.9 7.7 9.6 24.6 105. San Jose, Cal 99.3 32.4 4.4 6.6 8.2 10.7 21.5 74.8 Wiliamsport, Pa 124.0 33.8 1.8 4.9 4.9 7.0 15.9 76. Saratoga Springs, N. Y 244.9 459.8 3.6 10.5 11.5 11.2 19.9 100.9 Sault Ste. Marie, Mich 196.9 56.4 3.4 7.3 6.5 8.9 20.7 92.2 Wilmington, N. C 232.2 77.3 4.1 13.1 17.6 25.2 31.8 103. Schenectady, N.Y 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Schenectady, N.Y 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Scattle, Wash 102.6 29.6 3.7 6.0 6.4 9.4 22.6 73.5 Yonkers, N. Y 160.9 48.7 4.3 4.3 10.8 8.6 22.6 86.	St. Paul, Minn	96.9	27.7	2.9	3.3	5.0	7.2	14.7	64.4	Waterbury town, Conn	190.7	58.7	3.5	4.8	9.0	10.3	20.7	98.7
San Antonio, Tex	Salem, Mass	247.7	81.3	3.1	6.1	5.1	8.9	23.0	106.5	Watertown, N. Y	219.4	55.9	4.1	5.2	9.2	8.5	19.3	70.3
San Diego, Cal 185.5 48,1 3.9 12.2 19.1 18.7 23.7 88.6 Wichita, Kans 137.6 44.3 5.0 7.6 8.0 11.6 19.3 88.   San Francisco, Cal 152.2 45.7 4.6 7.9 12.0 16.9 34.2 100.0   San Jose, Cal 99.8 32.4 4.4 6.6 8.2 10.7 21.5 74.8   Saratoga Springs, N. Y 244.9 59.8 3.6 10.5 11.5 11.2 19.9 100.9   Sault Ste. Marie, Mich 196.9 56.4 3.4 7.3 6.5 8.9 20.7 92.2   Savannah, Ga 387.5 124.0 8.4 15.6 19.9 25.5 49.7 157.3   Schenectady, N. Y 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7   Scentlon, Pa 170.9 66.1 10.4 6.4 9.3 12.4 27.0 92.3   Seattle, Wash 102.6 29.6 3.7 6.0 6.4 9.4 22.6 78.5   Wichita, Kans 137.6 44.3 5.0 7.6 8.0 11.6 19.3 88.   Wichita, Kans 137.6 44.3 5.0 7.6 8.0 11.6 19.3 88.   Wichita, Kans 137.6 44.3 5.0 7.6 8.0 11.6 19.3 88.   Wilkesbarre, Pa 155.4 49.9 3.3 5.9 7.7 9.6 24.6 105.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 76.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 7.0 15.9 70.   Williamsport, Pa 124.0 38.8 1.8 4.9 4.9 7.0 15.9 7.0 15.9 7.0 15.9 7.0	Salt Lake City, Utah	82.9	30.0	3.9	7.0	11.3	13. 2	22.7	90.2	West Bay City, Mich	151.8	43.5	4.6	9.0	10.2	8.4	16.6	66.8
San Francisco, Cal 152.2 45.7 4.6 7.9 12.0 16.9 34.2 100.0 Wilkesbarre, Pa 155.4 49.9 3.3 5.9 7.7 9.6 24.6 105. San Jose, Cal 99.8 32.4 4.4 6.6 8.2 10.7 21.5 74.8 Williamsport, Pa 124.0 33.8 1.8 4.9 4.9 7.0 15.9 76. Saratoga Springs, N. Y 244.9 459.8 3.6 10.5 11.5 11.2 19.9 100.9 Sault Ste. Marie, Mich 196.9 56.4 3.4 7.3 6.5 8.9 20.7 92.2 Wilmington, N. C 232.2 77.8 4.1 13.1 17.6 25.2 31.8 103. Savannah, Ga 387.5 124.0 8.4 15.6 19.9 25.5 49.7 157.3 Winona, Minn 143.8 37.4 2.9 5.3 8.8 8.5 14.4 82. Schenectady, N. Y 146.2 45.0 4.2 3.7 5.7 5.9 23.4 98.7 Woonsocket, R. I 233.8 74.5 3.8 6.1 7.5 5.9 18.3 88. Scranton, Pa 170.9 66.1 10.4 6.4 9.3 12.4 27.0 92.3 Worcester, Mass 164.7 49.7 2.8 4.7 7.7 8.5 21.2 77. Seattle, Wash 102.6 29.6 3.7 6.0 6.4 9.4 22.6 73.5 Yonkers, N. Y 160.9 48.7 4.3 4.3 10.8 8.6 22.6 86.	San Antonio, Tex	203.9	66.2	6,1	9.0	19.6	21.6	32. 2	103.4	Wheeling, W. Va	99.1	32.0	3.4	6.4	8.8	9,4	22.0	88.9
San Jose, Cal	San Diego, Cal	185.5	48.1	3.9	12.2	19.1	13.7	23.7	88.6	Wichita, Kans	137.6	44.3	5.0	7.6	8.0	11.6	19.3	83.1
Saratoga Springs, N. Y	San Francisco, Cal	152.2	45.7	4.6	7.9	12.0	16.9	34.2	100.0	Wilkesbarre, Pa	155.4	49.9	3.3	5.9	7.7	9.6	24.6	105.1
Sault Ste. Marie, Mich. 196. 9 56. 4 3. 4 7. 3 6. 5 8. 9 20. 7 92. 2 Wilmington, N. C. 232. 2 77. 3 4. 1 13. 1 17. 6 25. 2 31. 8 103. Savannah, Ga 387. 5 124. 0 8. 4 15. 6 19. 9 25. 5 49. 7 157. 3 Winona, Minn 143. 8 37. 4 2. 9 5. 3 8. 8 8. 5 14. 4 82. Schenectady, N. Y. 146. 2 45. 0 4. 2 3. 7 5. 7 5. 9 23. 4 98. 7 Woonsocket, R. I. 233. 8 74. 5 3. 8 6. 1 7. 5 5. 9 18. 3 88. Scranton, Pa 170. 9 66. 1 10. 4 6. 4 9. 3 12. 4 27. 0 92. 3 Worcester, Mass 164. 7 49. 7 2. 8 4. 7 7. 7 8. 5 21. 2 77. Seattle, Wash 102. 6 29. 6 3. 7 6. 0 6. 4 9. 4 22. 6 78. 5 Wonkers, N. Y. 160. 9 48. 7 4. 3 4. 3 10. 8 8. 6 22. 6 86.	San Jose, Cal	99.3	32.4	4.4	6.6	8.2	10.7	21.5	74.8	Williamsport, Pa	124.0	33.8	1.8	4.9	4.9	7.0	15.9	76.9
Savannah, Ga	Saratoga Springs, N. Y	244.9	459.8	3.6	10.5	11.5	11.2	19.9	100.9	Wilmington, Del	200.9	66.6	8.2	8.2	9.3	11.8	24.3	107.2°
Savannah, Ga		196.9	56.4	3.4	7.3	6.5	8.9	20.7	92.2	Wilmington, N. C	232.2	77.3	4.1	13.1	17.6	25.2	31.8	103.7
Scranton, Pa		387.5	124.0	8.4	15, 6	19.9	25.5	49.7	157.3	Winona, Minn	143.8	37.4	2.9	5.3	8.8	8.5	14.4	82.4
Scranton, Pa	Schenectady, N. Y	146.2	45.0	4.2	3.7	5.7	5.9	23.4	98.7	Woonsocket, R. I	233.8	74.5	3.8	6.1	7.5	5.9	18.3	88.5
Seattle, Wash		170.9	66.1	10.4	6.4	9.3	12.4	27.0	92.3		164.7	49.7	2.8	4.7	7.7	8.5	21.2	77.1
		102.6	29.6	3.7	6.0	6.4	9.4	22.6	73.5	Yonkers, N. Y	160.9	48.7	4.3	4.3	10.8	-8.6	22.6	86. I
DETOTOPOLY TRESSESSES PROPERTY IN THE PROPERTY OF A LOCAL POLA PROPERTY IN THE PROPERTY AND ASSESSED AND ASSESSED AND ASSESSED ASSESSED AND ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSED ASSESSE	Shreveport, La	293.5	112.4	13.1	33.2	36.0	45.7	58. 9	175.5	Youngstown, Ohio	170.5	52.4	4.3	7.1	8.8	12.6	19.5	102.1

The following table shows, for the registration area | groups, by sex, color, general nativity, and parent and its subdivisions, the death rates in each of eight age | nativity:

DEATH RATES AT CERTAIN AGES, BY CLASSES. .

•				AGE	3.				,				AGI	es.			
CLASSES.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	CLASSES.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
Registration record: Aggregate Males Females	165. 4 188. 7 146. 8	52.1 56.7 47.5	4.3 4.4 4.2	6.4 6.7 6.1	9.0 9.5 8.5	11.5 12.4 10.5	22.1 24.1 20.1	86. 6 91. 1 82. 6	Registration cities: Aggregate Males. Females	179.9 199.6 159.9	57. 6 62. 6 52. 6	4.7 4.8 4.6	6.7 7.2 6.3	9.6 10.3 8.8	12.6 13.8 11.2	24.8 27.7 22.0	93. 3 99. 6 88. 1
White	175.9	49.7 54.2 45.2	4.1 4.2 4.0	5.9 6.2 5.6	8.6 9.0 8.1	11.1 12.0 10.1	21.5 23.5 19.5	86.0 90.4 82.1	White	190.4	54.8 59.7 49.8	4.4 4.6 4.3	6.1 6.6 5.7	9.1 9.7 8.4	12.0 13.3 10.7	24.1 27:0 21.3	92.4 98.6 87.4
NativeMalesFemales	175. 9	50.0 54.5 45.4	4.1 4.2 4.0	6.0 6.2 5.7	8.8 9.3 8.2	10.7 11.7 9.7	18. 4 20. 1 16. 8	82.7 88.1 78.0	Native	171.2 190.5 151.5	55.1 60.0 50.1	4.5 4.6 4.3	6.2 6.6 5.9	9.3 10.2 8.5	11.9 13.4 10.4	20.7 23.4 18.0	90. 8 98. 7 83. 9
Both parents native Males Females	163.9	45.0 48.7 41.2	3.9 4.0 3.8	5.5 5.5 5.5	7.1 6.9 7.3	8.7 8.8 8.6	17.4 18.5 16.2	80.4 85.5 75.8	Both parents native Males Females	175.1 193.3 156.5	54.1 58.7 49.5	4.5 4.7 4.4	5.8 5.9 5.7	7.5 7.6 7.4	9.7 10.2 9.3	19.7 22.0 17.5	88.6 97.1 82.8
One or both parents	164.4	53.3	3.9	6.1	10.4	12.6	18.8	87.6	One or both parents foreign.	175.0	57.8	4.1	6.4	11.2	14.0	21.6	90.5
foreign. Males Females		58.5 48.1	4.0 3.8	6.5 5.8	11.8 9.0	14.6 10.6	21.2 16.5	92.1 83.7	MalesFemales	196.0 153.7	63. 2 52. 3	4.2 3.9	6. 9 5. 9	13.0 9.5	16.7 11.4	25.3 18.3	96.4 86.0
ForeignMalesFemales	149.0 161.2 136.9	34.7 36.2 33.2	3.8 3.9 3.6	5.6 6.1 5.1	8.2 8.4 7.9	11.6 12.3 10.8	25. 8 28. 0 23. 4	90.3 93.1 87.6	Foreign Males Females	159.9 177.6 141.8	36.8 38.6 34.8	3.8 3.9 3.7	5.7 6.3 5.1	8.5 9.0 8.1	12.3 13.1 11.2	27.6 30.3 24.8	94.0 98.8 90.4
ColoredMalesFemales	403.9	118.5 127.2 110.2	9.8 9.2 10.2	15.6 17.2 14.4	16.9 18.2 15.6	21.0 21.5 20.4	36.7 38.6 34.6	108.6 119.8 100.3	Colored	387.0 419.9 354.8	123.6 132.7 114.7	10.1 9.6 10.6	16.3 18.3 14.7	17.4 18.9 15.9	21.6 22.8 20.9	38.0 40.3 35.6	113.7 127.2 104.1

### RELATIONS OF AGE TO DEATHS.

DEATH RATES AT CERTAIN AGES, BY CLASSES-Continued.

				AG:	es.								AGI	es.		• .	
CLASSES.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.	CLASSES.	Under 1.	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
Registration states: Aggregate Males Females	159.3 177.2 141.1	49. 9 54. 4 45. 4	3.8 3.9 3.8	5.7 5.8 5.5	8.3 8.5 8.1	10.5 11.0 10.0	20.3 21.4 19.2	82.8 85.9 80.0	Rural part of registration states: Aggregate Males Females	117.4 131.0 103.6	34.4 37.6 31.2	3.2 3.2 3.2	5. 2 5. 2 5. 3	6.8 6.4 7.3	8.0 7.8 8.2	15.7 16.0 15.4	76. 8 80. 0 73. 6
White	173.8	48.9 53.3 44.3	3.7 3.8 3.7	5.5 5.7 5.4	8.2 8.4 8.0	10.4 10.9 9.8	20.1 21.2 19.0	82.7 85.7 79.9	White	129.4	34.0 37.2 30.7	3.2 3.2 3.2	5.2 5.1 5.3	6.8 6.3 7.3	8.0 7.8 8.2	15.6 16.0 15.3	76. 9 80. 0 73. 7
NativeMalesFemales	173.9	49.1 53.6 44.5	3.7 3.8 3.7	5.6 5.7 5.5	8.4 8.8 8.0	9.8 10.5 9.2	17.0 18.0 15.9	79.5 83.9 75.5	Native. I Males. I Females I		34.1 37.3 30.8	3.1 3.1 3.1	5.2 5.1 5.3	7.0 6.6 7.4	7.8 7.7 8.0	14.9 15.1 14.8	76.3 80.1 72.5
Both parents native Males Females	144.8 158.6 130.7	43.3 46.7 39.8	3.7 3.7 3.6	5.1 5.1 5.2	6.6 6.3 6.9	8.0 8.0 8.0	16.6 17.4 15.8	78.9 83.5 74.8	Males 1		32.1 34.7 29.4	3.1 3.0 3.1	5.1 5.0 5.2	6.5 5.9 7.1	7.3 7.0 7.7	15.1 15.3 15.0	75.5 79.5 71.6
One or both parents	166.2	54.4	3.8	6.1	10.6	12.5	18.5	87.0	One or both parents foreign.	126.2	37.7	3.3	5.4	7.9	9.0	13.6	85.6
foreign. Males Females	187. 2 144. 9	59.9 49.0	3.9 3.8	6.4 5.8	11.9 9.3	14.3 10.8	20.6 16.5	90.4 83.8	Males	143.8 108.3	41.9 33.4	3.3 3.2	5.3 5.4	8.2 7.7	9.2 8.8	14.3 13.0	89.4 81.6
Foreign	165.4	35.7 37.2 34.1	3.7 3.9 3.6	5.3 5.6 5.0	7.8 7.7 8.0	11.3 11.6 10.9	24. 9 26. 0 23. 8	88.1 88.7 87.5	Females 1  Foreign 1  Males 1  Females 1		27.1 26.9 27.3	3.7 4.1 3.3	5.1 5.2 5.0	6.1. 5.4 6.9	8.4 8.3 8.7	17.7 18.3 17.0	78.6 79.7 77.4
Colored		112.0 118.5 105.8	8.7 7.8 9.6	11.0 10.9 11.0	12.3 12.9 11.6	16.0 15.1 17.1	29. 4 29. 7 29. 0	93.4 102.7 85.8	Colored	246.9	67.0 70.6 63.6	6.0 5.6 6.4	7.7 6.0 9.5	9.1 8.4 10.0	11.4 9.6 13.5	21.4 20.6 22.5	74.5 79.8 68.9
Cities in registration states: Aggregate Males. Females	184.7 205:3 163.7	59.7 65.0 54.4	4.3 4.3 4.2	5.9 6.3 5.6	9.1 9.8 8.5	12.1 13.1 11.0	24.3 26.3 22.3	90.9 95.2 87.6	Registration cities in other states: Aggregate Males Females	194.0	55.6 60.4 50.8	5.1 5.2 4.9	7.5 8.1 6.9	9.9 10.8 9.1	13.0 14.4 11.4	25.3 28.9 21.6	95. 6 103. 8 88. 7
White	201.0	58.3 63.6 53.0	4.2 4.2 4.1	5.7 6.1 5.4	9.0 9.6 8.4	11.9 13.0 10.8	24.1 26.1 22.1	90.6 94.8 87.4	White	161.4 179.5 142.9	51.2 55.7 46.6	4.7 4.9 4.5	6.5 7.0 6.0	9.1 9.9 8.3	12.1 13.5 10.5	24.1 27.8 20.4	94.3 102.4 87.4
NativeMalesFemales	180.5 201.1 159.6	58.7 64.1 53.3	4.2 4.3 4.1	5.9 6.2 5.6	9.5 10.5 8.5	11.6 13.1 10.2	19.8 22.2 17.5	86. 9 94. 0 81. 6	Native Males Females	179.4	51.4 55.9 46.8	4.7 4.9 4.5	6.5 6.9 6.1	9.3 10.0 8.6	12.1 13.6 10.6	21.5 24.6 18.6	94. 2 103. 9 86. 5
Both parents native  Males  Females	181.5 198.9 163.8	55.6 59.9 51.1	4.4 4.5 4.2	5.1 5.2 5.1	6.7 6.8 6.6	8.8 9.2 8.3	18.8 20.8 16.9	· 86.6 94.1 81.2	Both parents native		52.3 57.4 47.0	4.9 5.0 4.7	7. <u>1</u> 7. <u>3</u> 6. 9	9.4 9.4 9.4	12.2 12.4 11.9	22.3 25.3 19.3	95.5 106.9 86.1
One or both parents foreign.	180.0	60.5	4.1	6,4	11.7	14.4	22.2	89.6	One or both parents foreign.	158.0	47.3	4.0	6.2	9.5	12.7	20.5	94.2
MalesFemales	202.1 157.5	66.3 54.5	4.1 4.0	6.9 6.0	13.6 10.0	17.1 11.9	25.7 18.9	93. 2 86. 8	MalesFemales	168.8 136.8	51.1 43.4	4.4 3.7	6.8 5.7	11.0 8.1	15.6 9.9	24.2 17.1	105.4 85.5
Foreign	168.8 189.8 148.0	38.7 40.9 36.5	3.7 3.8 3.7	5.4 5.8 5.0	8.3 8.4 8.3	12.3 12.8 11.6	28. 0 29. 5 26. 5	94. 0 95. 4 92. 8	Males		31.0 32.1 29.8	3.9 4.1 3.7	6.2 7.1 5.3	8.7 9.7 7.7	12. 2 13. 4 10. 5	27. 2 31. 2 22. 6	94. 1 101. 0 87. 9
ColoredMalesFemales	397.2 423.5 371.6	131.6 139.6 124.1	9.9 8.8 10.9	12.2 13.1 11.5	13.1 14.3 12.0	17.3 16.6 18.0	32.3 33.3 31.2	105.4 121.2 94.6	ColoredMalesFemales	418.7	121. 2 130. 8 112. 0	10.1 9.8 10.5	17.5 19.8 15.7	18.8 20.4 17.1	23.0 24.0 21.8	39.8 42.3 37.0	116. 2 129. 0 107. 1

In the preceding table the deaths of unknown nativity and parent nativity have been distributed proportionately.

In the registration area taken as a whole, this table shows that in infants under 1 year of age the death rate of the whites (158) was less than half that of the colored (371.5), and that the death rate of the native whites of native parents (148.8) was less than that of the native whites having one or both parents foreign (164.4) or the foreign whites (149).

For all children under 5 years of age the rate of the colored (118.5) was more than twice as high as that of the whites (49.7). In this age group the death rate of native whites of native parents (45) was less than that of the native whites having one or both parents foreign (53.3), but was greater than that of the foreign whites (34.7).

At 5 to 14 years of age the death rate of the whites was 4.1, and that of the colored was 9.8. For native

whites of native parents it was the same as for those having one or both parents foreign (3.9), and both were slightly higher than that for the foreign whites (3.8).

In the age group 15 to 24 years the death rate of the colored (15.6) was nearly three times as high as that of the whites (5.9). For the native whites of native parents it was 5.5, and was less than for the foreign whites (5.6) or the native whites having one or both parents foreign (6.1).

In the age groups from 25 years upward the death rates of the native whites of native parents were all less than those of the foreign whites, or the native whites having one or both parents foreign, and at 45 to 64 years, and 65 years and over, the death rate of the foreign white was higher than that of the native white having one or both parents foreign.

At 25 to 34 years the death rate of the colored (16.9) was very much higher than that of the whites (8.6), and that of the native whites having one or both parents

foreign (10.4) was higher than that of the foreign whites (8.2) or the native whites of native parents (7.1).

In the age group 35 to 44 years the death rate of the whites (11.1) was about half that of the colored (21). In this age group the death rate of the native whites having one or both parents foreign (12.6) was higher than that of the foreign whites (11.6) and was nearly 50 per cent higher than that of the native whites of native parents (8.7).

At 45 to 64 years the death rate of the colored was 36.7, and that of the whites was 21.5. Among the whites the death rate at these ages was much higher in the foreign born (25.8) than in the native born (18.4), and the rate of the native whites having one or both parents foreign (18.8) was higher than that of the native whites of native parents (17.4).

At 65 years of age and over the greatest mortality occurred among the colored (108.6), and next to this, among the foreign whites (90.3). For the native whites of native parents the death rate (80.4) was considerably less than that of the native whites having one or both parents foreign (87.6).

In the aggregate, the death rate of males was higher than that of females in every age group.

In Section VIII, corrected death rates for the registration area and its subdivisions; the registration states, and some of the principal cities are given for certain classes of population, the correction being made for differences in the age distribution of the different classes.

The following table shows for the registration area the death rates per 1,000 of white population in each of 8 age groups, by birthplaces of mothers:

DEATH RATES AT CERTAIN AGES, BY BIRTHPLACES OF MOTHERS.

•		,		AGI	es.			
BIRTHPLACES OF MOTHERS.	Under	Under 5.	5 to 14.	15 to 24.	25 to 34.	35 to 44.	45 to 64.	65 and over.
United States	141.8	43.0	3.7	5.0	6.4	7.5	14.6	65.9
Ireland	169.5	56.1	4.5	7.5	12.2,	15.0	30.6	96.9
Germany	159.0	47.6	3.7	4.8	7.4	- 9.6	20.3	81.8
England and Wales	149.3	44.2	3.6	4.6	6.6	8.8	18.3	81.1
Canada	183.7	54.9	3.6	5.4	6.8	8.5	15.7	68.4
Scandinavia	113.6	37.0	3.7	5.7	7.4	9.0	16.9	67. 8
Scotland	120.2	37.0	3.3	4.5	6.5	9.4	18.8	84.6
Italy	189.2	80.7	4.9	6.6	7.1	9.2	17.2	66.7
France	244.9	67.7	3.3	4.5	7.2	10.3	19.2	74.4
Hungary	113.4	41.1	2.4	3.8	5.8	8.6	16.0	56.5
Bohemia	142.5	44.5	3.3	4.7	8.1	10.5	18.8	72.7
Russia	133.7	47.0	3.0	4.0	5.6	8.5	20.2	92.0
Poland	111.7	36.7	2.0	2.7	3.5	5.0	9.7	40.9
Other foreign	183.0	62.7	4.0	5.9	7.6	10.7	21.0	82.8

This table shows that in infants under 1 year of age the death rates were highest among those whose mothers were born in France (244.9), in Italy (189.2), and in Canada (183.7); and were lowest among those whose mothers were born in Poland (111.7), in Hungary (113.4), and in Scandinavia (113.6). The rate was lower in those of native mothers (141.8) than in those whose mothers were born in Ireland (169.5), in Germany (159), or in England and Wales (149.3).

For all children under 5 years of age the death rates were highest in those whose mothers were born in Italy (80.7), in France (67.7), and in "Other foreign" countries (62.7). It was lower for children of native mothers (43) than for those whose mothers were born in Ireland (56.1), in Germany (47.6), in England and Wales (44.2), or in Canada (54.9).

At 5 to 14 years the highest death rate occurred in those whose mothers were born in Italy (4.9), and the lowest in those whose mothers were born in Poland (2).

At 15 to 24 years the death rates were highest in those whose mothers were born in Ireland (7.5), and in Italy (6.6); and were lowest in those whose mothers were born in Poland (2.7), and in Hungary (3.8).

In the age group 25 to 34 years it was highest in those whose mothers were born in Ireland (12.2), and was lowest in those whose mothers were born in Poland (3.5).

At 35 to 44 years the death rates were highest in those whose mothers were born in Ireland (15), in "Other foreign" countries (10.7), and in Böhemia (10.5); and were lowest in those whose mothers were born in Poland (5), and in the United States (7.5).

At 45 to 64 years the highest rates occurred among those whose mothers were born in Ireland (30.6), in "Other foreign" countries (21), and in Germany (20.3); and the lowest among those whose mothers were born in Poland (9.7), in the United States (14.6), and in Canada (15.7).

For white persons 65 years of age and over the death rates were highest in those whose mothers were born in Ireland (96.9), in Russia (92), and in Scotland (84.6); and were lowest in those whose mothers were born in Poland (40.9), in the United States (65.9), and in Hungary (56.2).

#### AVERAGE AGE AT DEATH.

The following table shows, for the registration area and its subdivisions, the average age at death during the census year for all persons, and for those dying at 15 years of age and upward, by sex, color, general nativity, and parent nativity:

### RELATIONS OF AGE TO DEATHS.

AVERAGE AGE AT DEATH BY COLOR AND NATIVITY.

· · · · · · · · · · · · · · · · · · ·													
COLOR AND GENERAL NATIVITY.		RATION ·		RATION IES.	REGIST STA	RATION FES.	CITIES IN TION S			PART OF RATION TES.	CITIES IN OTHER. STATES.		
	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	
Aggregate	- 35.2	52.8	32.6	50.6	36.8	54.8	32.4	51.5	44.7	59.5	32.8	49.8	
MalesFemales	. 34.5 36.0	52.2 53.4	31. 8 33. 5	49.8 51.5	35.8 38.0	54.3 55.2	31.0 33.9	50. 5 52. 6	44.3 45.1	59.8 59.1	32.6 33.2	49.2 50.5	
White	35.8	53.4	33.1	51.3	37.1	55.0	32.6	51.8	44.9	59.6	33.5	50.8	
MalesFemales	35.0 36.7	52.8 54.1	32.2 34.1	50. 4 52. 2	36.1 38.3	54. 6 55. 5	31.1 34.2	50.7 52.9	44.5 45.3	59.9 59.2	33.2 33.9	50. 2 51. 5	
Native	28.0	51.2	23.5	47.3	30.3	54.0	22.7	48.8	41.1	58.9	24.3	46.0	
MalesFemales	27.1 29.1	50.7 51.7	22.6 24.5	46.5 48.1	29.1 31.5	53.7 54.4	21.5 24.1	47.6 50.0	40.4 41.9	59. 4 58. 5	23.7 24.9	. 45.5 46.5	
Both parents native	36.0	57.2	29.3	53.5	38.4	58.7	31.2	55.8	44.6	60.6	25.1	48.1	
MalesFemales	34.9 37.3	57.1 57.3	27.6 31.1	52.6 54.4	37.2 39.6	58.6 58.8	29.1 33.3	54.6 57.0	44.2 45.1	61.1 60.0	24.3 26.1	48.1 48.0	
One or both parents foreign	15.0	38.5	13.9	37.2	14.6	38.6	13.0	36.9	20.1	43.0	17.2	37.9	
MalesFemales	14.6 15.5	38.3 38.6	13.5 14.2	36. 9 37. 4	14.2 15.1	38. 5 38. 8	12.7 13.4	36. 6 37. 2	19.5 20.8	43.3 42.6	17.0 17.4	37.9 38.0	
Foreign	55.7	56.7	54.8	55.8	55.2	56.4	53.4	54.7	60.2	61.4	56.5	57.1	
Males. Females	55.0 56.5	56.0 57.6	53. 9 55. 9	54. 9 56. 9	54.7 55.6	56.0 56.9	52. 6 54. 3	53.9 55.6	.60.5 59.8	61.6 61.1	55.4 58.1	55. 9 58. 8	
Colored	28.0	44.1	27.8	43.7	27.6	46.3	26.6	45.1	- 31.4	51.0	28.2	43.4	

Considering the average age at death of all decedents, the figures in the preceding table show that the average age of native whites of native parents in the entire registration area was 36 years (males, 34.9; females, 37.3), and that it was more than twice as great as the average age of native whites having one or both parents foreign (15). The average age of the colored was 28 years, and that of the foreign whites was 55.7 years. The average age for this class is greatly raised by the small proportion of infants and children subject to death.

The average age was highest for all classes in the rural districts of the registration states. In all classes the average age of females was slightly greater than that of males, except for the foreign whites and the colored in the rural districts of the registration states.

For those dying at 15 years of age and over, the aver-

age age was also greatest in the aggregate for the native whites of native parents (57.2 years). For the native whites having one or both parents foreign it was 38.5 years; for the colored, 44.1 years; and for the foreign whites, 56.7 years. For the last-mentioned class the average at 15 years and over was but 1 year more than the average at all ages, which shows the effect of the small number of deaths in this class below 15 years.

Further information as to the comparative longevity, in this country, of white persons of different nationalities is contained in the following table, which shows, for the registration area and its subdivisions, the average age, for all persons, and for those dying at 15 years of age and upward, by sex and birthplaces of mothers:

AVERAGE AGE AT DEATH, BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS (WHITES	REGIST REC	RATION ORD.	REGISTRATION CITIES.		REGIST STA	RATION TES.	CITIES IN REGISTRA- TION STATES.		RURALPARTOFREG- ISTRATION STATES.		CITIES IN OTHER			
ONLY).	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.		
United States	34. 2 33. 0 35. 5	56.4 56.2 56.5	27.4 25.8 29.2	52.5 51.6 53.4	36.3 35.1 37.6	57.9 57.8 58.0	28.8 26.8 30.9	54.7 53.4 55.8	43.4 42.9 44.0	60.1 60.7 59.5	24. 3 23. 5 25. 2	47.3 47.3 47.3		
IrelandMalesFemales	40.9 44.7	51.7 50.3 53.1	41.1 38.9 43.2	50.5 48.8 52.1	42.3 40.2 44.3	51.5 50.1 52.9	40.2 37.7 42.6	50.1 48.3 51.7	51.9 51.0 52.8	57.4 56.7 58.2	47.1 46.2 48.2	53.3 52.1 54.8		
Germany Males. Females.	41.1 40.9 41.3	54.2 54.0 54.5	40.1 39.8 40.5	53.5 53.1 54.1	40.6 40.6 40.7	54.2 54.1 54.3	39.0 38.8 39.4	53.1 52.6 53.7	46.3 47.0 45.4	57.8 59.0 56.3	42.2 41.7 42.7	54.4 53.9 55.0		
England and Wales Males. Females	45.2	56.9 57.0 56.8	41.8 41.3 42.4	54.7 54.1 55.4	45.2 45.4 45.0	57.4 57.7 57.2	41.0 40.4 41.8	54.8 54.2 55.5	53.8 55.1 52.1	62.0 63.5 60.2	44.5 44.2 44.8	54.4 53.9 55.1		
Canada	23.9	46.8 47.9 45.7	22.6 21.4 23.9	45.2 45.6 44.7	24.3 23.4 25.3	46.9 48.0 45.8	21.8 20.2 23.4	45.1 45.5 44.8	28. 2 28. 2 28. 3	49.1 51.1 47.2	33. 1 35. 3 30. 3	45.6 46.9 43.7		
Scandinavia	26.7	44.6 45.1 44.1	25.7 26.3 24.9	43.7 44.1 43.2	24.8 25.4 24.0	45.1 45.7 44.2	23.5 24.1 22.6	43.7 44.3 42.8	27.8 28.5 27.1	48.3 49.2 47.2	29.1 29.8 28.2	43.8 43.8 43.7		

#### VITAL STATISTICS.

AVERAGE AGE AT DEATH, BY BIRTHPLACES OF MOTHERS-Continued.

BIRTHPLACES OF MOTHERS (WHITES	REGIST REC		REGIST	RATION IES.	REGIST:		CITIES IN :	REGISTRA- TATES.		RTOFREG- N STATES.	CITIES I	
ONLY).	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.	All ages.	15 years and over.
Scotland	48.6	57.7	45.8	55.5	48.5	57.8	44.9	55. 2	56.5	63. 2	49. 2	56.7
	47.8	57.3	44.7	54.9	47.7	57.6	43.7	54. 6	56.2	63. 3	48. 3	56.1
	49.6	58.1	46.9	56.1	49.4	58.1	46.2	55. 8	56.8	63. 0	50.,5	57.6
Italy Males Females	13.9	41.5	13.6	41.4	13.0	41.3	12.5	41.2	17.5	42.0	23.4	42.1
	15.4	41.8	15.0	41.9	14.1	41.9	13.5	42.0	19.5	41.2	27.2	41.7
	12.0	40.8	11.8	40.5	11.5	40.5	11.3	40.1	14.2	44.2	17.1	43.4
France	45.7	56. 4	44.3	55. 2	42.5	56. 2	39.3	54.1	53.1	62.3	53.1	56.7
	45.1	56. 0	43.3	54. 6	42.1	55. 9	38.4	53.4	53.8	62.3	52.2	56.1
	46.5	57. 0	45.5	56. 0	43.0	56. 7	40.5	54.9	51.9	62.2	54.3	57.6
Hungary	16.1	41. 4	17.9	41.6	16.0	41.8	16.4	42.2	13.0	37.9	21.1	40.6
Males		42. 1	18.8	42.2	16.3	43.6	16.5	44.1	15.4	40.1	23.3	40.0
Females		40. 3	16.7	40.7	15.7	39.8	16.4	40.3	9.4	32.9	17.4	41.9
Bohemia	26.7	48. 2	26. 8	48. 2	25. 1	47. 4	25.2	47.3	23. 9	48.9	28. 2	48.9
	25.2	46. 2	25. 2	45. 9	23. 3	45. 6	28.3	44.7	24. 2	57.5	26. 8	46.8
	28.5	50. 5	28. 8	50. 9	27. 2	49. 5	27.5	50.2	23. 6	41.7	29. 8	51.5
Russia	17.4	44.0	17.4	44. 2	17.1	44.2	17.1	44.4	17.0	40.7	20.5	43.0
Males	17.4	44.1	17.4	44. 4	16.9	44.3	16.8	44.7	17.5	39.8	21.7	42.7
Females	17.4	43.9	17.4	44. 0	17.3	44.0	17:4	44.0	16.1	42.2	18.2	43.8
Poland	14.5	44.8	14.3	44.7	14.7	45.5	14.4	45.3	· 15.9	46.2	14.3	44.1
Males	15.1	43.8	14.6	43.7	15.7	44.4	14.9	44.3	18.7	44.5	14.3	43.0
Females	13.8	46.5	14.0	46.1	13.4	47.4	13.7	46.7	12.3	50.1	14.2	45.6
Other foreign countries	24. 9	48.1	23. 5	47.0	24. 1	48.3	22. 0	46.9	30.5	51.7	28. 9	47.1
	25. 7	47.7	24. 3	46.6	24. 7	48.3	22. 5	46.9	31.3	51.3	30. 2	45.7
	23. 8	48.7	22. 4	47.6	23. 3	48.5	21. 3	46.9	29.4	52.2	26. 6	49.9
Unknown	47. 0	57. 2	40.3	52. 4	50.2	59, 9	41.8	54. 6	61.9	65.8	37.7	48.7
Males	46. 3	56. 0	40.0	51. 3	49.4	58, 6	41.3	53. 2	60.9	64.9	37.9	48.4
Females	47. 9	58. 7	40.6	53. 9	51.2	61, 5	42.4	56. 4	63.2	66.9	37.3	49.2

Taking the deaths at all ages in the entire registration area, the average ages at death of white persons having mothers born in the specified countries were as follows: Scotland, 48.6; France, 45.7; England and Wales, 45.1; Ireland, 42.8; Germany, 41.1; United States, 34.2; Bohemia, 26.7; Scandinavia, 26.1; "Other foreign" countries, 24.9; Canada, 24.7; Russia, 17.4; Hungary, 17.4; Poland, 14.5; and Italy, 13.9.

For those dying at 15 years of age and over, the average ages at death of white persons having mothers born in the specified countries, stated in the order of their

magnitude, were as follows: Scotland, 57.7; England and Wales, 56.9; United States, 56.4; France, 56.4; Germany, 54.2; Ireland, 51.7; Bohemia, 48.2; "Other foreign" countries, 48.1; Canada, 46.8; Poland, 44.8; Scandinavia, 44.6; Russia, 44; Italy, 41.5; and Hungary, 41.4.

The following table shows, for each specified disease and class of diseases, the average ages at death in the registration area during the census years 1890 and 1900, for all persons, and for those dying at 15 years of age and over:

AVERAGE AGE AT DEATH, 1900 AND 1890, BY CAUSES.

CAUSE OF DEATH.	ALL .	AGES.		RS AND ER.	CAUSE OF DEATH.	ALL .	AGES.	15 YEA OV	
	1900	1890	1900	1890	·	1900	1890	1900	1890
All causes	35.2	31.1	52.8	50.7	Diseases of the circulatory system	53.6	50.5	58.9	57.1
General diseases—A	18.5	13.7	49.6	43.2	Heart disease and dropsy	54.3 59.5	52.7 58 2	58.8 59.8	57.4 58.9
MeaslesScarlet fever	4.4 5.9	4.0 5.5	32. 3 26. 9	30.0 28.6	Aneurism	49.2	48.5	49.8	48.9
Diphtheria	5.8	6.3	28.6	28.6	Diseases of the respiratory system	30.7	30.0	55.2	52.9
Diphtheria and croup	5.4	5.6	29.1	29.8	Pneumonia	31.5	33.6	53.2	50.2
Whooping cough	1.8	1.6	41.0	51.3	Bronchitis	28.9	27.3	65.9	61.7
Malarial fever	31.9	31.1	45.1	42.9					
Typhoid fever	28, 8 12, 8	27.6 11.0	33.1 59.1	31.6 55.4	Diseases of the digestive system	. 37.8	35.3	49.7	50.5
Cerebro-spinal fever	10.4	9.8	33. 2	34. 4	Diseases of the stomach.	44.1	40.9	56, 2	54.4
Smallpox	27.9	18.9	33, 3	28.6	Obstruction of the bowels	39.7	37.1	52.1	50.3
Erysipelas	36.1	34.8	54.1	54.2	Hernia	52.8	52.3	58.8	58.5
Venereal diseases.	13.9	17.0	41.1	38.7	Diseases of the liver	48.2	47.9	54.6	53.7
Alcoholism	44.1	42.9	44.2	43.3	Peritonitis	31.8	33.2	38.3	39.6
Old age	81.8	82.5	81.8	82.5	1 GII WIII WIS	01.0	00.2	30.0	00.0
Diabetes	51.1	49.4	54.7	53.1	Diseases of the urinary system, exclusive of				
Scrofula and tabes	26.4	18.4	41.8	40.6	1	50.5	49.7	59.8	55.9
Hydrocephalus	6.0	4.2	32.3	34.6	Bright's disease	53.7	51.5	55.1	52.5
Consumption	35.3	35.3	37.4	37.5	Bright's disease				
Cancer	58.1	57.2	58.3	57.5	Diseases of the female organs of generation	39.1	41.8	39.5	42.0
Cancer and tumor	57.2	56.1	57.8	56.9	Affections connected with pregnancy	29.9	29.6	29.9	29.6
Diseases of the nervous system	39.9	31.7	60.2	58.9	Diseases of the bones and joints	32.3	27.5	44.7	41.8
Apoplexy and paralysis	63.2	62.5	64.5	64.3	Accidents and injuries	34.8	34.1	42.5	42.3
Tetanus and trismus nascentium	11.7	5.6	36.8	38.9	Suicides	43.6	44.1	43.6	44.2
Convulsions	2.5	2.5	40.0	41.3	Other accidents and injuries	33.5	32.9	42.3	42.0

These figures show an increase for the decade of 4.1 years in the average age at death in the entire registration area. This, however, should not be taken to mean an absolute increase of 4.1 years in the "expectation of life," as it is termed, although a decrease in the general death rate, and an increase in the average age at death, undoubtedly indicate an increase in the expectation of life, the extent of which can be determined only by the construction of accurate life tables, the data for which are insufficient. The figures given simply mean that of the number of decedents reported at both censuses, those dying in 1900 were, upon the average, 4.1 years older at death.

Concerning the general increase in the expectation of life in recent years that is indicated by the general decrease in the death rate in the principal countries, the following figures relating to the increase in expectation of life in England, and are based upon the English Life Tables for 1838–1854, 1871–1880, and 1881–1890, are cited from Newsholme's "Vital Statistics."

INCREASE IN EXPECTATION OF LIFE (ENGLAND).

	MAI	LES.	FEM.	ALES.
AGE.	1871-1880 compared with 1838-1854.	1881–1890 compared with 1871–1880.	1871–1880 compared with 1838–1854.	1881-1890 compared with 1871-1880.
0	1. 44 1. 16 0. 55 0. 23	2.31 1.88 1.40 1.06 0.87	2.77 2.75 2.09 1.73 1.37	2.56 1.84 1.34 0.92 0.76
25		0.60 0.42 0.27 0.12	0.94 0.60 0.31 0.12	0.52 0.35 0.26 0.14

Above the last age noted in each column the expectation of life decreased slightly. Taking the mean of the figures given for males and females, there is also shown an increase in the expectation of life, at birth, of 2.11 years for all persons in the second period over the first, 2.44 years in the third period over the second, and 4.54 years in the third period over the first. It also appears that the increase in the expectation of life in the period 1881–1890 as compared with 1838–1854 extended from birth to 25 years of age for males, and to 40 years for females.

Referring to the table on page lxxix, giving the death rates at each age in the registration area of the United States in 1900 and 1890, with the decreases and increases in the rates, it will be noted that the decrease in the rates in the registration area since 1890 extends to 60 years.

#### INFANTILE MORTALITY.

The death rates of children under 1 year furnish an important means of estimating the healthfulness and sanitary condition of different localities or of different classes of population. The data for consideration in this connection consist of the population, the deaths under 1 year of age, and the births, during the census year.

Owing to the deficiency in the population reported as under 1 year of age, the death rates of infants, computed upon the population at this age, are much too high, and the birth rates are much too low, but the defects in this direction in 1890 and 1900, as remarked in the section relating to births, appear to have been very similar in extent, and the results are fairly comparable.

The following table shows, for the registration area and its subdivisions, the death rate under 1 year of age during the census year, by color, general nativity, and parent nativity, per 1,000 of population under 1 year of age:

DEATHS UNDER 1 YEAR OF AGE PER 1,000 OF POPULATION.

		RE	GISTRATI	ON RECO	RD.	
COLOR, GENERAL NATIVITY, AND PARENT NATIVITY.	Total.	Cities.		States.		Cities
	Total.	Graces.	Total.	Cities.	Rural.	other states.
Aggregate	165.4	179.9	159.3	184.7	117.4	175.2
White	158.0	171.1	156.0	180.4	116.0	161.4
Native1	158.0	171.2	156.0	180.5	116.0	161.4
Both parents native 1.	148.8	175.1	144.8	181.5	110.1	165.9
One or both parents			[. [			ļ
foreign 1	164.4	175.0	166.2	180.0	126.2	153.0
Foreign 1	149.0	159.9	152.9	168.8	114.6	132.0
Colored	371.5	387.0	343.8	397.2	218.9	383.8

¹Deaths of unknown nativity and parent nativity distributed.

These figures show that the death rate was highest in the cities in the registration states (184.7), and lowest in the rural districts of the same states (117.4).

¹ Vital Statistics, A. Newsholme, 1899, page 307.

By classes, the death rate was least among white infants of native parents (148.8), and greatest among the colored (371.5). The rate for the native white infants of foreign parents was 164.4.

The table following gives, for the same areas and classes, the number of deaths of infants under 1 year of age per 1,000 births during the census year.

Comparing this table with the one preceding, there appears to be but little difference in the ratios of the deaths of infants to the population under 1 year of age and to the number of births. In both cases the ratios are too high, owing to the deficiency in the population under 1 year of age, which constitutes the principal factor in estimating the births.¹

DEATHS UNDER 1 YEAR OF AGE PER 1,000 BIRTHS.

		RE	GISTRATI	ON RECO	RD.	
COLOR, GENERAL NATIVITY, AND PARENT NATIVITY.	Total.	Cities.		States.		Cities
	Total.	Cities.	Total.	Cities.	Rural.	other states.
Aggregate	149.4	161.2	144.7	165.8	108.7	156.7
White	143.4	154.2	142.0	162.4	107.5	145.6
Native1	143.3	154.3	142.0	162.4	107.5	145.7
Both parents native ¹ .	135.3	157.0	132.1	162.6	102.3	148.9
One or both parents		ììì	1. 1	Ì '		1
foreign1	149.2	158.0	150.8	162.3	116.7	138.7
Foreign ¹	141.1	150.7	144.9	159.0	110.2	124.8
Colored	297.0	307.0	282.4	318.9	190.3	303.3

¹Deaths of unknown nativity and parent nativity distributed.

¹See Section III, relating to births.

## SECTION VIII.

# CORRECTED DEATH RATES.

In Section IV general death rates resulting from the division of the deaths by the aggregate population were given for the registration areas, and mention was made of the fact that such rates were very largely dependent upon the proportions of certain classes of population represented.

The generally accepted proposition that the difference in the gross death rates is due principally to differences in the age distribution of the population, is true only so far as it applies to places having populations that are naturally subject to an approximately similar mortality. Where different races or classes of population that have widely different rates of mortality, under normal conditions as to age distribution, are present in large numbers, any correction of the aggregate death rate that is based solely upon an accepted standard of age distribution as applied to the total population is inadequate.

In the Eleventh Census report upon vital and social statistics, corrected death rates were given for certain cities. These were calculated as recommended by the International Institute of Statistics, at the meeting at Berne in 1895, by using the age distribution of the population of Sweden, in 5 groups, as the standard, which was applied to the aggregate population of the cities for which such rates were computed.

Discussing the results it was then said, "In the large cities of the United States a correction of gross death rates for peculiarities of race distribution of the population of each city would be much more important than the above corrections for age distribution, but it seems hardly worth while to indicate the relative healthfulness of different cities by rates for the total population only." 1

In order to compare death rates in different localities in this country, with each other, and with those of other countries, two distinct standards are necessary. For internal comparison of the death rates of native classes, the plan has been adopted of using the age distribution of the native whites of native parentage in the whole registration area as the standard. In applying this method the total population in the locality of each of the three elemental classes (native white of native parentage, native white of foreign parentage, and colored) is multiplied successively by the standard per-

centages representing the five age groups, and the standard population at each age, in each class, is thus found. The standard population thus distributed is then multiplied by the actual death rate of each class at the given age, and a corrected number of deaths obtained representing the number that would have occurred in each class at the given rate if the age distribution of the population agreed with the standard fixed.

The age groups used for this purpose, and the percentages of native white population of native parents in each age group in the entire registration area, are as follows:

•			AGES.		
	Under 5.	5 to 19.	20 to 39.	40 to 59.	60 and over.
Per cent of population	11.4	30.3	31.2	18.3	8.8

The process described gives the data for comparing the death rates of the native classes in the several areas.

No correction for age distribution can be made that will give an accurate indication of the relative death rates of native and foreign whites, as the period of highest mortality for the latter class occurred previous to their arrival in this country, and deaths of infants and young children, which raise the death rates of the native classes, are not represented in the case of the foreign born at all. If a correction is sought upon the basis of the age distribution of the native whites of native parents, a large foreign population will be thrown into the age group under 5 years, which has its death rate diminished by the absence of deaths of infants and young children, and this would give an entirely erroneous and much too small number of deaths of foreign whites in this age group, with a corresponding decrease in the general death rate for this class, so obtained.

The fairest comparison of these classes is obtained by using as the standard the age distribution of the foreign whites in the registration area, which is as follows:

	AGES.										
	Under 5.	5 to 19.	20 to 39.	40 to 59.	60 and over.						
Per cent of population	0.5	10.6	45.0	. 30.9	13.0						

 $^{^{\}rm 1}\,\rm Eleventh$  Census, Vital Statistics, Part 2, page 30.

The computations described above have been made for the registration area and its subdivisions, the registration states, and each city of 50,000 or more popula-

tion in which nativity and parent nativity were reported for the deaths, and the results are given in the following table:

CORRECTED DEATH RATES OF EACH CLASS, BASED UPON A STANDARD DISTRIBUTION AS TO AGE.

		NATI	IVE WHITE	AND COLO	RED.		NATIVE V		ATIVE PAR WHITE,	ENTS, AND
AREAS	Unc	corrected r	ates.	the age	distributi white o	n basis of on of the f native	Uncorrec	ted rates.	basis of	rates—on f the age tion of the white.
	Native	white.		Native	white.		,			
	Both parents native.	One or both parents foreign.	Colored.	Both parents native.	One or both parents foreign.	-Colored.	Native white of native parents.	Foreign white.	Native white of native parents.	Foreign white.
Summaries: Registration record Registration cities Registration states Cities Rural Rural Registration cities in other states	16.6 17.4 16.4 17.5 15.6 17.6	16.6 17.9 17.1 19.0 12.7 14.5	29. 6 30. 5 25. 3 27. 6 19. 0 31. 3	16. 4 18. 3 15. 8 17. 9 14. 0 19. 4	18.7 20.2 18.8 20.6 15.0 18.6	34.7 36.0 30.0 33.7 20.8 36.7	16.6 17.4 16.4 17.5 15.6 17.6	19.4 19.7 18.3 18.5 17.8 21.3	15. 9 17. 1 15. 3 16. 3 14. 6 18. 9	19.6 20.6 19.0 20.5 15.5 20.6
Registration states:     Connecticut     District of Columbia     Maine     Massachusetts Michigan	16.4 18.3 17.2 16.6 14.0	17.5 15.3 20.1 20.2 12.1	23. 4 31. 0 16. 1 19. 5 16. 4	15. 1 19. 9 14. 9 15. 5 13. 8	18.7 20.0 19.6 21.3 14.9	27. 3 37. 2 17. 4 22. 3 17. 1	16.4 18.3 17.2 16.6 14.0	16.9 32.0 16.2 16.4 16.4	15. 0 19. 4 15. 7 14. 9 14. 1	18.5 23.4 16.6 18.6 15.1
New Hampshire New Jersey New York Rhode Island	16.7 16.7 16.5 19.5	27.3 16.7 17.6 19.9	15.1 23.3 26.2 24.9	14.3 16.9 16.2 18.0	25.3 17.2 19.1 20.6	20.1 26.9 32.8 28.3	16.7 16.7 16.5 19.5	13.1 18.6 20.1 17.3	14.7 16.0 15.4 16.4	15.5 19.4 20.5 19.9
Registration cities: Albany, N. Y. Allegheny, Pa. Boston, Mass Bridgeport, Conn Buffalo, N. Y	17.7 21.7 17.7 15.0 13.6	15.0 12.9 22.1 19.5 13.0	21. 9 13. 2 25. 5 25. 4 27. 8	18.9 25.3 17.6 15.3 15.6	19. 9 14. 4 22. 7 21. 0 12. 9	29. 4 15. 3 30. 2 29. 5 29. 4	. 17.7° 21.7 17.7° 15.0 13.6	31.1 22.4 19.5 16.4 18.2	15.8 24.7 15.6 14.7 15.3	· 23. 9 22. 7 22. 5 20. 2 18. 4
Cambridge, Mass  Camden, N. J. Charleston, S. C. Cincinnati, Ohio Cleveland, Ohio	25. 2 18. 3 20. 4	19.5 12.8 17.6 13.0 16.2	25.2 29.4 46.7 29.5 18.0	17. 4 17. 0 28. 6 20. 8 21. 8	20. 2 14. 0 22. 4 17. 7 21. 2	28. 7 32. 6 54. 0 35. 0 24. 7	17.5 15.7 25.2 18.3 20.4	17.8 17.3 44.8 32.6 15.8	14.6 14.8 28.8 21.1 20.2	20. 1 17. 1 30. 1 22. 9 17. 0
Columbus, Ohio Detroit, Mich. Duluth, Minn. Elizabeth, N. J. Evansville, Ind	14.8 16.1 9.2 16.3 16.5	12.0 17.3 13.6 16.7 11.6	21. 2 24. 9 4. 7 21. 4 22. 6	16.8 17.9 10.5 16.4 19.7	15. 7 18. 3 13. 5 16. 4 18. 6	25. 4 28. 6 11. 8 23. 1 28. 6	14.8 16.1 9.2 16.3 16.5	27.3 17.3 14.9 19.5 36.8	16.6 17.0 , 9.7 14.2 19.3	21.6 18.1 20.6 21.1 24.2
Fall River, Mass Grand Rapids, Mich Hartford, Conn Hoboken, N. J Indianapolis, Ind	21.3 14.6 16.9 22.2 15.9	32.3 14.3 23.1 19.0 12.0	9.9 19.4 6.1 23.8	20.3 15.8 18.6 23.3 17.6	31.8 15.2 18.7 19.5 17.5	24.8 6.1 28.3	21.3 14.6 16.9 22.2 15.9	14.8 14.6 18.0 23.3 24.5	16.8 14.7 17.5 22.7 16.1	18.9 14.6 21.6 24.6 18.3
Jersey City, N. J Kansas City, Mo Lawrence, Mass Lowell, Mass Lynn, Mass	15. 2 17. 0 15. 7 16. 1	19.8 16.0 25.3 28.5 17.5	25.5 26.3 6.9 20.5 18.8	19.5 18.3 16.8 18.1 16.0	22.8 20.0 21.4 24.7 20.6	31.1 35.6 13.8 30.8 17.7	19.1 15.2 17.0 15.7 16.1	23.5 22.7 17.2 14.7 15.5	18.1 17.0 15.3 15.4 14.8	23.8 23.3 20.0 18.1 18.0
Manchester, N. H. Milwaulkee, Wis Minneapolis, Minn Nashville, Tenn Newark, N. J	17.4 11.7	30.0 14.2 9.0 8.8 17.8	16.4 14.7 16.8 32.8 29.7	15.4 17.4 12.8 24.2 21.1	23.0 18.0 9.7 12.0 18.0	49. 2 18. 1 21. 2 38. 5 36. 2	14.4 17.4 11.7 21.5 20.7	14.4 18.0 12.0 40.0 20.6	14.0 16.1 12.7 23.3 18.6	18.1 16.9 14.3 30.3 21.4
New Bedford, Mass New Haven, Conn New Orleans, La. New York city, N. Y Paterson, N. J	18.0 15.2 22.4 20.1 19.5	26. 4 16. 3 15. 7 21. 1 19. 9	14.9 31.8 42.4 29.3 33.5	17.5 15.1 23.8 20.2 21.0	22.6 18.1 21.4 22.1 21.4	16.6 36.5 46.6 40.0 38.9	20.1	13.0 19.3 49.6 19.4 17.3	15.8 15.0 23.8 17.8 18.8	16.8 20.9 35.0 22.4 19.2
Pittsburg, Pa Portland, Me Providence, R. I Rochester, N. Y St. Paul, Minn	23.1 19.4 15.3	19. 3 20. 1 21. 2 10. 7 7. 4	25. 9 21. 7 26. 1 26. 1 10. 4	20.6 22.0 19.2 16.6 11.2	20.5 23.9 22.1 14.7 8.5	31. 7 18. 6 30. 9 30. 9 12. 6	18.4 23.1 19.4 15.3 10.3	21.7 21.1 18.4 21.9 12.4	19.3 20.8 16.2 17.4 10.5	24.1 21.3 20.9 19.1 13.3
Salt Lake City, Utah Seattle, Wash Somerville, Mass Springfield, Mass Syracuse, N. Y	8.3	10.6 12.0 16.8 20.0 10.3	37. 0 7. 3 8. 4 16. 9	17. 2 8. 8 13. 5 14. 6 16. 1	19.9 13.2 19.6 22.3 14.4	38.9 17.6 7.5 19.7	16.0 8.3 13.1 14.4 14.9	24.5 16.9 17.2 18.7 17.5	19.3 8.1 12.7 14.1 16.2	21. 1 19. 5 19. 1 21. 5 15. 8
Toledo, Ohio. Trenton, N. J. Troy, N. Y. Utica, N. Y. Washington, D. C. ¹	14.8 14.6 21.4 18.5 18.3	15. 2 15. 6 19. 4 14. 6 15. 3	16. 6 23. 2 35. 4 24. 4 31. 0	16.9 16.5 22.7 19.3 19.9	20.1 17.3 24.1 18.0 20.0	18.4 29.2 54.2 32.5 37.2	14.8 14.6 21.4 18.5 18.3	19.8 18.2 31.1 20.9 32.0	15.7 15.7 19.5 20.2 19.4	18. 8 19. 5 26. 3 17. 4 23. 4
Worcester, Mass	1	16.6	18.1	15.8	20.6	19.8	15.3	14.4	13.7	17.5

¹Coextensive with District of Columbia.

The preceding table shows that when the death rates of the native classes are computed upon the age distribution of the native whites of native parents in the entire registration area, the rate for the native whites having one or both parents foreign (18.7) is considerably higher than for those with both parents native (16.4), and is increased by 2.1 per 1,000 over the uncorrected rate (16.6). The rate for the colored (34.7) is also increased over the uncorrected rate (29.6), and is more than twice the rate for the native whites of native parents.

Making the proper corrections for the age distribution of the foreign whites, the corrected death rate of

the native whites of native parents (15.9) is 0.7 per 1,000 less than the uncorrected rate (16.6), and is 3.7 per 1,000 less than that of the foreign whites. As previously stated and explained, this does not adequately show the actual difference in the death rates of these two classes. The death rate of the foreign whites is higher at each age, except in the age group under 5 years, in which group it is only apparently lower on account of the absence of deaths of infants and young children. Omitting deaths under 5 years of age, the death rate of native whites of native parents is 13.3, and that of foreign whites is 19.4, per 1,000.

#### SECTION IX.

# CONJUGAL CONDITION IN RELATION TO DEATHS.

Table 1, Part I, shows deaths in the United States and the registration area and its subdivisions during the census year ending May 31, 1900, from certain diseases and classes of diseases, by conjugal condition, color, age, and birthplaces of mothers, with distinction of sex.

Of 1,036,863 persons dying in the United States during the census year, for whom the conjugal condition was reported, 378,124 were persons under 15 years of age, and 7,415 of unknown age. Of those 15 years of age and over whose ages are known, 144,607 were reported as single, 324,913 as married, 138,948 as widowed, 1,840 as divorced, and 41,016 as of unknown conjugal condition.

In the registration area, of the 510,438 decedents for whom the conjugal condition was reported, 176,545 were persons under 15 years of age, and 1,839 of unknown age. Of those 15 years of age and over whose ages are known, 75,402 were reported as single, 164,050 as married, 82,387 as widowed, 892 as divorced, and 9,323 as of unknown conjugal condition.

The following table shows, for the registration area and its subdivisions, the death rates of the single, the married, and the widowed, by color and sex.

DEATH RATES BY CONJUGAL CONDITION, COLOR, AND SEX.

		COI	LOR.	
CONJUGAL CONDITION.	Wh	iite.	Col	ored.
	Males.	Females.	Males.	Females.
Registration record: Single Married Widowed	16.6 16.4 62.6	13. 7 13. 1 43. 6	32.7 23.8 49.1	29. 6 20. 3 34. 4
Registration cities: Single	18.1 16.7 63.1	14.6 13.4 41.5	34. 1 24. 5 49. 7	30. 5 20. 7 34. 4
Registration states: Single Married Widowed	16. 1 16. 0 64. 5	13.6 12.9 47.5	27.7 19.4 51.7	26.7 16.9 36.4
Cities in registration states: Single Married Widowed	18.9 16.1 67.3	15. 2 13. 3 45. 9	31. 9 20. 9 56. 4	29. 3 17. 5 87. 2
Rural part of registration states: Single Married Widowed	· 11.9 15.7 61.6	10.9 12.3 49.9	17.6 15.2 42.2	19. 4 15. 3 33. 3
Registration cities in other states: Single Married Widowed	17.4 17.3 58.8	13. 9 13. 4 37. 0	34.7 25.6 48.1	30.9 21.7 33.7

The following table shows, for the registration area and its subdivisions, the death rates of the single, the married, and the widowed in each of 4 age groups, per 1,000 of corresponding population, by sex:

DEATH RATES AT CERTAIN AGES, BY CONJUGAL CONDITION AND SEX.

		·						
				A	ЭE.			
CONJUGAL CONDITION.		rs and er.	15 to 4	i years.	45 to 6	i years.		rs and er.
	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.
Registration record: Single Married Widowed	11.6 16.7 61.9	8.2 13.4 43.0	9.4 8.1 19.6	6. 2 9. 1 12. 2	33.3 20.4 37.6	21.8 17.4 24.8	107.8 75.0 116.4	88. 7 65. 5 88. 7
Registration cities: Single Married Widowed	12. 4 17. 1 62. 2	8. 2 13. 7 40. 9	10.3 8.9 21.6	6.3 9.6 12.7	38.6 23.1 43.3	22. 9 19. 2 26. 2	119.9 82.3 123.2	95.8 75.6 90.5
Registration states: Single Married Widowed	10.4 16.0 65.2	8.1 12.9 47.2	8.4 7.3 20.3	5.7 8.7 12.8	28.3 18.3 36.2	21. 2 16. 1 25. 9	96.1 70.1 114.8	84.4 58.1 90.1
Cities in registration states: Single	11.5 16.3 67.0	7.•9 13.4 45.6	9.6 8.4 25.4	5.8 9.5 14.2	35.7 22.0 46.6	22.7 18.6 29.4	104.7 77.2 126.2	91.3 65.7 95.3
Rural part of regis- tration states: Single Married Widowed	8.8 15.7 61.3	8.4 12.3 49.6	6. 6 5. 5 12. 2	5.6 7.4 8.9	20.1 14.2 23.2	18.9 13.6 19.5	90.6 65.9 106.7	77.6 53.4 85.2
Registration cities in other states: Single Married Widowed	13. 2 17. 9 57. 7	8.5 14.0 36.6	10.8 9.4 18.6	6.9 9.7 11.6	41.0 24.1 40.0	23. 2 19. 8 23. 2	132.5 87.2 120.2	101.0 85.8 85.7

This table shows that in persons 15 to 44 years of age the death rate of single males (9.4) was higher than that of married males (8.1) or of single females (6.2). At these ages the death rate of married females (9.1) was higher than that of married males (8.1), but was less than that of single males (9.4).

In the age groups above 45 years, the death rates of the single were higher than those of the married, in both sexes, and the death rates of the males were higher than those of the females of each condition.

The following table shows, for the registration area, the death rates of the single, the married, and the widowed, from certain diseases and classes of diseases per 100,000 of population, by color and sex.

DEATH RATES FROM CERTAIN DISEASES, BY COLOR AND SEX.

	SIN	GLE.	MAR	RIED.	WIDO	WED.
COLOR AND CAUSE OF DEATH.	Males.	Females.	Males.	Females.	Males.	Females.
Total:	-					
Alcoholism	8.6	0.7	11.7	4.1	38.4	5.9
Consumption	1	124.9	215.5	216.5	465.2	235.1
Cancer and tumor	1	18.2	83.8	116.4	263.7	310.6
Suicides	8.9,	3.4	25.3	7.1	64.5	7.8
General diseases—A	423.2	406.3	.133.7	117.7	470.3	387.3
Diseases of the nervous system	193.1	160.8	224.6	143.0	936, 6	672.0
Diseases of the circulatory system :	1	59.3	216.5	147.5	907.7	590.8
Diseases of the respiratory system	1	261.0	223.4	159.6	851.4	690.5
Diseases of the digestive system		67.7	112.2	103.9	288.3	227.2
Diseases of the urinary system	ſ	33. 2	171.7	106.3	664.4	300.2
Diseases of the female organs of generation.		4.7		21.4		19.9
Accidents and injuries	111.5	36.8	118.4	31.9	244.4	88.1
All other causes	271.0	243.6	125.1	151.8	942.3	730.7
Unknown	18.6	15.8	12.5	9.5	48.0	26.8
White:						
Alcoholism	8.7	0.7	12.0	4.1	40.2	6.2
Consumption	156.9	111.7	203.2	204.8	454.0	226.8
Cancer and tumor	12.0	18.2	85.9	117.3	272.7	324.2
Suicides	9.0	3.3	26.1	7.2	67.8	8.4
General diseases—A	411.9	394.5	128.9	113.2	471.1	391.3
Diseases of the nervous system	186.7	154.9	225.1	142,2	959. 5	687.6
Diseases of the circulatory system	69.0	58.8	213.0	143.5	913.5	598.0
Diseases of the respiratory system	296.1	247.5	217.1	157.2	867.2	709.7
Diseases of the digestive system	76.6	64.8	111.9	102.5	294.2	233.2
Diseases of the urinary system	46.3	31.9	169.0	104.2	671.5	299.8
Diseases of the female organs of generation.	1	4.1		20.7		18.8
Accidents and injuries	108.2	34.9	116.9	31.4	248.9	90.6
All other causes	260.1	231.5	123.7	150.4	950.5	742.1
Unknown	16.2	13.3	11.8	9.1	46.9	24, 3
Colored: Alcoholism	6,5	0.3	5.3	1.0		0.0
Consumption	l	429.2	504.1	1.8 498.9	7.9	2.2
- · · · · · · · · · · · · · · · · · · ·	13.8	17.7	35.5		660.7	339.5
Cancer and tumor Suicides				95.5	106.2	140.4
General diseases—A	6.5 676.1	4.4 678.8	8.0 244.7	3. 2 225. 5	7.9 456.2	337.4
Diseases of the nervous system	335.9	295.2	213.7	162.1	534.9	475.6
Diseases of the circulatory system	l	70.6	213.7	243.5	806.2	475.6 500.6
Diseases of the circulatory system	1	572.1	298.4 370.2	243.5 216.4	574.2	500.6 449.5
Diseases of the digestive system	140.4	135.9	120.6	136.4	184.8	449.5 152.4
Diseases of the urinary system	86.7	62.7	236.7	156.4	538.8	304.7
Diseases of the female organs of generation.		18.1		38.1		33.7
Accidents and injuries		81.7	154.3	43.2	165.2	55. 7 57. 7
All other causes	514.8	523.0	156.9	185.6	798.4	587.7
Unknown	72.3	73.2	29.3	21.1	66.9	587. 7 57. 7
QUALITY II	12.0	10.2	25.0	٠	00.9	31.7

In considering the figures given in this table, it must be borne in mind that the married and the widowed classes include persons of more advanced ages than the single class, and that the death rates from those diseases to which persons beyond middle age are specially liable will be less among the single than among the married or the widowed. The following table shows, for the registration area, the death rates of the single, the married, and the widowed, in each of four age groups, from certain diseases and classes of diseases, per 100,000 of population, by sex:

DEATH RATES FROM CERTAIN CAUSES, BY AGE AND SEX.

			REG	HSTRAT	ON REC	ORD.				REGISTRATION RECORD.							
CAUSE OF DEATH AND CONJUGAL CONDITION.		er.	15 to 44	l years.	45 to 6	<b>1</b> years.	65 yea		CAUSE OF DEATH AND CONJUGAL CONDITION.	15 yes	15 years and over.		15 to 44 years.		45 to 64 years.		rs and er.
	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.		Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.
Consumption: Single Married Widowed	309.8 215.5 465.0	225. 2 216. 4 235. 1	292. 2. 208. 3 667. 0	223.4 237.6 356.7	565.3 223.1 487.4	235.6 158.7 189.3	604.1 244.2 312.0	296.0 236.1 213.2	Diseases of the di- gestive system: Single Married Widowed	63.8 112.3 288.7	55.3 103.8 227.0	53.6 55.7 100.2	46.3 75.7 96.4	177.5 156.1 239.0	127.9 138.8 157.6	455. 2 406. 6 464. 4	352. 2 395. 3 410. 8
Cancer and tumor: Single Married Widowed	21.5 83.9 264.0	37. 2 116. 4 311. 1	9.1 18.8 42.2	14. 4 45. 1 85. 4	154. 7 136. 4 215. 8	273.6 254.1 292.4	532.5 413.3 459.1	577. 3 583. 8 491. 9	Diseases of the urinary system: Single Married Widowed	73.7 171.7 665.1	48.8 106.2 300.6	-45.1 52.8 123.7	31.1 65.4 100.7	383.3 281.5 440.4	168.6	1,231.1 933.5 1,263.8	585.7 452.0 506.6
Diseases of the nervous system: Single Married Widowed  Diseases of the cir-	93.3 224.6 937.4	78.8 142.8 672.6	60.7 61.0 134.9	40.5 51.3 94.6	400.8 285.7 494.1	243.8	1,703.5 1,367.9 1,950.9	1, 175. 7	Diseases of the fe- male organs of generation: Single. Married Widowed		9.8 21.4 19.9		8.5 22.7 30.2		28. 9 18. 7 15. 9		14.6 16.8 18.1
culatory system: Single Married Widowed	91.0 216.3 909.1	72.9 147.3 591.0	55. 4 56. 5 163. 0	44.1 67.5 104.6	444.7 282.9 560.7	245.8	1,735.0 1,302.1 1,778.4	979.1	Suicides: Single Married Widowed	18. 0 25. 2 64. 3	7.2 7.1 7.8	15.2 18.2 51.5	7.0 7.4 7.8	56. 0 35. 5 67. 6	10.7 6.2 6.9	77. 8 40. 8 68. 5	12.5 7.7 9.1

Death rates in relation to population can not be computed for the United States as a whole, owing to the incompleteness in the return of deaths, and the only comparisons that can be made between the registration area and the United States are such as may be derived from the relative proportions of deaths in the two areas to the total number of deaths.

The following table shows, for the United States, and the registration area, the number of deaths of the single, the married, and the widowed, at certain ages, from certain diseases and classes of diseases, per 1,000 deaths from known causes, of persons of corresponding age and conjugal condition, by sex:

Proportions of Deaths from Certain Causes per 1,000 Deaths from Known Causes.

			UNITED	STATES.			REGISTRATION RECORD.					
CAUSE OF DEATH AND CONJUGAL CONDITION.	15 to 4	4 years.	45 to 6	4 years.	65 years	and over.	. 15 to	14 years.	45 to 6	4 years.	65 years	and over.
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
All causes: Single Married Widowed	790. 2 292. 7 63. 5	763. 9 514. 8 63. 6	131. 5 368. 1 224. 6	118. 5 309. 0 238. 1	78.3 339.2 711.9	117.6 176.2 698.3	762. 9 298. 0 71. 9	485.1	157.3 385.0 250.7	152. 4 326. 9 256. 9	79.8 317.0 677.4	150. 8 188. 0 678. 8
Consumption: Single Married Widowed	890. 4 556. 1 283. 5	931.0 764.3 308.5	91. 2 335. 2 403. 7	51.9 188.8 348.3	18.4 108.7 312.8	17. 1 46. 9 343. 2	883. 6 592. 2 326. 0	779.6	99. 7 327. 6 432. 2	60. 2 178. 6 358. 1	16.7 80.2 241.8	18.4 41.8 298.2
Cancer and tumor: Single Married Widowed	407. 2 133. 5 29. 2	384.9 278.2 54.6	371.1 492.6 296.6	404.8 542.4 392.9	221. 7 373. 9 674. 2	210.3 179.4 552.5	395. 9 137. 1 36. 3	275.1	392.5 514.4 337.1	423.7 549.2 418.0	211.6 348.5 626.6	217.8 175.7 519.8
Diseases of the nervous system: Single Married Widowed	648.1 162.8 30.7	571.5 273.2 30.2	205.3 379.5 202.5	202.3 417.7 223.4	146. 6 457. 7 766. 8	226. 2 309. 1 746. 4	609. 2 166. 5 32. 7	255.2	.234. 6 402. 6 217. 4	246.3 429.2 244.0	156:2 430.9 749.9	276.0 315.6 724.1
Diseases of the circulatory system: Single Married Widowed	560.6 148.6 33.5	591. 2 340. 5 37. 7	252. 5 397. 9 230. 4	199. 2 405. 5 253. 3	186. 9 458. 5 736. 1	209. 6 254. 0 709. 0	570. 2 160. 1 40. 8	325.4	266. 8 413. 9 254. 3	216.0 419.7 274.8	163.0 426.0 704.9	222.1 254.9 685.1

# CONJUGAL CONDITION IN RELATION TO DEATHS.

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Proportions of Deaths from Certain Causes per 1,000 Deaths from Known Causes—Continued.

			UNITED	STATES.	•			R	EGISTRATIO	ON RECORI	os	
CAUSE OF DEATH AND CONJUGAL CONDITION.	15 to 44 years.		45 to 64 years.		65 years and over.		15 to 44 years.		45 to 6	4 years.	65 years and over.	
•	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
Diseases of the digestive system: Single Married Widowed Diseases of the urinary system: Single Married	65.1	792. 8 499. 8 79. 7 613. 8 440. 7 68. 4	137. 0 425. 7 299. 5 263. 1 395. 8 230. 1	119.3 343.1 290.5 222.7 391.8 350.1	67.1 292.9 635.4 162.5 441.8 735.8	87. 9 157. 1 629. 8 168. 5 167. 5 581. 5	787.1 303.7 78.9 573.1 188.5 42.3	777. 6 517. 8 96. 2 591. 2 437. 4 75. 9	151. 9 440.1 341. 4 284. 0 426. 7 273. 0	133. 1 336. 2 308. 8 240. 6 399. 4 370. 1	61. 0 256. 2 579. 7	89. 3 146. 0 595. 0 168. 2 163. 2 554. 0
Widowed  Diseases of the female organs of generation: Single Married Widowed			250.1		750. Q		42.5	900.4	275,0		004.7	21.0 30.1
Suicides: Single Married Widowed	807.2 441.4 167.5	915. 8 718. 5 220. 6	153.6 442.8 404.3	68.4 232.5 426.5	39. 2 115. 8 428. 2	15.8 49.0 352.9	792.9 440.7 182.1	891.1 739.6 226.8	170.3 445.0 433.8	84.7 218.7 391.8	36.8 114.3 384.1	24. 2 41. 7 381. 4
All other causes: Single Married Widowed	830. 9 341. 6 55. 3	754. 8 553. 0 43. 6	99.6 334.3 181.4	98.8 253.4 179.4	69.5 824.1 763.3	146.4 193.6 777.0	794.0 337.8 58.8	652. 9 509. 8 39. 8	127. 9 345. 5 198. 2	136. 1 266. 8 191. 3	78.1 816.7 743.0	211. 0 223. 4 768. 9

The relation of conjugal condition to individual causes of death is discussed in Section XII.

## SECTION X.

# MONTH OR SEASON IN RELATION TO DEATHS.

Table 13, Part II, shows deaths in the United States, the registration area and its subdivisions, and in each grand group, during the census year ending May 31, 1900, at certain ages and from certain specified diseases, and classes of diseases, by months.

The following table shows, for the registration area, the death rates in each month, at all ages, and in each of three age groups, per 100,000 population of corresponding ages, by sex:

DEATH RATES AT CERTAIN AGES, BY MONTHS.

	ALL .	AGES.	נסואנט	er 5.	5 то 59	YEARS.	60 YEARS AND OVER.		
MONTHS.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	
June	140.8	121.6	447.8	380.2	74.9	63. 4	481.9	417.1	
July	168.3	142.8	675.9	570.5	78.6	64.3	496.4	430.2	
August	158.0	138.4	583.7	512.5	76.6	64.9	507.1	444.6	
September	144.6	123.9	486.6	411.6	73.5	61.9	497.5	420.0	
October	139. 9	120.9	380.6	309.4	78.2	67.5	531.7	459.4	
November	134. 2	116.7	334. 9	290.3	77.4	64.8	526.6	457.2	
December	148.1	130.0	383.1	329.3	82.9	69.6	590.7	532.8	
January	164.3	144.3	447.3	366.2	89.4	76.6	655.8	597.2	
February	155.9	141.0	451.7	375.2	82.8	74.1	604.2	568.6	
March	192.5	173.3	528.3	429.2	100.8	87.7	810.9	778.6	
April	185.5	167.3	500.3	405.5	98.4	85.6	778.3	757.2	
May	163.1	143.5	449.9	371.2	89.6	77.8	631.1	566.5	

This table shows that at all ages the death rates of both males and females were highest in March (males, 192.5; females, 173.3) and in April (males, 185.5; females, 167.3), and were lowest in October (males, 139.9; females, 120.9) and in November (males, 134.2; females, 116.7).

In the age group under 5 years the death rates of both males and females were highest in July (males, 675.9; females, 570.5) and in August (males, 583.7; females, 512.5), and were lowest in October (males, 380.6; females, 309.4) and in November (males, 334.9; females, 290.3).

At 5 to 59 years the rates for both males and females were highest in March (males, 100.8; females, 87.7) and in April (males, 98.4; females, 85.6), and were lowest in June (males, 74.9; females, 63.4) and in September (males, 73.5; females, 61.9).

For those 60 years of age and over the highest death rates of both males and females occurred in the same months as at 5 to 59 years, but the difference in the mortality in the different months is much more marked, the highest rates being as follows: In March (males, 810.9; females, 778.6) and in April (males, 778.3; females, 757.2). The lowest rates were in June (males, 481.9; females, 417.1) and in September (males, 497.5; females, 420.0).

The following table shows, for the registration states, with distinction of cities and rural districts, the death rates in each month, at all ages, in each of three age groups, per 100,000 population of corresponding ages:

DEATH RATES AT CERTAIN AGES, BY MONTHS.

	F	REGISTRATI	ON STATES	3.	CITIES	IN REGIS	TRATION ST	TATES.	RURAL PART OF REGISTRATION STATES.					
months.	All ages.	Under 5.	5 to 59.	60 and over.	All ages.	Under 5.	5 to 59.	60 and over.	All ages.	Under 5.	5 to 59.	60 and over.		
June	123, 2	369. 5	62.3	428.0	135. 5	461.4	. 69.6	467.1	105.6	224.3	51.2	396.3		
July	150.8	611.2	64.4	438.8	174.0	787.9	72.5	486.0	117.3	332.0	52.2	400.6		
August	145.7	552.2	64.3	451.4	153.6	629.8	69.3	470.3	134.3	429.7	56.7	436.1		
September	132.0	455.3	60.8	441.5	137.9	504.9	67.1	462.9	123.4	376.9	51.3	424.1		
October	125.0	330.0	65.5	467.3	132.7	392.7	72.9	496.0	113.8	231.1	54.4	444.1		
November	121.1	297.0	64.6	470.5	130.4	361.5	72.5	517.7	107.8	195.0	52.8	432.2		
December	134.5	335.4	70.3	532.1	145.1	405.8	79.9	581.7	119.2	224.0	55.7	491.9		
January	146.8	378.9	74.9	580.4	157.9	452.8	85.3	635.9	130.7	262.2	59.3	535.5		
February	143.6	389.3	72.4	554 2	157. 2	467.8	82.8	633.0	123.9	265.2	56.8	490.3		
March	183.9	461.5	90.0	786.8	199.8	552.0	102.5	917.5	161.1	318.5	71.1	681.0		
April	174.5	431.9	86.5	741.7	182.5	510.4	96.8	783. 2 ·	163.0	307.7	71.0	708.0		
May	148.0	378.6	77.1	574.9	154.7	443.4	84.9	606.2	138.4	276.1	65.5	549.6		
Unknown	0.3	0.3	0.1	0.9	0.1	0.2	!	0.2	0.6	0.6	0.2	1.6		

(xcvi)

It will be seen from this table that in the aggregate the death rate was highest in the cities in March (199.8), and in the rural districts in April (163). It was lowest in the cities in November (130.4), and in the rural districts in June (105.6).

For those under 5 years of age it was highest in the cities in July (787.9), and in the rural districts in August (429.7), and was lowest in both cities and rural districts in November (cities, 361.5; rural districts, 195).

At 5 to 59 years it was highest in both cities and rural districts in March (cities, 102.5; rural districts, 71.1), and was lowest in the cities in September (67.1), and in the rural districts in June (51.2).

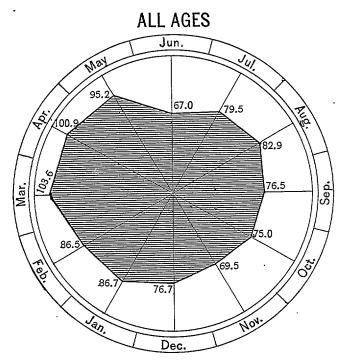
At 60 years and over it was highest in the cities in March (917.5), and in the rural districts in April (708); and was lowest in the cities in September (462.9), and in the rural districts in June (396.3).

The following table shows the proportions of deaths in each month at certain ages, per 1,000 deaths in known months at the same ages, in the United States, and in the registration area.

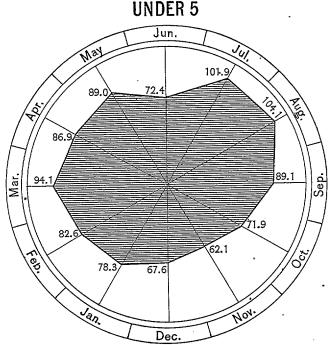
Number of Deaths in Each Month per 1,000 in Known Months.

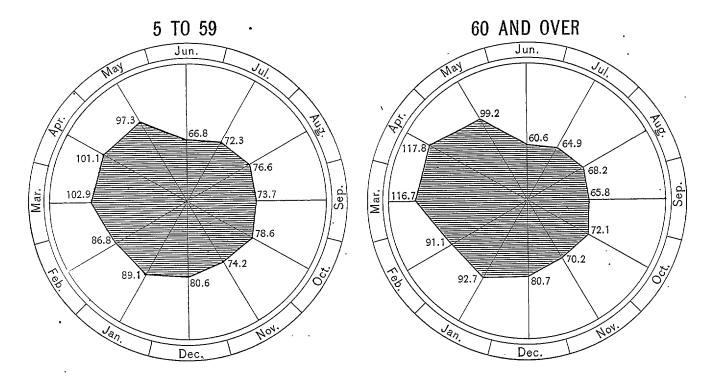
	ALL	AGES.	UND	er 5.	5 то 59	YEARS.	60 YEARS AND OVER.		
MONTHS.	United States.	Regis- tration record.	United States.	Regis- tration record.	United States.	Regis- tration record.	United States.	Regis- tration record.	
June	67.0	73.7	72.4	79.5	66.8	74.3	60.6	66.4	
July	79.5	87.3	101.9	119.7	72.3	76.6	64.9	68.4	
August	82.9	83.3	104.1	105.4	76.6	76.0	68.2	70.3	
September	76.5	75.4	89.1	86.2	73.7	72.8	65.8	67.6	
October	75.0	73.2	71.9	66.1	78.6	78.3	72.1	73.1	
November	69.5	70.5	62.1	60.1	74.2	76.3	70.2	72.5	
December	76.7	78.1	67.6	68.4	80.6	81.9	80.7	83.0	
January	86.7	86.7	78.3	78.0	89.1	89.1	92.7	92.5	
February	86.5	83.5	82.6	79.3	86.8	84.4	91.1	86.7	
March	103.6	102.8	94.1	91.8	102.9	101.3	116.7	117.5	
April	100.9	99.3	86.9	86.8	101.1	99.0	117.8	113.6	
May	95.2	86.2	89.0	78.7	97.3	90.0	99.2	88.4	

The proportions of deaths in each month, and the relative proportions at the different ages, in the United States, given in the preceding table are shown graphically in the following diagrams:









The relation of month or season to locality is shown very fully in Section XI.

The following table shows, for the registration states, the death rates due to certain diseases and classes of diseases in each month, per 100,000 of population.

The relation of month or season to causes of death is shown very fully in the discussion concerning each cause, in Section XII.

DEATH RATES FROM CERTAIN DISEASES, BY MONTHS.

CAUSE OF DEATH.	June.	July.	August.	Septem- ber.	October.	Novem- ber.	Decem- ber.	January.	Febru- ary.	March.	April.	May.
All causes	123. 2	150.8	145.7	131.9	125.0	121.1	134.5	146.8	143.6	183.9	174.5	148.0
General diseases—A	20.7	46.1	42.7	31.5	18.9	15.0	15. 6	17.5	17.9	25, 2	25.1	18.3
Measles	1,1	0.8	0.4	0.3	0.3	0.7	1.0	1.7	2.1	2,3	2.1	2.0
Scarlet fever	0.8	0.5	0.4	0.4	0.6	0.8	1.1	1.2	1.4	1.2	1.2	1.1
Diphtheria	1.8	1.9	1.8	2.3	2.8	3.3	3.6	: 3.4	3.1	2.8	2.5	. 2.4
Whooping cough	0.9	1.4	1.7	1.1	0.7	0.8	1.1	1.1	1.1	1.5	1.4	1.2
Malarial fever	0.4	0.6	0.5	0.7	0.6	0.4	0.3	0.3	0.3	0.3	0.3	. 0.4
Influenza	0.6	0.3	0.2	0.2	0.4	0.5	1.0	1.9	2.7	8.4	9.7	3.2
Typhoid fever	1.1	1.6	2.5	3.3	3.7	2.8	2.3	2.1	1.6	1.7	1.3	1.4
Diarrheal diseases	11.1	36.5	32.7	21.2	7.9	3.7	3.0	3.1	2.8	3.3	3.3	3.7
Cerebro-spinal fever	1.0	0.9	0.8	0.7	0.6	0.5	0.5	0.5	0.5	0.7	0.6	0.7
Old age	3.7	3.5	4.1	3.7	4.2	3.9	4.2	5.1	4.6	5.9	5.3	4.9
Consumption	12.9	14.1	13.4	12.9	13.8	13.5	14.4	15.0	14.4	17.8	17.3	16.3
Diseases of the nervous system	16.9	17.3	17.4	16.0	16.3	15.5	17.6	18.4	17.5	21.3	20.7	19.1
Diseases of the circulatory system	11.3	10.9	10.7	10.9	11.2	12.5	13.4	14.3	13.5	16.6	15.1	14.1
Diseases of the respiratory system	12.4	9.8	8.7	10.3	15.7	18.6	25.3	31.1	33.4	45.6	41.7	26.7
Diseases of the digestive system	7.3	8.1	8.1	7.5	7.4	7.0	7.3	7.7	7.1	8.5	8.4	8.5
Diseases of the urinary system	8.1	8.3	7.7	7.8	8.3	8.1	8.8	9.5	8.8	10.6	9.6	9.2
Affections connected with pregnancy	2.2	2.0	1.9	1.4	1.7	1.5	2.1	2.3	2.1	3.4	2.9	2.8
Accidents and injuries, except suicides	7.4	7.6	7.3	6.4	5.8	5.8	5.6	5.3	5.3	5.4	5.6	6.2
Suicides	0.8	0.9	0.9	0.8	0.8	0.7	0.7	0.8	0.6	0.8	10	1.1

## SECTION XI.

# LOCALITY IN RELATION TO DEATHS.

Differences in climate, occasioned by meteorological conditions, latitude, altitude, and topography, have a marked influence on the mortality in different localities, which is also affected by the density and distribution of the population, by color or race; age, sex, and occupation, as well as by the liability to certain diseases in epidemic form.

In the previous sections the relations of sex, age, and color or race to the death rates, in the registration states and cities, have been presented very fully. States, however, are political divisions only, and their boundaries are not fixed with reference to any of the agencies affecting the health of the population. The peculiar physical characteristics of different sections of the country which influence the mortality are, therefore, best shown by taking the county as the unit and grouping together the counties in each state having similar characteristics, forming what are specified as "state groups," for which statistics are presented in various relations.

The subdivision of the country into state and grand groups is shown in Plate No. 1 (Frontispiece).

State groups of generally similar physical characteristics are then grouped together, forming "grand groups." The composition of the state and grand groups is given in detail in the appendix to this report, being the same as at the Tenth Census (1880) and the Eleventh Census (1890). The division into groups was made by Mr. Henry Gannett, geographer of the Tenth, Eleventh, and Twelfth censuses, and his description of the principal characteristics of the grand groups—21 in number—is given below.

Following the principle stated in the introductory section of this discussion, death rates in relation to population are only given for registration areas. Of the 21 grand groups, 1 and 5 consist wholly of registration counties, and 7, 8, and 19 are partly of registration counties. In the other grand groups the only registration areas included are the registration cities located therein. These are specified in the descriptive matter given for each grand group.

In the nonregistration localities the only comparable data are those derivable from the incomplete returns of deaths, made by the enumerators. These consist of the proportions of deaths from different causes to the total deaths from all causes, the proportion at each age to the total at all ages, etc., which are not so valuable as death rates in relation to population, but are given as the best approximation to the relative frequency of certain fatal diseases in the different localities, obtainable from the data. They are at least as accurate as death rates based upon the same imperfect returns would be, and by using them instead of the latter the erroneous use of defective death rates is prevented to that extent.

The number of deaths from each tabulated cause in each state, state group, and registration city is given in Table 7, Part II.

The number of deaths from each disease and class of diseases, by sex and age, in each state, and each state group of the registration states, is given in Table 8, Part II.

The number of deaths at all ages, under 1 and under 5 years, with the deaths from certain principal causes, by color, general nativity, and parent nativity, in each state, each group in the registration states, and in each registration city, is given in Table 19 of this volume. This table also gives, for registration areas, the death rates at all ages, under 1 and under 5 years, per 1,000 of corresponding population.

The proportions of deaths from each disease and class of diseases in each grand group, in the aggregate, and for the cities and rural districts, with distinction of sex, are given in Table 26 of this volume.

In the following remarks concerning the several grand groups the proportions of deaths due to the principal causes are compared with the average proportions from the same causes in the United States, as a whole.

GRAND GROUP 1.—NORTH ATLANTIC COAST REGION.

This group includes a strip of land from 50 to 75 miles wide along the coast of Maine, New Hampshire, Massachusetts, Rhode Island, and Connecticut. The surface is mainly undulating and hilly, becoming less varied toward the south. The coast is bold and rocky in Maine, but mostly sandy and low in Massachusetts, Rhode Island, and Connecticut. There is comparatively little swamp or undrained land. The mean annual temperature is 40° to 50° F. The mean annual rainfall is from 40 to 50 inches. The elevation ranges up to 500 feet, sloping toward the shore.

In this group the entire area is classed as "registration" and the death rates from certain principal causes in each county are given in Table 22 of this volume.

The registration cities in this group are the following: Amesbury town, Mass.; Ansonia town, Conn.; Arlington town and Attleboro town, Mass.; Augusta and Bath, Me.; Beverly, Mass.; Biddeford, Me.; Boston, Mass.; Bridgeport, Conn.; Brockton, Brookline town, and Cambridge, Mass.; Central Falls, R. I.; Chelsea, Mass.; Concord, N. H.; Danbury town, Conn.; Danvers town, Mass.; Dover, N. H.; Everett, Fall River, Framingham town, and Gloucester, Mass.; Greenwich town, Conn.; Haverhill and Hyde Park town, Mass.; Laconia, N. H.; Lawrence, Lowell, Lynn, and Malden, Mass.; Manchester, N. H.; Marlboro, Medford, and Melrose, Mass.; Meriden town and Middletown town, Conn.; Nashua, N. H.; Natick town, Mass.; Naugatuck town, Conn.; New Bedford and Newburyport, Mass.; New Haven town and New London, Conn.; Newport, R. I.; Newton, Mass.; Norwalk town and Norwich town, Conn.; Pawtucket, R. I.; Peabody town and Plymouth town, Mass.; Portland, Me.: Portsmouth, N. H.: Providence, R. I.: Quincy and Revere town, Mass.; Rochester, N. H.; Rockland, Me.; Salem and Somerville, Mass.; Stamford town and Stonington town, Conn.; Taunton and Wakefield town, Mass.; Wallingford town, Conn.; Waltham, Mass.; Waterbury town, Conn.; Watertown town, Weymouth town, and Woburn, Mass.; and Woonsocket, R. I.

The total population was 3,824,576, of which 2,642,750, or more than two-thirds, were found in the cities of 8,000 inhabitants and upward, specified above. The area was 19,280 square miles, and the density of population was 198.4 persons to the square mile, an increase of 32.6 persons per square mile over 1890.

Females were in excess in this group, the population being divided into 51.1 per cent females and 48.9 per cent males.

The colored population was insignificant, only 1.4 per cent being found in this class.

The principal causes in which the proportions of deaths were higher than the average for the United States, in both cities and rural districts, were heart disease, cancer, apoplexy, bronchitis, influenza, and diabetes. Diarrheal diseases, paralysis, inflammation of the brain and meningitis, measles, whooping cough, and cerebro-spinal fever caused more than the average proportions of deaths in the cities, but less than the average in the rural districts. The proportions of deaths due to Bright's disease, peritonitis, and suicide were above the average for the United States in the rural districts, but were below the average in the cities.

In both cities and rural districts the proportions of deaths due to consumption, pneumonia, typhoid fever, diphtheria, croup, malarial fever, diseases of the brain, rheumatism, diseases of the kidneys, and childbirth were less than the average proportions in the whole country.

Grand Group 2.—Middle Atlantic Coast Region.

This group includes a strip of land comprising the coast counties of New York, New Jersey, Delaware, Maryland, the District of Columbia, and Virginia. The climate is somewhat milder than that of Grand Group 1. The surface is low and sandy, and along the New Jersey coast are characteristic sand reefs, shoreward from which are lagoons, succeeded by extensive areas of swamp. Farther inland the country is low, nowhere rising more than 100 feet above the level of the sea. The mean annual temperature is from 45° to 50° F. in the northern portion, and from 55° to 60° in the southern portion. The mean annual rainfall is from 45 to 55 inches.

The registration cities in this group are the following: Annapolis, Md.; Atlantic City, N. J.; Baltimore, Md.; Bayonne, Bridgeton, Camden, Elizabeth, Harrison town, Hoboken, Jersey City, Millville, and Montclair town, N. J.; Mt. Vernon, N. Y.; Newark and New Brunswick, N. J.; New Rochelle and New York city, N. Y.; Norfolk, Va.; Orange, N. J.; Peekskill, N. Y.; Perth Amboy, Plainfield, and town of Union, N. J.; Washington, D. C.; Wilmington, Del., and Yonkers, N. Y.

The total population of this group was 7,139,889, of which 5,292,719 were contained in the cities specified above. The area was 23,817 square miles, and the density of population was 299.8 persons to the square mile, an increase of 63.7 persons per square mile since 1890.

The distribution of the population by classes was as follows: Native white, 65 per cent; foreign white, 25.2 per cent; and colored, 9.8 per cent. The foreign white element was greatest in New York (35.3 per cent) and New Jersey (22.9 per cent). In the other states less than 10 per cent of the population was of this class. The colored element was less than 5 per cent in New York and New Jersey. It was greatest in Maryland (22.1 per cent), District of Columbia (31.3 per cent), and Virginia (51 per cent).

Females were slightly in excess in this group, the percentage being 50.2, to 49.8 per cent of males.

In both cities and rural districts in this group the proportions of deaths were above the average proportions in the United States from consumption, pneumonia, diarrheal diseases, Bright's disease, apoplexy, bronchitis, diphtheria, and hydrocephalus. The proportions due to measles, whooping cough, scarlet fever, diseases of the kidneys, and cerebro-spinal fever were greater than the average in the cities, but were less

¹ Coextensive with District of Columbia.

than the average in the rural districts, while those due to heart disease, paralysis, convulsions, and peritonitis were above the average in the rural districts but below the average in the cities.

The proportions of deaths in both cities and rural districts were less than the average from the following causes: typhoid fever, cancer, old age, inflammation of the brain and meningitis, influenza, malarial fever, croup, diseases of the brain, suicide, rheumatism, dia betes, and childbirth.

# GRAND GROUP 3.—South Atlantic Coast Region.

This group includes the coast counties of North Carolina, South Carolina, and Georgia, with extensive reefs inclosing large bays and sounds. A large proportion of the area is low and swampy. It includes those portions of the states above mentioned which lie below what is called the "fall line," that is, the line which forms the boundary of the metamorphic region. The mean annual temperature is from 60° to 65° F. The mean annual rainfall is from 50 to 60 inches. The average elevation above the sea is less than 100 feet.

The only registration cities in this group are Charleston, S. C., Savannah, Ga., and Wilmington, N. C.

The total population was 1,193,697, and the population of the cities was 131,027. The area was 41,111 square miles, and the density of population was 29 persons to the square mile, the increase in density over 1890 being 3.9 persons to the square mile.

The colored element predominated in this group, representing 53 per cent of the entire population. In the coast counties of South Carolina, contained in this group, the percentage of colored in the population was 66.2.

As in the two preceding groups there was a slight excess of females, these constituting 50.3 per cent of the population, against 49.7 per cent of males.

More than the average proportions of deaths, in both cities and rural districts were occasioned by diarrheal diseases, typhoid fever, influenza, malarial fever, whooping cough, and childbirth. The proportions were also above the average in the cities from consumption, Bright's disease, diseases of the brain, and diseases of the kidneys, but the proportions due to these causes were below the average in the rural districts.

In both cities and rural districts there were less than the average proportions of deaths from pneumonia, heart disease, cancer, old age, apoplexy, bronchitis, diphtheria, croup, convulsions, measles, scarlet fever, suicide, rheumatism, diabetes, hydrocephalus, and cerebrospinal fever.

#### GRAND GROUP 4.—GULF COAST REGION.

This region includes the entire state of Florida and the coast counties of Alabama, Mississippi, Louisiana, and Texas. In Florida and Louisiana a large portion is uninhabited swamp land. The mean annual temperature is from 70° to 75° F.; the mean annual rainfall is over 55 inches. The elevation above the sea is less than 100 feet, with the exception of a small part of the interior of northern Florida, where it is from 100 to 500 feet.

The registration cities in this group are Jacksonville and Key West, Fla.; Mobile, Ala.; and New Orleans, Louisiana.

The total population of the group was 1,767,487, and that of the cities was 371,116. The area was 107,385 square miles, and the density of population was 16.5 persons to the square mile, an increase of 4.2 persons per square mile over 1890.

The colored element in this group represented 38.6 per cent of the total population, and varied but little in the state groups of which it is composed. The foreign white element was less than 6 per cent of the whole, being greater than this only in the coast counties of Texas, where it reached 11.2 per cent.

There was a slight excess of males in this group, the percentage by sex being, males, 50.9; females, 49.1.

The proportions of deaths from the principal causes in this group were generally below the average proportions in the United States. The proportions due to diarrheal diseases, typhoid fever, malarial fever, and diseases of the brain were above the average in both cities and rural districts, and those due to consumption, heart disease, Bright's disease, old age, and cerebrospinal fever were above the average in the cities but below the average in the rural districts.

Influenza, whooping cough, scarlet fever, and childbirth caused more than the average proportions of deaths in the rural districts, but less than the average proportions in the cities. For all other principal diseases the proportions were below the average in both cities and rural districts.

# Grand Group 5.—Northeastern Hills and Plateaus.

Grand Groups 5, 6, and 9 include the area of highlands stretching from northeast to southwest which has generally received the name of the Appalachian region. It comprises the broken, hilly country of Maine, the White Mountains of New Hampshire and the Green Mountains of Vermont, the hills of central Massachusetts and of northern Connecticut, the Adirondacks and Catskills of New York, and the multitudinous ridges and ranges of Pennsylvania, Maryland, New Jersey, Virginia, West Virginia, the Carolinas, Tennessee, Kentucky, Georgia, and Alabama.

The Northeastern Appalachian region, or Grand Group 5, includes all that portion of Maine, New Hampshire, Massachusetts, and Connecticut not comprised in the coast strip, with all of Vermont and the northern portion (including the Adirondacks) of New York. The area is by no means all strictly mountainous country,

but includes also a large amount of hilly, broken country. It was originally covered with dense forests, which, in the settled portions, have been largely cut away. The climate is severe, being affected comparatively little by the sea, and the mean annual temperature over most of this area is less than 45° F. In some parts, although not the most thickly settled ones, it falls below 40° F. The annual rainfall is from 35 to 45 inches. The elevation is mostly above 500 feet, and in extensive areas rises to mountains from 3,000 to 5,000 and even 6,000 feet in height.

The following-named registration cities are located in this group: Adams town, Mass.; Bangor, Me.; Barre, and Bennington town, Vt.; Berlin, N. H.; Bristol town, Conn.; Burlington, Vt.; Chicopee, Clinton town, Fitchburg, and Gardner town, Mass.; Glens Falls, N. Y.; Hartford, Conn.; Holyoke, Mass.; Keene, N. H.; Leominster town, Mass.; Manchester town, Conn.; Milford town, Mass.; New Britain town, Conn.; North Adams and Northampton, Mass.; Ogdensburg, N. Y.; Pittsfield, Mass.; Rutland, Vt.; Southbridge town and Springfield, Mass.; Torrington town and Vernon town, Conn.; Ware town, Webster town, and Westfield town, Mass.; Windham town, Conn.; and Worcester, Mass.

The entire area covered by this grand group is classed as "registration," and the death rates for certain principal causes are given for each county in Table 22 of this volume.

The total population was 2,063,453, and the population of the cities was 711,419. The area was 54,163 square miles, and the density of population was 38.1 persons to the square mile, an increase over 1890 of 4.7 persons per square mile.

The foreign white population represented 20.3 per cent, in this group, and the native white population 79. The colored element was so small as to be insignificant.

The sexes were represented by 50.5 per cent of males, and 49.5 per cent of females.

The proportions of deaths reported as due to heart disease, cancer, old age, apoplexy, influenza, peritonitis, diabetes, hydrocephalus, and cerebro-spinal fever were greater than the average proportions from these causes in the United States, in both cities and rural districts. In the cities the proportions due to diarrheal diseases, inflammation of the brain and meningitis, paralysis, measles, whooping cough, scarlet fever, and rheumatism were also above the average proportions from these causes, but in the rural districts the proportions from these causes were below the average. In the rural districts the proportions from Bright's disease, bronchitis, diseases of the brain, suicide, and appendicitis were above the average, while in the cities they were below the average.

In both cities and rural districts the proportions due to consumption, pneumonia, typhoid fever, diphtheria, croup, malarial fever, diseases of the kidneys, and childbirth were lower than the average. Grand Group 6.—The Central Appalachian Region.

This group includes the Catskill region of southeastern New York, the central portion of Pennsylvania, and the western part of New Jersey and Maryland, and consists chiefly of narrow parallel ridges, with singularly uniform crests, broken by few gaps, and rising from 1,000 to 2,000 feet above the narrow valleys separating them, which, in their turn, are from 500 to 1,000 feet above the sea. The mean annual temperature is from 40° to 45° F. The mean annual rainfall is from 35 to 40 inches.

The registration cities in this group are as follows: Altoona, Carbondale, Carlisle, and Dubois, Pa.; Frederick, Md.; Harrisburg, Hazelton, and Johnstown, Pa.; Kingston, N. Y.; Lebanon and Mahanoy City, Pa.; Middletown, N. Y.; Morristown, N. J.; Mt. Carmel, Pa.; Newburg, N. Y.; Passaic, Paterson, and Phillipsburg, N. J.; Pittston, and Plymouth, Pa.; Port Jervis, N. Y.; Pottsville, Scranton, and Steelton, Pa.; Trenton, N. J.; and Wilkesbarre and Williamsport, Pa.

The total population was 3,249,040. The population of the registration cities specified was 762,914. The area was 36,491 square miles, and the density of population was 89 persons to the square mile. The increase in density over 1890 was 11.7 persons per square mile.

The predominating element in the population was the native white, which represented 84.2 per cent of the total. The colored element was inconsiderable, being only 1.7 per cent.

In this group the causes to which were attributed more than the average proportions of deaths, in both cities and rural districts, were apoplexy, paralysis, diphtheria, convulsions, scarlet fever, diseases of the kidneys, and peritonitis. The proportions were above the average, in the cities, for inflammation of the brain and meningitis, croup, whooping cough, and cerebrospinal fever; but in the rural districts the proportions from these causes were below the average. On the other hand, the proportions from pneumonia, heart disease, Bright's disease, cancer, bronchitis, rheumatism, and diabetes were above the average in the rural districts, but below the average in the cities.

For the following causes the proportions were below the average in both cities and rural districts: Consumption, typhoid fever, old age, influenza, malarial fever, measles, diseases of the brain, suicide, appendicitis, and hydrocephalus.

Grand Group 7.—Region of the Great Northern Lakes.

This group includes those parts of New York, Ohio, Indiana, Illinois, Michigan, and Wisconsin which border on the Great Lakes, and it partakes to a certain extent of the characteristics of the Atlantic coast region. These large bodies of fresh water undoubtedly exert

considerable influence upon the climate in moderating its extremes. The mean annual temperature in the southern part of this region is from 45° to 50°, and in the northern portion from 40° to 45° F. The mean annual rainfall is from 30 to 40 inches, except in northern Michigan, where it is only from 20 to 25 inches. The elevation is nowhere above 500 feet.

The registration cities in this group are the following: Ashtabula, Ohio; Bay City, Mich.; Buffalo, N. Y.; Chicago, Ill.; Cleveland, Ohio; Detroit, Mich.; Dunkirk, N. Y.; Escanaba, Mich.; Green Bay, Wis.; Iron Mountain, Ironwood, and Ishpeming, Mich.; Jamestown and Lockport, N. Y.; Manitowoc, Wis.; Marquette and Menominee, Mich.; Michigan City, Ind.; Milwaukee, Wis.; Muskegon, Mich.; Niagara Falls, N. Y.; Port Huron, Mich.; Rochester, N. Y.; Saginaw and Sault Ste. Marie, Mich.; Toledo, Ohio; Traverse City, Mich.; Watertown, N. Y.; and West Bay City, Michigan.

The total population of this group was 5,910,100, of which 3,656,330, or more than 60 per cent, were located in the cities specified. The area was 51,488 square miles, and the density of population was 114.8 persons to the square mile. The increase in density since 1890 was 27.7 persons per square mile, due chiefly to the great increase in the population of the cities.

The colored population was small, the percentage of this class being only 1.1 per cent. The foreign white element constituted 28.3 per cent of the whole population, being highest in Illinois (33.7 per cent), and lowest in Indiana (20.9 per cent). There was a small excess of males in this group, the percentage by sex being, males, 50.9; females, 49.1.

The causes to which more than the average proportions of deaths in both cities and rural districts were due were the following: Diarrheal diseases, cancer, bronchitis, diphtheria, convulsions, scarlet fever, peritonitis, suicide, and appendicitis. The proportions were also above the average in the cities from inflammation of the brain and meningitis, measles, and childbirth, but they were below the average for these causes in the rural districts. In the latter, heart disease, Bright's disease, old age, apoplexy, diabetes, hydrocephalus, and cerebro-spinal fever caused more than the average proportions of deaths, while the proportions from the same causes in the cities were less than the average.

In both cities and rural districts less than the average proportions of deaths occurred from consumption, pneumonia, typhoid fever, paralysis, influenza, malarial fever, croup, diseases of the brain, and whooping cough.

#### -GRAND GROUP 8.—THE INTERIOR PLATEAU.

This group includes that portion of the plain stretching from the base of the Appalachians, eastward, which includes parts of Pennsylvania, Virginia, and North Carolina, and also, on the west side of the Appalachians,

the plateau country of central New York and western Pennsylvania. It consists of three regions, which are not contiguous, namely, (1) the western parts of New York and Pennsylvania, (2) the southeastern corner of Pennsylvania, and (3) the central portions of Virginia and North Carolina. The characteristics of the second of these regions, so far as returns of deaths are concerned, are largely due to the fact that it contains the cities of Philadelphia and Reading. These regions have little that is characteristic in climate or surface; lying, as they do, between the Appalachians and the Atlantic coast region on one hand and the lake region on the other, they partake to a certain extent of the climate of both. The surface is broken and hilly, but nowhere rises into mountains. The group is an upland country originally covered with forests, which have been in great part cut away. It contains comparatively little water surface or swamp land. The mean annual temperature is from 45° to 50° F. The annual rainfall is from 40 to 45 inches in that part east of the Appalachians; from 30 to 35 in the northern portion.

The registration cities in this group are the following: Albany, N. Y.; Alexandria, Va.; Allegheny and Allentown, Pa.; Amsterdam, Auburn, Binghamton, and Cohoes, N. Y.; Columbia, Pa.; Corning and Cortland, N. Y.; Easton, Pa.; Elmira, N. Y.; Erie, Pa.; Geneva, Gloversville, Hudson, Ithaca, and Johnstown, N. Y.; Lancaster, Pa.; Lansingburg, N. Y.; Lynchburg, Va.; McKeesport, Meadville, Newcastle, Norristown, and Oil City, Pa.; Olean, N. Y.; Petersburg, Va.; Philadelphia, Phoenixville, Pittsburg, and Pottstown, Pa.; Poughkeepsie, N. Y.; Raleigh, N. C.; Reading, Pa.; Richmond, Va.; Rome, Saratoga Springs, and Schenectady, N. Y.; South Bethlehem, Pa.; Syracuse, Troy, Utica, and Watervliet, N. Y.

The total population of this group was 7,488,008. In the cities named above the population was 2,961,327. The area was 75,354 square miles, and the density of population was 99.4 persons to the square mile. The increase in density over 1890 was 13.5 persons per square mile.

The native white element predominated largely in the population, this class being represented by 76.7 per cent. The remainder was about equally divided between the foreign white (12.2 per cent), and the colored (11.1 per cent).

The distribution by sex was exactly even...

The causes to which more than the average proportions of deaths were attributed, in both cities and rural districts, were heart disease, old age, apoplexy, paralysis, rheumatism, peritonitis, diphtheria, and convulsions. In the cities the proportions were above the average from typhoid fever, measles, croup, and child-birth, and in the rural districts the proportions from the same causes were below the average. In the rural districts the proportions were above the average from

pneumonia, Bright's disease, cancer, bronchitis, influenza, and diabetes, and they were also higher than the proportions from the same causes in the cities.

Less than the average proportions occurred in both cities and rural districts from consumption, diarrheal diseases, malarial fever, whooping cough, scarlet fever, suicide, appendicitis, hydrocephalus, and cerebrospinal fever.

# Grand Group 9.—Southern Central Appalachian Region.

This region is a continuation of Grand Groups 5 and 6, extending to the southwest. It includes portions of Virginia, West Virginia, the Carolinas, Kentucky, Tennessee, Georgia, and Alabama. In Virginia and West Virginia the character of the country is very similar to that of Grand Group 6, but as we proceed southward there is a gradual rise in the ridges, and a tendency to break up into peaks, which in North Carolina develops to the highest degree, presenting in the western part of that state a complex of mountains, rising without much apparent system to heights of from 6,000 to 6,700 feet. In Virginia and farther southward the feature which was outlined in Pennsylvania becomes very characteristic, namely, the great valley occupied in northern Virginia by the Shenandoah, farther south by the branches of the New River and the heads of the Tennessee, and in Tennessee by the river of that name. This forms a great depression, which, throughout the whole region, is traversed by numberless minor ranges and ridges, while it is limited on either side by higher ranges, represented in North Carolina by the mountains of the western part of that state, while the western boundary of the belt is the Cumberland range or plateau. In Georgia and Alabama these ranges gradually fade out and disappear. The mountains of this region rise from 1,000 to 6,700 feet above the sea, and the valleys are at elevations of from 500 to 2,000 feet.

The temperature of the habitable portions of this region varies with the altitude and the latitude, but nowhere is the mean annual temperature much higher than 55° F., and it falls below 40° in the higher country. This region is covered with heavy forests of pine and hard wood. The mean annual rainfall is from 35 to 45 inches in the northern half, and from 50 to 60 inches in the southern half.

Atlanta, Ga., is the only registration city in this group.

The total population was 4,031,150, and the area was 103,416 square miles, giving a density of 39 persons to the square mile, an increase in density since 1890 of 6.7 persons per square mile.

The foreign white element was very small in this group, being less than 1 per cent. The native white constituted 84.7 per cent and the colored 14.4 per cent of the entire population.

Males were slightly in excess in this group, the percentage being, males, 50.7; females, 49.3.

Of the principal causes of death those to which more than the average proportions were attributed, in both cities and rural districts, were consumption, diarrheal diseases, typhoid fever, influenza, croup, and rheumatism. In the cities there were more than the average proportions of deaths from paralysis, malarial fever, diseases of the brain, peritonitis, and childbirth, but in the rural districts the proportions from these causes were below the average. In the rural districts more than the average proportions of deaths occurred from inflammation of the brain and meningitis, bronchitis, measles, and whooping cough, while in the cities the proportions due to these causes were below the average.

The causes to which less than the average proportions of deaths were due, in both cities and rural districts, were pneumonia, heart disease, Bright's disease, cancer, old age, apoplexy, diphtheria, convulsions, scarlet fever, cerebro-spinal fever, suicide, appendicitis, diabetes, and diseases of the kidneys.

#### GRAND GROUP 10.—THE OHIO RIVER BELT.

This group includes those parts of Ohio, Indiana, Kentucky, and West Virginia which border on the Ohio River. It is an area of broken country becoming more and more diversified along the upper part of the river. For the most part the rivers flow in deep, narrow valleys bordered by high bluffs and broken hills. The area of bottom land is limited. The mean annual temperature is from 45° to 55° F. The annual rainfall is from 45 to 50 inches. The elevation is less than 500 feet between the mouth of the Ohio River and Cincinnati, and above this point it is from 500 to 1,000 feet.

The following registration cities are located in this group: Bellaire, Chillicothe, and Cincinnati, Ohio; Covington, Ky.; Dayton, Ohio; Evansville, Ind.; Hamilton and Ironton, Ohio; Jeffersonville, Ind.; Louisville, Ky.; Marietta and Middletown, Ohio; Newport and Paducah, Ky.; Portsmouth, Ohio; and Wheeling, West Virginia.

The population was 3,018,359, of which 914,413 were located in the cities named. The area was 35,201 square miles, and the density of population was 85.7 persons to the square mile. The increase in density over 1890 was 8.4 persons per square mile.

The predominating element in the population was the native white class, which represented 87.8 per cent. The remainder was about equally divided between foreign white (6.5 per cent) and colored (5.7 per cent).

The percentage by sex was, males, 50.4; females, 49.6.

The causes to which more than the average proportions of deaths were due, in both the cities and rural districts, were consumption, typhoid fever, cancer,

inflammation of the brain and meningitis, paralysis, peritonitis, and cerebro-spinal fever. In the cities the proportions of deaths due to old age, bronchitis, convulsions, malarial fever, diseases of the brain, suicide, and diabetes were also above the average proportions from these causes, but in the rural districts the proportions from the same causes were below the average. In the rural districts heart disease, Bright's disease, croup, rheumatism, diseases of the kidneys, and hydrocephalus caused more than the average proportions of deaths, while in the cities the proportions from these causes were less than the average.

The causes producing less than the average proportions of deaths in both cities and rural districts of this group were the following: Pneumonia, diarrheal diseases, apoplexy, influenza, appendicitis, childbirth, diphtheria, measles, whooping cough, and scarlet fever.

# GRAND GROUP 11.—Southern Interior Plateau.

This group includes the section of the Atlantic plain which extends across South Carolina and Georgia, with the region in central Alabama, Mississippi, and Tennessee lying between the Appalachian region and the Gulf Coast belt. It is for the most part level and timbered, principally with pine, a large extent of the surface being what is popularly known as "pine barrens." It has a warm climate, and during the summer the temperature rises much higher than on the coast. The mean annual temperature is from 60° to 70° F. The annual rainfall is heavy, being from 50 to 60 inches. The elevation is for the most part below 1,000 feet.

There are no registration cities in this group.

The total population of the group was 4,812,414, and the area was 127,688 square miles, giving a density of 37.7 persons to the square mile. The increase in density over 1890 was 5.9 persons per square mile.

The colored element predominated in the population, 53.4 per cent of the total being of this class. The remainder was almost entirely native white (46.3 per cent), as the foreign white population was but 0.3 per cent of the total.

The distribution by sex was as follows: Males, 49.8 per cent; females, 50.2 per cent.

The causes of death in this group to which more than the average proportions were due were consumption, pneumonia, diarrheal diseases, typhoid fever, influenza, malarial fever, measles, croup, diseases of the brain, and childbirth.

The proportions of deaths due to heart disease, Bright's disease, cancer, old age, apoplexy, paralysis, bronchitis, diphtheria, convulsions, scarlet fever, cerebro-spinal fever, hydrocephalus, suicide, rheumatism, diabetes, and diseases of the kidneys were below the average proportions for the United States.

GRAND GROUP 12.—South Mississippi River Belt.

Along the Mississippi and Missouri rivers lie narrow belts characterized by a considerable extent of low bottom land with rich, deep, moist soil. All this region that borders the lower Mississippi from the neighborhood of the coast to the mouth of the Ohio is included in this group, and has very characteristic features. It includes the river counties of Kentucky, Tennessee, Arkansas, Mississippi, and Louisiana. It is an alluvial bottom land, lying very low with relation to the river, and subject to overflow. The drainage is poor, and there are large areas of swamp land and stagnant water. Vegetation is very rank, being almost tropical in its luxuriance. The mean annual temperature is from 60° to 70° F. The annual rainfall is from 50 to 55 inches. The elevation is between 100 and 500 feet.

This group contains but 2 registration cities, namely, Memphis, Tenn., and Natchez, Miss.

The total population of the group was 1,090,623. Of this number 114,530 were found in the cities named. The area was 27,357 square miles, and the density of population was 39.9 persons to the square mile. In 1890 the density was 33.6, the increase being 6.3 persons per square mile.

The colored element largely predominated in the population, the percentage of this class being 65.9. Only 1.2 per cent were foreign white, the remainder (32.9 per cent) being native white.

Males were in excess in this group, the percentages by sex being, males, 51.4; females, 48.6.

The causes of death to which more than the average proportions were due, in both cities and rural districts in this group, were consumption, pneumonia, typhoid fever, influenza, malarial fever, measles, diseases of the brain, rheumatism, and childbirth. The proportions of deaths due to diarrheal diseases and peritonitis were above the average in the cities but below the average in the rural districts, and in the latter the proportion due to whooping cough was above the average, while the proportion due to the same cause in the cities was below the average.

The causes to which less than the average proportions of deaths were due in both cities and rural districts were heart disease, Bright's disease, cancer, old age, apoplexy, paralysis, bronchitis, diphtheria, croup, convulsions, scarlet fever, hydrocephalus, cerebro-spinal fever, suicide, diabetes, and diseases of the kidneys.

#### GRAND GROUP 13.—NORTH MISSISSIPPI RIVER BELT.

This group extends from the mouth of the Ohio to the head of the Mississippi River, including portions of Missouri, Iowa, and Minnesota on the western, and of Illinois and Wisconsin on the eastern bank. The mean annual temperature is from  $40^{\circ}$  to  $45^{\circ}$  F. in the northern portion and  $50^{\circ}$  to  $55^{\circ}$  F. in the southern portion. The annual rainfall is from 30 to 40 inches in the northern part and from 40 to 50 inches in the southern part. The elevation in the southern portion is less than 500 feet, and rises toward the north to points from 500 to 1,000 feet.

The following-named registration cities are in this group: Belleville, Ill.; Burlington, Davenport, and Keokuk, Iowa; Minneapolis, Minn.; Muscatine, Iowa; Quincy, Ill.; St. Louis, Mo.; St. Paul and Winona, Minnesota.

The population was 2,872,624. Nearly 40 per cent of this number (1,101,640) were located in the cities named. The area was 42,166 square miles, and the population density was 68.1 persons to the square mile, an increase over 1890 of 9.6 persons per square mile.

The colored population represented only 3.5 per cent of the total, the predominating element being native white, with 79.2 per cent. The foreign white constituted 17.3 per cent.

The percentage by sex was as follows: Males, 51.3; females, 48.7.

The causes of death in this group to which more than the average proportions of deaths were due in both cities and rural districts were cancer, old age, convulsions, cerebro-spinal fever, malarial fever, diseases of the brain, suicide, and appendicitis. In the cities the proportions due to consumption, typhoid fever, Bright's disease, and peritonitis were also above the average, but the proportions from these causes in the rural districts were below the average. In the rural districts were below the average. In the rural districts pneumonia, paralysis, bronchitis, dipththeria, rheumatism, diabetes, diseases of the kidneys, and childbirth caused more than the average proportions of deaths from these causes, while in the cities the proportions from the same causes were below the average.

The causes to which less than the average proportions were due in both cities and rural districts were diarrheal diseases, heart disease, apoplexy, influenza, measles, whooping cough, scarlet fever, and hydrocephalus.

### GRAND GROUP 14.—SOUTHWEST CENTRAL REGION.

This group includes the northwestern part of Louisiana, the southern part of Missouri, all of Arkansas (except such portions of these states as belong to the south Mississippi River belt), Indian Territory, and central Texas. It is mainly upland, and, with the exception of parts of Texas, is heavily timbered. In Louisiana it is traversed by a narrow strip of bottom land along the Red River. A considerable part of this region in Missouri and Arkansas is occupied by the Ozark hills, which rise 2,500 feet or more above the sea level, or 2,000 feet above the surrounding country. The mean annual temperature is from 60° to 70° F.

The annual rainfall is from 35 to 50 inches. The elevation is from 100 to 500 feet, with some peaks rising above 2,500 feet.

There are but 2 registration cities in this group—San Antonio, Tex., and Shreveport, La.

The population was 5,424,490, less than 2 per cent (69,334) of which was located in the cities named. The area was 247,349 square miles and the density of population was 21.9 persons to the square mile, an increase over 1890 of 4.7 persons per square mile.

The population was principally native white and colored, the former predominating with 76.7 per cent, and the latter representing 20.2 per cent. The foreign white class constituted only 3.1 per cent of the total. The greatest percentage of colored population was in the Louisiana counties (54.2 per cent), and the least percentage of this class was in Missouri (colored, 2 per cent; native white, 95.6 per cent).

The distribution by sex was, males, 51.6 per cent; females, 48.4 per cent.

The causes to which more than the average proportions of deaths were due in both the cities and rural districts in this group were diarrheal diseases, typhoid fever, malarial fever, measles, diseases of the brain, scarlet fever, and childbirth.

The causes to which less than the average proportions of deaths were due, in both cities and rural districts, were heart disease, Bright's disease, cancer, apoplexy, paralysis, bronchitis, influenza, diphtheria, convulsions, suicide, appendicitis, diabetes, and hydrocephalus.

# Grand Group 15.—Central Region, Plains, and Prairies.

This group includes the plateau running across the northern part of Ohio and Indiana, and the central portions of Kentucky and Tennessee, and is essentially what is left of the eastern portion of the Mississippi Valley after taking from it other characteristic regions. The surface is for the most part undulating, presenting neither the dead level of the prairies on the one hand, nor the broken character marking the western foothills of the Appalachians on the other. The timber which originally covered it has been largely cut away. The mean annual temperature is from 50° to 60° F. The mean annual rainfall is from 40 to 50 inches. The elevation is from 500 to 1,000 feet.

The following registration cities are located in this group: Canton, Ohio; Columbus, Ind.; Columbus and Findlay, Ohio; Indianapolis and Lafayette, Ind.; Lima and Massillon, Ohio; Muncie, Ind.; Nashville, Tenn.; Newark, Ohio; Peru, Richmond, and Terre Haute, Ind.; Tiffin, Ohio; Vincennes, Ind.; Warren and Youngstown, Ohio.

The population of this group was 5,458,379. In the cities the population was 660,895. The area was 83,937 square miles, and the density of population was 65 per-

sons to the square mile. In 1890 the density was 57.9 to the square mile; the increase in density was therefore 7.1 persons per square mile.

The native white element largely predominated in the population, representing 87.8 per cent of the total. The percentage of foreign white was everywhere small, the average being 4.4. In Tennessee the percentage of colored was 26.7, and in Kentucky it was 17.5, but in the other states there was less than 2 per cent of this class.

By sex, the distribution was, males, 50.9 per cent; females, 49.1 per cent.

The causes of death which produced more than the average proportions, in both cities and rural districts in this group, were consumption, typhoid fever, cancer, inflammation of the brain, and meningitis, paralysis, diseases of the brain, peritonitis, suicide, rheumatism, and diseases of the kidneys. In the cities the proportions due to old age, influenza, malarial fever, and croup were also greater than the average proportions, while in the rural districts the proportions from the same causes were less than the average.

The causes of death to which less than the average proportions were due, in both cities and rural districts were pneumonia, diarrheal diseases, heart disease, apoplexy, bronchitis, diphtheria, convulsions, measles, whooping cough, scarlet fever, appendicitis, and childbirth.

#### GRAND GROUP 16.—THE PRAIRIE REGION.

This group includes most of the state of Illinois, the southern part of Wisconsin, nearly all of Iowa, southern Minnesota, the northern part of Missouri, the eastern half of Kansas, and a considerable portion of Nebraska, with that part of the Dakotas lying east of the Missouri belt. Though not entirely treeless, forests cover but a small portion of the area, and these are distributed along the water courses, on the faces of bluffs, and the tops of knolls. The surface is nearly level, except where cut or scored by streams. The soil is deep, extremely fertile, and generally very retentive of moisture. Originally there were larger areas of swamp land and standing water than at present. The mean annual temperature is from 50° to 55° F. in the southern part, and 40° to 45° in the northern part. The mean annual rainfall is from 35 to 40 inches in the eastern part, and from 20 to 25 inches in the western part. The elevation is from 500 to 1,000 feet in the eastern portion, gradually rising from 2,000 to 3,000 feet in the west.

The following are the registration cities in this group: Aurora, Ill.; Beloit, Wis.; Danville, Decatur, and Galesburg, Ill.; Hutchinson, Kans.; Jacksonville, Ill.; Lawrence and Leavenworth, Kans.; Lincoln, Nebr.; Madison, Wis.; Mankato, Minn.; Marshalltown and Oskaloosa, Iowa; Ottawa, Ill.; Ottumwa, Iowa; Springfield, Ill., and Wichita, Kans.

The total population of this group was 8,133,937. The population of the cities was 324,655. The area of the group was 265,946 square miles, and the density of population was 30.6 persons to the square mile, an increase in density over 1890 of 4.1 persons per square mile.

The colored element in the population was very small, being less than 2 per cent. The native white element predominated, with a percentage of 84.4, the percentage of foreign white being 14.3. The foreign white element was greatest in Minnesota (25.8 per cent) and North Dakota (35.1 per cent).

Males were in excess in this group by 2 per cent, the percentage of females being 48.

Of the principal causes of deaths in this group, those to which more than the average proportions were due in both cities and rural districts, were heart disease, cancer, old age, paralysis, peritonitis, suicide, appendicitis, rheumatism, diabetes, diseases of the kidneys, and cerebro-spinal fever. In the cities the proportions from typhoid fever, croup, whooping cough, and childbirth were also above the average, but in the rural districts the proportions due to these causes were below the average. In the rural districts Bright's disease, diphtheria, convulsions, and hydrocephalus caused more than the average proportions, while in the cities the proportions from these causes were less than the average.

The causes to which less than the average proportions were due in both cities and rural districts were consumption, pneumonia, diarrheal diseases, apoplexy, bronchitis, influenza, malarial fever, and measles.

#### GRAND GROUP 17.—THE MISSOURI RIVER BELT.

This group includes a narrow strip across Missouri, with portions of eastern Nebraska, western Iowa, the western part of North Dakota, and the central part of South Dakota, including in the main a broad area of bottom land of deep, rich soil, subject to overflow in the southern portion. Higher up the river, in the Dakotas, we enter the subhumid section of the country, the atmosphere being drier and the rainfall less. The mean annual temperature is from 40° to 45° F. in the northern part, and from 50° to 55° in the southern part. The mean annual rainfall is from 10 to 20 inches in the northern part, and from 30 to 40 in the southern part. The elevation is from 500 to 1,000 feet in the southern and central portions, 1,500 feet in South Dakota, and 2,000 feet in North Dakota.

The registration cities in this group are Kansas City and St. Joseph, Mo.; Omaha, Nebr.; and Sioux City, Iowa.

The total population of this group was 1,446,643, and that of the cities was 402,397. The area was 87,480 square miles, and the density of population was 16.5 persons to the square mile. There was a slight decrease in the population of this group since 1890, the decrease in density amounting to 1.7 persons per square mile.

The native white population constituted the predominating element in this group, with a percentage of 81.6 of the total population. The percentage of foreign white was 12.5, and that of the colored 5.9.

By sex, the distribution was, males, 52.7; females, 47.3 per cent.

The causes to which more than the average proportions of deaths in this group were due, in both cities and rural districts, were old age, paralysis, peritonitis, appendicitis, rheumatism, diseases of the kidneys, and cerebro-spinal fever. In the cities the proportions were also above the average from heart disease, typhoid fever, malarial fever, croup, and diseases of the brain, but in the rural districts the proportions due to these causes were below the average. In the rural districts consumption, pneumonia, diphtheria, convulsions, whooping cough, scarlet fever, and suicide caused more than the average proportions of deaths, while in the cities the proportions due to these causes were less than the average. The causes for which the proportions of deaths in this group were below the average in both cities and rural districts were diarrheal diseases, Bright's disease, cancer, apoplexy, bronchitis, influenza, measles, diabetes, and hydrocephalus.

### GRAND GROUP 18.—REGION OF THE WESTERN PLAINS.

This group extends westward from the border of the prairie region, including parts of Texas, Kansas, Nebraska, Colorado, Wyoming, South Dakota, Montana, and New Mexico, and all of Oklahoma. The characteristics of the prairie region are here intensified in every particular. Timber is scarce, being found only along the water courses. The surface is a monotonous rolling expanse, covered only with sparse clumps of bunch grass, cactus, yucca, and other plants characteristic of a dry climate. The mean annual temperature varies from 65° to 70° F. in the southern part, and from 40° to 45° F. in the northern portion. The mean annual rainfall is from 10 to 20 inches. Indeed, the isohyetal line of 20 inches may be taken in general terms as the boundary line between this and the prairie region, although in the north the cooler climate and small evaporation tend to throw the boundary westward, while the reverse condition in the south tends to throw it eastward. The extremes of temperature in this region are great, being exceeded only in the still more arid region farther west. The elevation is 1,500 feet in the eastern portions, rising to 4,000, 5,000, and 6,000 feet in the west.

There are but two registration cities in this group— Denver and Pueblo, Colo.

The total population of this group was 1,442,684, of which but little over 1 per cent (162,016) were found in the cities named. The area was 429,328 square miles, and the density of the population was 3.4 persons to the square mile. In 1890 the density of population in this group was 2.1 persons per square mile, and the increase in density was therefore 1.3 persons per square mile.

The colored element in the population of this group consisted principally of Indians, and amounted to 4.4 per cent of the total population. The highest percentage of this class was in Montana (14.8) and South Dakota (23.8). The foreign white element represented 10.2 per cent, and the native white element largely predominated, with 85.4 per cent of the total population.

By sex, the distribution was 53.9 per cent males and 46.1 per cent females.

In this group the causes to which more than the average proportions of deaths were due, in both cities and rural districts, were typhoid fever, inflammation of the brain and meningitis, whooping cough, and appendicitis. In the cities the proportions due to consumption, paralysis, diseases of the brain, peritonitis, rheumatism, and diabetes were also above the average, but in the rural districts the proportions due to these causes were below the average. In the rural districts pneumonia, diarrheal diseases, diphtheria, measles, scarlet fever, suicide, diseases of the kidneys, and cerebro-spinal fever caused more than the average proportions of deaths, while in the cities the proportions due to these causes were below the average.

The causes of death to which less than the average proportions of deaths in this group were attributed, in both cities and rural districts, were heart disease, Bright's disease, cancer, old age, apoplexy, bronchitis, influenza, convulsions, malarial fever, croup, and hydrocephalus.

# GRAND GROUP 19.—HEAVILY TIMBERED REGION OF THE NORTHWEST.

This group includes parts of Minnesota, Wisconsin, and Michigan. It is heavily timbered and well watered, containing large numbers of small lakes and considerable areas of swamp, especially in Wisconsin and Minnesota. This large water surface, together with the dense forests, tends to give to this region a moist atmosphere, although the rainfall is not great. The mean annual temperature is from 40° to 50° F., and below 40° in northern Wisconsin and Minnesota. The mean annual rainfall is from 30 to 40 inches. The elevation is from 1,000 to 1,500 feet.

The registration cities in this group are Ann Arbor, Mich.; Appleton, Wis.; Battle Creek, Mich.; Chippewa Falls, Wis.; Duluth, Minn.; Eau Claire, Wis.; Flint, Grand Rapids, Jackson, Kalamazoo, and Lansing, Mich.; Marinette, Wis.; Owosso and Pontiac, Mich.; and Superior, Wis.

The population of this group was 1,990,622, of which 359,225 were located in the registration cities named. The area was 98,210 square miles, and the density of population was 20.3 persons to the square mile, an increase over 1890 of 4.3 persons per square mile.

The colored population in this group was insignificant, amounting to but 1.3 per cent of the total. Of the remainder, 76.6 per cent were native white, and 22.1 per cent foreign white. The largest percentage of foreign white was in Minnesota (36.5).

The proportions of deaths from the principal causes were generally higher in this group than the average. In both cities and rural districts the proportions due to heart disease, cancer, old age, paralysis, peritonitis, suicide, appendicitis, rheumatism, diabetes, diseases of the kidneys, and cerebro-spinal fever were above the average, and in the rural districts, which constitute the greater portion of the area, the proportions due to Bright's disease, apoplexy, bronchitis, diphtheria, convulsions, and hydrocephalus were also above the average.

The causes to which less than the average proportions of deaths were due in both cities and rural districts were consumption, pneumonia, diarrheal diseases, influenza, malarial fever, and scarlet fever.

#### GRAND GROUP 20.—THE CORDILLERAN REGION.

This group includes the region westward from the east base of the Rocky Mountains to the Cascades and Sierra Nevada, consisting mainly of a high plateau crowned by a succession of mountain ranges forming systems of a greater or less degree of complexity. It comprises Arizona, Idaho, Utah, Nevada, and portions of Colorado, Montana, Wyoming, New Mexico, Cali fornia, Oregon, and Washington. The climate is arid, the rainfall is small, except on the mountains, and the extremes of temperature are great between summer and winter and day and night. As a general thing, the mountains only are timbered, the valleys and level country being covered with herbaceous plants characteristic of an arid climate. The slopes are everywhere amply sufficient to insure good drainage, and therefore swamps and stagnant water are rare. The mean annual temperature is from 40° to 50° F. in the northern and central portions, and from 60° to 65° in the southern portion. The mean annual rainfall is below 10 inches in the central and southwestern portions, and somewhat greater in the eastern and northern portions. The elevation is from 4,000 to 10,000 feet and over.

The registration cities in this group are Fresno and Sacramento, Cal.; Helena, Mont.; Leadville, Colo.; Salt Lake City, Utah; and Spokane, Wash.

The total population of this group was 1,965,065. The population of the registration cities was 155,356. The area was 908,342 square miles, and the density of population was 2.2 persons to the square mile, an increase in this sparsely settled area of 0.6 persons per square mile since 1890.

The colored element in this group, represented by 6.4 per cent of the total population, consisted principally of Indians. The greatest percentage of colored was in Arizona, with 24.4 per cent; Nevada, with 16.4 per cent; and New Mexico, with 11 per cent. The native

white element of the population was 76.8 per cent, and the foreign white was 16.8 per cent. The least percentage of foreign white was in New Mexico (8), followed closely by Oregon (8.2). In other states the percentages of foreign white did not vary greatly from the total for the group.

In this group there was the greatest excess of males, the percentage being 57.5 to 42.5 per cent of females.

In this group the causes to which more than the average proportions of deaths were due, in both cities and rural districts, were pneumonia, cancer, whooping cough, peritonitis, scarlet fever, suicide, appendicitis, rheumatism, childbirth, and cerebro-spinal fever. In the cities, heart disease, typhoid fever, old age, inflammation of the brain and meningitis, paralysis, malarial fever, diabetes, and diseases of the kidneys also caused more than the average proportions of deaths, but in the rural districts the proportions due to these causes were below the average.

In both cities and rural districts the proportions due to consumption, diarrheal diseases, Bright's disease, apoplexy, bronchitis, influenza, convulsions, measles, croup, and diseases of the brain were below the average proportions from these causes in the United States.

#### GRAND GROUP 21.—PACIFIC COAST REGION.

This group includes the coast portions of Washington, Oregon, and California, lying between the ranges of the Cascades and Sierra Nevada and the Pacific coast. It has a well-defined wet and dry season, the former corresponding to the winter in the eastern portion of the country and the latter to the summer. The northern part receives much more rain than the southern part. The surface consists of a complex range of mountains known as the Coast range, running parallel to the coast, east of which is a great valley extending from Puget Sound to the southern part of California. This is occupied in Oregon by the Willamette and other rivers, and in California by the Sacramento and the San Joaquin. East of this valley is a great uplift, represented in Washington and Oregon by the Cascade range, and in California by the Sierra Nevada. The mean annual temperature is from 55° to 65° F. in the southern portion, and from 45° to 55° in the northern portion. The mean annual rainfall is above 60 inches in the north, and below 20 inches in the south. The elevation varies from the coast line to 5,000 feet.

The registration cities in this group are Alameda, Los Angeles, and Oakland, Cal.; Portland, Oreg.; San Diego, San Francisco, and San Jose, Cal.; and Seattle and Tacoma, Wash.

The total population of this group was 1,671,335, of which nearly 50 per cent (776,696) were in the registration cities named. The area was 104,721 square miles,

and the density of population was 16 persons to the square mile. The increase in density in this group over 1890 amounted to 3.6 persons per square mile.

The native white element of the population predominated, with 73.7 per cent. The percentage of foreign white was 21.7, and that of the colored, mainly Indian, Chinese, and Japanese, was 4.6. The percentage of the different classes was very uniform in all of the states represented in this group.

The males were largely in excess in this group, the percentage being 55.1, to 44.9 per cent of females.

The causes to which more than the average proportions of deaths in this group were due, in both cities and rural districts, were consumption, heart disease,

cancer, apoplexy, diseases of the brain, peritonitis, suicide, appendicitis, diabetes, hydrocephalus, cerebrospinal fever, and gunshot wounds. The proportion due to typhoid fever in the cities was also considerably greater than the average proportion from this cause, although in the rural districts the proportion was less than the average.

The causes to which less than the average proportions of deaths in both cities and rural districts were due were pneumonia, diarrheal diseases, bronchitis, influenza, malarial fever, diphtheria, croup, convulsions, whooping cough, scarlet fever, rheumatism, and childbirth.

## SECTION XII.

### CAUSES OF DEATH.

Table 7, Part II, gives the number of deaths in the United States, and in each state, state group, and registration city, during the census year, from each reported cause. The causes of death in this table are arranged in alphabetical order and given more fully than in any other table.

Table 8, Part II, gives the number of deaths reported in the United States, the registration area and its subdivisions, and in each state and territory, during the census year, from each specified disease and class of diseases, by sex and age.

Table 9, Part II, gives the same data for the United States, by color and race.

Table 10, Part II, gives the same data for the registration area, by color and race.

Table 11, Part II, gives the same data for white persons in the registration area, by birthplaces of mothers.

Table 12, Part II, gives the number of deaths reported in each registration state during the census year, from each specified disease and class of diseases, by birthplaces of mothers.

Table 13, Part II, gives the number of deaths in the United States, the registration area and its subdivisions, and in each grand group, during the census year, at certain ages, and from certain specified diseases and classes of diseases, by months.

Of 1,039,094 deaths reported as occurring in the United States during the census year, 40,539, or 39 per 1,000, were reported as due to unknown cause. In 1890 the proportion reported as due to unknown cause was 40.7 per 1,000, and in 1880 it was 49 per 1,000. In the registration area the proportion reported as due to unknown cause in the census year 1900 was 9.5 per 1,000, being slightly less than the proportion in 1890 (9.7 per 1,000).

These figures show some slight improvement in the accuracy with which the cause of death is reported, but leave much to be desired in this respect. In addition to the deaths necessarily classified under "cause unknown," a large number of cases in which the cause of death is reported as inanition, debility, atrophy, dropsy, heart failure, and other indefinite or symptomatic terms can not be properly classified except as unknown or ill defined. This is true even in the registration area where the record of deaths is fairly complete in number.

The nomenclature and classification of diseases used in the tables are the same as those employed in the Tenth and Eleventh censuses, but the list of titles for which detailed information is presented has been increased by the addition of a number of diseases.

The following table shows the principal reported causes of deaths in the United States in the census years 1900 and 1890, in the order of their frequency, with the proportion from each cause per 100,000 from all causes:

DEATHS FROM. CERTAIN CAUSES, AND PROPORTION FROM EACH CAUSE, PER 100,000 FROM ALL CAUSES.

	190	00	189	0
CAUSES OF DEATH.	Number.	Propor- tion.	Number.	Proportion.
Consumption ¹	111,059	10,688	102, 199	12, 146
Pneumonia	105,971	10,198	76,496	9,091
Heart disease ²	69, 315	6,671	44, 959	5, 343
Diarrheal diseases ³	46,907	4,514	47,201	5, 610
Unknown cause	40,539	3,901	34, 286	4,074
Diseases of the kidney4	36,724	3,534	19, 457	2,312
Typhoid fever	35, 379	3,405	27,058	3,216
Cancer	29, 475	2,837	18,536	2, 203
Old age	29, 222	2,812	16,591	1,972
Apoplexy	26,901	2,589	14,999	1,783
Inflammation of the brain and meningitis.	25,664	2,470	17,775	2,118
Cholera infantum	25,576	2, 461	27,510	3, 269
Paralysis ⁵	23,865	2, 297	16,570	1,969
Bronchitis	20, 223	1,946	21,422	2,546
Debility and atrophy	17,282	1,663	25, 536	3,035
Influenza	16,645	1,602	12,957	1,540
Diphtheria	16,475	1,586	27,815	3,306
Convulsions	15,505	1,492	16,598	1,978
Malarial fever	14,874	1,431	18,594	2,210
Premature birth	14,720	1,417	7,636	908
Diseases of the stomach ⁶	13,484	1,298	8,080	960
Measles	12,866	1,238	9,256	1,100
Croup	12,484	1,201	13,862	1,647
Diseases of the liver	12,249	1,179	9,460	1,124
Diseases of the brain	11,469	1,104	12, 322	1,464
Inanition	11,382	1,095	6,995	831
Dropsy	11,264	1,084	10,070	1,197
Whooping cough	9,958	958	8,432	1,002
Peritonitis	7,501	722	4,995	594
Railroad accidents	6,936	667	5,756	684
Septicemia	6,776	652	3,748	445
Burns and scalds	6,772	652	3,850	458
Scarlet fever	6,333	609	5,969	709
Suicide	5,498	529	3,932_	
Drowning	5,387	518	5,104	607
Appendicitis	5,111	492	3,202	""
Rheumatism	5,067	488	4,508	536
Diabetes	4,672	450	2,407	286
Hydrocephalus	4,302	414	4, 338	516
Cerebro-spinal fever	1 '	, 402	3,333	398
Gunshot wounds	4,174	391	2,552	303
Guishor Mounds	2,000	991	2,002	000

¹Including general tuberculosis.
²Including pericarditis.
³Including cholera morbus, colitis, diarrhea, dysentery, and enteritis.
⁴Including Bright's disease.
⁵Including general paralysis of the insane.

⁶ Including gastritis.
7 Including jaundice, and inflammation and abscess of the liver.

This table serves only to indicate the relative frequency of deaths from the specified causes, as reported. It should be compared with the next table giving the death rates from the same causes in the registration area. On the face of the returns the figures given indicate an increase over 1890 in the proportions of deaths due to pneumonia, heart disease, diseases of the kidney, typhoid fever, cancer, old age, apoplexy, paralysis, diseases of the stomach, diseases of the liver, suicide, and diabetes; and a decrease in the proportions due to consumption, diarrheal diseases and cholera infantum, debility and atrophy, diphtheria, convulsions, croup, whooping cough, scarlet fever, and hydrocephalus.

The following table shows, for the registration area, in 1900 and 1890, the number of deaths from the same causes as those presented in the preceding table, with the death rates per 100,000 of population:

DEATHS FROM CERTAIN CAUSES IN THE REGISTRATION AREA, AND DEATH RATES DUE TO EACH CAUSE, PER 100,000 OF POPULATION.

	<u> </u>		
190	50	189	0 '
Number.	Rate.	Number.	Rate.
55, 296	191.9	36,752	186.9
54,898	190.5	48, 236	245.4
38,608	134.0	23, 939	121.8
24, 509	85.1.	20,457	104.1
24, 124	83.7	11,736	59.7
19, 173	66.6	9,631	49.0
17, 296	60.0	9,410	47.9
15, 558	54.0	8,823	44.9
13, 903	48.3	14,632	74.4
13, 758	.47.8	15,659	79.7
13, 108	45.5	17,427	88.6
12,026	41.8	9,666	49.1
10, 201	35.4	13,786	70.1
9,749	33.8	9,097	46.3
9, 690	33.7	4,948	25.2
9,522	33.1	11,050	56.3
9, 450	32.8	6, 980	35.5
7,859	27.3	5,445	27.7
6,882	23.9	1,215	6.2
6,544	22.7	4,742	24.2
5,743	20,0	3,565	18.1
	Number.  55, 296 54, 898 38, 608 24, 509 24, 124 19, 173 17, 296 15, 558 18, 908 13, 758 13, 108 12, 026 10, 201 9, 749 9, 690 9, 522 9, 450 7, 859 6, 882 6, 544	55, 296 191, 9 54, 898 190, 5 38, 608 134, 0 24, 509 55, 1, 24, 124 83, 7 19, 173 66, 6 17, 296 60, 0 15, 558 54, 0 13, 908 48, 3 13, 758 45, 5 12, 026 41, 8 10, 201 35, 4 9, 749 33, 8 9, 690 33, 7 9, 522 38, 1 9, 450 32, 8 7, 859 27, 3 6, 882 28, 9 6, 544 22, 7	Number. Rate.    55, 296

- 1 Including general tuberculosis.
  2 Including pericarditis.
  3 Including bericarditis.
  3 Including oholera morbus, colitis, diarrhea, dysentery, and enteritis.
  4 Including Bright's disease.
  5 Including general paralysis of the insane.
  6 Including jaundice, and inflammation and abscess of the liver.
  7 Including gastritis.

DEATHS FROM CERTAIN CAUSES'IN THE REGISTRATION AREA, AND DEATH RATES DUE TO EACH CAUSE, PER 100,000 OF POPULA-TION—Continued.

•	190	00	189	0
CAUSES OF DEATH.	Number.	Rate.	Number.	Rate.
Diseases of the brain	5,357	18.6	6,055	30, 9
Peritonitis	5,028	17.5	3,419	17.4
Unknown cause		16.8	4,827	24.6
Measles	3,801	13.2	2,662	13.5
Railroad accidents	3,792	13.2	2,761	14.0
Whooping cough	3,669	12.7	3,098	15.8
Suicide	3,400	11.8	2,027	10.3
Scarlet fever	3,327	11.5	2,682	13.6
Hydrocephalus	3,173	11.0	3, 033	15.4
Drowning	3,152	11.0	2,543	12.9
Septicemia	2,867	10.0	1,517	7.7
Appendicitis	2,858	9.9		
Croup	2,830	9.8	5,432	27.6
Diabetes	2,693	9.4	1,089	5.5
Burns and scalds	2,545	8.8	1,081	5.5
Malarial fever	2,526	8.8	3,773	19.2
Cerebro-spinal fever	2,039	7.1	1,241	6.3
Dropsy	1,979	6.9	2,034	10.3
Rheumatism :	1,951	6.8	1,587	8.1
Gunshot wounds	1,103	3.8	479.	2.4
	ı I		i	

It will be seen from this table that the increase in the death rates in the registration area was confined to the following causes: Pneumonia, heart disease, diseases of the kidney, apoplexy, cancer, old age, influenza, diseases of the stomach, peritonitis, suicide, septicemia, diabetes, burns and scalds, cerebro-spinal fever, and gunshot wounds. For all other of the specified causes the death rates decreased.

Comparing this table with the one preceding, it will be seen that there was a very close correspondence in the relative proportions of deaths from these causes in the United States as a whole, and the death rates from the same causes in the registration area. They both indicate an increase in the relative mortality from diseases most frequent in adult life and advanced age, and a decided decrease in mortality from diseases incident to infancy and youth. This is further shown in the two succeeding tables.

The following table gives the death rate due to each disease and class of diseases in the registration area and its subdivisions per 100,000 of population in 1900, in comparison with 1890:

DEATH RATES FROM EACH DISEASE AND CLASS OF DISEASES.

		RATION	REGIST		,		REGISTRAT	ION STATE	S			RATION
CAUSES.	REC	ORD.	CIT		Tot	al.	Cit	ies.	Ru	ıral.	CITIES II STA	
·	1900	1890	1900 -	1890	1900	1890	1900	1890	1900	1890	1900	1890
All causes	1,779.7	1,964.5	1,859.0	2,100.0	1,729.3	1,945.3	1,861.3	2, 215. 0	1,589.2	1,533.5	1,856.9	1,993.
Unknown cause	16.8	24.6	15.7	23. 2	13.3	19.4	8.5	13.3	20.3	28.8	22.2	32.
General diseases—A	306. 3	398.3	329.3	441.4	294.5	376.6	334.9	452.4	236.3	260.9	324.3	431.
•Measles	13. 2	13.5	14.3	15.6	14.8	10.7	18.2	13.1	9.9	7.0	10.7	17.
Scarlet fever	11.5	13.6	12.9	15. 2	11.0	13.0	13.0	16.0	. 7.4	8.5	12.9	14
Diphtheria	35.4	70.1	42.1	79.2	31.7	70.1	43.1	89.1	15.2	41.1	41.1	70
Whooping cough	12.7	15.8	13.4	17.3	14.0	18.2	16.4	23.0	10.6	10.7	10.7	12
Malarial fever	8.8	19.2	9.9	21.4	5.1	14.7	4.9	16.5	5.4	12.1	14.3	26
Influenza	23.9	6.2	20.4	3.9	29.1	7.6	25.3	3.8	34.6	13.5	15.9	8
Typhoid fever	33.8	46.3	36.6	51.0	25.4	36.0	25.3	39.0	25.5	31.4	46.8	62
Cholera morbus	6. 2 13. 6	4.5 32.3	5.8 13.5	4.8	. 5.5	4.9	4.2	5.6	7.4	3.7	7.3	4
Diarrhea	12.8	27.2	12.9	35.4 31.1	13.0 13.7	29.0 27.6	12.5 14.7	33.3	14.0	22, 3	14.5	37
Enteritis	52.5	40.1	62.3	46.6	49.2	34.5	67.7	35.9 44.6	12.2 22.6	15.0	11.4	20
Cholera infantum	47.8	79.7	50.0	88.6	50.8	82.8	57.6	103.5	22.6 41.0	19.1 51.3	57.4 43.1	48 74
Cerebro-spinal fever.	7.1	. 6.3	7.0	6.7	8.0	5.8	8.4	6.3	7.4	5.0	5.7	79
Erysipelas	5.1	5.4	5.4	5.8	5.4	5.4	6.3	6.1	4.2	4.3	4.6	5
Septicemia	10.0	7.7	10.2	8.1	8.5	6.0	8.1	5.7	9.2	6.5	12.1	10
Venereal diseases	3.3	4.0	4.0	4.9	2.4	3.1	3.4	4.5	1.0	1.0	4.7	- (
Others of this group	8.6	6.4	8.6	5.8	6.9	7.2	5.8	6.4	8.7	8.4	. 11.1	5
eneral diseases—B	41.0	39.0	47.4	46.0	29.8	27.1	35.4	33.9	21.9	16.6	58.2	57
Aleoholism	7.2	8.1	8.4	9.5	6.6	8.1	8.8	11.0	3.4	. 3.6	8.0	
Parasitic diseases	0.1	- 0.3	0.1	0.3	0.1	0.2	0.1	0.2	0.2	0.3	0.2	(
Poison	6.4	2.9	7.2	3.1	6.1	2.5	7.4	2.7	4.4	. 2.2	6.9	8
Inanition	27.3	27.7	31.7	33.1	17.0	16.3	19.1	20.0	13.9	10.5	43.1	45
eneral diseases—C	142.8	. 163. 0	145.6	169.9	141.4	168.1	146.4	185.8	134.3	141.0	145.0	155
Old age	54.0	44.9	47.3	37.3	53.1	52.0	38.4	41.0	74.4	68.9	55.4	34
Premature birth	33.7	25. 2	. 36.9	28.7	33.4	27.5	40.0	36.2	23.9	13.9	34.0	21
Malformation	5.9	4.3	5.8	4.6	6.6	4.7	6.9	5.5	6.2	3.5	4.9	3
Debility and atrophy	45.5	88.6	51.7	99.3	43.7	83.9	55.6	103.1	26.6	54.7	48.2	95
Others of this group	3.7		3.9	• • • • • • • • • • • • • • • • • • • •	4.6	•••••	5.5		3.2	••••••	2.5	
eneral diseases—D	301.7	350. 2	316.7	370.9	293.3	357.5	318.9	405.3	256, 4	284.5	314.7	339
Anemia	5.2	3.6	4.6	3.8	5.8	3.3	4.9	3.5	7.2	3.0	4.3	4
Diabetes	9.4	5. 5	8.7	5.0	10.6	6.4	10.1	5.7	. 11.4	7.3	7.4	4
Rheumatism	6.8	. 8.1	6.6	8.2	6.6	8.7	6.1	9.3	7.3	. 7.8	7.1	7
Scrofula and tabes	3.6 11.0	6.7	3.5	7.3	3.1	5.4	2.6	- 6.0	3.9	4.6	4.3	8
Tuberculosis, general	3.2)	15.4	12.4	17.7	12.6	17.5	16.5	23.4	6.9	8.2	8.6	12
Consumption	187.3	245.4	3.3 }	265.6	3.5	249.0	3.9 204.8	293.5	3.0 }	181.0	2.8	239
Cancer	60.0	47.9	58.3	47.1	175.9 J 62.1	50.9	59.8	51.3	134.1		204.9	40
Tumor	5.8	5.2	5.7	5.1	5.6	5.4	5.3	5.2	65.3 6.1	50.3 5.7	6.1	43 4
Dropsy	6.9	10.3	6.1	8.8	5.2	9.1	2.5	4.9	9.2	15.4	9.4	12
Others of this class	2.5	2.1	2.6	2.3	2.3	1.8	2.4	2.5	2.0	1.2	2.8	2
iseases of the nervous system	217. 2	247.4	215.5	259.1	214.0	240.3	208.3	260.1-	222.3	210.0.	222.0	258
Inflammation of the brain	3.8	7.9	3.6	8.3	3.0	5.8	2.2	5. 2	4.2	6.7	4.9	11
Meningitis	38.0	41.2	42.0	47.9	36.3	42.2	43.5	56.7	25.8	20.0	40.6	39.
Apoplexy	66.6	49.0	62.3	47.2	76.1	56.8	73.8	58. 2	79.5	54.6	51.9	37.
Paralysis	30.8	35.5	25. 9	ارا	31.7	40.05	22.2)	dl	45.5)	(	29.3)	
Paralysis, general (of insane)	2.0	ا)ده	1.9	29.5	2.2	40.2	2.0	30.8	2.5	54.5	1.8	. 28
Tetanus and trismus nascentium	4.6	6.5	5.5	8.1	2.4	2.8	2.8	3.7	1.9	1.5	7.9	12
Epilepsy	4.2	4.8	3.6	4.7	4.6	5.5	3.6	5.6	6.1	5.3	3.7	3
Convulsions	33.1	56.3	37. 7	65.8	24.5	41.5	28.4	51.8	18.9	25.8	46.1	78
Mental diseases	6.8	5.5	6.7	5.6	7.1	7.1	6.8	8.4	7.4	5.1	6.5	3
Diseases of the brain	18.6	30.9	18.3	32.3	17.2	28.8	15.5	30.6	19.5	26.1	20.8	33
Diseases of the spinal cord	4.9	6.3	4.7	6.5	5.1	6.0	4.6	6.2	5.8	5.7	4.7	6
Others of this class	3.8	3.5	3.3	3.2	3.8	3.6	2.9	2.9	5.2	4.7	3.8	3.

PART I-VITAL STAT-VIII

# VITAL STATISTICS.

## DEATH RATES FROM EACH DISEASE AND CLASS OF DISEASES—Continued.

	REGISTI	RATION	REGIST	RATION		æ.	EGISTRATI	ON STATES	• '		REGISTI	
CAUSES.	RECO		CIT		Tot	al.	Citi	es.	Rui	ral.	CITIES IN	
	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Diseases of the circulatory system	150.1	134. 2	145.6	132. 4	154.5	144.0	148.3	146.3	163.6	140.4	143. 2	119.4
Pericarditis	2.3]	707.0	2.5]	119.0	2.0]	131.6	2.2)	132.0	1.8	130.6	2.7)	106.9
Diseases of the heart	131.7	121.8	127.1	119.0	137.3	181.0	131.4	182.0	145.8	150.0	123.2	100.9
Angina pectoris	6.4	3.4	5.5	3.1	6.8	3.9	5.4	3.4	8.9	4.6	5.7	2.8
Others of this class	9.7	9.0	10.5	10.3	8.4	8.5	9.3	10.9	7.1	5.2	11.6	9.7
Diseases of the respiratory system	279.4	324.1	306.0	355.7	279.3	333.3	335.1	405.0	199.0	223.7	279.7	310.1
Croup	9.8	27.6	10.7	32.0	8.6	25.3	9.7	32.8	7.0	13.8	11.7	31.2
Pneumonia	191.9	186.9	210.5	201.4	193.3	197.3	233.1	234.1	135.9	141.1	189.9	171.1
Laryngitis	2.1	2.7	2.2	3.2	2, 2	2.2	2.5	2,9	1.8	1.1	1.9	3.5
Bronchitis	48.3	74.4	53.4	83.8	49.7	79.1	61.4	101.7	32.7	44.5	46.1	67.3
Pleurisy	4.9	5.2	5.4	5.7	4.8	5.5	5.9	7.0	3.3	3, 3	5.1	4.6
Asthma	4.3	5.1	4.8	5.7	2.6	3.2	. 2.6	3.3	2.7	3.1	6.8	8.0
Others of this class	18.1	22.2	19.0	23.9	18.1	20.7	19.9	23.2	15.6	16.8	18.2	24. 4
Diseases of the digestive system	98.5	91.5	101.1	97.7	93.0	86.0	94.6	95.1	90.6	72.0	107.0	100.0
Dentition	2.6	7.7	3.2	9.1	2.0	5.6	2.9	7.0	0.8	3.4	3.5	11.1
Gastritis	14.8	10.4	14.8	11.1	14.0	10.5	13.5	12.1	14.8	. 8.1	15.9	10.2
Diseases of the stomach	5.2	7.7	4.9	7.7	5.2	7.4	4.6	7.0	5.9	8.0	5.2	. 8.3
Obstruction of the bowels	8.1	5.7	8.4	6.1	7.8	5.2	8.2	5.7	7.3	4.4	8.5	6.5
Appendicitis	9.9		10.7		9.0		9.9		7.7		11.3	
Hernia	3.7	3.3	3.7	3.3	3.8	3.4	3.9	3.5	3.7	3.2	3.6	3.2
Other diseases of the bowels	2.6	2.2	2.5	2.1	2.3	2.1	1.8	1.9	2.8	2.4	3.0	2.2
Diseases of the liver	22.7	24.2	23.5	26.0	21.7	23.1	22.6	26.5	20.4	18.1	24.3	25, 5
Peritonitis	17.5	17.4	18.3	18.2	15.8	17.5	16.3	19.4	14.9	14.7	20.1	. 17.2
Others of this class	11.4	12.9	11.1	14.1	11.4	11.2	10.9	12.0	12.3	9.7	11.6	15.8
Diseases of the urinary system and male								:	, ,			
organs of generation	102.2	70.7	107.3	74.6	104.8	80.1	117.2	94.4	87.0	58.3	98.2	56.4
•			ļ									
Bright's disease 1	77.3	35.5	82.6	37.4	81.5	40.4	95.4	47.5	61.5	29.7	70.9	28.1
Diseases of the kidney ¹	6.4	24.2	6.5	26.9	6.5	28.3	6.71	36.8	6.1	15.4	6.3	17.8
Diseases of the bladder	5.1	5.8	4.2	4.4	5.7	6.3	4.5	5.0	7.5	8.3	4.0	3.8
Others of this class	13.4	5.7	14.0	5.9	11.1	5.1	10.6	5.1	11.9	4.9	17.0	6.7
Diseases of the female organs of genera-											40.0	
tion	12.6	10.4	13.8	11.3	11.8	9.5	13.7	10.8	8.7	7.5	13.9	11.9
Affections connected with pregnancy	26.2	30.5	26.7	33.0	26.3	28.0	27.6	31.5	24.5	22.5	25.9	34.5
Diseases of the bones and joints	3.6	4.0	3.6	4.3	4.0	4.0	4.1	4.6	3.7	3.1	3.1	3.9
Diseases of the skin	3.2	4.3	3.3	4.6	3.0	4.3	3.1	4.8	2.9	3.5	3.4	4.4
Diseases of the absorbent system	1.3	0.8	1.2	0.8	1.4	0.8	1.3	0.8	1.7	.0.8	1.1	0.9
Accidents and injuries	96.0	91.9	100.3	97. 2	83.7	84.9	84.2	91.5	83.0	75.0	114.8	102.4
Burns and scalds	8.8	5.5	9.8	6.3	7.8	4.4	9.0	5.3	6.0	3.0	10.4	7.2
Drowning	11.0	12.9	10.4	12.9	11.3	13.4	10.4	13.7	12.6	12.9	10.4	12.2
Gunshot wounds	3.8	2.4	4.0	2.6	2.8	1.7	2.4	1.5	3.3	1.9	5.4	3.6
Homicide and infanticide	2.3	2.0	2.8	2.5	1.1	1.2	1.4	1.6	0.7	0.7	4.1	3.3
Railroad accidents	13.2	14.0	13.6	14.7	10.3	12.7	9.2	13. 2	11.9	12.0	17.6	. 16.1
Suffocation	4.2	5.0	4.4	5.5	4.1	5.0	4.3	5.9	3.8	. 3.6	4.5	5.1
Suicide	11.8	10.3	12.7	11.0	9.9	8.8	10.5	9.3	9.0	8.0	14.7	12.7
Surgical operations	1.4	2.8	1.6	3.5	1.0	2.5	1.1	3.8	0.8	0.7	2.2	. , 3,8
Wounds	1.5	2.9	1.7	2.9	1.1	2.3	1.3	2. Í	0.9	2.7	2.1	3.7
Others of this class	38.0	34.1	39.3	35.3	34.3	32.9	34.6	35.1	34.0	29.5	43.4	35.2

Death rates from Bright's disease and diseases of the kidney should be considered together.

The death rates from the causes specified in the preceding table, and the comparative rates in 1890 and 1900, in the various areas, are shown more fully in the discussion of the individual causes which follows.

In the following table the decreases and increases in the death rates, between 1890 and 1900, due to certain principal causes given in the table preceding are brought together for comparison:

DECREASES AND INCREASES IN DEATH RATES FROM CERTAIN CAUSES.

, Causes.	Total.	Cities.		STATES.		Cities
CA USES.	Total.	Cimes.	Total.	Cities.	Rural.	in other states.
Decreases:						
Consumption	54.9	57.4	69.6	84.8	43.9	32.2
Diphtheria and croup	52.5	58.4	55.1	69.1	32.7	48.5
Debility, atrophy, and				,		
inanition	43.5	49.0	39.5	48.4	24.7	49.7
Cholera infantum	31.9	38.6	32.0	45.9	10.3	31.7
Bronchitis	26.1	30.4	29.4	40.3	11.8	21.2
Convulsions	23.2	28.1	17.0	23.4	6.9	32.5
Diarrheal diseases	19.0	23.4	14.6	20.3	3.9	25.9
Typhoid fever	12.5	14.4	10.6	13.7	5.9	15.2
Diseases of the brain	12.3	. 14.0	11.6	15.1	6.6	13.1
Malarial fever	10.4	11.5	9.6	11.6	6.7	11.7
Unknown	7.8	7.5	6.1	4.8	8.5	10.2
Inflammation of brain						
and meningitis	7.3	10.6	8.7	16.2	13.3	5.5
Hydrocephalus	4.4	5.3	. 4.9	6.9	1.3	3.8
Dropsy	3.4	2.7	3.9	2,4	6.2	2.9
Scrofula and tabes	3.1	3.8	2.3	3.4	0.7	4.2
Whooping cough	3.1	3.9	4.2	6.6	0.1	1.4
Paralysis	2.7	1.7	6.3	6.6	6.5	12.8
Scarlet fever	2.1	2.3	2.0	3.0	1.1	1.7
Increases:						
Angina pectoris	3.0	2.4	2.9	2.0	4.3	2.9
Diabetes	3.9	3.7	4.2	4.4	4.1	3.1
Gastritis	4.4	3.7	3.5	1.4	6.7	5.7
Pneumonia	5.0	9.1	24.0	21.0	25.2	18.8
Premature birth	8.5	8.2	5.9	3.8	10.0	12.3
Old age	9.1	10.0	1.1	22.6	5.5	21.4
Cancer	12.1	11.2	11.2	8.5	15.0	13.8
Heart disease	12.2	10.6	7.7	1.6	17.0	19.0
Apoplexy	17.6	15.1	19.3	15.6	24.9	14.9
Influenza	17.7	16.5	21.5	21.5	21.1	12.0
Diseases of the kidney	24,0	24.8	19.3	17.8	22.5	31.3
			1 1		1	I

The greatest decreases in the death rates in the registration area during the decade occurred in consump-

¹ Increase

tion (54.9), diphtheria and croup (52.5), debility, atrophy and inanition (43.5), cholera infantum (31.9), bronchitis (26.1), convulsions (23.2), diarrheal diseases (19), typhoid fever (12.5), diseases of the brain (12.3), and malarial fever (10.4). The decrease in the mortality from these causes was most marked in the cities in the registration states, and least marked in the rural districts of the same states.

The greatest increases in the rates occurred in diseases of the kidney (24), influenza (17.7), apoplexy (17.6), heart disease (12.2), cancer (12.1), and old age (9.1). In the registration states the increase in the rates from these diseases was greater in the rural districts than in the cities.

# GENERAL DISEASES—A.

This group includes the following diseases: Measles, scarlet fever, diphtheria, whooping cough, malarial fever, influenza, typhoid fever, cholera morbus, colitis, diarrhea, dysentery, enteritis, cholera infantum, fever (unspecified), cerebro-spinal fever, smallpox, erysipelas, septicemia, venereal diseases, and other minor diseases of this class.

The total number of deaths reported as due to this group of diseases in the United States during the census year was 209,819, of which 107,704 were males and 102,115 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 210.1. In 1890 the corresponding proportion was 224.4.

In the registration area the number of deaths reported as due to this group of diseases was 88,227, of which 45,525 were males and 42,702 were females, giving a proportion of 173.7 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 306.3 per 100,000 of population. In 1890 the death rate was 392.1.

The following table shows, for the registration states, in the aggregate, and for the cities and the rural districts, the death rates from this group of diseases in the census year, per 100,000 of population, in comparison with 1890:

#### VITAL STATISTICS.

DEATH RATES IN CITIES AND RURAL DISTRICTS.

		AGGREGATI	<b>3.</b>		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	294.5	334.9	286.3	302.1	349.8	236.1	287.0	320.7	236.5
1890	369.0	448.6	247.4	381.2	468.4	252.4	357.0	429.7	242.3
Connecticut1900	345. 4	339. 3	356. 7	*335. 7	331.0	344.1	355. 2	347.6	369. 5
1890	362. 1	435. 3	309. 9	376. 7	464.3	315.3	347. 7	407.5	304. 6
District of Columbia1900 1890	455. 7 510. 4	455.7 510.4		477. 2 525. 6	477. 2 525. 6		436. 2 496. 7	436, 2 496, 7	
Maine ¹ 1900	257.4	292.1	250.3	277.2	352.3	262.8	237.3	237.2	. 237. 3
Massachusetts1900	310.6	334.9	283. 8	317. 4	342.9	238. 9	304.2	327. 4	228.8
1890	343.5	370.2	256. 0	356. 9	381.3	279. 0	330.8	359. 8	233.6
Michigan 11900	243.1	267.5	232.8	247.3	286.0	232.1	238.6	249.5	233.7
New Hampshire1900	278. 5	319.6	252. 5	266. 8	326.3	231.6	290.0	313.5	274. 3
1890	313. 7	406.3	275. 2	336. 6	466.2	286.4	291.1	352.9	263. 7
New Jersey1900	291.6	\$21.6	252. 4	306.1	346.3	254. 2	277.2	297.2	250.6
1890	391.4	497.3	252. 8	393.9	502.4	254. 5	388.9	492.3	251.2
New York	295.0	336.7	208.3	306.3	354.4	209. 2	283.8	319.5	207.3
	375.3	473.2	217.1	389.2	495.2	223. 6	361.6	452.1	210.4
Rhode Island1900	415.3	436.0	375.0	408.5	435. 0	358.7	422. 0	437.0	391.5
1890	427.8	437.4	414.6	439.8	462. 1	410.3	416. 4	414.6	418.9
Vermont1900	209. 5	255.3	202. 3	207. 8	292. 7	195. 3	.211.3	220, 2	209.8
1890	256. 3	325.1	249. 9	253. 4	295. 3	249. 7	259.4	352, 6	250.1

¹ Nonregistration in 1890.

This table shows that there was a great decrease in the death rates due to these diseases between 1890 and 1900, amounting in the aggregate to 74.5 per 100,000 of population. The decrease was greatest in the cities (113.7). In the rural districts of the registration states there was comparatively little change, the rate being 236.3 in 1900 and 247.4 in 1890. The death rate from these diseases was highest in the District of Columbia (455.7), owing to the large proportion of colored population, and was lowest in the rural districts in Vermont (202.3).

In the New England states the rate was higher among females than among males, except in Maine and Massachusetts; but in New York, New Jersey, and Michigan it was higher among males than females.

The following table shows, for the registration area and its subdivisions, the death rates from "General diseases—A" among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	1	a	States.			Cities			
	Total.	Cities.	Total.	Cities.	Rural.	other states.			
United States	277.2	319.4	273. 6	332.8	224.5	292.8			
Ireland	275.0	291.0	279.8	299.8	209.5	236.78			

DEATH RATES BY BIRTHPLACES OF MOTHERS. Continued.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Mata1	Cities.		States.		Cities			
,	Total.	Cities.	Total. Cities.		Rural.	other states.			
Germany	230.3	237.6	235.5	248.5	195.9	218.2			
England and Wales	225.6	243.3	226.5	250.5	181.7	221.0			
Canada	317.4	354.8	327.1	376.6	264.7	164.1			
Scandinavia	265.3	273.6	299.2	333.4	236.9	206.0			
Scotland	203.9	204.8	209.9	214.0	201.2	169.8			
Italy	471.8	512.7	474.6	520.8	239.0	442.2			
France	248.6	271.5	249.7	285.1	·164.1	245.7			
Hungary and Bohemia	273.5	278.1	276.1	284.1	228.5	268.7			
Russia and Poland	295.2	303.1	269.4	275.8	221.4	409.7			
Other foreign	382.5	416.2	380.0	421.3	279.3	395.9			

This table shows that the mortality from this group of diseases was greatest among those having mothers born in Italy (471.8), in Canada (317.4), and in Russia and Poland (295.2); and was least among those having mothers born in Scotland (203.9), in England and Wales (225.6), and in Germany (230.3). The greatest mortality occurred in the cities in the registration states, among the children of mothers born in Italy (520.8).

The following table shows, for the registration area and its subdivisions, the death rates from "General diseases—A" during the census year, in each of six age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

											1	
	UND	ER 1.	, undi	ER 5.	5 TC	14.	15 то	o 44.	45 T	64.	65 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	4,741.4	6, 457. 9	1,682.2	2, 325. 9	150.0	242.5	95.5	122.9	157.8	155.9	742.3	503.1
Males Females	5, 105. 7 4, 370. 7	6, 767. 1 6, 140. 2	1,768.7 1,594.6	2, 403. 4 2, 246. 9	142.9 157.1	226. 9 258. 2	102.3 88.7	132.4 113.5	163.0 152.4	162.3 149.5	707.3 773.5	503.9 502.4
Cities	5, 143. 2	7,066.7	1,860.1	2,594.3	164.5	262.1	100.7	131.7	176.0	176.5	761. 3	576.9
MalesFemales	5, 545. 7 4, 733. 9	7, 387. 0 6, 738. 1	1, 955. 2 1, 763. 9	2,679.0 2,508.1	157.4 - 171.5	245. 9 278. 2	109.9 91.7	143.4 120.3	184. 2 167. 8	186.2 166.9	733.1 784.2	577.1 576.7
States	4,901.2	6, 799. 1	1,671.5	2, 352. 4	128.3	229.7	75.0	100.8	137.6	• 133.8	757.9	467.3
Males Females	5, 297. 9 4, 498. 2	7, 136. 0 6, 452. 9	1,765.7 1,576.0	2,437.2 2,266.1	122.7 133.9	216.5 243.0	78.1 72.0	106.3 95.6	136. 6 138. 5	133.5 134.1	706. 9 804. 4	459. 3 474. 6
Cities	5, 803. 9	8, 287. 0	-2, 027. 9	2, 946. 8	144.1	263. 2	73.5	106.7	157.6	156.6	817.4	556.5
Males Females	6,-299.1 5, 302.3	8,664.9 7,900.1	2,144.7 1,909.9	3, 053. 8 2, 838. 7	139.2 149.0	250.3 276.0	78.8 68.5	114.2 99.6	157.1 158.0	157.9 155.4	759.3 862.6	529. 9 577. 5
Rural	3, 411.5	4,026.2	1,108.2	1, 332. 9	105.8	179.7	77.5	90.6	114.5	105.5	714.3	402.1
Males Females	3,651.6 3,166.5	4,300.6 3,742.4	1, 169. 4 1, 046. 0	1,388.9 1,275.2	99.7 112.0	167.1 192.8	77.1 78.0	92. 9 88. 2	114.1 115.0	103.8 107.3	678.6 755.9	414.1 390.0
Cities in other states	4, 486. 3	5, 999. 3	1,699.0	2,289.6	182.2	261.1	125.1	154.7	193.6	197.1	705.4	600.3
Males Females	4,799.7 4,166.5	6,271.2 5,720.0	1,773.5 1,623.7	2,357.2 2,220.4	173.2 191.1	242.1 280.1	137.1 113.0	169.0 140.1	208. 9 177. 6	214.1 179.4	708. 4 702. 9	628. 9 575. 8

It will be seen from this table that the greatest mortality from this group of diseases occurred in infants under 1 year of age. At this age it was higher among males (5,105.7) than among females (4,370.7), and was higher in the cities in the registration states (5,803.9) than in the cities in the nonregistration states (4,486.3), or in the rural districts of the same states (3,411.5).

The death rate from these diseases was lowest in persons 15 to 44 years of age (95.5), and in this age group it was less in the cities in the registration states (73.5) than in the rural districts (77.5).

The death rate from these diseases at 45 to 64 years of age (157.8) was but little higher than that at 5 to 14 years (150), the rates in these two age groups bearing much the same proportions in all of the areas.

At 65 years of age and upward the death rate from these diseases (742.3) was more than four times as high as the rate at 45 to 64, and nearly twice the rate between 5 and 65.

As this group of diseases includes most of the specific infectious or communicable diseases, a comparison of the death rates, by ages, with those in 1890, particularly in the cities, will afford some valuable information. It will be observed that there was a great decrease in the death rates at all ages up to 45 years, a very similar rate for those 45 to 64 years, and a large increase in the rate for persons 65 years of age and over.

The decrease in the death rate per 100,000 of population was greatest in infants under 1 year old, and at this age the decrease, stated in whole numbers, was greater in the cities in the registration states (2,483) than in the cities in the nonregistration states (1,513). It was least in the rural districts of the registration states (615).

For all children under 5 years of age the decrease in the rate per 100,000 of population was 919 in the cities in the registration states, 591 in the cities in the nonregistration states, and 125 in the rural districts of the registration states.

At 5 to 14 years of age the decrease was 119 in the cities in the registration states, 79 in the cities in the nonregistration states, and 74 in the rural districts of the registration states.

For those 15 to 44 years of age the decrease was 33 in the cities in the registration states, 30 in the cities in the nonregistration states, and 13 in the rural districts of the registration states.

At 65 years of age and over the increase in the death rate was 261 per 100,000 in the cities in the registration states, 105 in the cities in the nonregistration states, and 312 in the rural districts of the registration states.

Taking all of the registration cities together, these figures show that where 7,067 infants died of these diseases in 1890 as against 5,143 in 1900. In all children under 5 years old there were 2,594 deaths in 1890 to 1,860 in 1900. At 5 to 14 years there were 262 deaths in 1890 to 165 in 1900. For those 15 to 44 years of age there were 132 deaths in 1890 to 101 in 1900, and at 45 to 64 years there were 177 deaths in 1890 to 176 in 1900. Above 65 years there were 761 deaths in 1900 to 577 in 1890.

The ratio of change in the death rate from these diseases in the rural districts between 1890 and 1900 was not so satisfactory, and the figures given illustrate forcibly the great benefit accruing from improved sanitary conditions and health regulations in many of the cities.

The combined relations of age and race to the death

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rates from these diseases are indicated in the following table, for the registration area, giving the death rates during the census year in each of six age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	4,605.1	1,633.4	144.5	88.4	149.4	786.0
Colored	8,540.1	3,036.9	291.5	231.5	363.7	969.8
Mothers born in—				ļ		
United States	3,960.8	1,360.5	129.2	79.1	105.0	607.4
Ireland	5, 249. 3	1,991.9	143.5	86.0	228.5	942.0
Germany	5,320.9	1,701.3	131.9	69.8	124.6	608.4
England and Wales	4,482.1	1,497.3	121.5	76.3	126.6	758.4
Canada	6,714.4	2,052.6	119.4	74.5	105.4	596.3
Scandinavia	3,564.9	1,276.7	157.2	97.2	98.1	518.3
Scotland	3,380.5	1,208.8	155.0	59.8	113.2	891.5
Italy	5,607.5	2,407.6	137.7	68.6	110.5	454.7
France	10,706.2	2,787.8	57.7	79.1	145.6	605.5
Hungary	3,573.7	1,331.8	77.8	65.0	125.1	280.9
Bohemia	4,359.6	1,435.1	112.4	63.7	83.2	403.8
Russia	4, 268.4	1,565.2	70.9	42.7	110.6	405.2
Poland	3,411.1	1,283.7	67.7	41.6	73.1	263.5
Other foreign	6, 174. 6	2,187.9	120.5	99.9	122.4	616.1

This table shows that the death rate of the colored from this group of diseases was nearly twice as high as that of the whites in each age group up to 65 years. At 65 years of age and over, the rate for the colored was much higher than that for the whites, but the difference is not so great as at the lower ages.

In white infants under 1 year of age, among whom the mortality was greatest, the death rates were highest in those whose mothers were born in France (10,706.2), in Canada (6,714.4), in "Other foreign" countries (6,174.6), and in Italy (5,607.5); and were lowest among those whose mothers were born in Scotland (3,380.5), in Poland (3,411.1), and in Scandinavia (3,564.9). The rate for white infants whose mothers were born in the United States (3,960.8) was lower than for those whose mothers were born in England and Wales (4,482.1), in Ireland (5,249.3), or in Germany (5,320.9).

The following table shows, for the registration area, the proportions of deaths from this group of diseases at each age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex.

Number of Deaths at Each Age per 1,000 at Known Ages.

100	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	350. 4	314.1	365.2	342.7	
1 year	112.6	111.9	117.0	118.3	
2 years	51.6	54.5	56.1	58. 2	
3 years	36.2	38.3	41.8	43.0	
4 years	26.3	28.8	34.1	35.5	
Under 5 years	577.1	547.6	614.2	597.7	
5 to 9 years	64.2	73.3	81.1	94.3	
10 to 14 years	21.9	27.5	26.3	34.7	

Number of Deaths at Each Age per 1,000 at Known 'Ages—Continued.

•	. 19	900	18	
AGE.	Males.	Females.	Males.	Females.
15 to 19 years]	24.7	27.8	31.3	34.2
20 to 24 years	36.6	32.4	41.8	35.8
25 to 29 years	32.4	29.0	33.0	29.6
30 to 34 years	26.7	24.1	24.6	21.6
35 to 39 years	24.5	22.2	20.8	18.7
10 to 44 years	20.9	18.3	17.1	14.8
45 to 49 years	19.8	16.2	16.1	14.0
50 to 54 years	19.2	17.2	14.4	13.7
55 to 59 years	18.6	19.2	14.4	14.8
60 to 64 years	20.3	23.7	13.9	16.2
65 to 69 years	22.4	27.9	14.7	15.7
70 to 74 years	23.3	. 28.6	12.7	14.5
75 to 79 years		27.2	11.0	12.7
80 to 84 years	16.1	21.6	7.4	, 9.9
85 to 89 years	8.3	11.0	. 4.0.	5.2
90 to 94 years	2.1	4.1	0.8	1.7
95 years and over	0.7	1.1	0.4	0.7

This table shows that at each census, and in both sexes, more than half the deaths from these diseases occurred among children under 5 years of age.

The average age at death from diseases of this class in the registration area in 1900 was 18.5 years. In 1890 it was 13.7 years. For those dying at 15 years of age and over the average age was 49.6 years. In 1890 it was 43.2.

The following table shows for each grand group in the United States the proportion of deaths from "General diseases—A," during the census year, per 1,000 deaths from known causes, in the aggregate and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

	Total.	l .			IES.
GRAND GROUP.		Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	178.3	147.1	156.3	185.1	194.6
2. Middle Atlantic Coast region	183.1	189:7	196.7	176.3	185.9
3. South Atlantic Coast region		320.6	318.6	226.7	222.0
4. Gulf Coast region	289.6	331.8	344.0	222.7	229.2
5. Northeastern hills and plateaus	170.1	155.3	159.2	194.6	193.0
6. Central Appalachian region		175.7	193.9	176.8	190.7
7. Region of the Great Northern Lakes	179.1	159.6	179.6	177.3	192.6
8. Interior plateau	179.1	179.7	193.5	169.6	176.5
9. Southern Central Appalachian region	273.2	272.8	278.4	225.9	234.0
10. Ohio River belt		186.2	201.5	144.2	152, 2
11. Southern Interior plateau	309.3	315.8	303.0		
12. South Mississippi River belt	336.0	347.1	350.8	265.0	295.5
13. North Mississippi River belt	177.3	192.2	211.2	142.3	158.8
14. Southwest Central region	353.3	346.1	365.6	284.9	292.7
<ol><li>Central region, plains and prairies</li></ol>	199.8	201.3	209.6	169.0	177.5
16. Prairie region	182.8	175.4	193.8	154.7	186.9
17. Missouri River belt	196.4	203.0	230.3	153.5	180.8
18. Region of the Western plains	257.9	277.9	312.0	125.0	165.6
19. Heavily timbered region of the North-	4	H	ļ,	ĺ	
west	168.6	164.6	176.0	159.6	169.7
20. Cordilleran region	207.8	181.9	272.3	133.5	184.3
21. Pacific Coast region	121.7	125.0	156.2	105.1	121.8

The proportions of deaths from this group of diseases were greatest in the Southwest Central region (353.3), the South Mississippi River belt (336), the Southern Interior plateau (309.3), the South Atlantic Coast region (291.9), and the Gulf Coast region (289.6); and were least in the Pacific Coast region (121.7) and the heavily timbered region of the Northwest (168.6).

It will be seen from the table that the proportions of deaths from this group of diseases were greatest in the southern and southwestern sections of the country, where the proportion of colored population is greatest; and were least on the Pacific coast and in the north-eastern section.

The following table shows, for the registration states, the death rate from "General diseases—A" in each month of the census year, in the aggregate, and for the cities and rural districts:

Fig. CITIES

Jun.

60.8

19.4

26.6

28.4

20.6

19.7

19.7

16.8

Nov.

The preceding table and diagram show that the death rates from this group of diseases in the registration states were highest, in both cities and rural districts, in July (cities, 60.8; rural, 24.7), August (cities, 47.2; rural, 36.2), and September (cities, 31.6; rural, 31.5).

The following table shows the comparative proportions of the deaths from "General diseases—A" in each month during the census year per 1,000 deaths in known months in the United States, as a whole, and in the registration states:

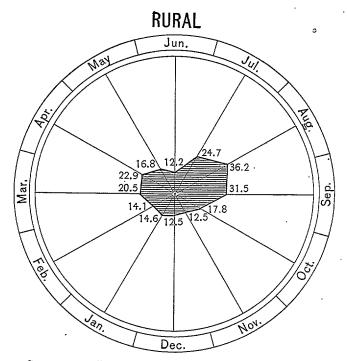
Comparative Proportion of Deaths in Each Month.

Months.	United States.	Registra- tion states.
January	63.8	59.3
February	64.9	60.8
March	80.1	85.4

DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January February March April May June July August September October November	25.2 ·25.1 18.3 20.7 46.1 42.7 31.5 18.9 15.0	19.4 20.6 .28.4 26.7 19.4 26.6 60.8 .47.2 31.6 19.7 16.8	14.6 14.1 20.5 22.9 16.8 12.2 24.7 36.2 ,31.5 17.8 12.5
Decembér	15.6	17.7	12.5

The death rate from this group of diseases in each month, in the cities and the rural districts, and the relative difference in the rates in the two areas is shown in the following diagram:



Comparative Proportion of Deaths in Each Month-Con.

MONTHS.	United States.	Registra- tion states.
April	82. 8 82. 2	85. 3 62. 3
June July August	71.4 117.3 128.7	70.4 156.3 145.1
September October	106.3 82.1	107.1 64.2
November December	62.7 57.7	51. 0 52. 8

MEASLES.

The total number of deaths reported as due to measles in the United States during the census year was 12,866, of which 6,231 were of males and 6,635 were of females; and the proportion of deaths from this disease in 1,000

deaths from all known causes was 12.9. In 1890 the corresponding proportion was 11.1.

In the registration area the number of deaths reported as due to this disease was 3,801, of which 1,872 were of males and 1,929 were of females, giving a proportion of 7.5 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 13.2 per 100,000 of population. In 1890 the death rate was 13.5.

In England and Wales the death rate from measles during the year 1899 was 31.5 per 100,000 of population, and this was the lowest rate from this disease since 1881.

The following table shows, for the registration area and its subdivisions, the death rate from measles in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES, BY COLOR AND NATIVITY.

					WHITE.		`			COLORED.	
AREAS.	Aggre-					Native.					
AMBAU	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.
Registration area1900	13. 2	13. 1	13. 0	13.3	16.8	12.1	24.6	1.9	15.0	14.1	15. 9
1890	13. 5	13. 2	13. 2	13.3	. 17.1	11.2	24.6	2.7	19.6	20.0	19. 2
Cities	14.3	14.3	14.4	14.1	19, 0	14.4	27. 2	1.8	14.6	13.6	15.6
	15.6	15.3	15.5	15.2	20, 9	15.9	27. 7	2.6	20.1	20.6	19.5
States1900	14.8	14.7	14.6	14. 9	18.8	12.2	28.3	2.6	19.0	17.0	20.9
1890	10.7	10.7	10.8	10. 7	13.4	8.7	20.9	3.0	10.7	11.3	10.0
Cities	18.2	18. 2	18.7	17.7	25.3	15.9	33.3	2.7	18.6	15.8	21. 2
	13.1	13. 3	13.7	12.8	18.1	12.1	23.9	3.1	9.0	10.0	8. 0
Rural1900	9.9	9.8	9.0	10.7	11. 2	9.2	17.1	2.5	20. 1	20.3	19.9
1890	7.0	6.9	6.4	7.3	7. 6	6.1	12.9	2.9	14. 6	14.1	15.2
Cities in other states1900	10.7	10.5	10.3	10.6	13.5	11.5	10.5	0.6	13.4	13.0	13. 9
1890	17.9	17.4	17.1	17.6	23.4	24.0	36.4	2.1	28.1	23.4	22. 9

The highest death rate from measles was in the cities in the registration states (18.2), and the lowest in the rural districts of the same states (9.9). In both cities and rural districts of the registration states there was an increase in the death rate from this disease over 1890, the increase being greatest in the cities (5.1). In the cities in the nonregistration states the rate was 10.7 in 1900 and 17.9 in 1890, a decrease of 7.2.

By classes, the death rate from measles was highest in native white children having one or both parents foreign (24.6), and lowest in the foreign whites (1.9), owing to the small proportion of children in this class. The death rate of native whites of native parents (12.1) was about half as high as the rate for those having one or both parents foreign (24.6), and was also less than the death rate of the colored from this disease (15). In both white and colored the rate was slightly higher for females than for males.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rate from measles in the census year per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	<b>.</b> .		MALES.	:		FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	14.8	18. 2	9.9	14.6	18. 6	9.1	15.0	17.8	10.8
1890	10.7	13. 1	7.0	10.8	13. 6	6.5	10.7	12.7	7.5
Connecticut	17.7	16.3	20. 4	17.4 ·	15.4	21.1	18.1	17.2	19.6
	5.8	7.7	4. 4	6.5	10.5	3.7	5.0	5.1	5.0
District of Columbia1900 1890	13.6 2.6	13.6 2.6		14.4 2.7	14.4 2.7		13.0 2.5	13.0 2.5	
Maine11900	7.2	4.2	7.8	6.6	5.3	6.8	7.9	3.2	8.9
Massachusetts	$\frac{11.1}{4.3}$	12 <b>.</b> 8 4.3	5.8 4.6	12.2 3.8	14.1 3.3	6.3 5.4	10.0 4.9	11.5 5.2	, 5.3 3.8
Michigan 1	15.4	17.3	14.6	13.9	17.4	12.6	17.0	17.2	16.9
New Hampshire1900	10.9	16.4	7.5	9.7	14. 4	7.0	12. 1	18. 2	8.1
1890	4.3	9.1	2.3	5.4	13. 4	2.2	3. 2	5. 1	2.3
New Jersey1900	11.0	14. 2	6. 6	11.6	15.5	. 6.6	10.3	13.0	6.7
1890	12.7	16. 4	7. 8	12.2	14.6	9.2	13.1	18.1	6.4
New York1900	16. 1	20.8	6.4	15. 9	20.7	6.1	16. 4	20. 9	6.8
1890	12. 6	16.6	6.2	12. 7	17.6	5.0	12. 6	15. 7	7.4
Rhode Island1900	47.6	48. 4	46.1	46.5	50. 9	38.3	48.6	46. 0	53.9
1890	34.4	30. 0	40.6	35.1	35. 5	34.7	33.8	25. 0	46.4
Vermont	6. 1	4.3	6.4	5.1	4. 4	5. 2	7.1	4.2	7.6
	6. 0	14.1	5.3	7.1	22. 2	5. 8	4.9	6.8	4.7

¹ Nonregistration in 1890.

The preceding table shows that the highest death rate from measles in the registration states was in Rhode Island (47.6), and the lowest in Vermont (6.1). In the cities the rate from this disease was also highest in Rhode Island (48.4), and was lowest in Maine (4.2). In the rural districts the death rate in Rhode Island (46.1) was more than twice as high as the rate in any other state.

The following table shows, for the registration area and its subdivisions, the death rate from measles among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total.			States.					
	Total.	Cities.	Total.	Cities.	Rural.	in other states.			
United States	11.9	13.8	12.3	15.7	9.4	10.0			
Ireland	10.4	11.9	11.1	13.0	4.2	4.8			
Germany	8.9	9.0	10.8	11.7	8.2	4.3			
England and Wales	7.9	8.9	8.1	9.6	5.3	6.8			
Canada	17.3	17.5	18.3	19.4	16.8	1.8			

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

				<u> </u>					
	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	(Data)			States.					
	Total.	Cities.	Total.	Cities.	Rural.	in other states.			
Scandinavia	13.4	13.1	17.9	19.8	14.4	5.6			
Scotland	5.8	7.4	6.0	8.1	1.3	4.8			
Italy	62.6	69.6	67.0	75.6	23.1	17.2			
France	2.0	- 2.5	2.7	3,9					
Hungary and Bohemia	8.8	9.2	12.2	13.8	5.3	2.8			
Russia and Poland	13.5	13.1	13.7	13.1	18.0	13.0			
Other foreign	23.6	26.5	. 24.9	29.2	14.4	16.1			
		1	1 1	1	Į.	II.			

This table shows that the death rates from measles were highest among the children of mothers born in Italy (62.6), in "other foreign" countries (23.6), and in Canada (17.3), the rate for children of mothers born in Italy being nearly three times that of any other class.

The following table shows, for the registration area and its subdivisions, the death rates from measles during the census year, in each of the four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex.

DEATH RATES AT CERTAIN AGES.

DECIGED ATTION ADDIG	UND	er 1.	UND	ER 5.	5 10	14.	15 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	152.8	168.1	106.5	112.5	7.4	6.5	1.3	1.2
MalesFemales	159.8 145.6	172.7 163.4	107.5 105.6	113.0 112.0	6.5 8.3	6.5 6.5	1.0 1.5	0.8 1.5
Cities	162.9	186.2	119.9	128.6	7.1	7.2	0.7	0.9
MalesFemales	170.1 155.6	186.8 185.6	121.5 118.3	128.6 128.6	6.3 7.9	7.5 6.9	0.5 0.8	0.7 1.1
States	173.4	147.2	117.2	91.8	8.5	4.5	1.6	1.3
MalesFemales	183.3 163.4	155.1 139.2	119.0 115:3	92.3 91.3	7.4 9.5	4.9 4.2	1.2 2.0	0.9 1.6
Cities	206.3	174.7	151.2	114.5	8.6	4.8	0.6	0.8
Males Females	218.4 194.0	175.9 173.6	154.9 147.5	114.0 114.9	7.4 9.7	5.9 3.6	0.3 0.9	0.7 0.9
Rural	119.3	95. 9	63.4	53.0	8.3	4.2	3.1	2.0
Males Females	125. 7 112. 7	116.5 74.7	62. 6 64. 3	55. 5 50. 4	7.3 9.3	3.3 5.1	2, 4 3, 7	1.2 2.7
Cities in other states	119.8	196. 2	89. 9	140.8	5.8	9.3	0.7	1.0
MalesFemales	122.3 117.2	196.4 196.0	89. 4 90. 3	141.1 140.5	5.3 6.4	8.8 9.8	0.7 0.8	0.7 1.3

The preceding table shows that the mortality from measles was greatest in infants under 1 year of age, and at this age it was highest in the cities in the registration states (206.3). In these cities the death rate from measles at each age in 1900 was higher than in 1890, but in the other areas there was generally a decrease in the rate as compared with 1890.

The death rate of children under 5 years of age in the registration area from this disease (106.5) was very much less than the corresponding death rate in England and Wales for the year 1899, which was 239.7.

The combined relations of age and race to the death rates from measles are indicated in the following table for the registration area, giving the death rates during the census year in each of four age groups, per 100,000 population of corresponding ages, by color and birth-places of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
White	150.4	105.3	7,1	1.2
Colored	219.6	141.6	14.2	1.4
Mothers born in:				
United States	119.1	74.4	6.9	2.2
Ireland	208.8	151.5	9.1	0.5
Germany	167.4	106.6	5.7	0.6
England and Wales	136.9	111.2	3.8	0.3
Canada	179.1	127.8	10.8	1.3
Scandinavia	86.9	86.1	12.8	
Scotland	153.7	61.7	16.9	<b>-</b>
Italy	379.2	374.2	7.3	0.3
France	113.9	45.0		
Hungary	107.0	61.2		
Bohemia	134.8	55.9		
Russia	117.2	72.7	2.1	
Poland	100.5	72.0	6.9	
Other foreign	214, 4	164.5	10.4	1.3

The preceding table shows that the death rates from measles in white infants under 1 year of age were highest among those whose mothers were born in Italy (379.2), in "Other foreign" countries (214.4), and in Ireland (208.8); and were lowest among those whose mothers were born in Scandinavia (86.9), in Poland (100.5), and in Hungary (107).

For all children under 5 years of age they were highest in those whose mothers were born in Italy (374.2), in "Other foreign" countries (164.5), and in Ireland (151.5); and were lowest among those whose mothers were born in France (45), in Bohemia (55.9), and in Hungary (61.2). The rate was lower for the children of native mothers (74.4) than for those whose mothers were born in Germany (106.6), in England and Wales (111.2), or in Canada (127.8).

The following table shows, for the registration area, the proportions of deaths from measles at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at Each Age, per 1,000 at Known Ages.

	19	900	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	266.0	231.6	279.3	253, 6	
1 year	331.2	317.8	331.6	308.9	
2 years	145.3	145.4	150.6	157.8	
3 years	66.3	67.5	65.1	73.3	
4 years	42, 2	40.0	38.6	37.4	
Under 5 years	851.0	802.3	865.2	831.0	
5 to 9 years	76.4	91.9	78.7	73.3	
10 to 14 years	19.2	25.4	12.9	17.2	
15 to 19 years	8.5	18.2	16.7	18.7	
20 to 24 years	16.0	12.0	8.3	16.5	
25 to 29 years	7.5	13.0	6.1	12.7	
30 to 34 years	5.9	9.3	1.5	8.2	
35 to 39 years	3.7	9.9	3.0	6.7	
40 to 44 years	1.6	4.7	2,3	4.5	
45 to 49 years	1.1	5.2	0.8	5.2	
50 to 54 years	4.3	1.0		2.2	
55 to 59 years	0.5	3.6		2, 2	
60 to 64 years	1.1			0.8	
65 to 69 years	1.1	1.0			
70 to 74 years	0.5	0.5	2, 3	0.8	
75 to 79 years	1.6	0.5			
80 to 84 years		1.0	1.5		
85 years and over	<b></b> .	0.5	0.7		

This table shows that in both census years more than 80 per cent of the deaths caused by measles in the registration area occurred in children under 5 years of age.

The average age at death from this disease in the registration area in 1900 was 4.4 years. In 1890 it was 4 years.

The following table shows, for each grand group in the United States, the proportions of deaths from measles during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		' RUI	RAL.	СІТ	TES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	8.3	5.6	7.2	9.1	9.2
2. Middle Atlantic Coast region	8.8	4.6	6.1	8.9	10.5
3. South Atlantic Coast region	9.8	13.4	12.4	1.8	2.4
4. Gulf Coast region	13.3	16.0	19.0	6.8	8.8
5. Northeastern hills and plateaus	6.7	5.4	6.2	9.4	7.3
6. Central Appalachian region	9.0	9.6	11.5	5.6	6.7
7. Region of the Great Northern Lakes	8.6	6.7	8.9	7.9	10.3
8. Interior plateau	8.4	8.7	8.9	8.1	8.1
9. Southern Central Appalachian region .	20.4	20.8	21.8	3.2	4.5
10. Ohio River belt	6.3	6.5	8.7	4.2	4.7
11. Southern Interior plateau	22.7	22.8	22,5		
12. South Mississippi River belt	40.7	. 40.9	51.9	14.1	19.9
13. North Mississippi River belt	7.1	11.0	12.6	1.1	2.2
14. Southwest Central region	51.7	47.7	58.9	7.3	11.1
15. Central region—plains and prairies	8.8	8.5	11.4	3.6	3.0
16. Prairie region	6.5	5.6	7.9	6.0	3,0
17. Missouri River belt	7.1	8.8	10.0	2.6	4.4
18. Region of the Western plains	18.5	22.6	21.7	5.0	7.7
19. Heavily timbered region of the North-					ĺ
west	8.4	7.4	10.0	5.6	10.7
20. Cordilleran region	12.2	10.4	19.0	1.3	4.8
21. Pacific Coast region	2.1	2.3	3.9	1.6	1.4
•	Į .			i	<u> </u>

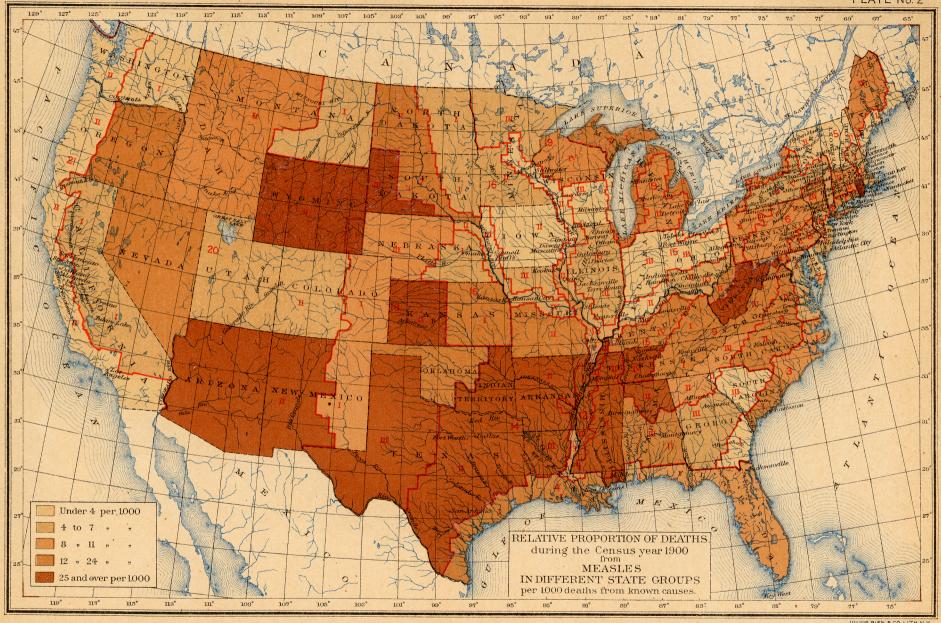
This table indicates that the greatest proportions of deaths from measles occurred in the Southwest Central region (51.7), the South Mississippi River belt (40.7), and the Southern Interior plateau (22.7); and the least in the Pacific Coast region (2.1), the Ohio River belt (6.3), and the Prairie region (6.5).

The geographical distribution of deaths from measles by state groups is shown by plate No. 2.

The following table shows, for the registration states, the death rate from measles in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

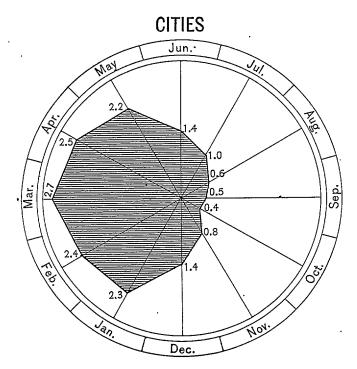
MONTHS.	Total.	Cities.	Rural.
January	1.7	2.3	0.9
February	2.1	2.4	1.5
March	2.3	2.7	1.8
April	2.1	2.5	1.5
May	2.0	2.2	1.7
June	1.1	1.4	0.7
July	0.8	1.0	0.4
August	0.4	0.6	0.2
September	0.3	0.5	0.1
October	0.3	0.4	• 0.2
November	0.7	0.8	0.4
December	1.0	1.4	0.5
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JULIUS BIEN & CO.LITH.N.Y.

The death rate from measles in each month in the | in the rat cities and the rural districts, and the relative difference | diagram:

in the rates in the two areas are shown in the following diagram:

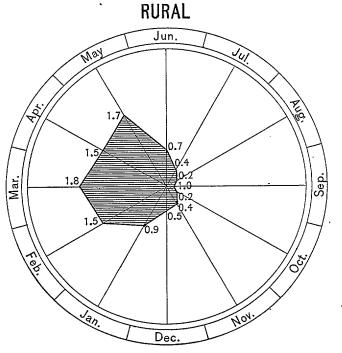


The preceding table and diagram show that in the cities in the registration states the death rates from measles were highest in February, March, and April. In the rural districts the highest rates occurred in March, April, and May.

The following table shows the comparative proportions of deaths from measles in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS.	United States.	Registra- tion states.
January	95.0	118.1
February	150.1	139.4
March	176.0	159.5
April	146.8	139.4
May	130, 3	134.3
June	66.4	76.3
July	48.5	. 50.7
August	43.6	28.3
September	34.7	21.3
October	25.5	19.7
November	34.6	44.1
December	48.5	68.9



SCARLET FEVER.

The total number of deaths reported as due to scarlet fever in the United States during the census year was 6,333, of which 3,135 were of males and 3,198 were of females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 6.3. In 1890 the corresponding proportion was 7.1.

In the registration area the number of deaths reported as due to this disease was 3,327; of which 1,688 were of males and 1,639 were of females, giving a proportion of 6.6 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 11.6 per 100,000 of population. In 1890 the death rate was 13.6.

In England and Wales the death rate from this disease during the year 1899 was 11.7.

The following table shows, for the registration area and its subdivisions, the death rate from scarlet fever in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

### VITAL STATISTICS.

#### DEATH RATES BY COLOR AND NATIVITY.

		,	WHITE.							COLORED.			
AREAS.	Aggre-					Native.			7.				
	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.		
Registration area1900	11.6	12.0	12.1	11.8	15.3	10.3	18. 9	1.7	2. 6	2.6	2.5		
1890	13.6	14.2	13.6	14.8	18.4	14.2	22. 3	2.8	2. 7	2.6	2.9		
Cities	12.9 15:3	13.5 16.0	13.8 15.7	13. 2 16. 3	17. 9 21. 7	13.3 19.3	20.3 24.1	1.8	2. 6 2. 6	2.7 2.3	2. 5 2. 9		
States	10.7	10.8	11, 2	10.4	13.9	10.0	19.7	1.8	3: 6	4.5	2.8		
	13.1	13.2	12, 7	13.7	16.9	13.2	22.9	2.8	5. 2	4.5	5.7		
Cities	13.0	13. 2	14.0	12.5	18.4	14. 2	22. 0	2.0	4.2	5.5	2.9		
	16.0	16. 3	16.4	16.2	22.5	19. 4	25. 7	3.2	5.8	4.5	7.0		
Rural1900	7.4	7.5	7.6	7.4	8.7	6.8	14.2	1.1	2.1	2.0	2.2		
1890	8.5	8.6	7.3	10.0	10.0	8.4	15.2	1.4	3.7	4.7	2.5		
Cities in other states1900	12.9	13.8	13.6	14.0	17.5	11.8	15.8	1.6	2.1	1.8	$\begin{array}{c} 2.4 \\ 1.7 \end{array}$		
1890	14.6	15.8	15.1	16.5	20.9	19.2	20.4	2.7	1.8	1.8			

It will be seen from this table that the death rate from scarlet fever was much higher in the cities in the registration states (13) than in the rural districts (7.4), and that it was much higher among the whites (12) than among the colored (2.6). Among the native whites of native parents the rate (10.3) was much less than among those having one or both parents foreign born (18.9). The low death rate of the foreign born whites from

this disease (1.7) was due to the small proportion of children in this class. In comparison with 1890 the figures show a decrease in the death rates from this disease in all areas and for all classes.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from scarlet fever in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATI	GATE. MALES.				FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	10.7	13.0	7.4	11.1	13.7	7.5	10.3	12. 2 .	7.4
1890	13.1	16.0	8.5	12.5	16.1	7.3	13.6	15. 9	9.8
Connecticut	6.7	6.6	6. 9	6. 6	7. 9	4.3	6. 8	5. 4	9.5
	10.9	11.3	10. 6	8. 9	11. 2	7.4	12. 7	11. 4	13.7
District of Columbia1900 1890	9.0 7.8	9.0 7.8		11.4 4.6	11.4 4.6		6.8 10.8	6.8 10.8	
Maine ¹ 1900	7.8	5.9	8. 2	10.5	8.9	10.9	4.9	3.2	, 5.3
Massachusetts	13.7	14.9	10.0	13. 2	· 14.3	9.6	14.2	15.4	10.3
	8.7	9.3	6.7	8. 6	9.7	5.4	8.7	8.9	7.9
Michigan 11900	9.1	7.6	9.7	9. 2	8.8	9.3	9.0	6.4	10.1
New Hampshire1900	7.0	6.9	7. 1	7.8	5. 2	9.3	6.3	8. 5	4.9
1890	5.3	8.1	4. 1	4.8	7. 7	3.7	5.8	8. 6	4.6
New Jersey	12.3	15. 9	7.6	12.6	17.1	6.8	12.0	14.7	8.4
	14.3	19. 1	8.2	14.4	19.7	7.6	14.2	18.4	8.7
New York1900	11.2	13. 9	5. 4	11.8	14.9	5.5	10.6	13.0	5.3
1890	15.9	20. 1	9. 2	15.3	20.1	7.8	16.6	20.2	10.6
Rhode Island1900	8. 2	8. 5	7.6	10.9	10.9	11.0	5.5	6.2	4.1
1890	10. 1	9. 0	11.7	12.5	9.4	16.6	7.9	8.6	6.8
Vermont	4.1 6.3	8. 6 3. 5	3.4 6.6	3.4 3.5	8.9	2.6 3.9	4.8 9.2	8.3 6.8	4. 2 9. 4

¹ Nonregistration in 1890.

This table shows that in the registration states the highest death rates from scarlet fever in the census year occurred in the cities in New Jersey (15.9) and Massachusetts (14.9), and the lowest rates in the rural districts in Vermont (3.4) and New York (5.4).

In comparison with 1890 there was an increase in the death rates from this disease in the District of Columbia, Massachusetts, and New Hampshire; and a decrease in the other states. The greatest decrease in the rates occurred in the cities in New York (6.2 per 1,000).

The following table shows, for the registration area and its subdivisions, the death rates from scarlet fever among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

•	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	//otal	Cities.		States.	Cities				
	Total.	Ciues.	Total.	Cities.	Rural.	in other states.			
United States	11.0	13.8	10.8	14.9	7.4	11.7			
Ireland	9.6	10.6	9.8	11.1	5.3	7.7			
Germany	7.6	8.2	7.3 8.0 5.0 8.						
England and Wales	8.3	9.4	8.4	9.9	5.6	8.1			

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	Total.	Cities.		States.		Cities		
	Touri.	Orties.	Total.	Cities.	Rural.	in other states.		
Canada	11.5	10.8	11.5	10.9	12.3	10.0		
Scandinavia	13.6	13.1	16.6	17.3	15.3	8.4		
Scotland	9.4	10.4	9.8	11.3	6.6	7.2		
Italy	15.5	16.7	16.5	18.1	8.7	4.9		
France	3.0	2.5	2.7	1.9	4.7	3.7		
Hungary and Bohemia	13.8	14.6	17.5	19.5	5.3	6.9		
Russia and Poland	18.4	19.8	17.3	18.8	5.5	23.8		
Other foreign	12.0	12.5	12.6	13.3	10.8	9.2		
	1	1 1	u l	l .	1	II .		

The preceding table shows that the death rates due to scarlet fever were highest among the children of mothers born in Russia and Poland (18.4), in Italy (15.5), and in Hungary and Bohemia (13.8); and were lowest among the children of mothers born in France (3), in Germany (7.6), and in England and Wales (8.3).

The following table shows, for the registration area and its subdivisions, the death rates from scarlet fever during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UND	ER 1.	UND	ER 5.	5 TC	) 14.	15 and	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	29.8	42.2	70.0	88.4	19.7	20.8	0.9	0.9
Males Females	35.6 23.8	40.2 44.2	71.7 68.4	84.5 92.5	19.6 19.8	19.5 22.0	0.9 0.9	0.9 1.0
Cities	32.5	42.7	79.3	98.5	21.4	22.0	0.9	0.9
MalesFemales	39.3 25.5	39.8 45.6	81.0 77.6	94.5 102.5	21.4 21.4	21.7 22.3	0.8 0.9	1.0 0.9
States	29.7	50.5	64.9	87.4	17.6	20.4	1.0	1.0
MalesFemales	35.5 23.9	44.9 56.2	68.0 61.8	82.4 92.5	17.6 17.6	19.3 21.6	1.0 1.0	1.0 1.0
Cities	35.1	55.9	80.6	108.4	19.7	22.8	1.0	1.0
MalesFemales	$\frac{42.8}{27.2}$	46.5 65.6	84.8 76.5	102.8 114.1	20.0 19.3	23.7 21.8	1.0 1.0	1.2 0.9
Rural	20.9	40.3	40.0	51.4	14.7	16.9	1.0	1.0
MalesFemales	23.5 18.3	41.9 38.5	41.5 38.5	47.6 55.2	14.3 15.0	12.8 21.1	1.1 1.0	0.7 1.3
Cities in other states	29.8	31.1	78.1	89.8	22,8	21.3	0.8	0.8
Males Females	35.8 23.8	34.0 28.2	77.5 78.7	87.4 92.4	22.5 23.2	19.9 22.7	0. 7 0. 9	0.8 0.8

The preceding table shows that the death rate from scarlet fever was highest in children under 5 years of age (70), and that at this age, and also in infants under 1 year old, the death rate of males was higher than that of females. In the age group 5 to 14 years the death rate of females (19.8) was slightly higher than that of males (19.6). At 15 years of age and over the death rate of both sexes was even (0.9). The greatest mortality from this disease in children under 5 years of age

was in the cities in the registration states (80.6), where it was twice as high as the rate in the rural districts (40), and slightly higher than in the cities in the non-registration states (78.1).

In comparison with 1890 there was a large decrease in the death rates from this disease, particularly in the cities in the registration states, where the rate for those under 5 years of age declined from 108.4 in 1890 to 80.6 in 1900. The decrease at this age in the nonregistra-

tion states was less marked, the rates being 89.8 in 1890 and 78.1 in 1900.

The death rate of children under 5 years of age from scarlet fever in the registration area (70) was higher than the corresponding rate from this disease in England and Wales in 1899 (59.6).

The combined relations of age and race to the death rates from scarlet fever are indicated, for the registration area, in the following table giving the death rates during the census year in each of the 4 age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPIACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
White	30.8	72.0	20.4	0.9
Colored		16.6	2.9	1.0
Mothers born in—				
United States	21.6	53.3	17.9	1.0
Ireland	40.6	105.0	24.2	0.1
Germany	8.2	66.1	16.7	0.
England and Wales	25.7	80.8	15.9	1.
Canada	48.0	70.7	14.6	0.
Scandinavia	23.7	48.7	31.4	1.
Scotland	61.5	55.5	36.6	1.
Italy	37.4	68.8	18.8	0.
France		67.4		
Hungary	42.8	56.1	20.5	1.
Bohemia		65.2	15.3	1.
Russia	62.1	109.8	16.4	0.
Poland	28.7	49.6	17.2	1.
Other foreign	30.6	73.1	10.4	1.
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It will be seen from this table that in white children under 5 years of age the death rates from scarlet fever were highest in those whose mothers were born in Russia (109.8), in Ireland (105), and in England and Wales (80.8); and were lowest in those whose mothers were born in Scandinavia (48.7), in Poland (49.6), and in the United States (53.3).

The following table shows, for the registration area, the proportions of deaths from scarlet fever at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	900	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	65.8	44.6	67.1	66.0	
1 year	128.0	116.6	156.8	149. 2	
2 years	158.9	157.5	159.9	170.0	
3 years	170.7	158.7	158.3	150.6	
4 years	106.1	133.7	124.8	122.0	
Under 5 years	629.5	611.1	666.9	657.8	
5 to 9 years	270.9	283.3	250.4	248.5	
10 to 14 years	46.8	48.2	35.1	45.9	
15 to 19 years	17.2	21.4	21.8	15.8	
20 to 24 years	11.9	12.2	4.7	7.9	
25 to 29 years	8.3	7.9	6.2	7.:	
30 to 34 years	6.5	4.9	4.7	7.:	
35 to 39 years	3.6	4.9	2.3	3.6	
10 to 44 years	2,9	3.i	1.6	1.8	
45 to 49 years	0.6	0.6	1.6		
50 to 54 years		0.6	0.8		
55 to 59 years			2.3	1.4	
60 years and over	1.8	1.8	1.6	3.8	

This table shows that of the total deaths from this disease at known ages in the registration area, about 65 per cent occurred under 5 years of age.

The average age at death from this disease in the registration area was 5.9 years. In 1890 it was 5.5 years.

The following table shows, for each grand group in the United States, the proportion of deaths from scarlet fever during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities, and rural districts.

Number of Deaths per 1,000 Deaths from Known Causes.

•		RUI	RAL.	CIT	ies.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	6.0	4.1	3.1	6.8	7.2
2. Middle Atlantic Coast region	6.3	2.5	3.9	7.2	7.0
3. South Atlantic Coast region	2.1	2.8	1.9	0.4	2.9
4. Gulf Coast region	7.0	11.6	12.5	0.3	0.4
5. Northeastern hills and plateaus	6.0	5.4	5.4	6.8	7.4
6. Central Appalachian region	11.4	9.3	10.8	12.2	16.4
7. Region of the Great Northern Lakes	10.9	8.4	9.8	11.2	12.7
8. Interior plateau	5.5	5.0	5.1	5.5	6.5
9. Southern Central Appalachian region	3.6	3.4	3.6	8.1	3.6
10. Ohio River belt	3.2	2.6	4.8	2.4	2.7
11. Southern Interior plateau	1.1	1.2	1.0		
12. South Mississippi River belt	1.7	1.4	2.2	0.6	1.5
13. North Mississippi River belt	4.9	5.0	4.9	4.2	5.5
14. Southwest Central region	11.5	9.5	14.0	5.4	12.3
15. Central region, plains and prairies	4.6	4.5	5.1	3.6	4.3
16. Prairie region		5.3	6.7	6.3	5.5
17. Missouri River belt	4.6	5.5	6.6	2.6	2.0
18. Region of the Western plains	9.1	9.2	10.7	3.9	· 10.8
19. Heavily timbered region of the North-			]		
west	4.2	4.2	4.3	3.7	4.6
20. Cordilleran region	12.5	10.6	16.9	8.8	. 11.4
21. Pacific Coast region	3.7	2.9	5.4	3.1	4.5

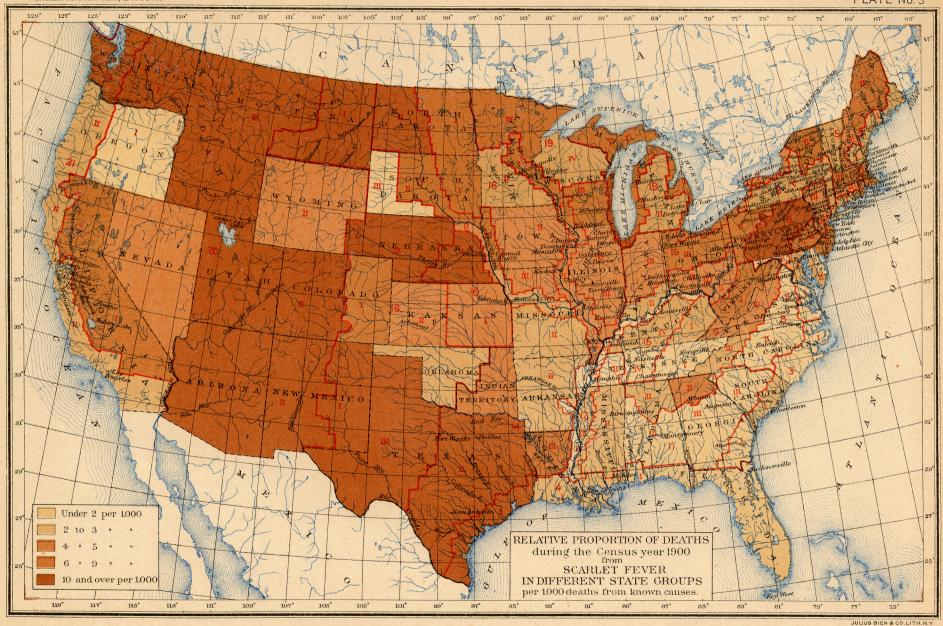
This table shows that the proportions of deaths from scarlet fever, per 1,000 deaths from known causes, were greatest in the Cordilleran region (12.5), the Southwest Central region (11.5), and the Central Appalachian region (11.4); and were least in the Southern Interior plateau (1.1) and the South Mississippi River belt (1.7).

The geographical distribution of deaths from scarlet fever, by state groups, is shown by plate No. 3.

The following table shows, for the registration states, the death rate from scarlet fever in each month of the census year, in the aggregate, and for the cities and rural districts:

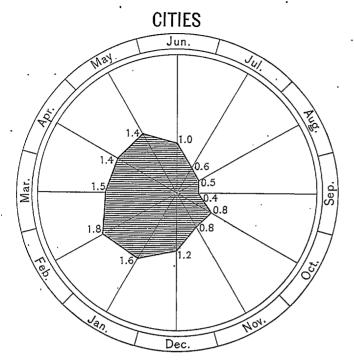
DEATH RATES BY MONTHS.

		· · · · · · · · · · · · · · · · · · ·	
MONTHS.	Total.	Cities.	Rural.
January	1.2	1.6	0.8
February	1.4	1.8	0.9
March	1.2	1.5	0.9
April	1.2	1.4	0.8
May	1.1	1.4	0.7
June	0.8	1.0	0.4
July	0.5	0.6	0.3
August	0.4	0.5	0.3
September	0.4	0.4	0.3
October	0.6	0.8	0.4
November	0.8	0.8	0.8
December	1.1	1.2	0.8
l.			



the cities and the rural districts, and the relative differ- | following diagram:

The death rate from scarlet fever in each month in | ence in the rates in the two areas, is shown in the



The preceding table and diagram show that in the cities in the registration states the death rates from scarlet fever were highest in January and February. In the rural districts the highest rates occurred in Feb ruary and March.

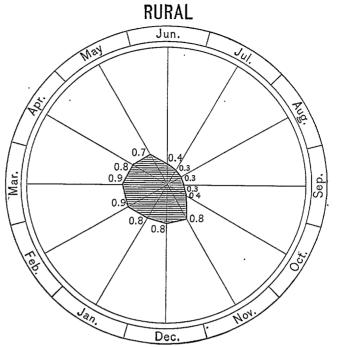
The following table shows the comparative proportions of deaths from scarlet fever in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS.	United States.	Registra- tion states.
January	118.3	115.8
February	112.8	134.5
March	106.8	115.2
April	105.7	110.9
May	98.4	100.8
June	56.0	72.9
July	46.3	48.2
August	50.3	36.4
September	52.5	34.8
October	69.4	59.0
November	84.8	73.4
December	98.7	98.1

DIPHTHERIA AND CROUP.

In this discussion these diseases will first be considered together. The deaths from each are stated separately in the general tables giving the relation of sex



and age to causes of death. The number from each in the United States and the registration area, by sex, was as follows:

CAUSE.	UNITED	STATES.	REGISTRATION AREA					
VA 055.	Males.	Females.	Males.	Females.				
Diphtheria Croup	8, 070 6, 808	8, 405 5, 676	5, 022 1, 527	5, 179 1, 303				

The total number of deaths reported as due to diphtheria and croup in the United States during the census year was 28,959, of which 14,878 were males and 14,081 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 29. In 1890 the corresponding proportion was 49.7.

In the registration area the number of deaths reported as due to diphtheria and croup was 13,031, of which 6,549 were males and 6,482 were females, giving a proportion of 25.7 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 45.2 per 100,000 of population. In 1890 the death rate was 97.8.

In England and Wales the death rate from diphtheria and croup for the year 1899 was 32.5 per 100,000 of population.

The following table shows, for the registration area and its subdivisions, the death rates from diphtheria and croup in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

					WHITE.	•	•			COLORED.	
AREAS.	Aggre-					Native.					
A E PAS.	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.
Registration area1900	45. 2	45. 9	46. 1	45. 7	59.1	39. 6	69. 0	4.9	30.5	31.7	29. 4
1890	97. 8	100. 4	101. 7	99. 0	130.1	89. 4	193. 0	18.6	46.9	45.5	48. 2
Cities1900	52. 8	54. 0	54.6	53. 5	72.5	55. 7	78.3	5. 1	31.5	33. 2	30.0
1890	111. 2	115. 2	117.4	113. 0	156.8	124. 0	216.0	19. 3	47.2	45. 6	48.7
States1900	40.3	40.3	40. 9	39. 8	52. 2	37.8	73. 2	5.3	37.7	37.5	37.9
1890	95.4	96.0	99. 2	92. 9	122. 5	85.7	183. 4	19.7	70.2	69.6	70.8
Cities1900	52.8	53. 0	54. 6	51.5	74.8	59.5	87.8	5.9	44.8	46.5	43.2
1890	122.0	123. 0	129. 6	116.8	171.7	131.5	212.8	21.4	81.6	81.4	81.8
Rural1900	22.3	22.3	22. 2	22. 4	25. 9	21. 1	39.6	3.8	18.0	14, 2	22.1
1890	54.9	55.1	54. 7	55. 6	62. 7	50. 7	104.1	14.2	43.8	44, 7	42.9
Cities in other states1900	52.8	55.0	54.6	55.4	70. 4	48.5	52.5	4.1	27.6	29. 4	26.0
1890	101.3	107.4	105.8	109.1	143. 0	107.8	223.3	16.9	37.6	36. 1	39.1

The highest death rate from diphtheria and croup was in the cities (52.8), being the same in the cities in the registration states and those in the nonregistration states, and more than twice the rate in the rural districts (22.3).

By classes, the rate from these diseases was much higher for the whites (45.9) than for the colored (30.5). It was also much higher for the native whites having one or both parents foreign (69) than for those of native

parents (39.6). For both white and colored the rate was slightly higher in males than in females.

In comparison with 1890 the figures show a great decrease in the death rates from diphtheria and croup, in all areas and all classes.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diphtheria and croup in the census year, per 1,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATION STATES.	A	GGREGATE	B		MALES.	•		FEWALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	40.3	52. 8	22. 2	40. 9	54.3	22. 2	39. 7	51.3	22.5
	95.4	122. 0	54. 9	98. 5	128.3	54. 5	92. 4	115.9	55.4
Connecticut	35. 9	38.6	30. 7	34.1	36.5	29.7	37.7	40.9	31.7
	96. 1	127.6	73. 6	96.1	131.3	71.8	96.1	124.0	75.9
District of Columbia1900 1890	75. 4 83. 3	75. 4 83. 3		81.8 84.0	81.8 84.0		69. 6 82. 8	69.6 82.8	
Maine ¹ 1900	24.1	30.4	22.9	24.0	35.5	21.8	24.5	25.9	24.2
Massachusetts1900	45.5	51.9	24.8	45.6	52.8	23.3	`45.4	51.2	26.3
1890	98.8	111.0	59.0	102.2	114.9	61.7	95.6	107.3	56.2
Michigan 11900	22.3	37.9	15.7	20, 9	34.8	15.5	23.7	41.1	16.0
New Hampshire1900	26. 0	40.9	16. 6	24. 3	38.0	16.3	27.7	43.5	17. 0
1890	86. 6	143.0	63. 2	88. 4	143.9	66.9	84.8	142.2	59. 3
New Jersey	48.8	58.5	36. 1	51.7	63. 2	36.7	45, 9	53.7	35. 4
	104.9	144.8	52. 7	101.8	141. 4	51.0	108. 0	148.2	54. 4
New York	45.3	56. 9	21.2	46. 7	59. 0	21. 9	43. 9	54.9	20.4
	94.3	126. 7	41.8	99. 8	136. 6	42. 4	88. 8	117.1	41.3
Rhode Island	29.6	28. 6	31.6	30. 4	30. 6	30.1	28. 9	26.7	33. 2
	81.9	86. 0	76.3	80. 9	93. 9	63.8	82. 8	78.7	88. 7
Vermont	18.3	40.8	14.8	18.3	44.4	14.4	18.4	. 37.4	15. 2
	83.3	49.5	86.5	79.7	66.4	80.9	87.1	33.9	92. 4

¹ Nonregistration in 1890.

It will be seen from this table that the death rate from diphtheria and croup in the registration states was highest in the District of Columbia (75.4) and lowest in Vermont (18.3). It was more than twice as high in the cities as in the rural districts.

In comparison with 1890 there was a great decrease

in the death rates from these diseases in both cities and rural districts.

The following table shows, for the registration area and its subdivisions, the death rates from diphtheria and croup among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		RE	GISTRATI	ON RECO	RD.	
BIRTHPLACES OF MOTHERS.				States.	-	Cities in other
	Total.	Cities.	Total.	Cities.	Cities. Rural.	
United States	40.7	55.9	39.7	61.5	21.6	44.7
Ireland	32.8	37.4	35.0	41.0	14.0	15.3
Germany	37.7	40.7	<b>39.0</b>	44.2	22.8	34.6
England and Wales	25.4	28.7	26.3	31.1	17.3	21.1
Canada	40.9	47.2	41.8	49.6	32.2	26.1
Scandinavia	44.6	50.4	53.1	68.9	24.3	29.7
Scotland	23.1	23.8	25.0	26.9	21.1	11.9
Italy	67.4	70.3	69.9	73.6	50.4	41.8
France	11.0	12.7	15.1	19.4	4.7	
Hungary and Bohemia	49.2	50.4	43.4	44.4	37.2	59.9
Russia and Poland	49.7	50.8	50.5	52.0	38.7	46.1
Other loreign	44.1	51.4	45.1	54.6	21.6	39.2

This table shows that the death rates due to diphtheria and croup in the registration area were highest among the children of mothers born in Italy (67.4), in Russia and Poland (49.7), and in Hungary and Bohemia (49.2); and lowest among those whose mothers were born in England and Wales (25.4), in Scotland (23.1), and in France (11). The rate was lower among the children of native mothers (40.7) than among those whose mothers were born in Canada (40.9) or in Scandinavia (44.6).

The following table shows, for the registration area and its subdivisions, the death rates from diphtheria; and croup during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES. .

	UND	ER 1.	UND	ER 5.	5 TC	14.	15 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	161.5	337.4	285.7	607.3	75.1	166.5	2.5	5.8
MalesFemales	184. 2 138. 5	384.2 389.4	297.8 273.4	632.8 581.2	70.1 80.1	156.4 176.6	2.1 2.8	5. 2 6. 4
Cities	180.4	362.3	335.6	693.6	85.4	180.5	2.4	5.1
MalesFemales	206. 0 154. 3	407.6 315.9	348.7 322.5	724.1 662.6	80. 4 90. 4	169.4 191.6	2.0 2.8	4.6 5.6
States	150.0	344.1	258.8	613.7	62.8	165.7	2.6	6.6
MalesFemales	169. 8 130. 0	404.8 281.7	267.9 249.7	649.7 577.0	60. 2 65. 5	156.4 175.2	2.4 2.8	5. 9 7. 2
Cities	180.9	400.9	343.8	803.7	76.5	195.3	2.5	5. 7
MalesFemales	205.0 156.6	466.0 334.3	352.8 334.7	857.2 749.6	75.2 77.7	184.1 206.4	2.2 2.8	5.1 6.2
Rural	99.0	238.0	124.6	287.8	43.5	121.6	2.7	8.0
MalesFemales	111.9 86.0	291.2 183.0	134.3 114.7	296. 9 278. 4	39. 2 47. 9	115.8 127.5	2.6 2.8	7.1 8.9
Cities in other states	179.9	328.5	327.8	598.5	93.2	167.6	2.3	· 4.6
MalesFemales	207.1 152.0	356. 5 299. 7	344.7 310.7	609.8 586.9	84.9 101.5	156.5 178.7	1.8	4.: 5.0

The preceding table shows that the greatest mortality from these diseases occurred in children under 5 years of age (285.7), the rate at 5 to 14 years being 75.1, and that at 15 years and over, 2.5. For infants under 1 year of age the death rate was 161.5.

In the age period under 5 years of age the death rate from these diseases was highest in the cities of the registration states (343.8), and was lowest in the rural districts of the same states (124.6). In the cities of the nonregistration states it was 327.8.

In England and Wales the death rate from diphtheria and croup in children under 5 years of age during the year 1899 was 169.3.

In comparison with 1890 the figures show a great decrease in the death rate due to these diseases in each age group, the decrease being greatest in the cities in the registration states. In the age group under 5 years the death rate from these diseases decreased from 803.7 in 1890 to 343.8 in 1900, the decrease amounting to about 57 per cent.

The combined relations of age and race to the death rates from diphtheria and croup, are indicated for the registration area, in the following table, giving the death rates during the census year in each of four age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
White	154.9	287.6	75.6	2.
Colored	345.7	234.4	62. 6	1.
Mothers born in—				
United States	109.4	208.2	63.3	2.
Ireland	145.0	389.3	71.8	2.
Germany	189.3	837.5	78.1	2.
England and Wales	145.4	257. 7	53.9	1.
Canada	172.7	250.1	55.2	2.
Scandinavia	150. 2	232, 3	70.7	1.
Scotland	92, 2	265. 2	53.6	0.
Italy	240.3	354.3	40.7	2.
France	113.9	157.4	19.2	2.
Hungary	64.2	229.6	36.9	
Bohemia	134.8	242.3	97.1	1.
Russia	262.0	320.5	. 27.7	2.
Poland	86.2	158.5	29.9	0.
Other foreign	183.8	253.1	58.8	. 1.

The preceding table shows that the death rates due to diphtheria and croup in white children under 5 years of age were highest in those whose mothers were born in Italy (354.3), in Ireland (389.3), and in Germany (337.5); the lowest among those whose mothers were born in Poland (158.5), in France (157.4), and in the United States (208.2).

The following table shows, for the registration area, the proportions of deaths from diphtheria and croup at

each specified age, per 1,000 deaths at known ages from these diseases in 1900 and 1890, by sex:

Number of Deaths at Each Age, per 1,000 at Known Ages.

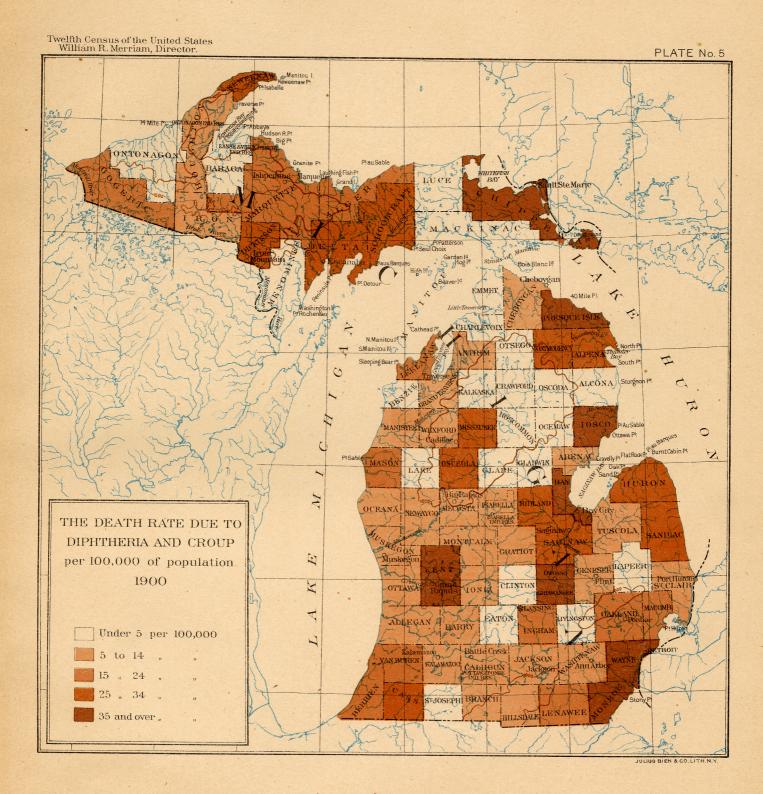
	19	)00°	1890				
AGE.	Males.	Females.	Males.	Females.			
Under 1 year	87.7	65.4	84.7	63.4			
1 year	162.4	147.6	152.6	141.1			
2 years	168.8	149.7	164.1	151.9			
3 years	142.7	140.9	141.6	134.5			
4 years	112.6	114.1	117.8	115.9			
Under 5 years	674.2	617.7	660.8	606.8			
5 to 9 years	249.6	283.5	256.1	285.8			
10 to 14 years	43.1	54.8	46.4	60.4			
15 to 19 years	11.3	15.7	14.0	16.3			
20 to 24 years	6.6	8.5	7.3	10.0			
25 to 29 years	4.0	5.1	3.4	4.0			
30 to 34 years	3.8	3.8	2.3	• 4.0			
35 years and over	7.4	10.9	9.7	12.7			

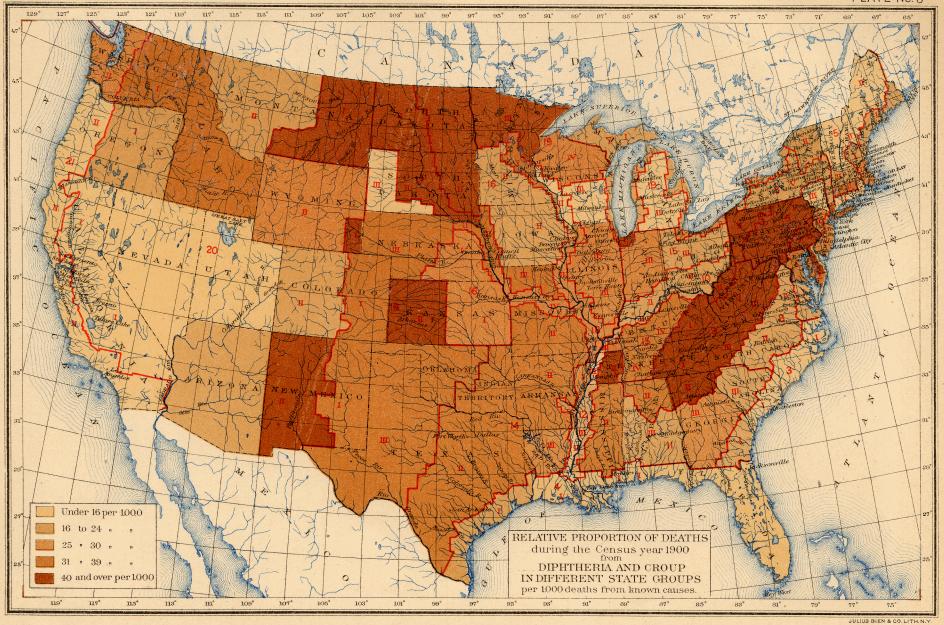
This table shows that in both census years more than 60 per cent of the deaths caused by diphtheria and croup in the registration area occurred in children under 5 years of age, and more than 90 per cent in children under 15 years of age.

The average age at death from these diseases in the registration area in 1900 was 5.4 years. In 1890 it was 5.6 years.

The comparative proportions of deaths from diphtheria and croup at each age in the registration area in 1900 and 1890 are shown in the following diagram:

Age			1900										1890																											
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The following table shows, for each grand group in the United States, the proportions of deaths from diphtheria and croup during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

•		RU	RAL.	CIT	IES.
GRAND GROUP.	Totai.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	21.7	13.1	14.5	24.3	26.0
2. Middle Atlantic Coast region	31.1	24.9	27.5	31.0	33.8
3. South Atlantic Coast region	12.0	14.1	16.7	3.5	4.4
4. Gulf Coast region	12.7	20.1	17.8	4.3	4.7
5. Northeastern hills and plateaus	19.3	14.3	14.7	28.0	28.5
6. Central Appalachian region	41.5	36.2	45.1	42.8	45.8
7. Region of the Great Northern Lakes	28.5	16.5	18.9	30.5	37.9
8. Interior plateau	31.4	25.8	27.2	34.9	36.5
9. Southern Central Appalachian region.	58.4	64.2	57.0	12.9	21.6
10. Obio River belt	24.3	30.3	31.7	13.5	16.8
11. Southern Interior plateau	28.7	29.5	28.0		
12. South Mississippi River belt	17.6	21.3	17.7	5.0	13.0
13. North Mississippi River belt	28.1	28.3	29.0	25.8	29.5
14. Southwest Central region	33.7	36.4	32.4	11.8	8.6
15. Central region—plains and prairies	26.1	26.8	26.7	21.5	24.4
16. Prairie region	27.1	26.8	28.5	17.7	24.7
17. Missouri River belt	32.2	35.0	36.1	21.9	33.3
18. Region of the Western plains	38.3	39.7	49.4	16.1	24.6
19. Heavily timbered region of the North-		li			
west	20.9	20.8	21.7	18.6	20.9
20. Cordilleran region	23.7	19.2	35.3	11.2	17.2
21. Facific Coast region	15.6	16.1	20.0	11.3	18.9

This table indicates that diphtheria and croup caused the greatest proportions of deaths in the Southern Central Appalachian region (58.4), the Central Appalachian region (41.5), and the region of the Western plains (38.3). The proportions for these diseases were least in the South Atlantic Coast region (12) and the Gulf Coast region (12.7).

The comparative death rates from these diseases in the counties in the registration states are shown by plates Nos. 4 and 5.

The geographical distribution of deaths from diphtheria and croup, by state groups, is shown by plate No. 6.

#### DIPHTHERIA.

The total number of deaths reported as due to diphtheria alone in the United States during the census year was 16,475, of which 8,070 were males and 8,405 were females.

In the registration area the number of deaths reported as due to this disease was 10,201, of which 5,022 were males and 5,179 were females, giving a proportion of 20.1 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 35.4 per 100,000 of population. In 1890 the death rate was 70.1.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diphtheria in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATION STATES.	A	GGREGATE	i.		MALES.			FFMAIES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	31.7	43.1	15. 2.	31.6	43.7	14.8	31.8	42.6	15.7
Connecticut	27.9	30.5	22.9	26.6	29.0	22.3	29.1	32.1	23.5
District of Columbia	69.3	69.3		75.0	75.0		64,1	64.1	
Maine	14.8	22.8	13.2	15.7	26.6	13.6	14.0	19.4	12.8
Massachusetts	38.2	44.4	18.4	37.7	44.2	17.6	38.7	44.7	19.2
Michigan	15.6	27.7	10.6	13.4	22.8	9.7	18.0	32.5	11.6
New Hampshire	15.8	25.2	9.9	14.6	23.6	9.3	17.0	26.6	10.5
New Jersey	36.0	43.2	26.5	37.6	46.1	26.5	34.4	40.3	26.5
New York	36.8	47.4	14.7	37.4	48.7	14.5	36.2	46.2	14.8
Rhode Island	17.0	18.4	14.4	16.2	18.2	12.3	17.9	18.5	16.6
Vermont	12.2	36.5	8.4	12.0	35.5	8.5	12.5	37.4	8.3

The following table shows, for the registration states, the death rates from diphtheria in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

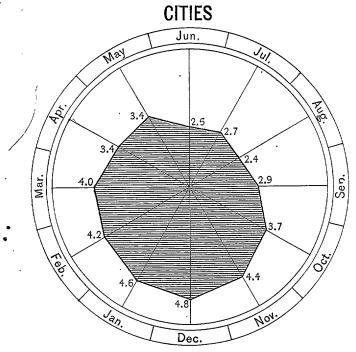
MONTHS.	Total.	Cities,	Rural.
January	3.4	4.6	1.8
February	3.1	4.2	1.4
March	2.8	4.0	1.1

DEATH RATES BY MONTHS-Continued.

MONTHS.	Total.	Cities.	Rural.
April	2.5	3.4	1.1
May	2.4	3.4	0.9
June	1.8	2.6	0.7
July	1.9	2.7	0.8
August	1.8	2.4	0.9
September	2.3	2.9	1.3
October	2.8	3.7	1.6
November	3.3	4.4	1.8
December	3.6	4.8	1.8

The death rates from diphtheria in each month, in the cities and the rural districts, and the relative differences

in the rates in the two areas, are shown in the following diagram:

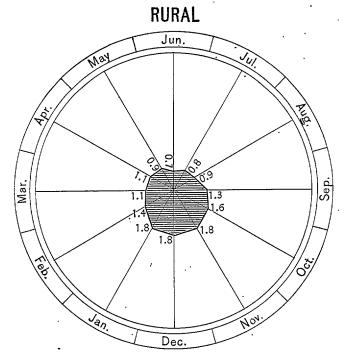


The preceding table and diagram show that in both cities and rural districts of the registration states the death rates from diphtheria were highest in November, December, and January, and were lowest in June, July, and August.

The following table shows the comparative proportions of deaths from diphtheria in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

Months.	United States.	Registra- tion states.
January	112.0	108.1
February	90.9	96.7
March	85.7	89.3
April	70:2	77.6
May	65.7	76.3
June	48.3	56.6
July	50.2	.61.1
August	54.5	55.0
September	85.2	72.0
October	105.6	89.0
November	116.1	105.3
December	115.6	113.0



WHOOPING COUGH.

The total number of deaths reported as due to whooping cough in the United States during the census year was 9,958, of which 4,601 were males and 5,357 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 10. In 1890 the corresponding proportion was 10.1.

In the registration area the number of deaths reported as due to this disease was 3,669, of which 1,718 were males and 1,951 were females, giving a proportion of 7.2 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 12.7 per 100,000 of population. In 1890 the death rate was 15.8.

In England and Wales the death rate from whooping cough for the year 1899 was 31.9 per 100,000 of population.

The following table shows, for the registration area and its subdivisions, the death rates from whooping cough in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

		_	WHITE.							COLORED.	
' AREAS.	Aggre- gate:					Native.					
Dita.	gate:	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.
Registration area1900	12.7	12.1	11. 4	12.8	15.8	13.8	21.0	0.7	27. 2	24.7	29. 7
1890	15.8	15.4	13. 7	17.0	20.5	15.8	- 32.1	1.4	23. 4	21.1	25. 6
Cities	13.4 17.3	12.7 17.0	11.9 15.2	13.4 18.8	17. 2 23. 8	16.8 21.1	22. 4 35. 3	0.7	26.9 • 22.8	24. 9 20. 6	28.8 24.9
States	14.0	13.7	12.8	14.6	18.0	14.0	23.6	0.9	31.3	28.9	33.6
	18.2	17.8	16.1	19.5	23.4	15.9	36.0	1.5	33.8	29.5	37.9
Cities	16.4	16.0	15.0	17.0	23.0	18.9	26. 6	0.9	31.1	31.5	30.7
	23.0	22.7	20.7	24.6	32.8	23.7	42. 0	1.6	35.8	31.2	39.9
Rural1900	10.6	10.3	9.7	10.9	12.1	10.2	16.7	1.0	31.8	22.3	42.1
1890	10.7	10.4	9.3	11.5	12.1	9.9	19.6	1.3	29.2	25.9	32.8
Cities in other states1900	10.7	9.5	9.1	9.9	12.3	12.9	11.0	0.3	25.6	23.0	28. 2
1890	12.1	11.4	10.0	12.8	15.4	15.3	19.9	1.2	19.2	17.8	20. 6

This table shows that the death rate from whocping cough was more than twice as high among the colored (27.2) as among the white (12.1), and that it was much higher in the whites having one or both parents foreign (21) than in those of native parents (13.8). The low death rate for the foreign whites (0.7) has no significance as it is due to the very small proportion of children in this class.

The highest death rate from this disease was in the cities in the registration states (16.4). In the cities in

the nonregistration states the rate (10.7) was about the same as that in the rural districts of the registration states (10.6).

In comparison with 1890 the death rates for whooping cough show a general decrease in all areas, but principally in the cities.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from whooping cough in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

		LGGREGATI	£.		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	14.0	16.4	10.6	13. 1	15.4	9. 9	15.0	17.4	11.3
	18.2	23.0	10.7	16. 4	21.0	9. 6	19.9	25.0	11.9
Connecticut	13.1	13.9.	11.6	9.9	8.9	11.8	16.3	18.9	11.4
	18.8	27.1	12.9	15.2	20.4	11.5	22.3	33.5	14.2
District of Columbia1900 1890	13.6 13.0	13.6 13.0		16.7 12.8	16.7 12.8		10.9 13.2	10.9 13.2	
Maine ¹ 1900	14.0	21.1	12.5	13.4	28.3	10.5	14.6	14.5	14.6
Massachusetts1900	13.4	15.2	7.6	11.8	13.8	6.0	14.8	16.5	9, 2
	16.3	18.5	9.0	15.0	16.7	9.7	17.6	20.3	8, 3
Michigan ¹ 1900	11.3	11.7	11.1	11.0	10.8	11.0	11.6	12.5	11,2
New Hampshire1900	19.0	21.4	17.4	17.1	24.9	12.4	20.8	18.2	22.7
1890	9.8	10.0	9.8	10.2	9.6	10.4	9.5	10.3	9.1
New Jersey1900	17.5	19.4	14.9	17.1	18.8	14.9	17.8	20.0	14, 9
1890	26.0	30.5	20.1	22.9	26.9	17.8	29.1	34.1	22, 5
New York	13.6	16.5	7. 5	13.1	16.0	7.2	14.1	17.0	7.9
	18.0	24.0	8. 5	16.5	22.4	7.2	19.6	25.5	9.7
Rhode Island	25.9	29.3	19.3	16.6	18.9	12.3	34.9	39.1	26.3
	29.5	32.0	26.1	27.4	29.2	25.0	31.6	34.6	27.3
Vermont	11.6 4.8	8.6 10.6	12.1 4.3	13.7 3.0	17.7 7.4	13.1 2.6	9.5 6.7	13.6	. 6.1

¹ Nonregistration in 1890.

As in the case of measles, the highest death rate from whooping cough in the registration states during the census year 1900 was in Rhode Island (25.9), where it was highest in both the cities (29.3) and the rural districts (19.3). The lowest rate in the aggregate was in Michigan (11.3).

The following table shows, for the registration area and its subdivisions, the death rates from whooping cough among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTEPLACES OF MOTHERS.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total	Cities.			Cities in				
	Total.	Cities.	Total.	Cities.	Rural.	other states.			
United States	14.0	16.9	14.5	19.4	10.4	11.8			
Ireland	10.9	12.4	11.5	13.4	4.7	6.1			
Germany	6.9	7.1	7.7	8.2	6.3	5.9			
England and Wales	10.1	12.0	10.4	13.1	5.3	8.7			
Canada	16.0	. 16.3	16.8	17.7	15.6	3.7			
Scandinavia	16.1	14.5	21.4	21.3	21.6	6.7			
Scotland	6.5	6.5	7.2	7.5	6.6	2.4			

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total.	Cities.		Stateș.		Cities			
	Total.	Cities.	Total.	Cities.	Rural.	other states,			
Italy	20.9	22.3	22.2	24.0	13.0	7.4			
France	. 6.0	6.4	8.2	9.7	4.7				
Hungary and Bohemia	8.4	8.7	10.6	11.5	5. 3	4.2			
Russia and Poland	11.7	11.9	12.5	12.9	9.7	7.9			
Other foreign	19.5	21.4	20.1	22.7	13.7	16.1			

The preceding table shows that the death rates due to whooping cough were highest among those whose mothers were born in Italy (20.9), in "Other foreign" countries (19.5), and in Scandinavia (16.1); and lowest among those whose mothers were born in France (6), in Germany (6.9), and in Scotland (6.5).

The following table shows, for the registration area and its subdivisions, the death rates from whooping cough during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDE	UNDER 1. UN		ER 5.	5 то	14.	15 and	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	, 1900	1890
Total	522.0	411.9	118.6	147.1	2.3	3.4	0.2	0.1
Males Females	322.5 321.6	393. 6 430. 7	111.8 125.5	131.6 162.9	1,4 3.1	2.3 4.4	0.2 0.2	0.1 0.2
Cities	319.0	428.1	124.0	157.2	2,2	3.4	0.2	0.1
Males,. Females	317.6 320.5	407.6 449.2	116.3 131.9	140.4 174.4	1.5 2.9	2.3 4.6	0.1 0.2	0.1 0.2
States	354.0	500.8	129.7	177.7	2.3	3.8	0.3	r :
MalesFemales	351.5 356.5	491.3 510.5	121.6 137.9	159.0 196.7	1.3 3.3	2.7 4.8	U.2 0.3	0.1 0.5
Cities	367.3	583.3	147.9	217.3	2.2	4.2	0.2	0.1
Males Females	359. 5 375. 2	574.1 592.8	137.0 158.9	194.0 240.9	1.5 2.9	3.0 5.4	0.2 0.3	ó.:
Rural	332.0	347.0	100.9	109.8	2.4	3.0	0.3	0.:
MalesFemales	338.4 325.5	337.8 356.4	97.3 104.6	99.4 120.4	1.2 3.8	2.2 3.9	0.3 0.2	0.: 0.:
Cities in other states	271.0	292.4	101.1	• 105.3	2.2	2.8	0.1	0.
MalesFemales	276. 2 265. 8	262. 2 323. 4	96.4 105.9	94. 4 116. 5	1.5	1.7 3.8	0.1 0.2	0.

The preceding table shows that the greatest mortality from whooping cough occurred in infants under 1 year of age, being 322 per 100,000 of population of this age. For children under 5 years of age, the death rate from this disease was 118.6; above 5 years of age, the death rates were insignificant.

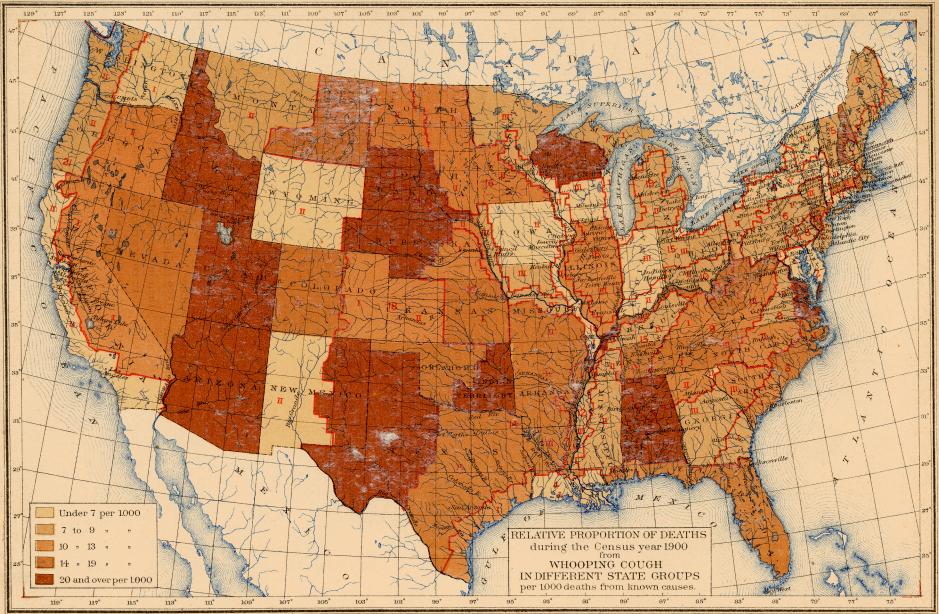
The death rate from this disease in infants under 1 year of age was highest in the cities in the registration states (367.3), and was lowest in the cities in the non-registration states (271). In the rural districts of the registration states it was 332.

In England and Wales the death rates of children

under 5 years of age from this disease, during the year 1899 (males, 233.4; females, 273.6), were much higher than in the registration area in this country.

In comparison with 1890 there was a great decrease in the death rates due to whooping cough, the decrease being most marked in the cities in the registration states, where the rate for infants under 1 year of age declined from 583.3 in 1890 to 367.3 in 1900.

The combined relations of age and race to the death rates from whooping cough are indicated for the registration area in the following table, giving the death rates during the census year in each of four age groups,



per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

	<u> </u>			
COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
White	310.0	111.5	2.0	0.2
Colored	658.7	313.5	8.3	0.2
Mothers born in—				
United States	322.9	111.3	2.2	0.2
Ireland	426.3	175.0	3.1	0.1
Germany	252.5	91.2	1.4	0.3
England and Wales	419.1	146.5	3.8	]
Canada	444.6	137.3	1.7	0.6
Scandinavia		120.2	4.9	
Scotland	215.1	111.0		
Italy	251.0	126.9	1.0	
France	341.7	134.9		
Hungary	85.6	45.9		<u> `</u>
Bohemia	179.8	74.6		
Russia	186.2	86.0	3.1	
Poland	107.7	43.2		
Other foreign	324.7	151.9	1.9	

The preceding table shows that the death rates from whooping cough in white infants under 1 year of age were highest in those whose mothers were born in Canada (444.6), in Ireland (426.3), and in England and Wales (419.1); and lowest among those whose mothers were born in Hungary (85.6), in Poland (107.7), and in Bohemia (179.8).

The following table shows, for the registration area, the proportions of deaths from whooping cough at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

	19	900	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	586.7	506.7	609.4	524.0	
1 year	233.5	241.8	223.2	235.1	
2 years	86.9	108.5	85.5	107.0	
3 years	42.0	57.6	30.4	52.€	
4 years	17.5	29.8	16.7	26.3	
Under 5 years	966.6	944.4	965.2	945.0	
5 to 9 years	21.0	39.6	27.6	39.7	
10 years and over	12.4	16.0	7.2	15.3	

This table shows that in each census year more than half of the deaths caused by whooping cough occurred in those under 1 year of age, and more than 90 per cent in those under 5 years.

The average age at death from this disease in the registration area in 1900 was 1.8 years. In 1890 it was 1.6 years.

The following table shows, for each grand group in the United States, the proportions of deaths from whooping cough during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

		RUI	RAL.	CIT	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	8.6	4.6	8.2	7.9	11.3
2. Middle Atlantic Coast region	. 9.2	10.0	10.6	7.8	10.2
3. South Atlantic Coast region	12.5	13.4	15.1	7.9	8.2
4. Gulf Coast region	9.3	12.3	16.6	2,6	2.7
5. Northeastern hills and plateaus	7.7	7.1	8.0	7.2	8.6
6. Central Appalachian region	9.2	8.1	12.0	7.0	8.7
7. Region of the Great Northern Lakes	5.9	6.9	8.4	4.5	5.7
8. Interior plateau	7.2	7.8	8.8	5.6	7.0
9. Southern Central Appalachian region.	16.3	15.7	18.0	4.9	9.0
10. Ohio River belt	9.7	8.9	14.2	7.1	7.2
11. Southern Interior plateau	11.8	11.7	11.9		
12. South Mississippi River belt	12.8	11.8	16.5	3,1	12.3
13. North Mississippi River belt	7.9	8.6	12.6	4.6	5.3
14. Southwest Central region	18.2	16.0	21.8	0.9	2.5
15. Central region—plains and prairies	9.0	8.4	10.6	6.0	7.6
16. Prairie region	10.5	8.6	12.7	9.2	11.1
17. Missouri River belt	10.3	10.0	15.1	4.9	9.7
18. Region of the Western plains	17.4	17.2	22.8	7.2	13.1
19. Heavily timbered region of the North-					
west	11.3	9.0	14.0	11.2	11.6
20. Cordilleran region	18.8	10.7	20.5	7.5	13.3
21. Pacific Coast region	5.8	6.7	13.0	3.4	3.9

This table indicates that the proportions of deaths from whooping cough were greatest in the Southwest Central region (18.2), the region of the Western plains (17.4), and the Southern Central Appalachian region (16.3); and least in the Pacific Coast region (5.8), the region of the Great Northern Lakes (5.9), and the Interior plateau (7.2).

The geographical distribution of deaths from whooping cough, by state groups, is shown by plate No. 7.

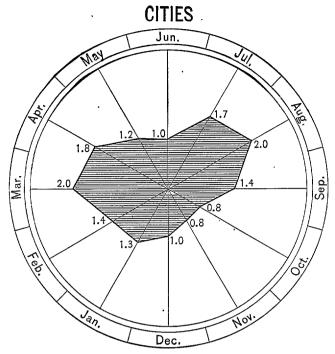
The following table shows, for the registration states, the death rates from whooping cough in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTES.

			•
Months.	Total.	Cities.	Rural.
January	1.1	1.3	0.8
February	1.1	1.4	0.9
March	1.5	2.0	0.9
'April	1.4	1.8	. 0.8
May	1.2	1.2	1.1
June	0.9	1.0	0.7
July	1.4	1.7	0.9
August	1.7	2.0	1.3
September	1.1	1.4	0.7
October	0.7	.8	0.6
November	0.8	.8	0.8
December	1.1	1.0	1.1
1	1		

The death rates from whooping cough in each month in the cities and the rural districts, and the relative diffollowing diagram:

ferences in the rates in the two areas are shown in the following diagram:

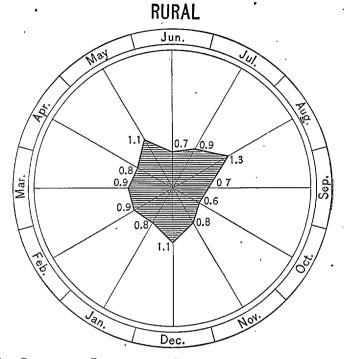


According to the preceding table and diagram the death rates from whooping cough in the cities in the registration states were highest in March, April, and August; and lowest in November and October. In the rural districts the highest rates occurred in May, August, and December; and the lowest in June, September, and October.

The following table shows the comparative proportions of deaths from whooping cough in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

Comparative Proportions of Deaths in each Month.

MONTHS.	United States.	Registra- tion states.
January	72,4	75.2
February	81.0	82.1
March	107.3	110.7
April	113.9	100.5
May	129.7	82.9
June	66.3	64.9
July	84.6	97.6
August	91.0	121.3
September	79.8	80.9



Comparative Proportions of Deaths in each Month-Con.

MONTHS.	United States.	Registra- tion states.
October	60.6 54.9	51.9 56.0
December	58.5	76.0

MALARIAL FEVER.

The total number of deaths reported as due to malarial fever in the United States during the census year was 14,874, of which 7,497 were males and 7,377 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 14.9. In 1890 the corresponding proportion was 22.1.

In the registration area the number of deaths reported as due to this disease was 2,526, of which 1,303 were males and 1,223 were females, giving a proportion of 5 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 8.8 per 100,000 of population. In 1890 the death rate was 19.2.

The following table shows, for the registration area and its subdivisions, the death rates from malarial fever in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

### CAUSES OF DEATH.

DEATH RATES BY COLOR AND NATIVITY.

	***			COLORED.								
AREAS.	Aggre- gate.		•			Native.						
AREAS.	gate.	Total.	Malès.	Females.	Total.	Both parents native.  One or both parents foreign.		Foreign.	Total.	Males.	Females.	
Registration area1900	8.8	6.5	· 6.8	6.1	6. 4	6.2	5. 0	6.7	59.8	60.5	59.1	
1890	19.2	16.5	16.8	16.2	16. 0	14.3	13. 7	18.0	72.1	73.0	71.1	
Cities1900	9.9 ·	6.8	7.3	6.4	6.8	6.9	4.9	6.8	64.2	. 65.0	63.5	
1890	21.4	18.0	18.5	17.5	17.6	16.5	14.3	18.8	76.5	77.9	75.2	
States1900	5.1	5.0	4.9	5.1	4.9	5.2	4.6	5.2	12.0	9.6	14.3	
1890	14.8	14.2	14.1	14.3	13.6	13.3	14.1	15.8	39.7	38.6	40.8	
Cities1900	4.9	4.7	4.5	4.8	4.6	5.0	4.3	4.8	14.4	10.2	18.3	
1890	16.5	15.7	15.5	15.8	15.2	15.2	15.1	16.7	46.3	45.7	46.9	
Rural1900	5.4	5.4	5.3	5.5	5.3	5.4	5.3	6.2	5.3	8.1	2.2	
1890	12.1	11.9	11.9	11.9	11.7	11.8	11.4	12.9	24.4	23.5	25.3	
Cities in other states1900	14.4	8.8	9.8	7.8	8.7	11.0	5.9	9.4	78.9	80.9	77. 0	
1890	26.0	20.3	21.3	19.3	20.0	19.4	12.5	21.2	84.9	86.5	83. 4	

This table shows that for the census year 1900 the death rate from malarial fever was nearly ten times as high among the colored (59.8) as it was among the whites (6.5); that it was about the same in males (white, 6.8; colored, 60.5) as it was in females (white, 6.1; colored, 59.1); and that it was somewhat higher in the native whites of native parents (6.2) than in those having one or both parents foreign (5).

The highest rate from this disease was in the cities in

the nonregistration states (14.4), which include the cities in the Southern states. The decrease in the rate from this disease in these cities, however, was the same as in the cities in the registration states, 11.6 per 100,000 of population.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from malarial fever in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

		GGREGATE			MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900 1890	5.1 14.8	4.9 16.5	5.4 12.1	5.0 14.6	4.7 16.3	5.3 12.1	5.3 14.9	5.2 16.6	5.5 12.1
Connecticut	12.1 25.6	11.5 32.2	13.2 20.9	9.9 23.8	9.2 33.5	11.1 17.0	14.3 27.3	13.8 31.0	15.2 24.7
District of Columbia1900 1890	$\frac{22.6}{42.5}$	22.6 42.5		22.0 38.3	22.0 38.3		23. 2 46. 4	23.2 46.4	
Maine ¹ 1900	2.3		2.8	3.1		3.7	1.5		1.8
Massachusetts1900	2, 5 5. 1	2.3 4.7	3.3 6.7	3.0 . 5.9	2.3 5.3	5.1 7.7	2.0 4.4	2.2 4.1	1.5 5.7
Michigan ¹ 1900	6.9	4.9	7.8	6.7	5.7	7.1	7.2	4.2	8,5
New Hampshire1900 1890	4.4 5.3	6.9 8.1	2.8 4.1	4.4 8.0	6.6 11.5	3.1 6.7	4.4 2.6	7.3 5.1	2.4 1.5
New Jersey	5.8 19.0	$\frac{4.6}{21.7}$	7.5 15.3	6.3 20.0	4.9 21.5	8.0 18.1	5.4 18.0	4.3 22.0	6.9 12.6
New York	4.2 15.9	4.4 17.9	3.9 12.7_	3.8 15.6	4.1 17.7	3.3 12.3	4.7 16.2	4.7 18.0	4.5 13.1
Rhode Island1900 1890	. 5.6 17.1	6.7 22.0	3.4 10.3	5.2 11.9	5.8 15.7	4.1 6.9	6.0 22.0	7.6 27.8	2.8 13.6
Vermont1900 1890	$\frac{2.6}{4.2}$		3.0 4.6	2.9 3.5		3.3 3.9	2.4 4.9		2.8 5.4

¹ Nonregistration in 1890.

This table shows that the death rate from malarial fever in the registration states was much higher in the District of Columbia (22.6) than in any of the other registration states. The lowest rate from this disease was in Maine (2.3). There were no deaths from this disease in the cities in Maine and Vermont.

In comparison with 1890 there was a great decrease in the death rates from malarial fever in both cities and rural districts in the registration states.

The following table shows, for the registration area and its subdivisions, the death rates from malarial fever among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.											
BIRTHPLACES OF MOTHERS.	Total.	Cities.		Cities								
	Total.	Crues.	Total.	Cities.	other states.							
United States	5.2	5.4	4.8	4.6	5.0	7.0						
Ireland	5.8	5.5	5.7	5.3	6.9	6.7						
Germany	5.5	5,4	5.0	4.8	5.6	6.5						
England and Wales	4.7	5.2	4.4	5.0	3.4	5.6						
Canada	3.8	2.9	3.8	2.8	5.0	3.7						

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued

	REGISTRATION RECORD.											
BIRTHPLACES OF MOTHERS.	Total.	Cities.		States.	ţ	Cities						
	TOTAL.	Cities.	Total.	Cities.	Rural.	other states.						
		I	ļ									
Scandinavia	1.8	1.6	2.2	2.0	2.7	1.1						
Scotland	6.8	6.0	6.0	4.4	9.2	11.9						
Italy	7.3	8.6	5, 2	6.2	l	29.5						
France	12.0	11.4	6.9	3.9	14.1	25.7						
Hungary and Bohemia	1.5	1.6	2.3	2.7	 							
Russia and Poland	1.7	1.5	1.9	1.7	4.2	0.7						
Other foreign	5.5	5.2	5.4	5.0	6.5	5.8						

This table shows that the death rates from malarial fever were highest among those whose mothers were born in France (12), in Scotland (6.8), and in Italy (7.3). The rate was lower among the children of native mothers (5.2) than among those whose mothers were born in Ireland (5.8) or in Germany (5.5).

The following table shows, for the registration area and its subdivisions, the death rates from malarial fever during the census year in each of six age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	UND	ER 5.	UNDE	r 15.	15 Te	24.	25 T	o 34.	35 T	0 44.	45 ANI	OVER.
	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	18.6	35. 3	9.6	20.3	6.8	15.3	5.8	13.9	5.6	15.7	14.3	28.8
Males Females	18.3 19.0	35. 9 34. 8	9.2 10.1	20. 2 20. 4	7.3 6.5	16. 0 14. 6	6.1 5.5	14.7 · 13.2	6. 4 4. 7	· 16.6	15.3 13.4	. 28.9 28.7
Cities	21.8	39.5	11.4	23. 1	7.7	16.9	6.5	14.8	6.5	18.1	16.2	33.5
MalesFemales	20.9 22.8	40.7 38.3	10.8 11.9	23. š 22. 8	8.4 7.1	18.0 16.0	6.7 6.2	15.7 14.0	7.8 5.1	18.8 17.4	17.6 14.8	33. 4 33. 6
States	10.2	24.4	5.0	13.9	3.6	10.9	2.8	11.7	2.8	11.2	10.2	24.2
Males Females	10.7 9.7	24.7 24.1	4. 6 5. 4	13.7 14.1	3. 5 3. 6	10.3 11.5	2.7 2.9	12.3 11.1	2.7 2.9	10.5 11.8	10.1 10.2	24.3 24.1.
Cities	11.4	26. 9	5.5	15.9	3.3	11.8	2.6	12.5	2.9	13.3	10.0	29.1
Males Females	$\begin{array}{c} 11.2 \\ 11.7 \end{array}$	28. 6 25. 3	4. 9 6. 0	16.5 15.3	3. 3 3. 2	10.9 12.7	2, 2 2, 9	13.3 11.7	3.3 2.5	11.6 15.0	9.7 10.3	28. 8 29. 3
Rural	8.3	19.9	4.3	10.7	4.1	9.4	3.3	10.2	2.6	7.8	10.4	18.9
MalesFemales	. 10.0 6.7	18.0 21.9	4.2 4.4	9.4 12.1	3.9 4.2	9.4 9.4	3.6	10.6	1.6 3.6	8.9 6.6	10.6 10.2	19.6 18.1
Cities in other states	31.8	50.4	16.7	29, 4	11.6	21.5	10.0	17.0	,9.7	22.8	22.1	38.2
Males Females	30. 2 33. 5	51.2 49.5	16. 2 17. 2	29.6 29.3	12.8 10.6	24.3 19.0	10.7 9.2	17.7 16.2	11.6 7.5	25.4 19.8	24.8 19.4	38. 0 38. 4

The preceding table shows that the mortality from malarial fever was greatest in children under 5 years of age, and that the death rate at this age was highest in the cities in the nonregistration states (31.8).

At 45 years and over, the death rate from this disease was highest in the cities in the nonregistration states (22.1), and was higher in the rural districts of the registration states (10.4) than in the cities in the same states (10).

In comparison with 1890, the figures show a general decrease in the death rate from this disease for children under 5 years of age in each area, amounting in the aggregate to about 50 per cent.

The combined relations of age and race to the death rates from malarial fever are indicated, for the registration area, in the following table, giving the death rates during the census year in each of six age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	Under 15.	15 to 24.	25 to 34.	35 to 44.	45 and over.
White	12.8	6.3	4.6	4.4	4.2	11.9
Colored	180.6	97.8	48.7	32.6	34.3	77.4
Mothers born in—						
United States	11.1	5.7	4.2	3.2	3.0	8.2
Ireland	9.1	3.9	4.3	3.2	2.4	13.3
Germany	9.1	4.3	4.7	3.6	3.6	10.5
England and Wales	5.1	2.6	1.3	2.3	4.4	10.1
Canada	8.2	4.4	2.6	2.4	0.6	9.1
Scandinavia	1.6	1.2	2.3	1.9	2.6	1.6
Scotland	6.2	3.9	4.7	5.7	3.8	12.7
Italy	18.5	11.1	3.7	5.4	1.5	12.0
France			6.6	5.1	15.5	22.7
Hungary			4.0			
Bohemia	18.6	6.6				
Russia	1.5	1.2		4.0	2.1	
Poland	6.4	2.7	1.5	1.6		3.2
Other foreign	15.5	6.2	4.4	2.6	5.1	10.3

This table shows that the death rates from malarial fever in white children under 5 years of age were highest in those whose mothers were born in Bohemia (18.6), in Italy (18.5), and in "Other foreign" countries (15.5); and lowest among those whose mothers were born in Russia (1.5), and in Scandinavia (1.6).

In persons 45 years of age and over, the death rates were highest in those whose mothers were born in France (22.7), in Ireland (13.3), and in Scotland (12.7).

The following table shows, for the registration area, the proportions of deaths from malarial fever at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

	19	00	18	90
AGE.	Males.	Females.	Males.	Females.
Under 1 year	90.4	81.3	76.7	57.5
1 year	44.8	50.9	41.0	47.1
2 years	23, 2	46.8	31.5	32.0
3 years	27.8	29.6	27.8	29.3
4 years	23.2	19.7	13.7	21.1
Under 5 years	209.4	228.3	190.7	187.0
5 to 9 years	59.5	76.4	70.4	70.5
10 to 14 years	30.9	42.7	45.7	57.4
15 to 19 years	55.7	64.9	72.0	87.3
20 to 24 years	90.4	86.2	90.9	79.7
25 to 29 years	71.9	59.1	77.2	75.3
30 to 34 years	51.8	59.1	63.0	49.9
35 to 39 years	54.1	41.1	57.2	53.1
40 to 44 years		34.5	54.1	44.4
45 to 49 years	58.7	39.4	42.5	35.2
50 to 54 years	44.0	32.0	43.1	37.4
55 to 59 years	42.5	40.2	44.1	. 47.1
60 to 64 years	39.4	44.3	41.0	49.9
65 to 69 years	41.7	46.8	37.3	39.6
70 to 74 years	37.9	43.5	22.6	36.9
75 to 79 years	34.0	24.6	25.2	26,0
80 to 84 years	17.0	23.8	, 14.7	11.4
85 to 89 years	9.3	10.7	4.2	7.6
90 to 94 years	2.3	0.8	3.1	2.7
95 years and over		1.6	1.0	1.6

• The average age at death from malarial fever in the registration area in 1900 was 31.9 years. In 1890 it was 31.1 years.

The comparative proportions of deaths from malarial fever at each age, in the registration area in 1900 and 1890, are shown in the following diagram:

Age					190	00							1890							
5	90	80	70	60	50	40	30	20	10		-10	20	30	40	50	60	70	80	9	0
95 +	· 1	T	111	1		7		T 1	7 7 7		1	TT	T	T T	7-7-	1	<del></del>	7-1-	<del></del>	1
90-94	,	1								-31		-	+	+ +-	<del>                                     </del>	<del>                                  </del>		+		+
85-89		1								-36		<del>                                     </del>	<del>  </del>	<del>                                     </del>	1	<del>  </del>	+	<del></del>	<del>- </del>	╌
80-84	1			1-1-						==			-	1	<del>  </del>	<del>                                     </del>	<del>    -</del>	<del>                                     </del>		+
75-79					1		100		-			<del></del>		<del>                                     </del>	<del> </del>		<del></del>	+	<del></del>	<del>                                     </del>
70-74		1 1		1						===			_	<del>                                     </del>	<del>  -</del>	+ +		+	<del></del> -	1-1
65-69								117							1	<del>   -</del>	+	+	<del></del>	+
60-64																<del>                                     </del>	<del>  </del>	+		+
55-59						-										<del>  </del>		1		+
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45-49		1	1	1				,,							<del>                                     </del>	<del></del>		+	<del></del>	╂╌╾┥
40-44				1	1											1	<del>  </del>	<del></del>	~	+
35-39				7-1-	1					— j—						<del></del>	<del>  </del>	<del>-  </del>		+
30-34	1		1	1									,,-				<del>                                     </del>	<del></del>		╁─┼
25-29	<del></del>		T				<del></del> _									7			<del>. h</del>	1
20-24				7									-						—	╁─┼
15-19			T-1	7							T								-	+
10-14		<del> </del>	<del></del>						·		7				_		1		<del></del>	1
5-9		-														<del> </del>		<del>     </del>	$\overline{}$	
4-5	-1-1-	1 1-	<del>  -</del>	7	7 1	7 7										<del>, , , , , , , , , , , , , , , , , , , </del>			<del></del> -	<del>  </del>
3-4	<del>- i - i -</del>	1 .	<del> </del>	1	1 7	<del></del>							<del></del>		<del>   </del>	1	<del>                                     </del>	1	+-	$\vdash$
2-3	<del></del>	<del>                                     </del>	<del>  </del>	1	+ +	<del>-     ,</del>			77						-	<del>  </del>	<del>  </del>	1	<del></del> -	<del></del> +
1-2		<del>  </del>	<del> </del>	+ + +					7		T	7	_		<del>  </del>	++-		+ +		
0-1			$\pm \pm \pm$		1										<del>  -  </del>	1	<del>  </del>	+	+	┿

The following table shows, for each grand group in the United States, the proportions of deaths from malarial fever during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUI	RAL.	СІТ	TES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	2.3	2.4	2.3	1.8	2.7
2. Middle Atlantic Coast region	5.2	11.6	11.6	3.2	4.1
3. South Atlantic Coast region	61.7	67.0	71.6	49.1	36.7
4. Gulf Coast region	47.9	61.3	63.7	27.0	30.5
5. Northeastern hills and plateaus	2.8	3.1	2.1	3.4	3.0
6. Central Appalachian region	2.6	3.0	2.6	2.4	1.7
7. Region of the Great Northern Lakes	2.2	3.3	4.3	1.6	1.3
8. Interior plateau	5.1	6.9	9.7	2.2	2.4
9. Southern Central Appalachian region .	15, 2	. 14. 4	15.9	14.6	18.9
10, Ohio River belt	7.6	8.3	8.4	6.0	7.2
11. Southern Interior plateau	43.8	43.6	43.9		
12. South Mississippi River belt	88.8	83.0	91.8	90.0	104.4
13. North Mississippi River belt	15.9	21.3	23.2	8.9	7.9
14. Southwest Central region	57.9	57.8	58.8	40.8	54.1
15. Central region—plains and prairies	10.6	10.6	12.1	6.5	7.8
16. Prairie region	8.6	8.3	9.8	1.8	7.3
17. Missouri River belt	11.9	12.4	19.3	5.9	6.4
18. Region of the Western plains	14.9	19.3	18.6	2.2	
19. Heavily timbered region of the North-					
west	4.4	3.7	5.7	4.5	2.8
20. Cordilleran region	11.0	9.0	16.4	5.0	6.6
21. Pacific Coast region		2.9	4.8	3.0	1.6

This table indicates that the proportion of deaths due to malarial fever was very high in the South and Southwest. The proportions were greatest in the South Mississippi River belt (88.8), South Atlantic Coast region (61.7), Southwest Central region (57.9), Gulf Coast region (47.9), and the Southern Interior plateau (43.8); and least in the region of the Great Northern Lakes (2.2), the North Atlantic Coast region (2.3), and the Central Appalachian region (2.6).

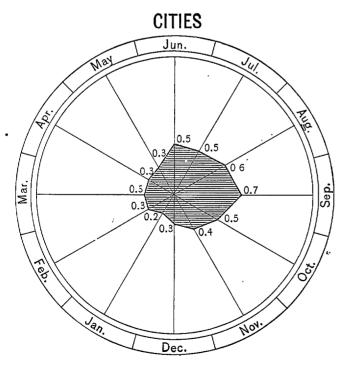
The geographical distribution of deaths from malarial fever, by state groups, is shown by plate No. 8.

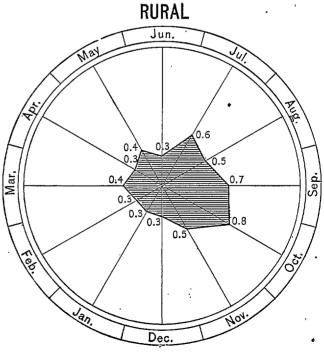
The following table shows, for the registration states, . the death rates from malarial fever in each month of the census year, in the aggregate, and for the cities and rural districts:

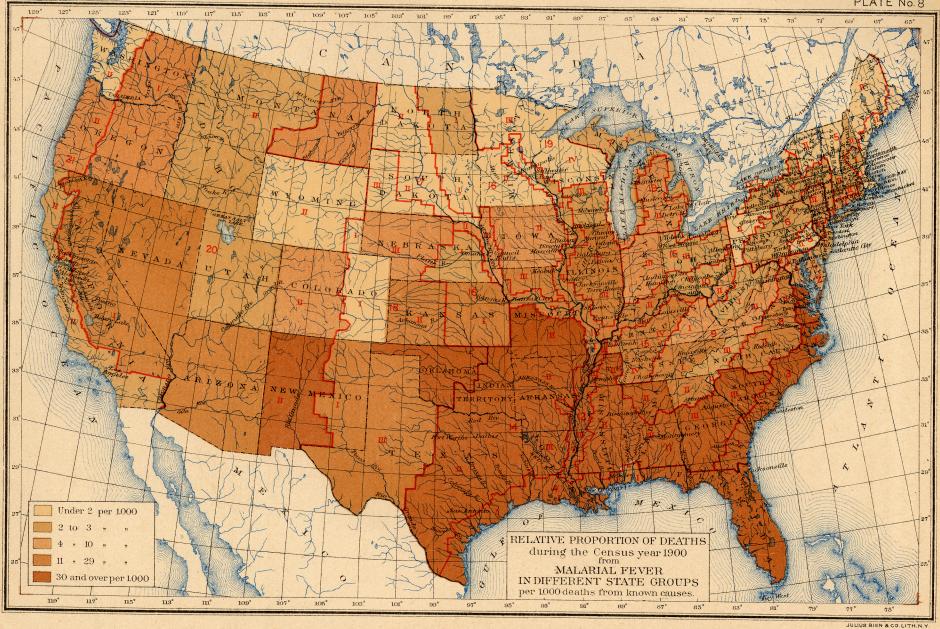
DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January	0.3	0.2	0.8
February	0.3	0.3	0.3
March	0.3	0.3	0.4
April	0.3	0.3	0.3
May	0.4	0.3	0.4
June	0.4	0.5	0.3
July	0.6	0.5	0.6
August	0.5	0.6	0.5
September	0.7	0.7	0.7
October	0.6	0.5	0.8
November	0.4	0.4	0.5
December	0.3	0.3	0.3

The death rates from malarial fever in each month, in the cities and the rural districts, and the relative differences in the rates in the two areas, are shown in the following diagram:







The following table shows the comparative proportions of deaths from malarial fever in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

Comparative Proportions of Deaths in each Month.

MONTHS.	United States.	Registra- tion states.
January	45.0	50.2
February	42.5	52.5
March	49.9	68.1
April	56.8	59.2
Мау	75.8	71.4
June	65.2	72.5
July	108.9	110.5
August	166.3	108, 3
September	146.7	. 135.1
October	116.7	120.5
November	72.8	85.9
December	53.4	65, 8

#### INFLUENZA.

The total number of deaths reported as due to influenza in the United States during the census year was 16,645, of which 7,718 were males and 8,927 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 16.7. In 1890 deaths from this disease were not separately compiled.

In the registration area the number of deaths reported as due to this disease was 6,882, of which 2,950 were males and 3,932 were females, giving a proportion of 13.5 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 23.9 per 100,000 of population.

In England and Wales the death rate from influenza for the year 1899 was 39.1 per 100,000 of population, being slightly higher for males (39.6) than for females (38.7).

The following table shows, for the registration area and its subdivisions, the death rates from influenza in the census year 1900, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

			WHITE.						COLORED.		
AREAS.	Aggre-		и		Native.		,				
A B D D S	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.
Registration area	23.9	23.6	20.2	27.0	21.0	32.3	12.6	31.8	30.8	27.3	. 34.1
Cities	20.4	19.8	16.8	22.8	16.2	26.0	11.5	29.6	30.7	27.4	33.8
States	29.1	29.1	24.4	33.7	26.4	35.5	13.9	. 36.8	31.0	23.3	38.5
Cities	25, 3	25.2	20.4	29.8	20.7	30.1	13.1	34.7	30.7	22.1	38.8
Rural	34.6	34.6	29.9	39:5	33.1	39.7	15.7	42.4	31.8	26.4	37.6
Cities in other states	15.9	14.6	13.4	15.9	12.3	18.0	7.4	22.6	30.7	. 28.9	32.3

This table shows that the death rate from influenza for the census year 1900 was higher in the colored (30.8) than in the whites (23.6) and much higher in the native whites of native parents (32.3) than in those having one or both parents foreign (12.6). For the foreign whites it was 31.8, which was considerably higher than the rate for the native whites (21).

The highest rate for this disease was in the rural dis-

tricts in the registration states (34.6). In the cities in the nonregistration states it was 15.9, being much less in these cities than in those in the registration states (25.3).

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from influenza in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	AGGREGATE.			MALES.			FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total	29.1	25.3	34.6	24.4	20.4	29.8	33.8	30.0	39.5	
Connecticut	70.9	56.7	97.1	61.9	51.9	79.8	79.9	61.4	114.7	
District of Columbia	41.3	41.3		31.0	31.0		50.4	50.4	<b> </b>	
Maine	35.3	24.5	37.5	33.0	19.5	35.7	37.5	29.1	39.5	
Massachusetts	39.9	37.3	48.3	30.1	26.2	41.9	49.3	47.7	54.6	
Michigan	17.3	11.1	19.9	16.3	11.7	18.2	18.3	10.5	21.8	
New Hampshire	45.0	30.2	54.2	38.5	34.1	41.1	51.4	26.6	68.0	
New Jersey	23.5	19.4	29.0	21.1	17.9	25.3	25.9	20.8	32.7	
New York	20.0	15.6	29.1	16.7	12.6	25.1	23.2	18.6	33.2	
Rhode Island	75.6	79.1	68.8	62.2	62.6	61.6	88.5	94.7	76.1	
Vermont	37.5	17.2	40.7	30.3	13.3	32.8	45.1	20.7	49.1	

This table shows that in the registration states the death rates from influenza were highest in Rhode Island (75.6) and Connecticut (70.9), and lowest in Michigan (17.3) and New York (20). The rate was higher in the rural districts (34.6) than in the cities (25.3), being highest in the rural districts in Connecticut (97.1). The lowest rate was in the cities in Michigan (11.1).

In both cities and rural districts the death rates from this disease were much higher among females than among males.

The comparative death rates from influenza, in the counties in the registration states, are shown in plates Nos. 9 and 10.

The following table shows, for the registration area and its subdivisions, the death rates from influenza among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.					
BIRTHPLACES OF MOTHERS.	matal.	Q		States.		Cities
	Total.	Cities.	Total.	Cities.	Rural.	in other states.
United States	26.3	21.1	29.2	24.6	32.9	14.0
Ireland	38.7	36.7	40.4	38.6	46.7	24.9
Germany	15.0	13.6	16.2	14.4	21.6	12.3
England and Wales	28.6	27.8	30.8	31.0	30.5	18.0
Canada	17.7	20.6	18.3	22.1	13.6	7.5
Scandinavia	9.4	9.2	11.5	12.4	9.9	5.6
Scotland	28.1	21.3	31.4	24.4	46.0	9.6
Italy	11.8	11.9	10.6	10.4	11.5	24, 6
France	15.9	15.2	17.8	17.4	18.7	11.0
Hungary and Bohemia	3.4	3.8	5.3	6.2	ļ	
Russia and Poland	4.5	4.0	. 4.6	3.9	9.7	4.3
Other foreign	13.5	10.6	14.7	11.5	22.3	6.9

This table shows that the death rates from influenza were greatest among the persons whose mothers were born in Ireland (38.7), in England and Wales (28.6), and in Scotland (28.1); and least among those whose mothers were born in Hungary and Bohemia (3.4), in Russia and Poland (4.5), and in Scandinavia (9.4).

The following table shows, for the registration area and its subdivisions, the death rates from influenza during the census year in each of five age groups, per 100,000 population of corresponding ages, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREA.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.				
Total	24.6	2.6	6.8	34.0	278.5				
Males Females	25. 2 28. 9	2. 4 2. 8	6.5 7.1	28. 0 40. 1	237. 2 315. 3				
Cities	22, 5	2.2	6.8	34.9	260.7				
Males Females	22. 9 22. 1	2. 0 2. 3	6.7 6.9	28. 2 41. 6	220. 3 293. 6				
States	26.8	2.9	7.4	37.7	315.4				
Males	26. 7 26. 9	2. 6 3. 3	b. 8 7. 9	30. 8 44. 7	262. 8 363. 2				
Cities	24.0	2.2	7.7	42.9	330.1				
Males Females	23.0 25.0	1.9 2.5	7.5 8.0	33.9 51.6	268.5 378.1				

DEATH RATES AT CERTAIN AGES-Continued.

REGISTRATION AREA.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
Rural	31.3	4.0	6.7	31.8	304.6
MalesFemales	32.7 29.8	3.5 4.5	5.6 7.9	27. 4 36. 5	259. 3 350. 8
Cities in other states	. 21. 1	2.1	6.0	. 27.4	191. 6
Males Females	22. 9 19. 3	2.2 2.1	6.1 5.9	23.1 31.8	174. 6 206. 0

The preceding table shows that the mortality from influenza was greatest under 5 and above 45 years of age. For those under 5 years the death rate was 24.6; at 5 to 14 it was 2.6; from 15 to 44 it was 6.8; at 45 to 64 it was 34; and at 65 and over it was 278.5. In children under 5 years of age the death rate of males was greater than that of females, but in the age groups above 5 the mortality of females exceeded that of males, the death rates at 45 to 64 being 40.1 for females and 28 for males, and in the age group 65 years of age and over, 315.3 for females and 237.2 for males. Below 15 years of age the mortality from influenza was greatest in the rural districts in the registration states, but in the age groups above 15 it was greatest in the cities in the same states.

The combined relations of age and race to the death rates from influenza are indicated for the registration area, in the following table, giving the death rates during the census year in each of the five age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

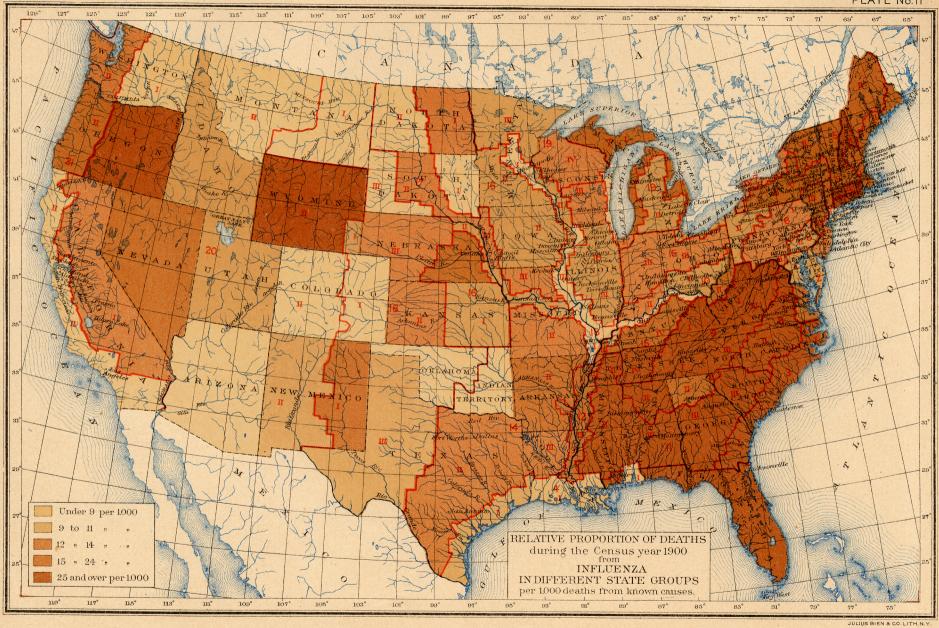
COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	22.6	2.3	6.5	32, 9	278,9
Colored	80.1	9.8	12.5	60.9	261.0
Mothers born in—					
United States	26.2	2.6	6.1	29.0	277.9
Ireland	19.9	2.8	12.4	67.5	341.8
Germany	10.7	2.2	4.5	20.0	161.9
England and Wales	23.6	0.8	7.4	26.7	290.3
Canada	42.1	3.8	6.5	25.7	234.1
Scandinavia	21.1	2.0	4.9	11.5	135.2
Scotland	18.5	2.8	2.7	27.9	300.9
Italy	35.7	3.1	4.5	17.7	103.3
France	22,5			12.5	177.2
Hungary		4.1		11.4	
Bohemia				20.8	151.4
Russia	8.9	2.1	1.0	3, 5	93.5
Poland	12.8	2.3	1.2	11.5	101.3
Other foreign	19.7	0.9	6.5	22.0	191.2

The preceding table shows that the death rates from influenza of white persons 45 to 64 years of age were highest in those whose mothers were born in Ireland (67.5), in Scotland (27.9), and in the United States (29); and lowest among those whose mothers were born in Russia (3.5) and in Hungary (11.4).

For persons 65 years of age and over they were highest in those whose mothers were born in Ireland

THE DEATH RATE DUE TO
INFLUENZA
per 100,000 of population
1900

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(341.8), in Scotland (300.9), and in England and Wales (290.3); and lowest among those whose mothers were born in Russia (93.5) and in Poland (101.3).

The following table shows, for each grand group in the United States, the proportions of deaths from influenza during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

			RUE	AL.	CIT	IES.
	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1.	North Atlantic Coast region	26.9	27.1	37.4	18.5	31.1
	Middle Atlantic Coast region	10.3	14.1	17.3	7.2	11.0
	South Atlantic Coast region		39.0	40.5	23.7	32.3
	Gulf Coast region	17.2	23.7	26.7	5.7	7.6
	Northeastern hills and plateaus	25.8	23.5	33.2	17.0	25.7
	Central Appalachian region		13.2	18.8	8.4	13.5
	Region of the Great Northern Lakes		12.9	17.6	4.6	6.7
	Interior plateau	16.1	18.6	26.0	9.0	13.0
	Southern Central Appalachian region .	38.9	36.5	43.9	13.0	17.1
	Ohio River belt	11.1	11.9	15.2	7.3	8.4
11.	Southern Interior plateau	33.8	34.7	33.0		
12.	South Mississippi River belt	20.0	23.0	20.7	9.8	13.0
	North Mississippi River belt		10.1	11.2	4.6	5.7
14.	Southwest Central region	13.3	13.5	13.4	8.2	7.4
15.	Central region—plains and prairies	17.4	16.0	20.1	13.1	16.0
	Prairie region		10.4	13.0	6.4	12.8
17.	Missouri River belt	10.7	12.2	14.4	4.6	9.3
	Region of the Western plains		9.2	10.4	3.9	6.2
19.	Heavily timbered region of the North-	ł			i	
	west	14.4	14.0	17.6	8.2	11.2
20.	Cordilleran region	12.2	11.8	15.8	2.5	7.6
	Pacific Coast region	1	16.2	16.0	4.3	8.6

The preceding table indicates that the proportions of deaths due to influenza were greatest in the Southern Central Appalachian region (38.9), the South Atlantic Coast region (36.3), and the Southern Interior plateau (33.8); and least in the Northern Mississippi River belt (8.1), the region of the Western plains (8.6), and the region of the Great Northern Lakes (8.7).

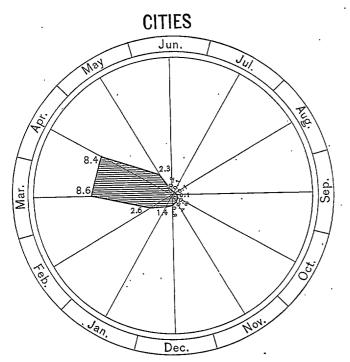
The geographical distribution of deaths from influenza, by state groups, is shown by plate No. 11.

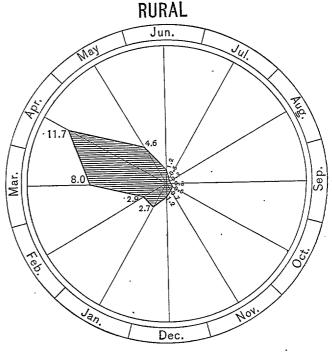
The following table shows, for the registration states, the death rates from influenza in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

Months.	Total.	Cities.	Rural.
January February March April May June July August September October November	1.9 2.7 8.4 9.7 3.2 0.6 0.3 0.2 0.2	1.4 2.6 8.6 8.4 2.3 0.2 0.1 0.1 0.1 0.3	2.7 2.9 8.0 11.7 4.6 1.2 0.5 0.3 0.3
December	1.0	0.8	1.2

The death rates from influenza in each month, in the cities and the rural districts, and the relative differences in the rates in the two areas, are shown in the following diagram:





The preceding table and diagram show that in both cities and rural districts in the registration states the death rates from influenza were highest in March and April, and were lowest in August and September.

The following table shows the comparative proportions of deaths per 1,000 from influenza in each month, in the United States, as a whole, and in the registration states:

Comparative Proportions of Deaths in each Month.

MONTHS.	United States.	Registra- tion states.
January	78.3	65.4
February	109.4	92.4
March	229.2	287.2
April	285.6	333.7
May	142.1	110.9
June	22, 2	21.9
July	15.2	9.7
August	14.2	7.3
September	16.1	7.5
October	19.6	13.0
November	25.2	17.9
December	42.9	33.1

### TYPHOID FEVER.

The total number of deaths reported as due to typhoid fever in the United States during the census year was 35,379, of which 18,881 were males, and 16,498 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 35.4. In 1890 the corresponding proportion was 32.1.

In the registration area the number of deaths reported as due to this disease was 9,749, of which 5,620 were males and 4,129 were females, giving a proportion of 19.2 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 33.8 per 100,000 of population. In 1890 the death rate was 46.3.

In England and Wales the death rate due to typhoid fever for the year 1899 was 19.9 per 100,000 of population (males, 23.2; females, 16.8).

The following table shows, for the registration area and its subdivisions, the death rates from typhoid fever in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

					WHITE.				COLORED.			
AREAS.	Aggregate. Total.				Native.							
		Total.	Males. Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.		
Registration area1900	33.9	32. 4	37. 4	27. 4	31.6	32.3	26.4	34. 4	65.6	75.3	56.3	
1890	46.3	45. 2	52. 4	38. 1	40.4	35.2	36.8	58. 4	67.2	72.6	62.1	
Cities1900	36.6	34. 8	40.8	28.8	34.1	36. 9	28.1	36.0	68.8	80.1	58.0	
	51.0	49. 8	58.1	41.5	44.3	40. 0	37.6	62.4	70.0	75.6	64.7	
States1900	25, 4	24. 9	28.8	21.1	24.6	26.7	21.4	26. 0	47.8	52, 2	43.4	
1890	36, 0	35. 2	40.5	30.1	32.5	32.0	33.0	43. 0	67.3	68, 8	65.8	
Cities1900	25.3	24.5	, 29. 4	19.8	23. 9	26. 8	21. 4	25. 9	55. 4	64.6	46.9	
1890	39.0	37.9	44. 1	31.9	34. 1	35. 0	32. 8	45. 6	80. 0	81.4	78.8	
Rural1900	25, 5	25. 5	27. 9	23. 0	25. 4	26.5	21.9	26.3	26. 5	20.3	33, 2	
1890	31, 4	31. 2	35. 1	27. 3	30. 6	29.7	33.5	34.9	37. 7	42.3	32, 8	
Cities in other states1900	46.8	44.6	51.4	87.7	43.0	57.8	45.6	49.7	72.7	84.5	61. 4	
1890	62.0	61.5	71.5	51.4	53.7	50.9	48.7	81.4	67.2	74.1	60. 5	

This table shows that the death rate from typhoid fever was much higher in the cities in the nonregistration states (46.8) than in the cities in the registration states (25.3); that it was higher among males (white, 37.4; colored, 75.3) than among females (white, 27.4; colored, 56.3), and higher among native whites of native parents (32.3) than among native whites of foreign parents (26.4). It was slightly higher for the foreign white (34.4) than for the native white (31.6).

In comparison with 1890 there was a decided decrease in the death rates from this disease in all areas, the decrease being most marked in the cities in the nonregistration states, where it amounted to about 25 per cent.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from typhoid fever in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	3.		MALES.		females.			
REGISTRATION STATES.	Total.	,Cities.	Rural.	Total.	Cities.	Rural,	Total.	Cities.	Rural.	
Total	25.4	25.3	25.5	29.3	30.3	27.8	21.5	20.5	23.1	
	36.0	39.0	31.4	41.1	45.0	35.3	30.9	33.2	27.4	
Connecticut1900	27.4	27.5	27.3	30.8	31.8	29.1	24. 0	23.3	25. 4	
1890	44.4	42.5	45.7	48.4	49.3	47.9	40. 4	36.1	43. 5	
District of Columbia1900 1890	80.7 86.8	80.7 86.8		102.2 93.1	102.2 93.1		61.3 81.1	61.3 81.1		
Maine ¹ 1900	28.8	44.7	25.5	36.5	65.5	30.9	21.0	25.8	19.9	
Massachusetts	22.3	23.3	19.0	27.3	28.2	24. 8	17.5	18.7	13.3	
	36.9	38.5	31.9	44.8	47.3	36. 7	29.5	30.2	27.2	
Michigan 11900	28.1	30.6	27.0	29.2	33.6	27.5	26.9	27.7	26.5	
New Hampshire1900	16.8	11.3	20.2	19.5	17.0	20. 9	14.1	6.0	19.4	
1890	36.9	27.2	41.0	40.7	32.6	43. 9	33.2	22.3	38.0	
New Jersey	21.1	21.0	21. 2	25. 5	28.6	21. 4	16.8	13.5	21.1	
	47.3	- 63.8	25. 9	52. 0	66.6	33. 0	42.8	60.9	18.7	
New York1900	24.4	22.8	27. 9	28. 0	26.5	31.2	20.8	19.1	24.6	
1890	28.6	30.2	26. 0	33. 2	35.1	30.1	24.1	25.5	21.8	
Rhode Island1900	23.8	27. 9	15.8	29.0	32.7	21.9	18.8	23.3	9.7	
1890	43.4	37. 5	51.6	50.0	54.2	44.4	37.2	22.1	58.7	
Vermont1900.	31.1	27.9	31.7	28.5	26.6	28.8	33.8	29.1	34.6	
1890.	37.3	60.1	· 35.2	34.8	29.5	35.3	39.9	88.1	35.1	

¹Nonregistration in 1890.

It will be seen from this table that the death rate from typhoid fever in the registration states was highest in the District of Columbia (80.7) and lowest in New Hampshire (16.8). It was slightly higher in the rural districts (25.5) than in the cities (25.3), which is the reverse of the case in 1890, when the rate in the cities was 39, and that in the rural districts 31.4.

Excluding the District of Columbia, which is mostly urban in character, the death rate for this disease was highest in the cities in Maine (44.7). In both cities and rural districts there was a marked decrease in the death rate from typhoid fever in comparison with 1890.

The following table shows, for the registration area and its subdivisions, the death rates from typhoid fever among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total.	Cities.			Cities in other				
	Total.	ordes.	Total	Cities.	Rural.	states.			
United States	28.4	31.4	24.4	24.0	24.8	46.2			
Ireland	27.1	27.7	24.1	23.9	24.5	51.1			
Germany	27.6	28.3	22, 2	21.7	23.9	40.1			

PART I-VITAL STAT-X

DEATH RATES BY BIRTHPLACES OF MOTHERS—Continued.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	matal.	Cities.		Cities in other						
	Total.	Cities.	Total.	Cities.	Rural.	states.				
England and Wales	30.5	33.4	24.1	24.5	23.3	60.8				
Canada	27.5	29.4	26.8	28.4	24.9	38.5				
Scandinavia	41.9	46.3	33: 2	. 36.7	27.1	57.1				
Scotland	19.8	19.8	19.5	19.4	19.7	21.5				
Italy	20.9	23.0	16.5	18.1	8.6	66.3				
France	30.9	35.5	20.6	23.3	14.1	58.7				
Hungary and Bohemia	24.6	26.0	7.6	7.1	10.7	55.7				
Russia and Poland	17, 3	17.2	10.4	9.4	18.0	47.6				
Other foreign	37.9	44.2	24.5	26.9	18.7	111.6				

The preceding table shows that the death rates due to typhoid fever were highest among those whose mothers were born in Scandinavia (41.9), in "Other foreign" countries (37.9), and in France (30.9); and lowest among those whose mothers were born in Russia and Poland (17.3), in Scotland (19.8), and in Italy (20.9).

The following table shows, for the registration area and its subdivisions, the death rates from typhoid fever during the census year in each of five age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDE	r 15.	15 T	0 24.	25 To	o 34.	35 T	0 44.	45 and	over.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	20. 2	26.8	53.0	78.7	43.9	60.4	33.1	39.1	26.8	32.1
MalesFemales	19.0 21.3	26. 4 27. 2	62. 5 44. 4	94. 3 64. 4	56.3 31.2	74.9 45.5	39. 6 26. 0	46.9 30.8	30. 7 22. 9	35. 7 28. 6
Cities	22.0	30.0	56.2	85.5	46. 5	65.3	35.1	43.5	29.6	34.1
MalesFemales	21.0 23.0	30.0 30.0	67. 4 46. 3	103.4 69.5	60. 6 32. 4	80.8 49.1	42.2 27.4	52. 6 33. 8	35.1 24.3	38.0 30.3
States	13.7	19.5	38.9	62.1	35.0	46.4	25.8	30.7	21.4	27.4
MalesFemales	12.8 14.6	18. 5 20. 6	45. 8 32. 5	74.3 50.9	43. 7 26. 2	57.3 35.6	30.8 20.4	36.3 25.0	24.8 18.0	30.3 24.7
Cities	13.3	21.7	36.6	66.6	35. 6	49.2	25.4	34.4	21.9	26.9
MalesFemales	12.7 13.8	21.1 22.4	44. 8 29. 5	81.0 54.1	45. 6 25. 9	61.0 37.8	30,9 19.8	41.5 27.4	27.9 16.4	29.6 24.5
Rural	14.4	16.1	42.4	54.4	33.7	41.0	26. 2	24.6	' 20.8	28.0
Males Females	12. 9 15. 9	14.5 17.7	47. 2 37. 5	63.7 45.0	40.3 26.8	50.6 31.3	30.8 21.3	28.0 21.2	21.8 19.7	31.0 24.9
Cities in other states	29. 9	37.1	73.5	102.6	56.5	79.7	43.8	52.1	27.0	41.6
Males Females	28. 5 31. 4	37. 6 36. 6	87. 1 61. 4	123.5 83.7	74.0 38.5	97.6 59.9	51. 9 34. 6	62. 4 40. 3	41.7 32.2	46.4 36.8

The preceding table shows that the death rate due to typhoid fever was highest among persons 15 to 24 years of age (53), and that in this age group it was highest in the cities in the nonregistration states (73.5), and lowest in the cities in the registration states (36.6). In the age group under 15 years it was higher among females (21.3) than among males (19), but in the age groups above 15 years, the mortality of males exceeded that of the females.

The combined relations of age and race to the death rates from typhoid fever are indicated for the registration area, in the following table, giving the death rates during the census year in each of five age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 15.	15 to 24.	25 to 34.	35 to 44.	45 and over.
White	18.3	50.3	43.1	32.4	26.3
Colored	69.1	104.2	58.0	45.8	38.0
Mothers born in—					
United States	17.5	48.1	38.0	29.1	20.6
Ireland	11.6	35.0	37.9	25.3	23, 5
Germany	16.0	40.1	35.7	24.9	24.0
England and Wales	19.4	42.8	50.4	26.3	20.3
Canada	17.0	45.3	34.4	23.7	17.6
Scandinavia	16.5	75.1	66.8	41.0	23.
Scotland	11.6	40.3	20.8	17.3	15.
Italy	13.4	40.3	23.8	19.2	12.0
France	26.9	46.1	20.2	30.9	32.
Hungary	6.8	59.3	28.0	25.3	10.
Bohemia	6.6	35.9	50.2	29.6	17.
Russia	6.1	13.4	26.9	19.1	15.
Poland	10.0	46.4	25.6	16.9	19.
Other foreign	15.9	56.9	58.1	44.9	21.

It will be seen from the preceding table that the death rates from typhoid fever of white persons 15 to 24 years of age were highest in those whose mothers were born in Scandinavia (75.1), in Hungary (59.3), and in "Other

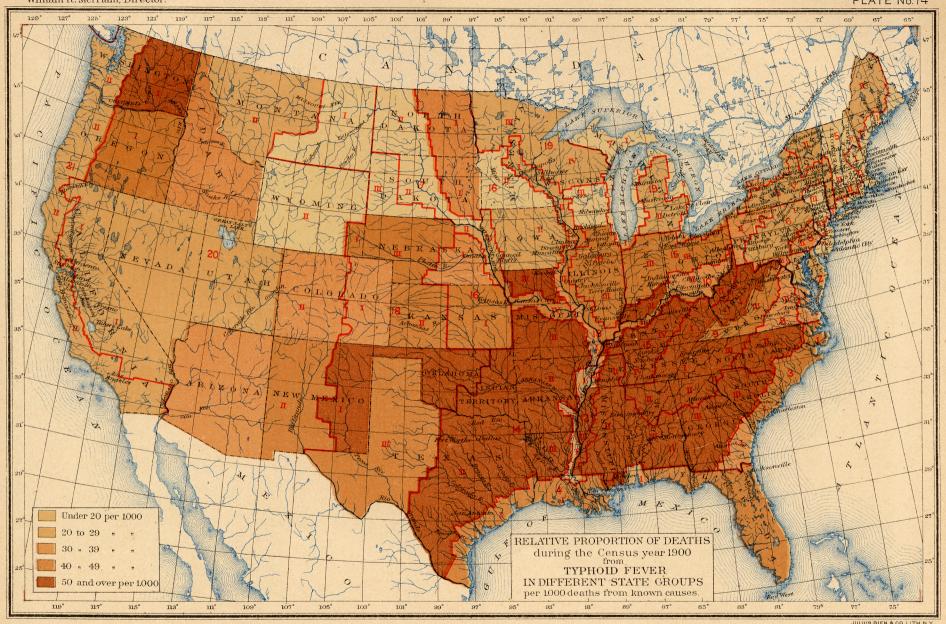
foreign" countries (56.9); and lowest in those whose mothers were born in Russia (13.4) and in Ireland (35).

At 25 to 34 years they were highest in those whose mothers were born in Scandinavia (66.8), in "Other foreign" countries (58.1), in England and Wales (50.4), and in Bohemia (50.2); and lowest in those whose mothers were born in France (20.2), in Scotland (20.8), and in Italy (23.8).

The following table shows, for the registration area, the proportions of deaths from typhoid fever at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

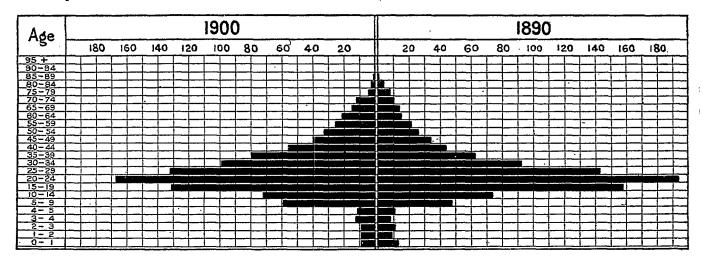
Number of Deaths at Each Age per 1,000 at Known Ages.

	19	000	18	90
AGE.	Males.	Females.	Males.	Females.
Under 1 year	8.0	10.2	12.1	18.5
1 year		11.4	7.5	, 9.1
' 2 years	7.3	10.9	11.1	10.4
3 years	8.6	15.1	8.4	8.3
4 years	10.6	·10.9	- 10.2	11.9
Under 5 years	40.9	58.5	49.3	53.2
5 to 9 years	50.5	67.3	39.5	57.6
10 to 14 years	52.0	91.8	57.2	90.6
15 to 19 years	112.3	150.6	136.7	178.6
20 to 24 years	177.8	156.2	214.2	174.4
25 to 29 years	150.9	113.7	153.4	132.7
30 to 34 years	114.6	83.8	108.4	74.8
35 to 39 years	91.2	68.3	69.7	55.6
40 to 44 years	57.7	54.2	45.7	41.5
45 to 49 years	46.2	34, 5	35.3	33.7
50 to 54 years	35.2	30.8	23.8	28.6
55 to 59 years	25.5	26.2	18.2	22.8
60 to 64 years	19.5	22.3	14.4	15.1
65 to 69 years	11.2	18.0	14.0	14.5
70 to 74 years	9.1	14.8	9.8	10.6
75 to 79 years	3.4	5.1	6.1	9.4
80 to 84 years	1.1	2.9	3.1	4.9
85 to 89 years	0.9	1.0	0.6	0.8
90 to 94 years			0.4	0.3
95 years and over	· <del>-</del>		0.2	0.3



The average age at death from typhoid fever in the registration area in 1900 was 28.8 years. In 1890 it was 27.6 years.

The comparative proportions of deaths from typhoid fever at each, age in the registration area, in 1900 and 1890, are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from typhoid fever during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUF	AL.	CIT	TES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	12.6	14.2	9.2	15.3	10.6
2. Middle Atlantic Coast region	14.2	25.8	24.9	12.4	10.5
3. South Atlantic Coast region	41.8	51.3	47.7	25.9	20.3
4. Gulf Coastregion	45. 2	58.4	64.8	21.6	25.9
5. Northeastern hills and plateaus	18.1	19.7	16.4	20.4	15.7
6. Central Appalachian region	23.7	27.3	24.1	21.9	16.4
7. Region of the Great Northern Lakes	19.7	20.6	21.5	20.2	17.7
8. Interior plateau	34.4	41.4	39.4	32.2	25.5
9. Southern Central Appalachian region	63.3	66.3	62.6	44.5	38.7
10. Ohio River belt	43.6	52.6	55.1	30.0	28.6
11. Southern Interior plateau	76.1	74.0	78.1		
12. South Mississippi River belt	47.0	50.7	54.2	26.3	19.2
13. North Mississippi River belt	33.3	39.6	42.7	25.2	23.0
14. Southwest Central region	69.5	68.4	72.8	38.1	39.3
15. Central region—plains and prairies	52.1	55.5	56.5	37.1	29.2
16. Prairie region	35.7	35.4	36.4	33.2	33.7
17. Missouri River belt	37.9	43.8	44.2	31.1	25.3
18. Region of the Western plains	43.4	50.1	45.3	28.3	28.5
19. Heavily timbered region of the North-		! !			-
west	23.8	23.7	19.2	36.1	26.0
20. Cordilleran region	31.8	30.4	37.1	27.6	20.0
21. Pacific Coast region	24.1	26.0	33.5	23.2	17.4

The preceding table indicates that the proportions of deaths due to typhoid fever were greatest in the Southern Interior plateau (76.1), the Southwest Central region (69.5), and the Southern Central Appalachian region (63.3), and least in the North Atlantic Coast region (12.6), Middle Atlantic Coast region (14.2), and the Northeastern hills and plateaus (18.1).

The geographical distribution of deaths from typhoid fever, by state groups, is shown by plate No. 14.

The death rates from typhoid fever in the counties in the registration states are shown by plates Nos. 12 and 13.

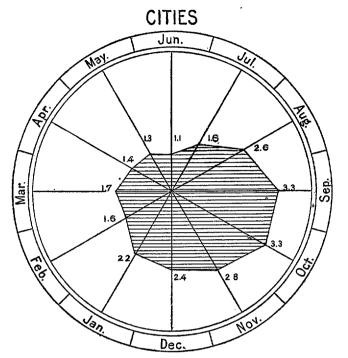
The following table shows, for the registration states, the death rates from typhoid fever in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

MONTHS.	Total,	Cities.	Rural
January	2.1	2.2	2.1
February	1.6	1.6	1.5
March	1.7	1.7	1:6
April	1.3	1.4	1.2
May	1.4	1.3	1.5
June	1.1	1.1	1.1
July	1.6	1.6	1.5
August	2.5	2.6	2,4
September	3.3	3.3	3.5
October	3.7	3.3	4.2
November	28	2.8	2.7
December	2.3	2.4	2 2
	~		

The death rates from typhoid fever in each month in ences in the rates the cities and the rural districts, and the relative differ-following diagram:

ences in the rates in the two areas are shown in the following diagram:



The preceding table and diagram show that in both cities and rural districts of the registration states the highest death rates from typhoid fever occurred in September and October, and the lowest in June.

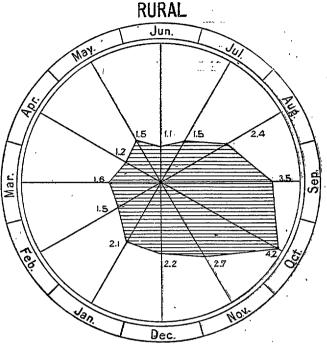
The following table shows the comparative proportions of deaths from typhoid fever in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS.	United States.	Registra- tion states
January	67.8	84.4
February	53.0	61.9
March	53.9	66.6
April	52.7	52.6
May	55.6	55.3
June	47.7	44.0
July	78.1	61.9
August	121.9	99.3
September	134.4	131.6
October	142.6	143.5
November	106.3	108.8
December	86.0	90.1

DIARRHEAL DISEASES.

The diseases grouped under this title are cholera infantum, cholera morbus, colitis, diarrhea, dysentery, and enteritis. These diseases are stated separately in the general tables giving details of sex and age in rela-



tion to causes of death. The number of deaths from each, in the United States and the registration area, by sex, was as follows: .

DIARRHEAL DISEASES.	UNITED	STATES.	REGISTRATION AREA.			
	Males.	Females.	Males.	Females.		
Cholera infantum	13,662	11,914	7, 381	6, 377		
Cholera morbus	3,370	8,039	914	879		
Colitis	770	651	483,	433		
Diarrhea	4,272	3, 438	1,,965	1,712		
Dysentery	6,112	5,598	1,.497	I,509		
Enteritis	10, 258	9, 399	7,887	7,,230		

The total number of deaths reported as due to diarrheal diseases, as above, in the United States during the census year was 72,483, of which 38,444 were males and 34,039 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 72.5. In 1890 the corresponding proportion was 88.8.

In the registration area the number of deaths reported as due to these diseases was 38,267, of which 20,127 were males and 18,140 were females, giving a proportion of 75.3 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 132.8 per 100,000 of population. In 1890 the death rate was 183.7.

In England and Wales the death rate due to diarrheal diseases was 97.5 per 100,000 of population (males, 105.2; females, 90.4).

and its subdivisions, the death rates from diarrheal dis- | general nativity, and parent nativity:

The following table shows, for the registration area | eases in the census years 1900 and 1890, by sex, color,

DEATH RATES BY COLOR AND NATIVITY.

					WHITE.			, ,	COLORED.			
AREAS.	Aggre- gate.	,		les. Females.	Native.				•			
		Total. Male	Males.		Total.	Both parents • native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.	
Registration area1900	132.8	129.5	136.4	122.7	154. 2	120.2	206.5	53. 2	205.8	217.2	194.7	
1890	183.7	180.1	187.2	178.1	219. 4	145.9	313.6	72. 1	253.8	269.7	238.5	
Cities1900	144.6	140.8	149.5	132, 2	173.9	144.6	226. 6	52.9	211.9	225.1	199.1	
1890	206.4	202.6	211.1	194, 2	258.8	181.8	350. 7	73.3	268.3	286.9	250.5	
States1900	132.3	131.1	138.3	123.9	157.8	·114.4	220. 2	52.1	189.7	193.6	185.9	
1890	178.7	177.6	184.6	170.9	213.5	144.4	327. 4	73.9	225.3	234.4	216.7	
Cities1900	156.6	155.2	166.8	144.1	· 203.5	144.3	253. 2	51.0	210.7	219.9	202.1	
	222.8	221.3	231.9	211.2	290.5	194.9	385. 6	76.8	279.5	299.8	261.4	
Rural1900	97.2	96.7	99.3	94.1	104.8	92.0	142.8	54.9	131. 2	125, 7	137.2	
1890	. 111.4	111.6	115.2	107.9	120.2	105.8	169.8	64.9	99. 8	96, 4	103.5	
Cities in other states1900	133.7	127.0	138.3	120.6	148. 4	148.9	151.6	55.3	212. 2	226.6	198.3	
	191.3	184.2	191.3	176.9	229. 3	153.5	270.3	69.4	265. 2	283.5	247.4	

This table shows that the death rate from diarrheal diseases was highest in the cities in the registration states (156.6), and lowest in the rural districts of the same states (97.2). It was much higher for the colored (205.8) than the white (129.5), and was also much higher for the native white of foreign parents (206.5) than for those of native parents (120.2). By sex, the death rate from these diseases was higher among the males (white, 136.4; colored, 217.2) than among the females (white, 122.7; colored, 194.7). The low death rate of foreign whites for these diseases (53.2) is due to the small proportion of children in this

In comparison with 1890, the figures show that there was a great decrease in the death rates from diarrheal diseases in all areas, and for all classes, the greatest decrease being in the cities in the registration states, where it reached about 30 per cent.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diarrheal diseases in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	â	GGREGATE	ı.		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	· 132.3	156.7	97. 2	139.3	168. 2	99. 7	125.1	145.6	94.6
1890	178.7	222.8	111. 4	185.7	233. 6	114. 9	171.9	212.6	107.8
Connecticut	140.0	145.5	129.8	139.8	144.8	130.6	140.2	146. 2	129.3
	158.8	181.7	134.0	173.7	207.5	150.1	134.3	156. 9	118.0
District of Columbia1900 1890	175.5 257.0	175.5 257.0		176.5 268.3	176.5 268.3		174.5 246.7	174.5 246.7	
Maine ¹ 1900	114.0	129.2	110.7	121.6	-145.1	117.2	105.9	114.6	104.0
Massachusetts1900	139.0	154.3	90.1	149.9	168.4	92. 8	128.6	141.2	87.4
1890	166.6	186.7	100.9	169.6	191.8	98. 8	163.8	182.0	103.0
Michigan 11900	103.9	117.6	98.3	109.8	731.8	101.2	97.8	103.8	95.0
New Hampshire1900	122.6	167.9	94.1	117.8	173.0	85. 2	127. 6	163,4	103.5
	150.6	211.8	125.2	160.8	264.8	120. 5	140. 6	164,4	130.0
New Jersey	133.1	146.6	115.4	140.5	156.2	120.1	125.8	137.1	110.6
	174.5	216.9	119.2	175.4	225.3	111.2	173.7	208.7	127.2
New York 1900 1890	138.3	164.3	84.2	146.5	176.2	86.7	130.0	152, 8	81.5
	189.2	244.3	100.0	197.3	256.3	104.9	181.2	232, 8	95.0
Rhode Island1900	185.1	191.7	172.0	195.8	210.2	168.4	174.8	174, 2	175.7
1890	206.7	212.4	198.7	216.0	217.0	214.8	197.8	208, 3	182.8
Vermont	73.4	122.2	65. 6	78.8	164. 2	66.2	67.7	83, 0	65.1
	99.6	169.6	98. 1	· 109.3	162. 4	104.6	89.5	176, 3	80.9

¹ Nonregistration in 1890.

This table shows that the death rate from diarrheal diseases in the registration states was highest in Rhode Island (aggregate, 185.1; cities, 191.7; rural districts, 172). The lowest rate was in the rural districts in Vermont (65.6).

The death rate of males (139.3) was higher than that of females (125.1). The rates of the males were higher in all of the states except Connecticut and New Hampshire, in which states the death rates of females from these diseases exceeded those of males.

The following table shows, for the registration area and its subdivisions, the death rates from diarrheal diseases among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	registration record.							
BIRTHPLACES OF MOTHERS.	Total.	Cities.		States.		Cities in other		
		CLUZOSI	Total.	Cities.	Rural.	crates		
United States	120.3	143.6	118.6	151.3	91.4	128.3		
Ireland	113.7	122.2	116.7	127.3	79.5	90.3		
Germany	104.4	109.1	110.0	119.1	82.7	91.1		
England and Wales	84.7	91.8	87.6	98.8	66.5	70.8		
Canada	166.5	191.9	173.8	207.9	130.6	53.4		

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	(Total .	Cities.	States.		•	Citiesin		
	Total.	Cities.	Total.	Cities.	Rural.	other states.		
Scandinavia	107. 2	110.9	127.3	145.1	94.6	72.2		
Scotland	80.3	82.8	80.9	84.5	73.7	76.6		
Italy	240.5	260. 9	242.9	. 266.2	123.8	213.7		
France	134.8	147.3	152.3	178.5	89.1	87.9		
Hungary and Bohemia	153.4	155.6	159.7	164.3	132.9	142.0		
Russia and Poland	167.8	172.7	146.1	149.3	121.8	264.1		
Other foreign	205.7	224.8	211.2	237.7	146.8	174.9		

The preceding table shows that the death rates due to diarrheal diseases in the registration area were highest among the children of mothers born in Italy (240.5), in "Other foreign" countries (205.7), and in Russia and Poland (167.8), and lowest among those whose mothers were born in Scotland (80.3), in England and Wales (84.7), and in Germany (104.4).

The following table shows, for the registration area and its subdivisions, the death rates from diarrheal diseases during the census year in each of six age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UND	ER 1.	UND	ER 5.	5 70	14.	15 To	o 44.	45 T	ọ 6 <b>4</b> .	65'AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	3,706.5	5, 279. 9	1,018.7	1, 428. 4	13.5	20.1	12.8	20.9	48.6	70.8	274.5	294.3
MalesFemales	4, 015, 4 3, 392, 0	5, 560. 7 4, 991. 5	1,097.8 938.6	1,506.9 1,348.4	14.3 12.7	20. 0 20. 3	12. 2 13. 4	19.7 22.0	47.6 49.6	69. 2 72. 4	250.4 296.1	269.4° 316.5
Cities	4,047.8	5, 798. 1	1,113.1	1,585.4	14.3	20.7	14.0	23.1	56.8	82.0	309.2	347.2
MalesFemales	4, 393. 5 3, 696. 4	6, 101. 1 5, 487. 3	1,201.2 1,024.1	1,669.4 1,499.9	14.8 13.8	20.1 21.4	13.5 14.5	22. 2 24. 0	55. 5 58. 0	81, 4 82, 5	286. 1 328. 1	319.2 370.0
States	3, 833. 9	5, 589. 5	1,022.6	1, 459. 7	13.2	19.2	9.7	17.3	38.9	60.7	260.3	274.5
MalesFemales	4,176.4 3,486.0	5, 879. 2 5, 291. 9	1,107.7 936.4	1,540.6 1,377.4	14.2 12.2	19.5 18.9	8.5 10.9	15.6 18.8	36.7 41.2	54.3 66.9	232.4 285.7	242.9 303.2
Cities	4, 595. 9	6, 866. 2	1, 218. 0	1,816.6	14.7	19.8	10.4	19.8	47.3	74.7	310.5	346.4
MalesFemales	5, 034. 1 4, 152. 0	7, 210. 2 6, 514. 0	1,325.3 1,109.7	1,912.3 1,719.9	15.3 14.1	19.4 20.3	9. 1 11. 7	18.5 21.0	43.4 51.0	66.8 82.1	277.6 336.0	296. 6 385. 4
Rural	2,576.6	3, 210. 3	713.7	847.6	11.0	18.3	8.6	12.8	29.3	43.5	223.5	222.0
MalesFemales	2,766.3 2,383.0	3, 410. 7 3, 003. 1	765.2 661.3	908.8 784.6	12.6 9.3	19.7 16.8	7.6 9.6	10.8 14.8	29. 4 29. 2	. 39.2 47.7	203. 7 243: 7	208. 4 235. 6
Cities in other states	3,503.0,	4, 863. 8	1,012.5	1, 385. 6	13.9	21.5	17. 2	26.1	65, 8	89.6	308.0	348.1
MalesFemales	3,759.0 3,241.6	5, 132. 6 4, 587. 7	1,082.2 941.9	1,460.9 1,308.6	14. 4 13. 4	20.7 22.3	17. 4 17. 0	25. 4 26. 8	66. 5 65. 0	95.8 83.0	294.1 319.8	343. 9 351. 6

It will be seen from the preceding table that the greatest mortality from diarrheal diseases occurred in infants under 1 year of age, the decrease being 3,706.5 per 100,000 of population at this age. For children under 5 years of age the death rate was 1,018.7; at 5 to 14, it was 13.5; at 15 to 44, it was 12.8; at 45 to 64, it was 48.6 and at 65 years of age and over it was 274.5. Below 15 years of age the death rates of males from these diseases exceeded those of females, but in the age groups above 15 years of age the death rates of females were higher than those of males.

In England and Wales the death rate from these diseases in children under 5 years of age, during the year 1899, was 1,128.5.

The highest death rate from these diseases occurred in the cities in the registration states. In this area the death rate for infants under 1 year of age was 4,595.9, and for children under 5 it was 1,218. In the age groups 15 to 44 and 45 to 64 the death rates from these diseases were higher in the cities in the nonregistration states than in the cities in the registration states.

In comparison with 1890 the figures show a great decrease in the death rates from these diseases, that for infants under 1 year of age declining from 5,279.9 to 3,706.5. For those under 5 years of age the decrease was less marked, the rate being 1,428.4 in 1890 and 1,018.7 in 1900.

The combined relations of age and race to the death rates from diarrheal diseases are indicated, for the registration area, in the following table, giving the death rates during the census year in each of six age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14	15 to 44.	45 to 64.	65 and over.
White	3,613.0 6,311.6	987.1 1,895.4	12.8 31.3	11.7 32.9	45.8 117.7	271.9 370.7
Mothers born in— United States	5,550.0 2,703.8 2,642.9 4,154.9 9,567.2	837.5 1,105.2 1,091.3 852.2 1,387.9 734.2 678.4 1,360.5 2,180.8 918.5	12.0 16.1 11.9 13.7 10.8 9.8 19.7 31.3	7.5 16.7 10.1 9.3 8.5 8.3 7.5 9.5 20.2	24. 3 85. 5 35. 0 37. 1 27. 6 36. 5 37. 7 53. 1 49. 9 56. 9	182. 3 414. 4 289. 8 255. 8 184. 2 247. 9 403. 2 227. 4 221. 5 187. 3
Bohemia	3,865.2 3,303.0 2,994.6 5,127.1	1,015.7 906.5	5.1 4.1 6.9 12.3	7.3 7.4 1.8 11.6	31.2 38.0 34.6 31.4	151.4 811.7 81.1 290.3

The preceding table shows that the death rates due to diarrheal diseases in white infants under 1 year of age were highest in those whose mothers were born in France (9,567.2), in Canada (5,550), and in "Other foreign" countries (5,127.1), and lowest in those whose mothers were born in Scandinavia (2,703.3), in Scotland (2,642.9), in Poland (2,994.6), and in the United States (3,059.2).

At 65 years of age and over the death rates from these diseases were highest for those whose mothers were born in Ireland (414.4), in Scotland (403.2), and in Russia (311.7), and lowest for those whose mothers were born in Poland (81.1), in Bohemia (151.4), and in the United States (182.3).

The following table shows, for the registration area, the proportions of deaths from diarrheal diseases at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

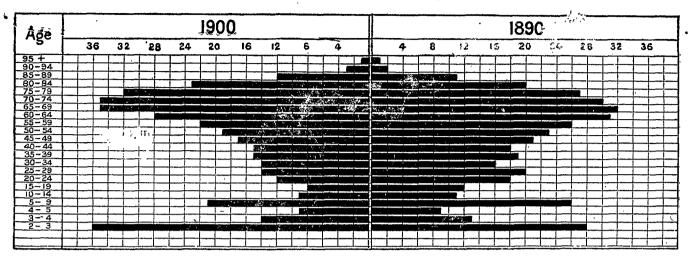
Number of Deaths at Each Age per 1,000 at Known Ages.

,	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	623.1	573.4	635.8	598.9	
1 year	135.5	135.2	. 136.8	134.7	
2 years	31.5	31.1	25.1	24.1	
3 years	12.4	11.7	10.9	8.7	
4 years	7.4	6.8	7.3	4.8	
Under 5 years	809.9	758.2	815.9	771.2	
5 to 9 years	14.0	13.4	14.5	15.4	
10 to 14 years	5.5	5.8	5.5	6.5	
15 to 19 years	4.7	5.1	5.7	7.5	
20 to 24 years	7.5	7.9	8.5	12.2	
25 to 29 years	7.8	10.2	11.1	11.8	
30 to 34 years	7.3	10.4	7.8	10.8	
35 to 39 years	8.5	10.7	10.2	11.4	
40 to 44 years	8.9	10.4	9.9	10.8	
45 to 49 years	10.5	11.7	12.3	11.9	
50 to 54 years	11.9	12.8	12.4	13.1	
55 to 59 years	13.1	14.7	14.0	15.0	
60 to 64 years	16.1	19.3	14.4	20.4	
65 to 69 years	. 18.7	26.8	16.2	19.6	
70 to 74 years	18.9	26.4	14.7	19.0	
75 to 79 years	16.4	24.8	12.7	17.9	
80 to 84 years	12.0	17.9	8.5	14.6	
85 to 89 years	6.2	9.7	4.9	7.7	
90 to 94 years	1.3	2.9	0.4	2.4	
95 years and over	0.8	0.9	0.4	0.8	

This table shows that in both census years more than 80 per cent of the deaths of males and more than 75 per cent of the deaths of females from these diseases in the registration area occurred in children under 5 years of age.

The average age at death from these diseases in the registration area in 1900 was 12.3 years. In 1890 it was 11 years.

The comparative proportions of deaths from diarrheal | the registration area in 1900 and 1890 are shown in the diseases (excluding cholera infantum) at each age in | following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from diarrheal diseases during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUF	RAL.	CITIES.	
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	79.1	62.3	62.9	89.1	83.3
2. Middle Atlantic . on	86.6	79.4	82.2	87.2	89.1
3. South Atlantic Coast re	80.9	82.3	70.5	90.3	94.1
4. Gulf Coast region	89.9	92.3	86.8	85.6	95.6
5. Northeastern hills and platea	69.9	- 60.3	59.6	91.9	84.9
6. Central Appalachian region	67.0	63.2	65.8	69.6	75.6
7. Region of the Great Northern Lake	80.6	66.1	72.8	85.1	87.9
8. Interior plateau	61.8	57.7	57.4	64.1	66.9
9. Southern Central Appalachian region .	79.7	79.4	74.8	124.8	124.2
10. Ohio River belt	60.7	62.6	58.4	61.1	61.3
11. Southern Interior plateau	75.8	80.2	71.7		
12. South Mississippi River belt	65.6	61.6	58.8	88.1	92.1
13. North Mississippi River belt	59.9	61.8	60.5	56.5	61.3
14. Southwest Central region	88.7	90.7	83.4	130.7	134.0
15. Central region—plains and prairies	62.6	64.7	58.7	65.5	66.5
16. Prairie region	64.7	64.4	64.4	62.8	73.4
17. Missouri River belt	67.1	64.4	67.1	65. 2	74.3
18. Region of the Western plains	79.4	85.7	94.6	41. 2	51.7
19. Heavily timbered region of the North-		1			
west	65.8	65.1	66.5	62.1	70.6
20. Cordilleran region	50.8	43.9	59.4	48.9	74.0
21. Pacific Coast region	41.3	38. 9	44.9	40.8	42.6

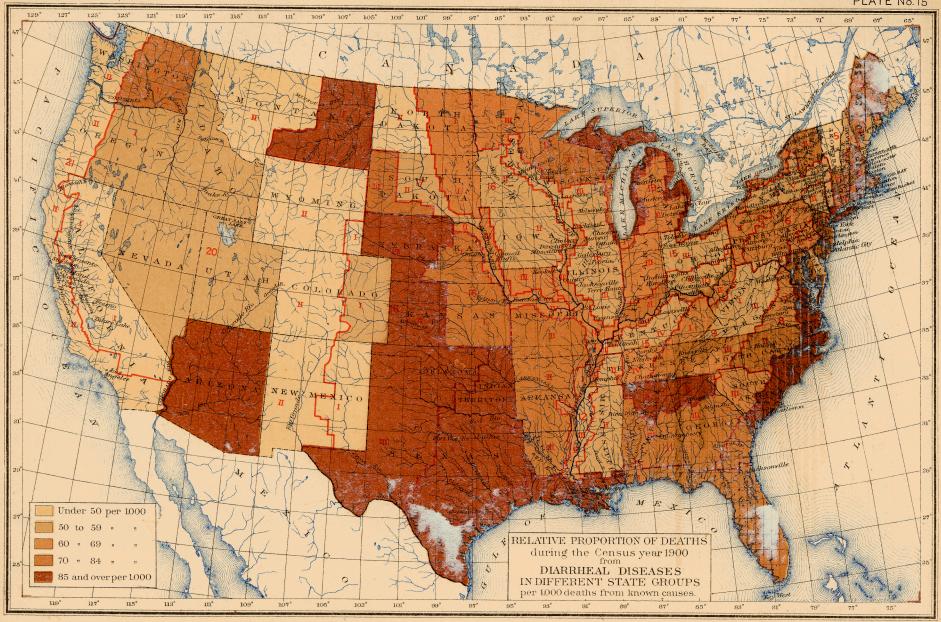
This table indicates that the proportions of deaths due to diarrheal diseases were greatest in the Gulf Coast region (89.9), the Southwest Central region (88.7), and the Middle Atlantic Coast region (86.6), and least in the Pacific Coast region (41.3), the Cordilleran region (50.8), and the North Mississippi River belt (59.9).

The geographical distribution of deaths from diarrheal diseases, by state groups, is shown by plate No. 15.

The following table shows; for the registration states, the death rates from diarrheal diseases in each month of the census year, in the aggregate, and for the cities and rural districts:

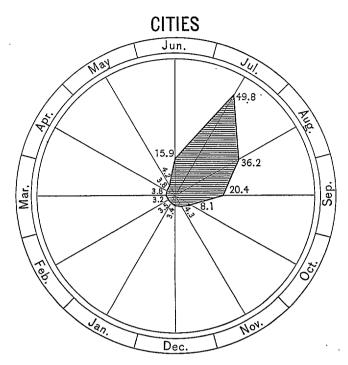
DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January	3.1	3.5	2, 5
February	2.8	3.2	2.3
March	3.3	3.8	2.6
April	3.3	3.8	2.6
May	3.7	4.2	3.0
June	11.1	15.9	4.2
July	36.5	49.8	17.4
August	32.7	36.2	27.7
September	21.2	20.4	22.2
October	7.9	8.1	7.5
November	3.7	4.3	2.9
December	3.0	3.4	2.3



in the cities and the rural districts and the relative | the following diagram:

The death rates from diarrheal diseases in each month | differences in the rates in the two areas are shown in

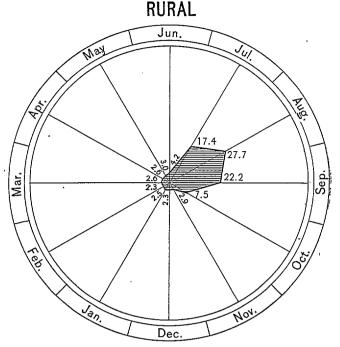


The preceding table and diagram show that in both cities and rural districts of the registration states the highest death rates from diarrheal diseases occurred in July, August, and September, and the lowest rates in December and February.

The following table shows the comparative proportions of deaths from diarrheal diseases in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS.	United States.	Registra- tion states.
January February	30.1 27.5	23.3 21.4
March April	30.2 33.5	24.9
May	62.2 103.0	28. 2 83. 7



Comparative Proportion of Deaths in Each Month-Con.

MONTHS.	United States.	Registra- tion states.
July	214.8	276.2
August	212.0	247.4
September	143.6	159.8
October	73.6	59.7
November	40.1	28.2
December	29.4	22.3

CERÉBRO-SPINAL FEVER.

The total number of deaths reported as due to cerebro-spinal fever in the United States during the census year was 4,174, of which 2,322 were males and 1,852 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 4.2. In 1890 the corresponding proportion was 4.

In the registration area the number of deaths reported as due to this disease was 2,039, of which 1,127 were males and 912 were females, giving a proportion of 4 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 7.1 per 100,000 of population. In 1890 the death rate was 6.3.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from cerebro-spinal fever in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	•		MALES.		FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	8.0	8.4	7. 4	9. 0	9. 6	8. 1	7.0	7. 2	6.7
	5.8	6.3	5. 0	6. 2	6. 9	5. 2	5.3	5. 7	4.8
Connecticut	7.4	8.5	5.3	7.3	7.9	6. 2	7. 5	9.1	4.4
	7.0	5.5	8.0	4.9	3.9	5. 5	9. 0	7.0	10.5
District of Columbia1900 1890	8.6 9.1	8.6 9.1		9.8 9.1	9.8 9.1		7.5 9.1	7.5 9.1	
Maine 11900	6.3	. 5.9	6.4	7.1	8.9	6.8	5, 5	8.2	6.0
Massachusetts	7.5	8. 0	5.9	9.1	10. 1	6.3	6.0	6.1	5. 6
	4.9	3. 9	8.0	5.3	4. 3	8.5	4.4	3.5	7. 6
Michigan 11900	12.2	11.5	12.4	14.0	13.9	14.0	10.1	9.1	10.6
New Hampshire1900 1890	9. 5	10.7	8.7	10.7	13.1	9.3	8. 2	8.5	8.1
	8. 2	6.3	9.0	7.0	1.9	8.9	9. 5	10.3	9.1
New Jersey1900	7.5	9. 2	5.4	8.6	10.9	5.6	6.5	7.4	5.2
1890	6.5	7. 9	4.6	8.9	10.4	7.0	4.1	5.6	2.3
New York1900	7.1	7.9	5. 5	7.7	8.8	5, 5	6.5	7.0	5. 4
1890	5.7	7.0	8. 6	6.0	7.4	3, 8	5.4	6.6	3. 4
Rhode Island1900	7.9	7.4	8.9	7.6	7.3	8. 2	8.3	7.6	9.7
1890	4.1	3.5	4.8	4.8	4.2	5. 5	3.4	2.9	4.1
Vermont1900	5, 5	12. 9	4. 4	6.3	4.4	6.6	4.7	20.8	2.1
1890	3, 9	10. 6	3. 3	3.0	14.8	1.9	4.9	6.8	4.7

¹ Nonregistration in 1890.

It will be seen from this table that the death rate from cerebro-spinal fever in the registration states was highest in Michigan in the aggregate (12.2), and also in the rural districts (12.4). In the cities the rate from this disease was highest in Vermont (12.9). There was but little difference in the rates in the cities and rural districts.

The following table shows, for the registration area and its subdivisions, the death rates from cerebro-spinal fever among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.				States.		Cities in		
	Total.	Cities.	Total.	Cities.	Rural.	other states.		
United States	8.6	9.4	8.7	9.9	7.7	8.3		
Ireland	5.7	6.4	6.0	6.9	3.1	3.5		
Germany	3.9	3.8	4.3	4.1	4.7	3.1		
England and Wales	5.2	4.6	5.8	5.2	6.8	2.5		
Canada	9.4	9.3	9.6	9.6	9.5	6.2		
Scandinavia	8.4	6.1	9.3	5.4	16. 2	6.7		
Scotland	7.2	8,4	8.1	10.0	3.9	2.4		

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

		RE	GISTRATI	ON RECO	RD.							
BIRTHPLACES OF MOTHERS.	S. Total. Cities.			States.	Cities in							
	Total.	Cities.	Total.	Cities.	Rural.	other states.						
Italy	11.2	12.1	11.8	13.0	5.8	4.9						
France	5.0	6.4	4.1	5.8		7.5						
Hungary and Bohemia	4.9	4.3	6.1	5.3	10.6	2.8						
Russia and Poland	7.6	7.8	8.1	8.5	5.5	5.1						
Other foreign	9.9	8.5	10.7	9.2	14.4	5.8						

This table shows that the death rates due to cerebrospinal fever in the registration area were highest among those whose mothers were born in Italy (11.2), in "Other foreign" countries (9.9), and in Canada (9.4), and lowest among those whose mothers were born in Germany (3.9), in Hungary and Bohemia (4.9), and in England and Wales (5.2).

The following table shows, for the registration area and its subdivisions, the death rates from cerebro-spinal fever during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDE	er 1.	UNDI	er 5.	5 <b>T</b> C	14.	15 ANI	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	84.8	79. 7	39.3	37.4	7.4	6.1	2.3	1.9
Males Females	95.3 74.1	94. 1 64. 9	44.3 34.3	41. 7 33. 1	7. 7 7. 1	6. 0 6. 2	2.6 2.1	1.9 1.9
Cities	84.1	83.0	38.7	39.6	7.3	6.6	2, 2	1.9
MalesFemales	92. 4 75. 7	94.3 71.5	42. 6 34. 7	44.9 34.2	7.8 6.8	6. 3 6. 9	2.5 1.9	1.8 1.9
States	102.6	72.4	46.7	35. 2	7.9	5.1	2.4	2.0
MalesFemales	117.5 87.5	89.8 54.5	53. 8 39. 4	39. 2 31. 0	7.9 7.8	5, 4 4, 8	2.7 2.1	1.8 2.1
Cities	112.0	75.6	49.9	38.4	7.9	5, 5	2.2	1.9
Males Females	125, 2 98, 7	87.9 63.0	56. 4 43. 4	44. 6 32. 2	8.4 7.5	5.6 5.4	2.7 1.8	1.7 2.2
Rural	87.2	66.3	41.5	29.6	7.8	4.5	2.6	2.0
MalesFemales	105. 0 69. 1	93. 2 38. 5	49. 8 33. 0	30. 1 29. 0	7.3 8.3	5.1 3.9	2.6 2.6	2.0 2.0
Cities in other states	56. 3	89.5	27.9	40.5	6.7	7. 5	2.2	1.8
MalesFemales	59. 9 52. 7	99. 8 78. 9	29. 5 26. 3	45. 1 35. 9	7.3 6.1	6. 9 8. 1	2.4 2.1	2.0 1.6

The preceding table shows that the highest death rate from this disease occurred in infants under 1 year of age, and that the death rate above 5 years of age was very low. The death rate for those under 1 year of age was highest in the cities in the registration states (112), being 125.2 for males and 98.7 for females. The death rate at this age in the cities in the nonregistration states (56.3) was only half as high as that in the cities in the registration states, and it was also less than the rate in the rural districts of the registration states (87.2).

In comparison with 1890 the figures show an increase in the death rates from cerebro-spinal fever at all ages in both the cities and the rural districts in the registration states, while the rates from this disease in the cities in the nonregistration states show a decrease at each age except for those 15 years of age and over, where the increase was insignificant.

The combined relations of age and race to the death rates from cerebro-spinal fever are indicated, for the registration area, in the following table, giving the death rates during the census year in each of four age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
White	84, 3	39, 3	7.0	2.3
Colored	98.1	42.0	16.6	2.
Mothers born in-				
United States	102.5	45.7	6.9	2.
Ireland	110.2	54.9	9.4	1.
Germany	68.6	30.4	3.3	1.
England and Wales	77.0	33.7	7.6	2.
Canada	108, 8	57.1	6.6	2.

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS-Con.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
Mothers born in—Continued.				
Scandinavia	102.8	39.0	9.8	2, 1
Scotland	92.2	37.0	8.5	4.9
Italy	101.5	45.0	17.7	0.3
France	227.8	67.4	9.6	1. 2
Hungary	42.8	25.5	8.2	1.3
Bohemia		9.3		1.9
Russia	110.3	49.0	10.3	2.5
Poland	21.5	11.2	1.1	
Other foreign	61.3	38.0	15.2	3.4

It will be seen from the preceding table that the death rates from cerebro-spinal fever in white infants under 1 year of age were highest in those whose mothers were born in France (227.8), in Russia (110.3), and in Ireland (110.2), and lowest in those whose mothers were born in Poland (21.5), in Hungary (42.8), and in "Other foreign" countries (61.3).

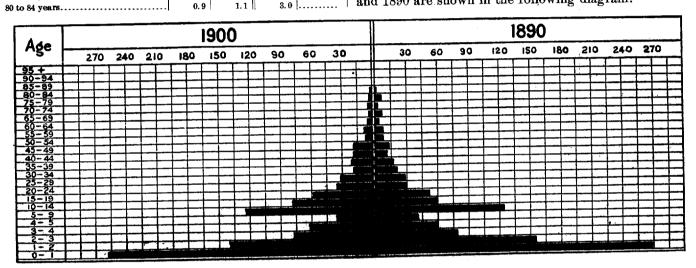
The following table shows, for the registration area, the proportions of deaths from cerebro-spinal fever at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	263.8	249. 2	303. 6	234. 4	
1 year	155.4	122.9	170.7	138. 9	
2 years	72.8	79.0	75.5	83.3	
3 years	57.7	63.7	51.4	67.7	
4 years	33.7	36. 2	36.3	45, 1	
Under 5 years	583.4	551.0	637.5	569.4	
5 to 9 years	119.9	125.1	114.8	133.0	
10 to 14 years	66.6	88.9	54.4	66.0	
15 to 19 years	55, 1	60.4	57.4	46.9	

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.—Continued.

	19	900	18	90		19	900	1890	
AGE.	Males.	Females.	Males.	Females.	AGE.	Males.	Females.	Males.	Males.
) to 24 years	39.9	29.6	19.6	39.9	85 to 89 years				
5 to 29 years	32.0	30.7	22.7	34.7	90 to 94 years		1 1	·······	
0 to 34 years	16.0	22.0	15.1	26.0	95 years and over		.	· · · · · · · · · · · · · · · · · · ·	
5 to 39 years	21.3	19.8	13.6	20.8			<u>'</u> '	<u>'</u>	·
0 to 44 years	16.0	22.0	12.1	12.2					1
5 to 49 years	16.9	20.8	15.1	12.2	The average age at death f	rom t	his dise	ase in t	ne reg
0 to 54 years	8.9	5.5	9.1	6.9	istration area in 1900 was 1	10.4 v	ears.	In 1890	it wa
5 to 59 years	8.0	7.7	10.6	5.2	. '	•			
0 to 64 years	5.3	4.4	6.0	1.8	9.8 years.		. 1 .1	C	1
5 to 69 years	4.4	2.2	3.0	10.4	The comparative proportion	ons of	t deaths	from c	ereore
0 to 74 years		4.4	3.0	3.5	spinal fever at each age in the	he reg	gistratio	n area	in 190
5 to 79 years	1.8	3.3	3.0	10.4	and 1890 are shown in the fe	أامسأ	ina diga	ram ·	
0.4 0.4	0.0	11	3.0	1	and toad are shown in the re	OTÝO M 1	ing ulag	T entry.	



The following table shows, for each grand group in the United States, the proportions of deaths from cerebro-spinal fever during the census year, to 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUE	AL.	сіт	ies.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	4.1	3.2	3.6	4.8	3.9
2. Middle Atlantic Coast region	3.9	3.4	3.4	4.5	3.6
3. South Atlantic Coast region	2.5	1.9	2.6	1.7	4.3
4. Gulf Coast region	3.4	2.7	1.7	4.8	5.3
5. Northeastern hills and plateaus	4.8	5.1	3.9	6.1	4.6
6. Central Appalachian region	4.2	4.4	3.5	4.9	4.3
7. Region of the Great Northern Lakes		6.4	5.8	2.9	2.3
8. Interior plateau	2.7	2.9	3.0	2.5	2.5
9. Southern Central Appalachian region .	3.5	4.1	3, 3		0.9
10. Ohio River belt	5.4	5.6	5, 8	4.9	5.0
11. Southern Interior plateau	1.8	2.2	1.4		
12. South Mississippi River belt		4.6	2.7	1.8	4.6
13. North Mississippi River belt		4.4	7.8	3.7	6.3
14. Southwest Central region	6.6	7.4	6.0	3.6	3.7
15. Central region-plains and prairies		6.4	4.0	3.4	8.5
16. Prairie region		4.4	4.8	6.0	4.7
17. Missouri River belt	4.9	5.8	8.9	5, 6	4.0
18. Region of the Western plains	4.7	4.9	6.7	1.1	2.3
19. Heavily timbered region of the North-			ĺ	1	
west	5.5	6.7	4.7	3.7	5.6
20. Cordilleran region	6.1	5.5	7.0	5.6	7.6
21. Pacific Coast region	4.5	4.5	5.4	3.4	5.5

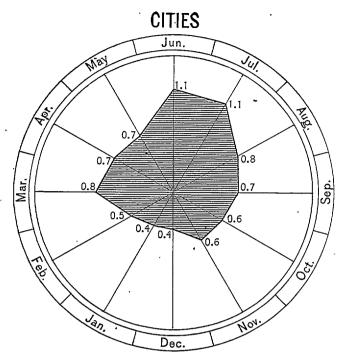
This table indicates that the proportions of deaths caused by cerebro-spinal fever were greatest in the Southwest Central region (6.6), the Cordilleran region (6.1), and the heavily timbered region of the Northwest (5.5), and least in the Southern Interior plateau (1.8), the South Atlantic Coast region (2.5), and the Interior plateau (2.7).

The following table shows, for the registration states, the death rates from cerebropinal fever in each months, of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January	0.5	0.4	0.6
February	0.5	0.5	0.5
March	0.7	0.8	0.5
April	0.6	0.7	0.5
May	0.7	0.7	0.6
June	1.0	1.1	1.0
July	0.9	1.1	0.7
August	0.8	0.8	0.7
September	0.7	0.7	0.7
October	0.6	0.6	0.6
November	0.5	0.6	0.5
December	0.5	0.4	0.5

The death rates from cerebro-spinal fever in each | ative differences in the rates in the two areas, are shown month in the cities and the rural districts, and the rel- | in the following diagram:



RURAL .0 Mar. 0.6

The following table shows the comparative proportions of deaths from cerebro-spinal fever in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

Months.	United States.	Registra- tion states
January	75.6	65.4
February	72.0	64.0
March	89.7	88.4
April	87.8	79.8
May	88.3	83.4
June	119.5	125.8
July	104.8	116.5
August	94.3	99.2
September	80.9	85.6
October	71.7	69.0
November	59.0	66.1
December	56.4	56.8
		/

The total number of deaths reported as due to smallpox in the United States during the census year was 3,484, of which 2,116 were males and 1,368 were females,

and the ratio of deaths from this disease per 1,000 deaths from all known causes was 3.5. In 1890 the number of deaths from this disease was 398 and the ratio was 0.5 to 1,000 deaths from all known causes.

In the registration area the number of deaths reported as due to this disease was 593, of which 363 were males and 230 were females, giving a death rate of 1.2 per 100,000 of population. In 1890 the number of deaths from this disease in the registration area was only 38.

These numbers are to small to afford rates of any value.

### ERYSIPELAS.

The total number of deaths reported as due to erysipelas in the United States during the census year was 2,861, of which 1,582 were males and 1,279 were females.

In the registration area the number of deaths reported as due to this disease was 1,476, of which 847 were males and 629 were females, giving a death rate of 5.1 per 100,000 of population. In 1890 the death rate was 5.4.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from erysipelas in the census year, per 100,000 of population, in comparison with 1890:

# VITAL STATISTICS.

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	4	GGREGATI	S.		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities,	Rural.	Total.	Cities.	Rural.
Total	5. 5 5. 4	6.3 6.1	4. 2 4. 3	6. 2 5. 7	7. 2 6. 7	4.8 4.2	4.7 5.1	5.5 5.6	3.5 4.4
Connecticut1900 1890	5. 0 4. 6	5.3 7.1	4.4 2.8	5.7 4.9	6.8 8.5	3. 7 2. 3	4.2 4.3	3.7 5.7	5.1 3.2
District of Columbia1900 1890	2.5 3.0	2.5 3.0		2.3 4.6	2.3 4.6		2: 7 1. 7	2.7 1.7	
Maine ¹ 1900	3.7	3.4	3.8	4.6	5. 3	4.4	2.9	1.6	3.2
Massachusetts1900 1890	5.6 4.2	6.0 4.0	4.3 5.2	5.9 4.5	6.1 4.8	5.1 3.5	5.3 4.0	5.8 3.2	3.5 6.8
Michigan 1	5.1	6.6	4.4	6.4	8.8	5.5	3.7	4.4	3.3
New Hampshire1900 1890	2.7	1.9 2.7	3. 2 4. 9	1.9· 5.9	3.8	3.1 6.7	3. 4 2. 6	3.6 1.7	3.2 3.0
New Jersey1900 1890	6.4 5.5	7.3 6.0	· 5.3 5.0	7.2 6.1	8.1 6.2	6.1 6.0	5.6 5.0	6.5 5.8	4.5 3.9
New York1900 1890	5.9 6.1	6.9 7.6	3.7 3.8	6.9 6.3	8.1 7.8	4.4 3.9	4.8 6.0	5.7 7.4	2.9 3.6
Rhode Island1900 1890	5.1 5.2	4.9 4.0	5.5 6.9	5, 2 4, 8	4.4 5.2	6.9 4.2	.5. 0 5. 6	5.5 2.9	4.1 9.6
Vermont1900	4.1 5.7	4.3 3.5	4.0 5.9	3.4 4.1	4.4 7.4	3.3 3.9	4.7 7.4	4,2	4.8 8.1

¹ Nonregistration in 1890.

This table shows that there was very little difference in the death rates from erysipelas in 1890 and 1900. The death rate in the registration states was higher in the cities than in the rural districts and higher in males than in females. The rate from this disease was highest in the cities in New Jersey (7.3) and lowest in the rural districts of New Hampshire (3.2).

The following table shows, for the registration area and its subdivisions, the death rates from erysipelas during the census year in each of five age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UND	er 5.	5 To	o 14.	15 то 44.		45 TO 64.		65 AND OVER.	
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	16.3	18.5	0.3	0.5	2.3	2.3	7.8	7.2	24.3	27.0
MalesFemales	16.5 16.1	17.1 19.9	0.4 0.3	0.6 0.3	2.8 1.7	2.7 1.9	9,5 6,0	8.6 5.7	29.6 19.6	27. 2 26. 7
Cities	18.4	20.7	0.4	0.5	2.4	2.5	8.6	8.5	28.0	30.0
MalesFemales	18.6 18.2	18.7 22.7	0.5 0.3	0.7 0.2	2.9 1.8	3.1 1.9	10.9 6.3	10.4 6.6	83.7 23.3	32. 2 28. 2
States	18.1	18.8	0.2	0.5	2.3	2.1	7.8	6.4	23. 2	26.6
MalesFemales	18.5 17.8	18.2 19.3	0.2 0.2	0.6 0.5	2.9 1.6	2.4 1.8	9.3 6.3	8.0 4.8	28.3 18.5	25.7 27.3
Cities	23.6	23.7	0.3	0.6	2.5	2.3	9.5	8.4	29.0	31.7
MalesFemales	24. 0 23. 2	22.3 25.0	· 0. 3 0. 3	0.8 0.5	3. 3 1. 8	2.8 1.8	12.0 7.0	11.1 5.8	34.6 24.6	33. 0 30. 6
Rural	9.5	10.3	0.1	0.5	1.8	1.7	5.8	3.9	18.9	22.9
MalesFemales	9.7 9.3	11.1 9.5	0.1	0.4 0.5	2:3 1.3	1.6 2.0	6.2 5.3	4.3 3.5	24.3 13.4	·21.1 24.6
Cities in other states	13.3	18.1	0.5	0.3	2.3	2.7	7.8	8.7	27.0	28.0
MalesFemales	13. 3 13. 3	15. 7 20. 6	0.7 0.3	0.7	2.7 1.8	3.3 2.1	10.0 5.5	9.7 7.5	32.7 22.1	31.4 25.2

The preceding table shows that the death rates from | erysipelas were highest in children under 5 years of age | For children under 5 years of age the death rate from

(16.3) and in persons 65 years of age and over (24.3).

this disease was highest in the cities in the registration states (23.6) and lowest in the rural districts of the same states (9.5). At 65 years of age and over the death rate from this disease in the cities in the registration states (29) was slightly higher than that in the cities in the nonregistration states (27), and considerably higher than that in the rural districts of the registration states (18.9).

In comparison with 1890 the figures show a slight decrease in the death rate due to erysipelas at each age, except at 45 to 64.

The combined relations of age and race to the death rates from erysipelas are indicated, for the registration area, in the following table, giving the death rates during the census year in each of 5 age groups, per 100,000 of population of corresponding ages, by color and birth-places of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	16.5	0.4	2,2	7.8	24.5
Colored	9.8	,	2.9	5.9	17.8
Mothers born in-					
United States	13.9	0.4	1.3	4.5	20.7
Ireland	19.3	0.3	3.3	11.5	21.4
Germany	18.1	0.7	2.2	9.8	- 15.1
England and Wales	18.5		2.1	7.3	27.2
Canada	10.9		1.7	8.4	31.2
Scandinavia	14.6		1.1	3.8	
Scotland			3.4	3.3	22.7
Italy	56.9	1.0	7.0	11.1	20.7
France	22.5		1.8	8.3	29.5
Hungary	20.4		6.1	45.5	
Bohemia	18.6				
Russia	34.1	[ <i></i>	2.0	10.4	
Poland	3.2		0.6		20.3
Other foreign	29.5	•••••	1.9	7.8	21. 2

The average age at death from erysipelas in the registration area in 1900 was 36.1 years. In 1890 it was 34.8 years.

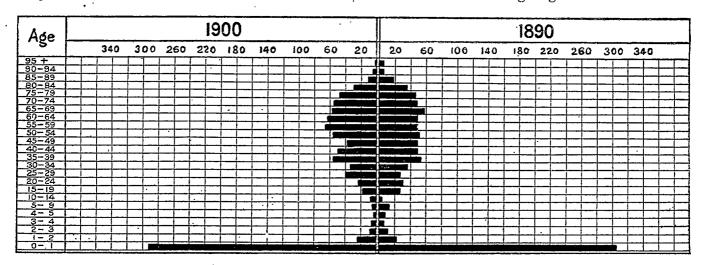
The preceding table shows that the death rates from erysipelas in white children under 5 years of age were highest for those whose mothers were born in Italy (56.9), in Russia (34.1), and in "Other foreign" countries (29.5). The rate was lower for those whose mothers were born in the United States (13.9) than for those whose mothers were born in Ireland (19.3), in Germany (18.1), or in England and Wales (18.5).

The following table shows, for the registration area, the proportions of deaths from erysipelas at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	00	1890		
AGE.,	Males.	Females.	Males.	Females.	
Under 1 year	256.8	328.0	277.0	330.0	
1 year	20.1	27.1	14.4	29.8	
2 years	3.6	9.5	14.4	. 9.9	
3 years	4.7	6.4	3.6	8.0	
4 years	3.6	3.2	1.8	13.9	
Under 5 years	288.8	374.2	311.2	391.6	
5 to 9 years	5.9	4.8	19.8	6.0	
10 to 14 years	8.3	6.4	1.8	4.0	
15 to 19 years	20.1	15.9	21.6	29.8	
20 to 24 years	20.1	28.7	36.0	25.8	
25 to 29 years	41,4	38.2	34.2	19.9	
80 to 34 years	48.5	19.1	28.8	41.8	
35 to 39 years	47.3	65.3	70.2	37.8	
40 to 44 years	65.1	35.0	57.6	39.8	
45 to 49 years	-48.5	30.3	57.6	39.8	
50 to 54 years	. 63.9	47.8	54.0	47.7	
55 to 59 years	75.8	55.7	50.4	43.7	
60 to 64 years	56.8	70.1	61.2	33.8	
65 to 69 years	63.9	. 50.9	59.4	55.7	
70 to 74 years	54.5	55.7	48.6	45.7	
75 to 79 years	47.3	49.4	. 43.2	49.7	
80 to 84 years	28.4	33.4	25.2	47.7	
85 to 89 years	9.5	12.7	12.6	25.8	
90 to 94 years	4.7	4.8	3.0	7.9	
95 years and over	1.2	1.6	3.6	6.0	

The comparative proportions of deaths from erysipelas at each age in the registration area in 1900 and 1890 are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from erysipelas during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

		RUF	RAL.	CITIES.		
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
1. North Atlantic Coast region	2.9	2.7	2.4	3. 2	3.0	
2. Middle Atlantic Coast region	3.3	8.0	1.9	3.7	3.2	
3. South Atlantic Coast region	2.4	2.4	2.6	3.5	0.5	
4. Gulf Coast region	1.6	2.3	2.0	1.6	0.2	
5. Northeastern hills and plateaus	2.7	2.3	2.7	2.9	3.0	
6. Central Appalachian region	3.5	3.7	3.3	4.3	2.2	
7. Region of the Great Northern Lakes	2.7	3.4	1.7	3.0	2.3	
8. Interior plateau	2.6	2.4	2,2	3.1	2.6	
9. Southern Central Appalachian region	3.0	3.0	3.3		0.9	
10. Ohio River belt	2.9	3. 2	3.1	2,9	2.0	
11. Southern Interior plateau	1.9	1.9	1.8			
12. South Mississippi River belt	2.6	2.5	2,9	1.2	3.1	
13. North Mississippi River belt	3.1	2.9	3.7	2.9	3.2	
14. Southwest Central region	3.3	3.5	3.2	2.7		
15. Central region-plains and prairies	2.8	2.5	3.3	2.9	1.7	
16. Prairie region	3.1	3.1	3.1	2.1	3.8	
17. Missouri River belt	3.4	3.1	4.2	2.0	4.4	
18. Region of the Western plains	3.8	3.3	4.2	3.3	4.6	
19. Heavily timbered region of the North-						
west	3.1	3.4	2, 2	3.7	4.2	
20. Cordilleran region	2.9	3.0	2,7	3.8	1.9	
21. Pacific Coast region		2.0	0.3	1.8	2.7	

This table indicates that the proportions of deaths due to erysipelas were greatest in the region of the Western plains (3.8), and the Central Appalachian region (3.5), and least in the Gulf Coast region (1.6), and the Pacific Coast region (1.8).

### VENEREAL DISEASES.

The total number of deaths reported as due to venereal diseases in the United States during the census year was 1,591, of which 934 were of males and 657 were of females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 1.6. In 1890 the corresponding proportion was 1.9.

In the registration area the number of deaths reported as due to this disease was 947, of which 529 were males and 418 were females, giving a proportion of 1.9 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 3.3 per 100,000 of population. In 1890 the death rate was 4 per 100,000.

The following table shows, for the registration area and its subdivisions, the death rates from venereal diseases during the census year in each of three age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	UNDER 15.	. 15 то 44.		45 AND OVER.		
national management	1900	1900	1890	1900	1890	
Total	7.5	1.3	2.4	2.0	2.4	
Males Females	7. 9 7. 0	1.4 1.2	2, 5 2, 3	3.0 1.1	3.1 4.5	
Cities	9.4	1.5	2.8	2,5	3.2	
Males Females	10.1 8.7	1.6 1.4	3.1 2.6	3.8 1.3	4.5 . 1.9	
States	6.0	0.8	1.6	1.2	1.8	
MalesFemales	6.2 5.8	0.9 0.7	1.6 1.7	1.7 0.6	$\frac{2.5}{1.2}$	
Cities	9.1	0.9	2.1	1.4	2.7	
MalesFemales	9.6 8.7	1.1	2.2 2.0	2.1 0.6	3.9 1.6	
Rural	1.4	0.7	0.8	0.9	0.8	
Males	1.4 1.4	0.7 0.7	0.5 1.1	1.3 0.6	1.0 0.7	
Cities in other states	9.7	2.1	3.5	3.6	3.7	
Males	10.6 8.8	2.1 2.0	3. 9 3. 2	5. 3 2. 0	5. 2 2. 1	

This table shows that the highest death rate from venereal diseases occurred in the age group under 15 years, and that in this age group it was slightly higher in the cities in the nonregistration states (9.7) than in cities in the registration states (9.1). It was very much higher in the cities than in the rural districts of the registration states.

The combined relations of age and race to the death rates from venereal diseases are indicated in the following table for the registration area, giving the death rates during the census year in each of three age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 15.	15 to 44.	45 and over.
White	6.5	1.0	1.6
Colored	33.9	8.5	12.3
Mothers born in—			
United States	3.8	0.4	0.8
Ireland	4.3	1.2	1.1
Germany	. 2.1	0.7	0.8
England and Wales	4.7	0.4	2.8
Canada	3.9	0.6	1.1
Scandinavia	3.7	1.1	3.3
Scotland	1.9	1.4	2.5
Italy	16.9	1.7	2.0
France	13.5		
Hungary		1.5	
Bohemia			
Russia	4.9		
Poland	0.7		
Other foreign	6.2	1.3	1.3

The preceding table shows that the death rates due to venereal diseases in white persons under 15 years of age were highest among those whose mothers were born in Italy (16.9), in France (13.5), and in "Other foreign" countries (6.2). The rate was lower among those whose mothers were born in the United States (3.8) than among those whose mothers were born in Ireland (4.3), in England and Wales (4.7), or in Canada (3.9).

The following table shows, for the registration area, the proportions of deaths from venereal diseases at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	100	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	575.8	636.2	497.7	510, 2	
1 year	36.5	26.5	27.7	43.7	
2 years	11.5	19.3	16.1	5.8	
3 years	9.6	12.0	6.9	5,9	
4 years	1.9	4.8			
Under 5 years	635.3	698.8	548.4	565.6	
5 to 9 years	3.8	2.4	11.5-	14.6	
10 to 14 years	3.8	4.8	4.6		
15 to 19 years	9.6	21.7	4.6	32.1	
20 to 24 years	15.4	41.0	36.9	46.6	
25 to 29 years	46.1	38.6	55.3	67.1	
30 to 34 years	38.4	45.8	66.8	75.8	
35 to 39 years	46.1	38.6	62.2	70.0	
40 to 44 years	44.1	36.1	66.8	46.6	
45 to 49 years	36.5	24.1	. 43.8	29.1	
50 to 54 years	40.3	21.7	46.1	17.5	
55 to 59 years	32.6	7.2	13.8	11.7	
60 to 64 years	24.9	2.4	4.6	8.7	
65 to 69 years	7.7	4.8	16.2	5.8	
70 to 74 years	5.8	7.2	18.4	8.8	
75 to 79 years	7.7	2.4			
80 years and over	1.9	2.4			

This table shows that more than half of the deaths from venereal diseases in the registration area, in both 1900 and 1890, occurred in children under 1 year of age, being due to congenital syphilis.

The average age at death from these diseases in the registration area in 1900 was 13.9 years. In 1890 it was 17 years. For those dying of these diseases at 15 years of age and over, the average age at death was 41.1 years in 1900 and 38.7 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from venereal diseases during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

		RUI	RAL.	CIT	CITIES.		
GRAND GROUPS.	Total.	Males.	Fe- males.	Males.	Fe- males.		
1. North Atlantic Coast region	1.1	0.9	0.9.	1.3	0.9		
2. Middle Atlantic Coast region	2.0	0.7	0.7	2.2	2.5		
3. South Atlantic Coast region	3.2	2.8	0.6	7.9	5.8		
4. Gulf Coast region	2.2	1.5	1.8	3.3	2.3		
5. Northeastern hills and plateaus	0.8	0.8	0.5	1.4	0.7		
6. Central Appalachian region	0.5	0.5	0.4	0.9			
7. Region of the Great Northern Lakes	3.0	1.0	0.7	3.9	4.1		
8. Interior plateau	1.0	0.8	0.6	1.4	1.0		
9. Southern Central Appalachian region	1.7	1.9	1.4	4.0	2.7		
10. Ohio River belt	1.7	2.1	1.0	2.2	1.8		
11. Southern Interior plateau	3.2	3.7	2.7				
12. South Mississippi River belt	3.0	3.6	1.6	5.5	3.1		
13. North Mississippi River belt	1.6	0.7	0.3	3.2	2.4		
14. Southwest Central region	1.1	1.2	0.7	7.3	2.5		
15. Central region—plains and prairies	1.1	1.3	0.8	1.0	1.9		
16. Prairie region	0.7	0.7	0.5	1.1	0.9		
17. Missouri River belt	1.3	1.1	0.7	2.3	1.6		
18. Region of the Western plains	2.0	2.3	0.4	4.4	3.1		
19. Heavily timbered region of the North-	l f						
west	0.7	0.9	0.6	0.7	0.5		
20. Cordilleran region	1.2	1.4	0.9	0.6	0.9		
21. Pacific Coast region	1.8	0.7	1.2	2.1	2.7		

This table indicates that the proportions of deaths from venereal diseases were greatest in the South Atlantic Coast region (3.2), Southern Interior plateau (3.2), South Mississippi River belt (3), and the region of the Great Northern Lakes (3), and least in the Central Appalachian region and the heavily timbered region of the Northwest.

## ALCOHOLISM.

The total number of deaths reported as due to alcoholism in the United States during the census year was 2,811, of which 2,388 were males and 423 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 2.8. In 1890 the corresponding proportion was 3 per 1,000.

In the registration area the number of deaths reported as due to this disease was 2,061, of which 1,693 were males and 368 were females, giving a proportion of 4.1 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 7.2 per 100,000 of population. In 1890 the death rate was 8.1.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, | 100,000 of population, in comparison with 1890:

the death rates from alcoholism in the census year, per

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	AGGREGATE.				males.			FEMALES. ' /			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.		
Total1900 1890	6.6 8.1	8.8 11.0	3. 4 3. 6	10.6 12.7	14.1 17.1	5.7 6.2	2.6 3.5	3.7 5.1	1.1 0.9		
Connecticut	7.5 11.1	7.3 17.1	7.8 6.9	11.6 16.0	10.6 21.7	13.6 12.0	3.3 6.4	4.0 12.7	1.9 1.8		
District of Columbia1900 1890	7. 2 12. 6	7. 2 12. 6		13.6 19.2	13.6 19.2		1.4 6.6	1.4 6.6			
Maine ¹ 1900	2.2	5.1	1.6	3.4	10.6	2.0	0.9		1.1		
Massachusetts1900 1890	6.8 7.3	7.6 7.9	4.3 5.2	10.6 10.8	11.7 11.2	7. 2 9. 3	3, 2 4, 0	3.7 4.9	1.5 1.1		
Michigan 11900	3, 5	5.8	2.6	6.4	11.1	4.6	0.4	0.5	0.4		
New Hampshire1900 1890	2, 2 3. 7	3. 1 5. 4	1.6 3.0	3. 9 5. 9	6.5 5.8	2.3 6.0	0.5 1.6	5.1	0.8		
New Jersey1900 1890	5. 3 6. 4	6. 6 8. 4	3.7 3.8	8. 9 10. 8	10.9 14.1	6.3 6.7	1.8 2.1	2.4 2.9	1.0 1.0		
New York1900 1890	8.4 8.8	10.8 12.7	3.3 2.6	13.3 14.3	17.0 20.6	5.7 4.5	3.5 3.4	4.7 5.1	0.9 0.6		
Rhode Island1900 1890	10.5 10.4	9, 2 11, 5	13. 1 8. 9	15. 2 16: 7	14.5 18.8	16.4 13.9	6.0 4.5	4.1 4.8	9.7 4.1		
Vermont	3.2.	10.7 3.5	2.0 1.6	5.7 3.0	17.8 7.4	4.0 2.6	0.6 0.6	4.1	0.7		

¹ Nonregistration in 1890.

According to the preceding table the death rate from alcoholism in the registration states was highest in Rhode Island (10.5) and lowest in New Hampshire and Maine (2.2). In both cities and rural districts the death rates from this cause were considerably lower than in 1890.

The following table shows, for the registration area and its subdivisions, the death rates from alcoholism among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

,	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.		0242-		Cities				
	Total.	Cities.	Total.	Cities.	Rural.	other states.		
United States	2.4	3.1	2.3	3.4	1.5	2.5		
Ireland	17.7	19.4	17.8	19.7	10.9	17.3		
Germany	6.1	6.4	6.1	6.6	4.7	6.0		
England and Wales	8.3	10.3	8.1	10.7	3.4	9.3		
Canada	3.7	4.4	3.7	4.7	2.5	2,5		
Scandinavia	5.5	6.0	5.7	6.9	3.6	5.0		
Scotland	9.7	- 10.9	9.7	11.3	6.6	9.6		
Italy	0.7	0.8	0.7	0.8				
France	7.0	7.6	6.8	7.8	4.7	7.3		
Hungary and Bohemia	3.9	· 4.3	3.8	4.4		4.2		
Russia and Poland	1.7	1.6	1.3	1.1	2.8	3.6		
Other foreign	4.2	4.5	2.5	2.0	3.6	13.8		

The preceding table shows that the death rates due to alcoholism in the registration area were highest among those whose mothers were born in Ireland (17.7), in Scotland (9.7), and in England and Wales (8.3), and were lowest among those whose mothers were born in Italy (0.7), in Russia and Poland (1.7), and in the United States (2.4).

The following table shows, for the registration area and its subdivisions, the death rates from alcoholism during the census year in each of two age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	15 TO	44.	45 AND OVER.		
REGISTRATION AREAS.	1900	1890	1900	1890	
Total	8.0	9.1	15.4	17. 2	
MalesFemales	12.8 3.2	13.8 4.5	26. 4 4. 6	28.9 5.9	
Cities	9.4	10.7	19.0	21.7	
Males Females	15.1 3.8	16.1 5.3	33. 0 5. 5	36. 1 7. 9	
States	7.8	9.8	12.8	14.4	
MalesFemales	12.1 3.4	14.9 4.9	21. 4 4. 3	24. 4 4. 8	
Cities	10.7	13.5	17.4	20. 5	
Males	16.8 4.9	20.5 6.9	30.0 5.9	34. 5 7. 8	
Rural	2.9	3.3	8.0	7.7	
MalesFemales	· 4.9	5.5 1.1	13.1 2.6	13.9 1.5	
Cities in other states	8.2	8.1	20.4	23. (	
MalesFemales	13.6 2.8	12.2 3.8	35.8 5.1	37. 8 8. 1	

The preceding table shows that the death rate from alcoholism was higher among those 45 years of age and over (15.4) than among those 15 to 44 years (8). At 45 years of age and over the death rate of males from alcoholism (26.4) was more than five times as high as the death rate of females (4.6). It was higher in the cities in the nonregistration states (20.4) than in the cities in the registration states (17.4), and was much higher than in the rural districts of the registration states (8).

In comparison with 1890 the figures show a decrease in the rate in both age groups.

The combined relations of age and race to the death rates from alcoholism are indicated in the following table for the registration area, giving the death rates during the census year in each of two age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 and over.
· White	8.2	15.6
Colored	3.7	10.4
Mothers born in-		
United States	2.9	4.9
Ireland	18.8	27.9
Germany	6.2	12.1
England and Wales	8.4	14.6
Canada	4.4	8.0
Scandinavia	6.0	18.1

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS—Continued.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 and over.
Mothers born in—Continued.		
Scotland	7.5	20.4
Italy	0.4	2.0
France	5.5	13.0
Hungary	3.0	20.3
Bohemia	4.9	17.3
Russia	1.0	6.2
Poland	2.9	12.9
Other foreign	2.6	193

This table shows that in white persons 15 to 44 years of age the death rates from alcoholism were highest in those whose mothers were born in Ireland (18.8), in England and Wales (8.4), and in Scotland (7.5). The rate was lower in those whose mothers were born in the United States (2.9) than for those whose mothers were born in Germany (6.2), in Canada (4.4), in Scandinavia (6), or in France (5.5).

At 45 years and over the death rates from this cause were highest in those whose mothers were born in Ireland (27.9), in Scotland (20.4), and in Hungary (20.3), and lowest in those whose mothers were born in Italy (2), in the United States (4.9), and in Russia (6.2).

The following table shows the death rates from alcoholism in the registration area during the census year, by conjugal condition in relation to color and age:

DEATH RATES BY CONJUGAL CONDITION, BY AGE.

		AGE.								
CONJUGAL CONDI- TION.	15 years	years and over.		15 years and over. 15 to 44 years.		45 to 6	4 years.	65 years and over.		
1	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.		
Single	17.4 11.7 37.9	1.4 4.0 6.0	13. 0 9. 7 45. 9	1.1 4.1 8.2	81.1 15.6 47.0	5.1 4.0 7.2	91.6 11.9 22.5	4.2 1.9 2.7		

It will be seen from this table that in persons 15 years of age and over the death rate of single males from alcoholism (17.4) was higher than that of married

males (11.7), but that the death rate of married females from this cause (4) was higher than that of single females (1.4).

The following table shows, for the registration area, the proportions of deaths from alcoholism at each specified age, per 1,000 deaths at known ages from this cause, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

•	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 5 years		2.7	4.0	2.9	
5 to 9 years	0.6		4.0	2.9	
10 to 14 years	0.6		1.6		
15 to 19 years	0.6	2.7	2.4	2.9	
20 to 24 years	19.1	38.5	26.7	55.9	
25 to 29 years	77.8	134.6	105.8	123.5	
30 to 34 years	133.4	120.9	132.5	150.0	
35 to 39 years	190.7	181.3	138.9	155.9	
40 to 44 years	139.4	164.9	155.1	176.5	
45 to 49 years	129.7	118.1	136.5	114.7	
50 to 54 years	113.0	88.0	117.9	82.4	
55 to 59 years	77.8	57.7	69.5	58.8	
60 to 64 years	41.3	41.2	48.5	41.2	
65 to 69 years	46.1	22.0	28.3	20.6	
70 to 74 years	13.7	13.7	13.7	5.9	
75 to 79 years	11.4	11.0	8.9	2.9	
80 to 84 years	2.4	2.7	4.1	3.0	
85 years and over	2.4		1.6		

This table shows that the greatest proportion of deaths from alcoholism in the registration area in 1900 occurred among those from 35 to 39 years of age.

The average age at death from alcoholism in the registration area in 1900 was 44.1 years. In 1890 it was 42.9 years.

The following table shows, for each grand group in the United States, the proportions of deaths from alcoholism during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		· RUF	RAL.	CITIES.		
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
North Atlantic Coast region	3.7	3.7	1.6	6.1	2, 2	
2. Middle Atlantic Coast region	4.7	3.4	0.5	7.9	2.3	
3. South Atlantic Coast region	1.7	2.4	0.2	4.8	0.5	
4. Gulf Coast region	2.5	2.4	0.9	4.9	2.1	
<ol><li>Northeastern hills and plateaus</li></ol>	2.5	3.1	0.3	6.6	1.5	
6. Central Appalachian region	2.2	3.1	0.5	4.3	0.8	

Number of Deaths per 1,000 Deaths from Known Causes— Continued.

			RUI	RAL.	CITIES.		
	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
7.	Region of the Great Northern Lakes	4.1	3.8	0.7	8.0	1.4	
8.	Interior plateau	3.0	3.4	0.4	6.1	1.4	
9.	Southern Central Appalachian region	1.2	2.2	0.1	4.9		
10.	Ohio River belt	2.1	2.2		5.4	1.3	
11.	Southern Interior plateau	0.6	1.1	0.1			
12.	South Mississippi River belt	1.8	1.9	0.3	8.6		
13.	North Mississippi River belt	1.9	2.3	0.1	4.5	0.4	
14.	Southwest Central region	0.7	1.3		2.7		
15.	Central region—plains and prairies	1.8	3.1	0.2	4.8	0.4	
16.	Prairie region	1.5	2.6	0.2	3.9		
17.	Missouri River belt	2.4	1.6	0.2	7.5	1.2	
18.	Region of the Western plains	3.7	2.8	0.4	14.4	3.9	
19.	Heavily timbered region of the North-						
	west	1.8	2.5		6.3	0.4	
20.	Cordilleran region	6.6	10.0	1.7	7.5	1.9	
21.	Pacific Coast region	8.1	6.7	0.6	13.2	6.4	

The preceding table indicates that the proportions of deaths due to alcoholism were greatest in the Pacific Coast region (8.1), the Cordilleran region (6.6), and the Middle Atlantic Coast region (4.7), and lowest in the Southwest Central region, and the Southern Interior plateau.

### OLD AGE.

The total number of deaths reported as due to old age in the United States during the census year was 29,222, of which 13,362 were males and 15,860 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 29.3. In 1890 the corresponding proportion was 19.9.

In the registration area the number of deaths reported as due to this disease was 15,558, of which 6,673 were males and 8,885 were females, giving a proportion of 30.6 deaths from this disease in 1,000 deaths from all known causes and a death rate of 54 per 100,000 of population. In 1890 the death rate was 44.9.

In England and Wales the death rate due to old age for the year 1899 was 99.2 per 100,000 of population (males, 87.9; females, 109.7).

The following table shows, for the registration area and its subdivisions, the death rates from old age in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

		WHITE.					COLORED.				
· AREAS.	Aggre-					Native.					
	gate.	Total.	Males. Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.	
Registration area1900	54. 0	58. 5	46.1	61.0	37.4	63.5	7. 2	103. 4	64. 2	51. 5	76.4
1890	44. 9	44. 9	38.0	51.8	33.7	60.1	6. 7	75. 8	43. 9	28. 9	58.3
Cities	47.3	46. 3	37.8	54.6	26.7	46. 9	5.0	98.0	65.3	52.3	77.8.
	37.3	37. 0	29.5	44.3	21.8	43. 3	5.5	71.8	43.3	28.1	57.9
States1900	53.1	53.3	47.0	59.6	43. 2	68.8	6.9	88.4	42.5	34.1	50.6
	52.0	52.4	45.5	59.1	43. 7	66.5	6.8	77.5	36.8	24.2	48.6
Cities1900	38.4	38.3	30. 5	45.8	25. 2	51.0	3.7	66.5	39.9	30.7	48.3
1890	41.0	41.2	33. 3	. 48.8	27. 3	50.5	5.1	70.4	31.1	17.8	42.9
Rural1900	74. 4	74.7	69.6	80.1	64.1	82.7	14.2	129. 7	497	42.6	57.5
1890	68. 9	69.3	63.5	75.1	63.6	78.8	11.3	99. 7	499	37.6	63.1
Cities in other states1900	55. 4	58. 9	44.7	63.2	28.0	38.6	8.6	140.6	72. 9	58. 5	86.7
	34. 0	32. 7	26.0	39.6	16.8	27.7	6.5	73.3	46. 7	30. 8	62.3

The death rate from old age was highest in the rural districts in the registration states (74.4) and lowest in the registration cities in the same states (38.4).

The death rate from old age was very much the highest for the foreign whites (103.4) on account of the large proportion of persons over 60 years of age in this class. The difference in the death rates of native whites of native parents (63.5) and those having one or both parents foreign (7.2) is also due to the much larger proportion of old persons in the former. The death

rate of the colored from old age (64.2) was considerably higher than the rate for the whites (53.5).

For all classes and for both sexes the death rates from this cause were higher than in 1890, the increase in the aggregate rate being 9.1 per 100,000 of population.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from old age in the census year per 100,000 of population in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATION STATES.	A	AGGREGATE.			MALES.			FEMALES.		
MEGISINATION GIAIES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total1900	53.1	38.4	74. 4	46.8	30.5	69. 2	59. 5	45.9	79.8	
1890	52.0	41.0	68. 9	45.0	32.9	63. 0	58. 9	48.7	74.9	
Connecticut	40.1	36.7	46.4	35. 4	32.5	40.8	44.7	40.8	52.0	
	78.5	66.1	87.4	63. 9	55.2	70.0	92.9	76.6	104.7	
District of Columbia1900 1890	55.3 16.5	55.3 16.5		58.3 13.7	58.3 13.7		52.5 19.0	52.5 19.0		
Maine 11900	94.0	70.9	98.8	89.2	60.2	94.7	99.0	80.7	103.0	
Massachusetts1900	60.7	50.6	92.9	48.3	37.7	81.1	72.5	62. 6	104.6	
	57.4	50.3	80.5	47.0	40.4	67.9	67.2	59. 5	92.8	
Michigan ¹ 1900	50.7	44.4	53.4	47.6	42.7	49.5	54.2	46.1	57.8	
New Hampshire1900	84.8	57.3	102.1	74.0	52.4	86.8	95.5	61.7	118.1	
1890	93.8	60.6	107.5	85.8	53.7	98.2	101.6	66.8	117.0	
New Jersey1900	32.9	23.7	45.1	27.6	17.1	41.2	38. 2	30.1	49.1	
	30.8	24.7	38.8	26.6	20.2	34.9	34. 9	29.0	42.8	
New York1900	50.3	32.8	86.7	45. 2	25.2	85.5	55.5	40.3	88. 0	
1890	48.7	38.7	65.0	44. 0	31.1	64.1	53.4	46.0	65. 8	
Rhode Island1900	43.9	37.8	55.7	37.5	30.5	· 50.6	50.0	44.6	60.9	
1890	62.8	56.0	72.2	46.4	34.4	62.4	78.3	75.8	81.9	
Vermont1900	101.0	81.5	104.0	79.9	66.5	81.9	122.9	95.5	127.4	
	88.4	70.7	90.1	75.6	66.4	76.4	101.8	74.6	104.5	

¹ Nonregistration in 1890.

This table shows that in comparison with 1890 the death rates from old age in the registration states increased in the rural districts and decreased in the cities. The highest rates for this cause were in the cities and

rural districts in Vermont (cities, 81.5; rural, 104), and the lowest rates were in the cities of New Jersey (23.7) and New York (32.8).

The following table shows, for the registration area and its subdivisions, the death rates from old age among the whites during the census year, per 100,000 of white population of all ages, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.				States.				
	Total.	Cities.	Total.	Cities.	Rural.	other states.		
United States	45.6	31.6	50.4	34.9	63.1	25.0		
Ireland	69.7	61.2	65. 5	54.4	104.5	103.4		
Germany	50.0	47.1	41.3	34.0	63.4	70.3		
England and Wales	54.9	45.1	53.4	39.8	79.0	61.4		
Canada	22, 4	17.1	21.5	14.9	29, 9	36.0		
Scandinavia	20.8	18.1	19,8	14.4	29.8	22.4		
Scotland	77.1	63.0	73.8	54.4	114.5	95.7		
Italy	7.1	7.3	5.0	4.8	5.8	29.5		
France	61.9	53.3	49.4	31.0	98.7	95.4		
Hungary and Bohemia	17.7	18.4	11.4	11.5	10.6	29.2		
Russia and Poland	10.8	10.6	9.6	9.2	12.5	15.9		
Other foreign	26.9	25.4	21.6	17.4	31.7	56.4		

The preceding table shows that in relation to the population of all ages the death rates due to old age in the registration area were highest among those whose mothers were born in Scotland (77.1), in Ireland (69.7), and in France (61.9), and were lowest among those whose mothers were born in Italy (7.1), in Russia and Poland (10.8), and in Hungary and Bohemia (17.7).

The following table shows, for the registration area and its subdivisions, the death rates from old age during the census year, at 60 years and over, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	60 AND	OVER.
REGISTRATION AREA.	1900	1890
Total	770.8	645. 3
Males Females	693.6 841.3	563. 9 719. 6
Cities	819.4	668. 6
Males	721. 6 902. 8	568.1 754.7
States	666.5	636.1
MalesFemales	610.4 718.2	567.8 698.9
Cities	635.2	669.2
MalesFemales	552.8 702.5	581.2 741.5
Rural	691.8	608.7
MalesFemales	652. 0 732. 3	557.9 660.0
Cities in other states	1,002.0	667.9
Males Females	881.4 1,109.3	554.3 770.0

It will be seen from this table that the death rate from old age was much higher among females (841.3) than among males (693.6), and was much higher in the cities in the nonregistration states (1,002) than in the cities in the registration states (635.2). It was higher in the rural districts of the registration states (691.8) than in the cities in the same states.

In comparison with 1890 the figures show an increase in the death rate from this cause.

The combined relations of age and race to the death rates from old age are indicated, for the registration area, in the following table, giving the death rates during the census year at 60 years of age and over per 100,000 population 60 years of age and over, by color and birth-places of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	60 and over.
White	752.4
Colored	1,406.8
Mothers born in—	
United States	541.5
Ireland	820.6
Germany	635.2
England and Wales	578.9
Canada	556.6
Scandinavia	666.4
Scotland	765.0
Italy	341.6
France	574.7
Hungary	325.4
Bohemia	858.8
Russia	459.9
Poland	618.8
Other foreign	631.9

The preceding table shows that the death rates due to old age in white persons 60 years of age and over were highest in those whose mothers were born in Bohemia (858.8), in Ireland (820.6), and in Scotland (765); and were lowest in those whose mothers were born in Hungary (325.4), in Italy (341.6), and in Russia (459.9).

The following table shows, for the registration area, the proportions of deaths from old age at each specified age, per 1,000 deaths at known ages from this cause, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	. 19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 65 years	15.2	21.4	15.0	16.6	
65 to 69 years	49.4	47.1	39.0	39.8	
70 to 74 years	131.0	121.3	113.9	112.6	
75 to 79 years	204.6	188.3	195.1	171.1	
80 to 84 years	284.9	261.8	282.4	269.4	
85 to 89 years	197.7	201.6	217.2	213.6	
90 to 94 years	86.1	109.6	102.2	119.	
95 years and over	31.1	48.9	35.2	57.1	

This table shows that at both censuses, and for both sexes, the greatest proportion of deaths from old age occured among those from 80 to 84 years of age.

The average age at death from old age in the registration area in 1900 was 81.8 years. In 1890 it was 82.5 years. The decrease in the average age of persons

reported as dying from "old age" is probably due to the tendency in certain registration areas to require a more specific statement in such cases, from which the deaths are differently classified.

The following table shows, for each grand group in the United States, the proportions of deaths from old age during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causse.

	GRAND GROUP.		RUI	RAL.	CITIES.		
			Males.	Fe- males.	Males.	Fe- males.	
1.	North Atlantic Coast region	33.4	43.1	58.0	20.0	32.4	
2.	Middle Atlantic Coast region	19.0	25.7	37.7	11.0	21.7	
3.	South Atlantic Coast region	21.0	17.0	21.4	17.1	34.3	
4.	Gulf Coast region	28.9	21.4	28.7	24.6	46.5	
5.	Northeastern hills and plateaus	46.3	47.4	62.3	22.5	39.6	
6.	Central Appalachian region	28.9	29.7	33.9	17.5	30.6	
7.	Region of the Great Northern Lakes	32,4	46.4	55.3	18.4	30.0	
8.	Interior plateau	37.1	43.1	47.7	21.1	39.5	
9.	Southern Central Appalachian region.	16.0	15.5	17.0	8.1	12.6	
10.	Ohio River belt	34.3	29.5	31.2	32.7	48.0	
11.	Southern Interior plateau	19.3	15.7	22.7			
12.	South Mississippi River belt	20.0	16.6	23.3	12.2	22.3	
13.	North Mississippi River belt	44.9	39.6	45.1	37.7	61.0	
14.	Southwest Central region	13.6	12.3	14.0	17.2	40.6	
15.	Central region—plains and prairies	31, 2	28.4	33.0	27.1	40.9	
16.	Prairie region	39.0	35.4	42.4	39.9	49.9	
17.	Missouri River belt	30.1	27.9	37.6	24.6	28.5	
18.	Region of the Western plains	19.2	14.9	22.9	18.3	26.2	
19.	Heavily timbered region of the North-		ļ				
	west	42.3	41.3	50.2	27.5	35.3	
20.	Cordilleran region	29.7	28.4	29.7	30.1	43.7	
21.	Pacific Coast region	28.7	36.4	37.7	20.7	26.8	

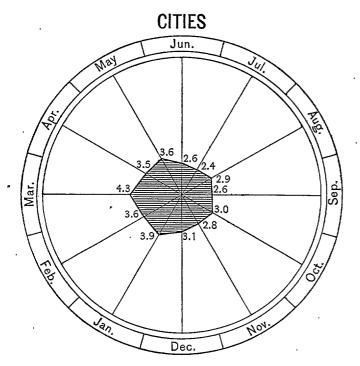
This table indicates that the proportions of deaths due to old age were greatest in the Northeastern hills and plateaus (46.3), North Mississippi River belt (44.9), and the Heavily timbered region of the Northwest (42.3), and were least in the Southwest Central region (13.6), Southern Appalachian region (16), and the Middle Atlantic Coast region (19).

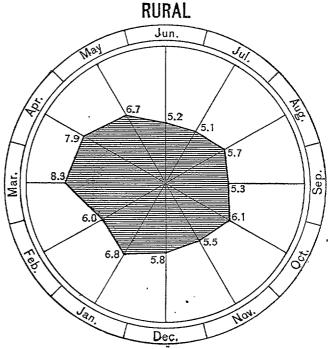
The following table shows, for the registration states, the death rates from old age in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January February March April May June July August September October	5.1 4.6 5.9 5.3 4.9 3.7 3.5 4.1 3.7	3.9 3.6 4.3 3.5 3.6 2.6 2.4 2.9 2.6 3.0	6.8 6.0 8.3 7.9 6.7 5.2 5.1 5.7 5.8 6.1
November December	3.9 4.2	2.8 3.1	5.5 5.8

The death rates from old age in each month in the cities and the rural districts and the relative differences in the rates in the two areas are shown in the following diagram:





The following table shows the comparative proportions of deaths from old age in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

months.	United States.	Registra- tion states.
January	96.7	96.6
February	89.9	85.9
March	112.1	111.9
April	105.9	99.4
May	95.3	92.2
June	61.3	69.0
July	66.1	65. 5
August	72.4	76.7
September	69.9	70.1
October	76.8	. 80.0
November	72.0	73.7
December	81.6	79.0

### DIABETES.

The total number of deaths reported as due to diabetes in the United States during the census year was 4,672, of which 2,650 were males and 2,022 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 4.7. In 1890 the corresponding proportion was 2.8.

In the registration area the number of deaths reported 'as due to this disease was 2,693, of which 1,404 were males and 1,289 were females, giving a proportion of 5.3 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 9.3 per 100,000 of population. In 1890 the death rate was 5.5.

In England and Wales the death rate from diabetes for the year 1899 was 8.6 per 100,000 of population.

The following table shows, for the registration states in the aggregate, and for the cities and rural districts, the death rates from diabetes in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATION STATES.	A	GGREGATI	E.	MALES. ·			FEMALES.		
MEGASINATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	10.6	10.1	11.4	11.2	10. 2	12.5	10.0	9.9	10.2
	6.4	5.7	7.3	7.1	6. 1	8.5	5.7	5.4	6.1
Connecticut	13. 3 8. 0	13.9 8.4	12.2 7.8	16.3 8.7	15.7 8.5	17.3 8.8	10.3 7.4	12.2	7.0 6.9
District of Columbia1900 1890	5. 4 3. 0	5.4 3.0		$\begin{array}{c} 6.1 \\ 2.7 \end{array}$	6. 1 2. 7		4.8 3.3	4.8 3.3	
Maine ¹ 1900	14.3	11.8	14.8	14.3	10.6	14.9	14.2	12.9	14.5
Massachusetts	11.3	10.7	13. 2	11.0	10.4	12.8	11.7	11.1	13.6
	6.9	6.0	10. 1	7.8	6.3	12.7	6.1	5.6	7.6
Michigan 11900	10.1	9, 2	10.6	12.5	10.0	13.5	7.7	8.3	7.4
New Hampshire1900	13. 4	9. 4	15.8	12.2	7.9	14.7	14.6	10.9	17.0
1890	6. 6	6. 3	6.8	7.0	3.8	8.2	6.3	8.6	5.3
New Jersey1900	. 8.3	8. 2	8.3	8.4	7.9	9.0	8.2	8.5	7.7
1890	5.8	4. 6	7.4	5.8	4.9	7.0	5.8	4.4	
New York1900	10.5	10.3	10.9	10.8	10.4	11.6	10.2	10.1	10.2
1890	5.9	5.7	6.2	6.7	6.3	7.3	5.1	5.1	5.1
Rhode Island 1900. 1890	9.6	7.1	14.4	8.5	7.3	11.0	10.5	6.8	. 18.0
	9.3	8.5	10.8	10.7	9.4	12.5	7.9	7.7	8.2
Vermont1900	11. 4	10.7	11.4	12.6	13.3	12.5	10.1	8.3	10.4
1890	10. 2	3.5	10.9	12.4		13.5	8.0	6.8	8.1

· 1 Nonregistration in 1890.

It will be seen from this table that the death rates from diabetes in the registration states were highest in Maine (14.3), New Hampshire (13.4), and Connecticut (13.3), and were lowest in the District of Columbia

(5.4), New Jersey (8.3), and Rhode Island (9.6). The rate was slightly higher in the rural districts (11.4) than in the cities (10.1), and was highest of all among females in the rural districts of Vermont (18).

The following table shows, for the registration area and its subdivisions, the death rates from diabetes among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		REGISTRATION RECORD.						
BIRTHPLACES OF MOTHERS.	Total.	Cities.		States.		Cities		
	TOTAL.	Cines.	Total.	Cities.	Rural.	other states.		
United States	9.6	7.7	10.6	9.1	11.9	5.0		
Ireland	10.4	10.6	10.6	10.9	. 9.4	8.6		
Germany	12.2	12.6	14.1	15.4	10.1	7.8		
England and Wales	12.1	10.6	12.6	10.9	15.8	9.9		
Canada	6.3	6.2	6.1	5.8	6.4	10.0		
Scandinavia	3.3	3.2	4.1	4.5	3.6	17		
Scotland	12.3	11.9	12.3	11.9	13.2	12.0		
Italy	2.6	2.5	2.6	2.5	2.9	. 2.5		
France	12.9	12.7	13.7	13.6	14.1	11.0		
Hungary and Bohemia	3.4	3.,8	3.0		4.2			
Russia and Poland	3,3	3.5	3.7	1.4	1.4			
Other foreign	7.8	7.8	8.6	8.8	7.9	3.5		
		II I	1	1	1 1	I		

This table shows that the death rates due to diabetes in the registration area were highest among those whose mothers were born in France (12.9), in Germany (12.2), and in Scotland (12.3), and were lowest among those whose mothers were born in Italy (2.6), in Russia and Poland (3.3), and in Scandinavia (3.3).

The following table shows, for the registration area and its subdivisions, the death rates from diabetes during the census year in each of two age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

15 т	o 44.	45 AND	over.
1900	1890	1900	1890
4.6	3.0	32.3	18.4
5. 5 3. 7	3.7 2.3	31.9 32.8	200 16. 9
4.2	2.7	34.0	18.6
5. 0 3. 4	3. 2 2. 2	32.3 35.6	20.0 17.3
4.8	3.2	34.8	20.0
5.9 3.8	3.8 2.5	34.9 34.7	21.6 18.5
4.1	2.6	40.6	21.9
5.0 3.2	2.8 2.4	38.9 42.1	23.2 20.7
6.0	4.1	28.8	18.0
7. 2 4. 7	5.6 2.7	31.0 26.6	20.0 16.1
4.2	2.7	27.7	15.2
4.9 3.5	3.5 1.9	26. 4 29. 0	16.8 13.5
	1900  4.6  5.5  8.7  4.2  5.0  8.4  4.8  5.9  8.8  4.1  5.0  7.2  4.7  4.2  4.9	4.6 3.0  5.5 3.7 2.8  4.2 2.7  5.0 3.2 3.4 2.2 4.8 3.2 5.9 3.8 3.8 2.5 4.1 2.6  5.0 2.8 3.2 2.4 6.0 4.1  7.2 2.7 4.2 2.7 4.9 3.5	1900         1890         1900           4.6         3.0         32.3           5.5         3.7         31.9           3.7         2.3         32.8           4.2         2.7         34.0           5.0         3.2         32.3           3.4         2.2         35.6           4.8         3.2         34.8           5.9         3.8         34.9           3.8         2.5         34.7           4.1         2.6         40.6           5.0         2.8         38.9           3.2         2.4         42.1           6.0         4.1         28.8           7.2         5.6         4.2           4.7         2.7         27.7           4.9         3.5         26.4

The preceding table shows that the death rate from diabetes at 45 years of age and over (32.3) was very much higher than at 15 to 45 years (4.6); that it was highest in the cities in the registration states (40.6), and was about the same in the cities in the nonregistration states (27.7) as in the rural districts in the registration states (28.8).

In comparison with 1890 the figures show an increase in the death rate from this disease at 45 years of age and over amounting to nearly 100 per cent for the females and to about 50 per cent for the males.

The combined relations of age and race to the death rates from diabetes are indicated, for the registration area, in the following table, giving the death rates during the census year in each of two age groups, per 100,000 population of corresponding ages, by color and birthplace of mothers.

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 and over.
White	4.17	33.0
Colored	1.9	15.3
Mothers born in—		
United States	5.6	28.4
Ireland	3.9	32.0
Germany	4.3	42.7
England and Wales	4.5	35.7
Canada	3.3	23.4
Scandinavia	3.0	13.1
Scotland	5.4	26.7
Italy	1.7	12.0
France	3.7	35.7
Hungary	3.0	.,
Bohemia	4.9	8.6
Russia	2.0	49.8
Poland	0.6	9.7
Other foreign	2.6	41.1

The preceding table shows that the death rates due to diabetes in white persons 45 years of age and over were highest in those whose mothers were born in Russia (49.8), in Germany (42.7), and in "Other foreign" countries (41.1), and were lowest in those whose mothers were born in Bohemia (8.6), in Poland (9.7), and in Italy (12).

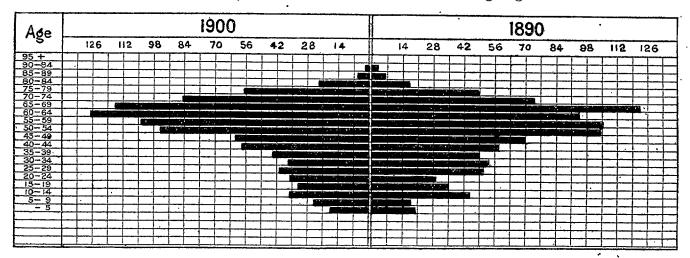
The following table shows, for the registration area, the proportions of deaths from diabetes at each specified age per 1,000 deaths at known ages from this disease in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	000	. 18	90
AGE.	Males.	Females.	Males.	Females.
Under 5 years	17.2	17.9	27.6	12.8
5 to 9 years	23.6	25.7	22.8	12.9
10 to 14 years	40.7	31.9	48.8	40.7
15 to 19 years	40.0	24.9	40.7	30.0
20 to 24 years	35.7	36.5	27.6	30.0
25 to 29 years	47.8	34.2	45.5	55.7
30 to 34 years	47.8	26.4	71.5	34. 3
35 to 39 years:	48.5	39.6	55.3	42.8
40 to 44 years	67.8	48.2	63.4	53.5
45 to 49 years	62.1	59.1	71.5	. 68.5
50 to 54 years	91.4	98.0	92.7	115. 6
55 to 59 years	81.4	126.7	81.3	128.5
60 to 64 years	113.5	140.0	81.3	107.1
65 to 69 years	111.3	119.8	123.6	119.9
70 to 74 years	80.6	. 89.4	68.3	79.2
75 to 79 years	<b>58.</b> 5	55.2	48.8	47.1
80 to 84 years	25.0	20.2	22.8	10.7
85 to 89 years	4.3	4.7	4.9	6.4
90 to 94 years	2.1	1.6	1.6	4.8
95 years and over	0.7			

The average age at death from diabetes in the registration area in 1900 was 51.1 years. In 1890 it was 49.4 years.

The comparative proportions of deaths from diabetes at each age in the registration area in 1900 and 1890 are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from diabetes during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

			RUI	RAL.	CITIES.		
•	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
1.	North Atlantic Coast region	6,8	8.6	9.7	5.5	6.2	
2,	Middle Atlantic Coast region	4.5	4.4	3.7	4.3	4.8	
3.	South Atlantic Coast region	2.2	1.3	3.4	1.7	1.4	
4.	Gulf Coast region	1.4	0.8	1.4	1.9	1.7	
5.	Northeastern hills and plateaus	6.8	7.7	5.6	7.3	6.6	
6.	Central Appalachian region	5.3	5.5	6.0	4.8	4.0	
7.	Region of the Great Northern Lakes	5.1	6.7	5.4	4.2	5.1	
8.	Interior plateau	4.9	6.3	4.7	3.8	4.8	
9.	Southern Central Appalachian region.	2.7	3.7	1.7	5.7	0.9	
10.	Ohio River belt	4.5	4.6	3.0	5.1	5.8	
11.	Southern Interior plateau	1.5	2.1	1.0			
12.	South Mississippi River belt	0.7	0.7		3.1	0.8	
13.	North Mississippi River belt	4.9	6.3	5.4	3.3	4.4	
14.	Southwest Central region	2.3	3.1	1.4	2.7	3.7	
15.	Central region—plains and prairies	4.7	6.0	3.7	4.0	3.3	
16.	Prairie region	7.2	8.6	5.9	4.6	5.1	
17.	Missouri River belt	3.6	4.2	3.4	2.9	. 3. 6	
18.	Region of the Western plains	4.2	4.9	2.2	6.6	4.6	
19.	Heavily timbered region of the North-						
	west	8.4	10.4	7.1	7.8	5.1	
20.	Cordilleran region	4.7	4.6	3.5	6.9	9.5	
21.	Pacific Coast region	7.5	8.3	8.4	5.4	9.2	

This table shows that the proportions of deaths due to diabetes were greatest in the Pacific Coast region, the Prairie region, and the Heavily timbered region of the Northwest, and were least in the South Mississippi River belt, Gulf Coast region, and the Southern Interior plateau.

#### SCROFULA AND TABES. .

The total number of deaths reported as due to scrofula and tabes in the United States during the census year was 3,489, of which 1,707 were males and 1,782 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 3.5. In 1890 the corresponding proportion was 4.9.

In the registration area the number of deaths reported as due to scrofula and tabes was 1,040, of which 491 were males and 549 were females, giving a proportion of 2 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 3.6 per 100,000 of population. In 1890 the death rate was 6.7.

The following table shows, for the registration states in the aggregate, and for the cities and rural districts, the death rates from scrofula and tabes in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	-	×	MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900 1890 .	3.1	2.6	3.9	3.0	2.8	3.3	3.3	2.5	4.5
	5.4	6.0	4.6	5.1	5.9	4.0	5.8	6.2	5.2
Connecticut1900	2, 9	2.4	3.8	3.3	3.4	3.1	2.4	1.3	4.4
1890	6. 3	6.4	6.2	6.5	8.5	5.1	6.1	4.4	7.3
District of Columbia1900 1890	5.0 12.6	5.0 12.6		5.3 11.9	5.3 11.9		4.8 13.2	4.8 13.2	
Maine ¹ 1900	6.6	4.2	7.1	6.0	3.5	6.5	7.3	4.8	7.8
Massachusetts	2.3	2.2	2.7	2.3	1.9	3.3	2.3	2.4	2.1
	7.3	7.6	6.3	7.0	7.2	6.2	7.6	7.9	6.4
Michigan 11900	4.2	4.6	4.1	3.6	4.8	3.1	4.9	4.4	5, 2
New Hampshire1900	6.1	8.2	4.7	5.8	7.9	4.7	6.3	8.5	4.8
1890	8.0	6.3	8.7	7.0	7.7	6.7	9.0	5.1	10.6
New Jersey	2.1	2.2	1.8	2.5	2.8	2.2	1.6	1.7	1.5
	5.3	6.2	4.2	4.9	5.9	3.5	5.8	6.5	4.8
New York	$\frac{2.7}{4.2}$	2.2 4.6	3.7 3.5	2.4 3.8	2.3 4.5	2.7 2.8	2.9 4.5	2.1 4.7	4.7 4.3
Rhode Island1900	. 4.2	3.9	4.8	5.7	5.1	6.8	2.8	2.7	2.7
1890	8.4	9.5	6.9	6.6	7.3	5.5	10.1	11.5	8.2
Vermont1900	· 4.9	2.2	5. 4	3.4	14.8	3. 9	6.5	4.2	6.9
1890	5.4	. 4.1	4. 6	6.5		5. 8	4.3	13.6	3.4

¹ Nonregistration in 1890.

This table shows that in the registration states the highest death rate from scrofula and tabes was in Maine (6.6) and the lowest in New Jersey (2.1). It was higher in the rural districts (3.9) than in the cities (2.6), being highest in the cities in New Hampshire (8.2).

The following table shows, for the registration area and its subdivisions, the death rates from scrofula and tabes among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		RE	GISTRATI	ON RECO	RD.			
BIRTHPLACES OF MOTHERS.				States.				
	Total.	Cities.	Total.	Cities.	Rural.	other states.		
United States	3.5	3.3	3.5	3.0	3,9	3.9		
Ireland	2.1	1.9	1.8	1.6	2.7	3.8		
Germany	1.7	1.6	1.7	1.6	2.0	1.6		
England and Wales	2.4	1.7	2.4	1.4	4.1	2.5		
Canada	4.5	4.1	4.7	4.4	5.0	1.2		
Scandinavia	3.1	3.2	3, 2	3.4	2.7	2.8		
Scotland	2.2	3.0	1.7	2.5		4.8		
Italy	3.2	3.8	3.1	3.7		4.9		
France	4.0	5.1	4.1	5.8	]	3.7		

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

		RE	GISTRATI	ON RECO	RD.	
BIRTHPLACES OF MOTHERS.	matal.	, Oiting		States.		Cities
	Total. Cities.	Total.	Cities.	Rural.	other states.	
Hungary and Bohemia	0.5	0.5	0.8	0.9		
Russia and Poland	0.7	0.6	0.7	0.6	1.4	0.7
Other foreign	2.8	2.1	3.2	2.4	5.0	1.2

This table shows that the death rates due to scrofula and tabes in the registration area were highest among those whose mothers were born in Canada (4.5), in France (4), and in the United States (3.5). The number of deaths from these diseases among those whose mothers were born in Hungary and Bohemia, and Russia and Poland were too small to afford reliable rates. For the other classes the rates were lowest among those whose mothers were born in Germany (1.7), in Scotland (2.2), and in Ireland (2.1).

The following table shows, for the registration area and its subdivisions, the death rates from scrofula and tabes during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	נעמט	er 5.	5 TC	14.	15 т	0 44.	45 ANI	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	11.4	31.8	1.2	3.3	2.6	3.4	4.6	5.5
Males Females	12.5 10.4	33. 2 30. 5	1.1 1.4	3.3 3.3	2.1 3.0	3.0 3.7	· 4.3	5.6 5.5
Cities	12.1	36.6	1.3	3.6	2.4	3.6	4.3	5.1
Males Females	13. 3 10. 9	38. 2 35. 1	1.2 1.4	3.7 3.4	2.1 2.6	3.2 4.0	4.0 4.6	6.0 4.2
States	11.1	28.1	0.8	2.4	2.1	2.4	3.8	4.9
Males. Females	12.3 9.9	27. 6 28. 6	0.6 0.9	2.4 2.5	1.6 2.5	2.0 2.8	. 3.8	4.4 5.5
Cities	12.2	36.2	0.5	2,4	1.4	2.3	2.6	3.5
MalesFemales	13. 7 10. 6	35.1 37.4	0.5 0.5	2.7 2.1	1.3 1.4	. 1.8 2.8	2.6 2.7	4.0 3.1
Rural	9.3	14.1	1.1	2.5	3.2	2.6	5.1	6.4
MalesFemales	10.0 8.7	14.8 13.3	0.7 1.5	2.0 3.0	2.0 4.4	2.3 2.9	5.0 5.1	4.7 8.1
Cities in other states	12.0	37.0	1.9	4.6	3.3	4.7	5.9	6.7
Males Females	12.8 11.2	40. 9 33. 0	1.8 2.1	4.6 4.6	2. 8 3. 7	4. 4 5. 0	5. 3 6. 5	7.9 5.5

The preceding table shows that the death rate from scrofula and tabes was highest in children under 5 years of age; that it was about the same in the cities in the registration states (12.2) as in the cities in the nonregistration states (12), and was higher in both than in the rural districts of the registration states (9.3).

In comparison with 1890 the figures show a large decrease in the death rate due to these diseases in all of the areas.

The combined relations of age and race to the death rates from scrofula and tabes are indicated for the registration area, in the following table, giving the death rates during the census year in each of four age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 and over.
White	10.7	0.8	2.3	4.3
Colored	31.2	13.2	6.8	10.4
Mothers born in—		`		
United States	10.6	0.7	2.6	4.6
Treland	4.8	0.3	1.9	2.6
Germany	10.7		1.0	1.7
England and Wales	8.4	0.8	1.6	3. 2
Canada	• 21.7	1.0	3.1	1.6
Scandinavia	8.1	1.0	2.3	4.9
Scotland			1.4	5.1
Italy	13, 2	3.1,	0.8	
France	67.4		1.8	
Hungary			·	
Bohemia			2.4	
Russia	4.5			
Poland			1.2	
Other foreign	14.1		1.0	3.

There were no deaths from these diseases under 15 years of age in white persons whose mothers were born

in Scotland, Hungary, Bohemia, or Poland. For the other countries, the death rate was highest in those whose mothers were born in France (67.4) and was lowest for those whose mothers were born in Russia (4.5).

The following table shows, for the registration area, the proportions of deaths from scrofula and tabes at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	900	18	390
AGE.	Males.	Females.	Males.	Females.
Under 1 year	260.3	160.6	308.7	278. 5
1 year	71.7	56.6	96.8	95.9
2 years	30.7	29.2	50.7	47.2
3 years	8.2	. 12.8	26.1	18.8
4 years	8.2	18.2	33.8	19.8
Under 5 years	379.1	277.4	516.1	459.7
5 to 9 years	47.1	32.8	61.4	56.8
10 to 14 years	14.4	36.5	33.8	<i>j</i> 8.1
15 to 19 years	43.0	78.5	30.7	45.7
20 to 24 years	77.9	73.0	53.8	59.4
25 to 29 years	61.5	76.7	55.3	57.8
30 to 34 years	45.1	78.5	30.7	42.6
35 to 39 years	55.3	56.6	30.7	36.8
40 to 44 years	30.7	45.6	30.7	45.7
45 to 49 years	43.0	49.3	35.3	38.0
50 to 54 years	22.6	54.7	24.6	22.8
55 to 59 years	. 38. 9	27.4	33.8	27.4
60 to 64.years	47.1	32.8	15.4	24.4
65 to 69 years	45.1	29.2	20.0	18.8
70 to 74 years.:	28.7	16.4	10.8	19.8
75 to 79 years	10.3	18.2	10.8	3.0
80 years and over	10.2	16.4	6.1	4.8

The average age at death from scrofula and tabes in the registration area in 1900 was 26.4 years. In 1890

it was 18.4. For those dying at 15 years of age and over the average age was 41.8 years in 1900 and 40.6 years in 1890.

The comparative proportions of deaths from scrofula and tabes at each age in the registration area in 1900 and 1890 are shown in the following diagram:

Age	1900						1890																									
1.5	285	255		225	19	5	165	13	5	105		75		45	15		15	45	7	5	.10	05	13	5	16	55	19	5	225	25	 5	285
95 +			┑										$\top$	1		-11	T	.1		1						_		-	<u> </u>		7	
90-94			Ŀ								T					1			-	1			_		_				_	$\vdash$	-	_
85-89 .			[					1.1								71										_		_		-		_
80-84									7											1					_	-	_	$\neg$	_		$\neg$	$\neg$
75-79																												-	-			-
70-74			-1								_ {				1												-			1		_
65-69																						$\Gamma$	·				$\neg \neg$				$\neg \vdash$	1
60-64 55-59		1	Τ.		- 1			1											7									-				
55-59											1					1	نسخ		7								-	$\neg$			$\neg$	$\neg$
50-54		1																									Ť	-			_	
45-49	1					_1					┸																	$\neg$				
40-44			. L																								i	_		1		
35-39		1															,		$\overline{}$									$\neg$				
30-34 25-29		1																	$\top$								_	-1	٦.			
25-29																			1									$\neg$			$\neg$	$\neg$
20-24	ř., .		Ι.					1										-													_	
15-19			[					1. [.																			_					
10-14						-1		1	7					1								_							-		$\neg$	7
5-9			T.					L			Т	T					,										-	-			7	_
4-5			7								T	7	$\top$	7					7					$\neg$				_				
3-4			T		$\overline{}$			1	П		$\top$	7	$\top$						-			$\neg$						-				
2-3								1.1	7		Т	$\neg$	$\top$	1-				_	$\overline{}$				$\neg$	-1			-	_	$\neg$	-	_	-
1 - 2									$\neg$			1										$\dashv$	_			H	_	$\dashv$	$\neg$			-
0-1								-						_					_	_		_		=	_	_					-	

The following table shows, for each grand group in the United States, the proportions of deaths from scrofula and tabes during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

×		RUI	RAL.	CIT	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	1.8	3.0	2.6	1.4	1.3
2. Middle Atlantic Coast region	1.5	2.2	2.6	1.4	1.2
3. South Atlantic Coast region	5.4	5.7	7.0	3.1	3.4
4. Gulf Coast region	3.2	3.3	3.3	2.1	4.0
5. Northeastern hills and plateaus	2.6	2.2	3.1	2.0	2.5
6. Central Appalachian region	1.5	1.3	2.1	1.2	0.9
7. Region of the Great Northern Lakes	2.4	1.3	4.3	2.0	2.5
8. Interior plateau	3.2	4.3	4.9	1.7	2.4
9. Southern Central Appalachian region	9.4	8.9	10.5	3.3	3.6
10. Ohio River belt	4.7	5.3	7.5	2.4	2.2
11. Southern Interior plateau	6.9	7.1	6.6		
12. South Mississippi River belt	5.0	5.4	5.6	1.2	5.4
13. North Mississippi River belt	2.1	2,2	3.3	0.9	2.2
14. Southwest Central region	3.7	3.9	3.4	1.8	3.7
15. Central region—plains and prairies	6.7	6.9	7.9	3.6	3.7
16. Prairie region	3.2	3.1	3.1	3.9	4.7
17. Missouri River belt	3.7	4.4	3.2	2.3	5.2
18. Region of the Western plains	2.9	3.1	3.3	1.7	2.3
19. Heavily timbered region of the North-					
west	3.0	2.5	2.7	3.3	6.1
20. Cordilleran region	2.9	2.8	4.3		
21. Pacific Coast region	2.2	2.0	1.8	1.9	3.3

This table indicates that the proportions of deaths due to scrofula and tabes were greatest in the Southern Central Appalachian region (9.4), the Southern Interior plateau (6.9), and the Central region, plains and prairies (6.7), and were least in the Northern Atlantic and Middle Atlantic Coast regions and the Central Appalachian region.

## HYDROCEPHALUS.

The total number of deaths reported as due to hydrocephalus in the United States during the census year was 4,302, of which 2,356 were males and 1,946 were females, and the proportion of deaths from this disease in 1,300 deaths from all known causes was 4.3. In 1890 the corresponding proportion was 5.1.

In the registration area the number of deaths reported as due to this disease was 3,173, of which 1,747 were males and 1,426 were females, giving a proportion of 6.3 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 11 per 100,000 of population. In 1890 the death rate was 15.4.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from hydrocephalus in the census year, per 100,000 of population, in comparison with 1890:

# VITAL STATISTICS.

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	1	GGREGATI	S		MALES.			FEMALES	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities	Rural
Total1900	12.6	16.5	6. 9	13. 7	18.5	7.0	11.4	14.6	6. 7
1890	17.5	23.5	8. 3	20. 0	27.8	8.4	15.0	19.3	8. 2
Connecticut1900	9.0	9.2	8.8	9. 0	9.2	8.7	9.0	9.1	8.9
1890		18.4	11.2	14. 9	21.7	10.1	13.5	15.2	12.4
District of Columbia1900 1890	14.0 14.8	14.0 14.8		18. 2 18. 3	18.2 18.3		10.2 11.6	10.2 11.6	
Maine11900	11.2	16.0	10.2	10.0	14.2	9.2	12.5	17.8	11.4
Massachüsetts	15.9	17. 9	9.4	18. 2	21.0	• 9.6	13.6	15.0	9.2
	22.6	26. 0	11:3	25. 1	29.3	11.6	20.2	22.9	10.9
Michigan ¹ 1900	6.7	8.6	6.0	7.3	10.5	6.0	6.1	6.7	5, 9
New Hampshire1900	8.3	10.7	6. 7	8.8	14.4	5.4	7.8	7.3	8.1
1890	10.6	10.9	10. 5	8.0	5.8	8.9	13.2	15.4	12.2
New Jersey1900	12. 2	15. 7	7.6	13.3	16.6	9. 0	11.2	14.9	6.2
1890	21. 3	24. 7	16.9	24.0	27.1	20. 0	18.6	22.3	13.9
New York1900	13.9	18.1	5.3	15.4	20. 3	5.5	12.5	15.9	5.1
1890	16.4	23.8	4.5	19.7	29. 5	4.4	13.2	18.4	4.5
Rhode Island	20.0	24. 0	12.4	19.5	22.5	13.7	20.6	25.4	11.1
	20.6	23. 0	17.2	22.0	26.1	16.6	19.2	20.2	17.7
Vermont1900	6. 4	12.9	5. 4	6. 3	13.3	5. 2	6. 5	12.4	5.5
	5. 7	14.1	4. 9	5. 9	22.2	4. 5	5. 5	6.8	5.4.

¹ Nonregistration in 1890.

It will be seen from this table that the death rates from hydrocephalus in the registration states were highest in Rhode Island (20) and Massachusetts (15.9), and lowest in Vermont (6.4) and Michigan (6.7). The rate was much higher in the cities (16.5) than in the rural districts (6.9), being highest in the cities in Rhode Island (24) and lowest in the rural districts in New York.

In comparison with 1890 the figures show a decrease in the death rates from this disease in all of the registration states except Vermont, where there was a slight increase.

The following table shows, for the registration area and its subdivisions, the death rates from hydrocephalus among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.		0:::-		States.		Cities					
	Total.	Cities.	Total.	Cities.	Rural.	in other states.					
United States	11.7	15.6	12.4	19.1	6.8	8.4					
Ireland	10.7	11.8	11.7	13.3	6.0	2.5					
Germany	6.4	6.9	7.5	8.6	. 4.3	3.8					

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.										
BIRTHPLACES OF MOTHERS.	mi	Cities.		States.		Cities					
,	Total.	Cities.	Total.	Cities.	Rural.	in other states.					
England and Wales	8.0	9.0	9.4	11.5	5.7	1.2					
Canada	10.7	12.2	10.8	12.5	8.6	10.0					
Scandinavia	15.5	16.8	17.9	21.8	10.8	11.2					
Scotland	8.3	9.4	9.8	11.9	5.3						
Italy	20.5	22.5	22.4	25.1	8.6						
France	9.0	8.9	11.0	11.7	9.4	3.7					
Hungary and Bohemia	14.3	15.2	20.5	23.1	5.3	2.8					
Russia and Poland	15.1	16.2	17.1	18.6	5.5	6.5					
Other foreign	16.7	19.0	18.6	22.4	9.4	5.7					

The preceding table shows that the death rates due to hydrocephalus in the registration area were highest among those whose mothers were born in Italy (20.5), "Other foreign" countries (16.7), and in Scandinavia (15.5); and were lowest among those whose mothers were born in Germany (6.4), in England and Wales (8), and in Scotland (8.3).

The following table shows, for the registration area and its subdivisions, the death rates from hydrocephalus during the census year in each of four age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

•	UNDI	ER 1.	ומאט	er 5.	5 то	14.	15 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	182.7	315.1	81.5	125.1	7.1	8.5	1.9	1.4
MalesFemales	200.2 164.9	370.6 258.1	88.1 74.8	141.4 108.4	7.9 6.4	9.1 8.0	2.2 1.5	1.7 1.2
Cities	197. 0.	343.0	90. 4	138.7	8.2	9.8	2.0	1.6
MalesFemales	211.1 182.8	409.3 275.0	97. 9 82. 7	158.2 118.7	9.4 7.0	11.0 8.7	2.5 1.6	2.0 1.2
States	214.0	377.1	95.6	149.8	7.5	9.6	1.8	1.4
MalesFemales	622. 6 196. 8	442.3 310.2	103.4° 87.5	169.8 129.5	7.9 7.2	9.4 9.8	2.1 1.6	1.8 1.1
Cities	261.6	470.2	122.5	193.5	10.0	13.1	2.2	1.8
Males. Females.	271.3 251.8	564.0 374.2	133.2 111.7	222.8 163.9	11.1 8.9	13.8 12.5	2.6 1.8	2.4 1.2
Rural	135.3	203.7	53.0	74.8	4.0	4.4	1.3	0.9
Males. Females:	164.3 105.7	216.7 190.3	56.6 49.2	79.6 70.0	3.4 4.7	3.1 5.7	1.3 1.3	0.8 1.0
Cities in other states	132.8	231.8	59.5	91.2	6.6	7.0	• 1.9	1.4
MalesFemales	151.4 113.8	274. 2 188. 2	64.1 54.9	102.8 79.4	7.8 5.3	8.6 5.4	2.4 1.4	1.6 1.2

It will be seen from this table that the highest death rate from hydrocephalus occurred in infants under 1 year of age, and that the death rate above 15 years was insignificant. In infants under 1 year of age the death rate was higher in males (200.2) than in females (164.9) and was much higher in the cities in the registration states (261.6) than in the cities in the nonregistration states (132.8) or in the rural districts of the registration states (135.3).

In comparison with 1890 the figures show a decrease in the rate under 1 year of age amounting to over 40 per cent in each area.

The combined relations of age and race to the death rates from hydrocephalus are indicated for the registration area, in the following table, giving the death rates during the census year in each of four age groups, per 160,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 and over.
White	178.7	80, 2	7.0	1.8
Colored	294.3	118.2	10.3	3.1
Mothers born in—			=	
United States	177.3	78.3	5.9	1.5
Ireland	313.2	139.4	8.2	1.7
Germany	161.9	65.0	4.5	1.5
England and Wales	248.1	97.7	6.1	1.1
Canada	169.5	70.7	6.6	2.3
Scandinavia	150.2	91.0	8.8	3.4
Scotland	368.8	117.2	5.6	0.9
Italy	186.9	100.5	15.7	1.4
France	227.8	112.4	9.6	3.5
Hungary	149.8	97.0	4.1	
Bohemia	44.9	46.6	10.2	3.8
Russia	248.2	123,1	8.2	2.5
Poland	50.3	22,4	1.1	1.0
Other foreign	159.3	85.8	18.0	3.6
	į.	I	i	1

It will be seen from the preceding table that the death rates from hydrocephalus in white infants under 1 year of age were highest in those whose mothers were born, in Scotland (368.8), in Ireland (313.2), and in Russia (248.2); and were lowest in those whose mothers were born in Bohemia (44.9), in Poland (50.3), and in Hungary (149.8).

The following table shows, for the registration area, the proportions of deaths from hydrocephalus at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	00	18	90
AGE.	Males.	Females.	Males.	Females.
Under 1 year	358 0	351 4	461.0	411.8
1 year	200 2	203.4	216.6	223, 9
2 years	99.8	89.8	77.4	95,8
3 years	54 0	73.0	48, 9	46.0
4 years	37.3	42 8	29.1	46.8
Under 5 years	749.3	768.4	833.0	824.3
5 to 9 years	94.1	96.2	80.3	93.6
10 to 14 years	29.3	27.4	18.6	20.7
15 to 19 years	21.8	33.0	9.9	13.8
20 to 24 years	• 21.2	15.4	10.5	12.8
25 to 29 years	14.3	16 2	11.6	7.1
30 to 34 years	21.8	9.1	5.8	5.4
35 to 39 years	12.6	9.1	8.7	8.4
40 to 44 years	12 6	84	5.8	3.8
45 to 49 years	9.2	5 6	3.5	1.5
50 to 54 years	5.7	2.8	2.9	2.3
55 to 59 years	29	28	2.9	1.5
60 to 64 years	2 3		2.3	
65 to 69 years	0.6	1.4	1.2	0.8
70 to 74 years	0 6	2.8	1.8	0.8
75 to 79 years	1.1	1.4	0.6	0.8
80 years and over	0.6		0.6	2.

The average age at death from hydrocephalus in the registration area in 1900 was 6 years. In 1890 it was 4.2 years. For those dying at 15 years of age and over the average age was 32.3 years in 1900, and 34.6 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from hydrocephalus during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUI	RAL.	СІТ	TES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	8.4	4.7	6.2	10.2	9.2
2. Middle Atlantic Coast region		3.9	3.0	10.0	9.2
3. South Atlantic Coast region	1	0.9	2.3	3.1	1.0
4. Gulf Coast region	1.7	0.8	2.4	2.1	1.9
5. Northeastern hills and plateaus	5.9	5.6	5.2	8.2	5.4
6. Central Appalachian region	2.9	2.5	2.5	3.5	3.9
7. Region of the Great Northern Lakes	4.6	3.5	3.5	5.4	4.7
8. Interior plateau	3.3	2.5	2.2	4.5	3.5
9. Southern Central Appalachian region .	1.6	1.9	1.3	1.6	0.9
10. Ohio River belt	4.6	3.1	4.9	5.6	5.2
11. Southern Interior plateau	1.2	1.5	0.9		
12. South Mississippi River belt	1.1	1.2	0.8	1.2	1.5
13. North Mississippi River belt	4.2	2,4	2.8	5.8	6.3
14. Southwest Central region	1.9	1.9	1.8	0.9	2.5
15. Central region—plains and prairies	3.5	3.4	3.2	4.3	4.3
16. Prairie region	2.9	3.1	2.7	3.9	2.1
17. Missouri River belt	2.7	2.2	1.7	3.6	4.0
18. Region of the Western plains	2.5	1.7	2.0	3.9	5.4
19. Heavily timbered region of the North-					
west	3.9	3.3	4, 2	5.2	4.2
20. Cordilleran region	3.1	2.9	2.7	5.6	4.8
21. Pacific Coast region	8.6	3.1	6.3	10.7	12.7

The preceding table indicates that the proportions of deaths due to hydrocephalus were greatest in the Pacific Coast region (8.6), and the North Atlantic and Middle Atlantic Coast regions, in both of which it was 8.4. The proportions of deaths from this disease were lowest in the South Mississippi River belt and the Southern Interior plateau.

### CONSUMPTION.

The total number of deaths reported as due to consumption in the United States during the census year was 109,750, of which 53,626 were males and 56,124 were females, and the ratio of deaths from this disease to 1,000 deaths from all known causes was 109.9. In 1890 the corresponding ratio was 122.3.

In the registration area the number of deaths from this disease was 53,962, of which 29,192 were males, and 24,770 were females, giving a ratio of 106.3 deaths from this disease to 1,000 deaths from all known causes, and a death rate of 187.3 per 100,000 of population. In 1890 the death rate was 245.4.

In England and Wales the death rate from consumption for the year 1899 was 133.8 per 100,000 of population. In the ten years 1889–1898 the average rates, by sex, from this disease were males, 162.9; females, 128.9.

The following table shows, for the registration area and its subdivisions, the death rates from consumption in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

					COLORED.							
AREAS.	Aggre-					Native.	itive.			1		
	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.	
Registration area1900	187.3.	173.5	188.3	158.8	155.4	126.5	184.8	231.1·	490.6	527.3	455.1	
1890	245.4	230.0	240.1	220.0	200.1	167.7	259.8	312.3	546.1	578.3	515.0	
Cities	204. 9	188.0	211.6	164. 6	167.7	131.6	201. 8	244.0	504.3	546. 9	463.6	
	265. 6	247.2	265.0	229. 5	212.9	177.0	274. 2	325.9	563.1	599. 5	528.2	
States	175.9	170.5	182.8	158.3	150.4	121.7	188.9	229. 9	431.9	463.2	401.6	
	249.0	242.4	250.1	234.9	209.2	165.4	280.7	338. 4	529.2	589.8	471.9	
Cities1900	204.8	197.8	226.8	169. 9	173.0	125.3	212.6	251.5	471.0	525.8	420. 2	
1890	293.5	285.1	308.1	263. 2	243.4	176.1	309.1	372.2	600.1	696.7	513. 7	
Rural1900	134.1	131.6	122.4	141. 2	124.4	119.3	183.7	168. 9	322. 7	302.2	345. 2	
1890	181.0	177.7	165.1	190. 6	167.7	157.2	203.9	231. 8	365. 2	364.4	366. 1	
Cities in other states1900	204.9	178.5	197. 4	159. 5	163.5	150.1	167.8	232.8	514.2	553.0	476. 6	
	239.9	209.7	224. 0	195. 1	184.7	179.0	193.8	273.5	552.9	573.7	532. 4	

It will be seen from this table that the death rate from consumption was about the same in the cities in the registration states (204.8) as in the cities in the nonregistration states (204.9), in both of which it was much higher than in the rural districts of the registration states (134.1). The death rate of the colored from consumption (490.6) was nearly three times that of the whites (173.5), and that of the foreign whites (231.1)

was much higher than that of the native whites (155.4). For the last-mentioned class the death rate for those having one or both parents foreign (184.8) was also much higher than for those of native parents (126.5). The death rates of males from this disease (white, 188.3; colored, 527.3) were considerably higher than those of females (white, 158.8; colored, 455.1).

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, | per 100,000 of population, in comparison with 1890:

the death rates from consumption in the census year,

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	2.		MALES.	•		FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	175. 9	204.8	134.1	188. 4	234.3	124.9	163.3	. 176.4	143.8
1890	249. 0	293.5	181.0	257. 7	318.0	168.6	240.4	270.1	193.6
Connecticut	168.3	182.7	141.8	176.8	200.2	134.3	159.8	165. 4	149.6
	233.6	272.6	205.8	245.7	301.4	206.7	221.7	244. 9	204.9
District of Columbia1900 1890	305.3 359.0	305.3 359.0		334.1 403.3	334.1 403.3		279.4 318.7	279.4 318.7	
Maine ¹ 1900	164.9	191.7	159.4	149.3	200.1	139.6	180.8	184.0	180.1
Massachusetts	186.2	193. 7	162.5	202.5	208.1	185.3	170.7	180. 2	140.0
	267.1	279. 4	227.0	265.2	276.1	230.4	268.9	282. 4	223.8
Michigan 11900	100.7	116.7	94.1	84.8	119.6	71.2	117.6	113.8	119.4
New Hampshire1900	152.3	176.2	137.3	142.2	173.0	124.0	162.5	179.1	151.3
1890	193.6	191.9	194.3	171.5	176.5	169.6	215.3	205.6	219.6
New Jersey1900	180.1	202. 2	151.1	194.3	232.0	145.6	165.8	172.7	156.7
1890	234.5	268. 9	189.4	247.1	300.3	178.7	221.9	238.2	200.3
New York1900	194.1	221.4	137.3	221.3	265.3	132.4	167.2	178.8	142.4
1890	247.7	306.6	152.3	264.3	343.2	141.2	231.2	271.5	163.8
Rhode Island1900	195.3	208.3	170.0	207.1	225.5	172.5	183.9	192.1	167.4
1890	266.6	294.9	227.6	275.6	320.2	216.2	258.1	271.6	238.8
Vermont1900	152.5	160. 9	151. 2	137.0	168.6	132.4	168.5	153.7	171.0
1890	198.8	243. 9	194. 7	155.3	221.5	149.6	244.0	264.4	242.0

¹Nonregistration in 1890.

This table shows that the death rate from consumption in the registration states was highest in the District of Columbia (305.3), which was due mainly to the large proportion of colored population. The next highest rate in the registration states was in Rhode Island, where it was 195.3. The death rate from this disease was higher among males than among females in the cities, but lower in the rural districts. Excluding the District of Columbia, the highest occurred among males in the cities in New York (265.3) and the lowest also among males in the rural districts in Michigan.

The comparative death rates from consumption in the different counties of the registration states, per 100,000 of population, are shown by plates Nos. 16 and 17.

The following table shows, for the registration area and its subdivisions, the death rates from consumption among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS.	REGISTRATION RECORD.								
		~			Cities in				
	Total.	Cities.	Total.	Cities.	Rural.	other states.			
United States	112 8	116.6	112.4	117.4	108.2	115.0			
Ireland	339.6	364.3	351.1	383.0	238.5	248.3			
Germany	167.0	174.7	169.4	182.2	130.5	161.4			
England and Wales	135.1	147.0	141.9	161.2	105.7	103.1			

PART I-VITAL STAT-XII

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.				States.					
	Total.	Cities.	Total.	Cities.	Rural.	other states.			
Canada	143.1	158.1	144.9	163.1	122.0	114.3			
Scandinavia	170.3	183.5	173.9	200.7	125, 2	164.0			
Scotland	172.5	191.9	180.2	208.3	121.0	129.1			
Italy	113.6	122.5	112.3	121.9	63.3	127.7			
France	184.7	210.6	175.6	211.4	89.0	209.0			
Hungary and Bohemia	107.7	113.3	107.3	116.3	53.2	108.6			
Russia and Poland	71.8	72.6	70.4	71.2	63.6	77.9			
Other foreign	153.8	159.8	150.3	156.5	135.3	172.6			

It will be seen from the preceding table that the death rates due to consumption in the registration area were highest among those whose mothers were born in Ireland (339.6), in France (184.7), and in Scotland (172.5); and were lowest among those whose mothers were born in Russia and Poland (71.8), in the United States (112.8), and in Hungary and Bohemia (107.7). The mortality from this disease among the children of Irish mothers in the cities in the registration states (383) was much higher than in the cities in other states (248.3) or in the rural districts of the registration states (238.5).

The following table shows, for the registration area and its subdivisions, the death rates from consumption during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

,	UNDER 15.	15 т	0 44.	45 TO	64.	65 AND	OVER.
REGISTRATION AREAS.	1900	1900	1890	1900	1890	1900	1890
Total	39.6	252.4	320.1	232.5	319.3	260.1	369.0
Males Females	36.6 42.6	265. 3 239. 5	324.5 315.7	290.7 173.1	384.5 254.8	293. 9 230. 0	410.0 332.3
Cities	44.1	273.4	345.5	266.7	363.3	278.2	396.9
MalesFemales	41. 4 46. 9	297.3 250.1	360.0 331.2	347.1 186.1	·446.6 280.6	344.3 224.3	474.2 333.7
States	36.0	239.8	324.8	208.4	310.2	246.6	360.5
MalesFemales	33.1 39.0	251. 5 228. 2	327.0 322.7	253.1 163.6	372. 1 250. 5	269. 0 226. 2	381.1 341.9
Cities	43.2	276.8	380.7	257.9	389.1	264. 2	401.3
Males. Females	40.9 45.5	311. 2 243. 9	404.5 358.2	337.2 181.8	487.1 296.5	333.5 210.3	458. 8 356. 2
Rural	25.5	179.1	227.4	151.4	212.3	233.6	330.7
Males. Females.	21.7 29.3	158.1 201.1	197.1 258.2	160.6 141.6	232. 5 192. 4	228. 0 289. 4	331.3 330.2
Cities in other states	45.0	270.5	313.2	275.0	336.5	292.1	391.9
MalesFemales	41.9 48.1	285.1 255.8	320. 9 305. 3	356. 2 190. 3	406.7 263.2	354. 5 238. 9	491.2 307.0

It will be seen from this table that the death rates from consumption were higher among those 15 to 44 years of age (252.4) and those 65 years of age and over (260.1) than among those between 45 and 64 years of age (232.5). The rate was higher among males than among females in each age group above 15 years, the greatest difference being in the age group 45 to 64 years (males, 290.7; females, 173.1).

It was much higher in the cities than in the rural districts in every age group, being highest in the cities in the nonregistration states among those 65 years of age and over (292.1).

In comparison with 1890 the figures show a large decrease in the death rate at each age and in each area, amounting in the aggregate to 67.7 per 100,000 of those 15 to 44 years old; 86.6 for those 45 to 64 years old; and 108.9 for those 65 years of age and over.

The combined relations of age and race to the death rates from consumption are indicated for the registration area, in the following table, giving the death rates during the census year in each of 4 age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 15.	15 to 44.	45 to 64.	65 and over.
White	31.8	234.8	220.8	252. 3
Colored	246.0	587.4	518.0	548.7
Mothers born in—				
United States	27.5	162.5	131.8	176.
Ireland	42.2	428.0	340.9	324.
Germany	26.6	205.9	207.5	235.
England and Wales	27.2	151.4	173.1	234. (
Canada	34.5	199.7	163.8	237. 3

Death Rates by Age, Color, and Birthplaces of Mothers—Continued.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 15.	15 to 44.	45 to 64.	65 and over.
Scandinavia	32.4	233.7	267.3	236.6
Scotland	32.9	. 201.1	201.8	238.5
Italy	50.7	149.9	157.0	144.7
France	47.1	220.6	195.5	162.5
Hungary	38.6	113.4	125.1	187.3
Bohemia	13.2	235. 2	124.9	101.0
Russia	26.7	131.1	172.8	249.4
Poland	. 11.4	- 67.4	103.9	243.2
Other foreign	45.9	189.1	263.6	233.7

The preceding table shows that the death rates due to consumption in white persons under 15 years of age were highest in those whose mothers were born in Italy (50.7), in France (47.1), and in "Other foreign" countries (45.9); and were lowest in those whose mothers were born in Poland (11.4), in Bohemia (13.2), and in Germany (26.6).

At 15 to 44 years of age they were highest in those whose mothers were born in Ireland (428), in Bohemia (235.2), and in Scandinavia (233.7); and were lowest in those whose mothers were born in Poland (67.4), in Hungary (113.4), and in Russia (131.1).

At 45 to 64 years they were highest in those whose mothers were born in Ireland (340.9), in Scandinavia (267.3), and in "Other foreign" countries (263.6); and were lowest in those whose mothers were born in Poland (103.9), in Bohemia (124.9), in Hungary (125.1), and in the United States (131.8).

At 65 years of age and over the death rates were highest in those whose mothers were born in Ireland

(324.7), in Russia (249.4), and in Poland (243.2); and were lowest in those whose mothers were born in Bohemia (101), in Italy (144.7), and in France (162.5).

The following table shows the death rates from consumption in the registration area during the census year, by conjugal condition in relation to age:

DEATH RATES BY CONJUGAL CONDITION AND AGE.

		•		AG	E.	·		
CONJUGAL CONDI-	15 years	15 years and over.		r. 15 to 44 years. 45 to 64 years. 65 years a		and over.		
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
Single	309. 8 215. 5 465. 0	225. 2 216. 4 235. 1	292. 2 208. 3 667. 0	223. 4 237. 6 356. 7	565.3 223.1 487.4	235. 6 153. 7 189. 3	604.1 244.2 312.0	296. 0 236. 1 213. 2

It will be seen from this table that the death rates from consumption in persons 15 years of age and over were higher in the single (males, 309.8; females, 225.2) than in the married (males, 215.5; females, 216.4).

In the age group 15 to 44 years, the death rate of single males (292.2) was higher than that of married males (208.3), but for the married females (237.6) itwas higher than for the single females (223.4). It was highest of all in widowed males at these ages (667).

At 45 to 64 years the rates were higher for the single (males, 565.3; females, 235.6) than for the married (males, 223.1; females, 153.7), and in females the rate was higher for the single than for the widowed (189.3).

In the age group 65 years and over, it was highest in single males (604.1) and lowest in widowed females (213.2).

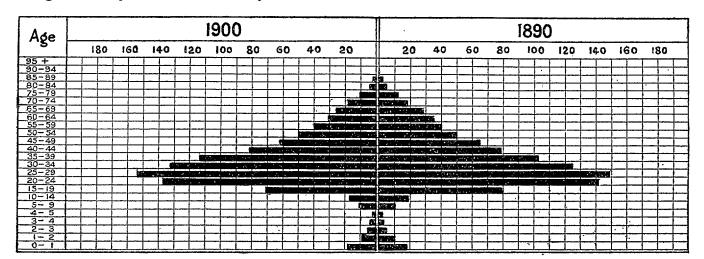
The following table shows, for the registration area, the proportions of deaths from consumption at each age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000	1890			
AGE.	Males.	Females.	Males.	Females.		
Under 1 year	18.8	17.8	20.1	16.5		
1 year	9.3	9:6	9.7	10.9		
2 years	5.2	4.8	5.1	5.0		
3 years	3.3	4.0	2.7	3.6		
4 years	2.3	2.2	2.0	2.8		
Under 5 years	38.9	38.4	39.6	38.8		
5 to 9 years	8.1	13.2	8.1	11.7		
10 to 14 years	9.5	24.7	10.7	27.2		
15 to 19 years	52.1	89.2	57.0	100.4		
20 to 24 years	119.7	153.7	132.9	151.5		
25 to 29 years	142.2	165.3	143.8	154, 2		
30 to 34 years	135.7	129.8	126.9	122.6		
35 to 39 years	123.5	103.7	108.7	96.4		
40 to 44 years	93.8	70.2	85.6	72.0		
45 to 49 years	75.7	48.4	75.5	55.3		
50 to 54 years	60.3	39.7	59.2	41.6		
55 to 59 years	45.7	33.4	46.5	33.8		
60 to 64 years	34.7	28.1	39.8	29.7		
65 to 69 years	26.7	24.9	29: 5	26.1		
70 to 74 years	17.7	17.4	17.8	17.6		
75 to,79 years	10.6	11.9	12.0	11.9		
80 to 84 years	3.8	5.1	4.5	5.9		
85 to 89 years	1.0	2.3	1.5	2.5		
90 to 94 years	0.2	0.4	0.2	0.6		
'95 years and over	0.1	0.2	0.2	0.2		

The average age at death from consumption in the registration area in 1900 was 35.3 years, being the same as in 1890. For those dying at 15 years of age and over, the average was 37.4 years in 1900 and 37.5 years in 1890.

The comparative proportions of deaths from consumption at each age in the registration area, in 1900 and 1890, are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from consumption during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

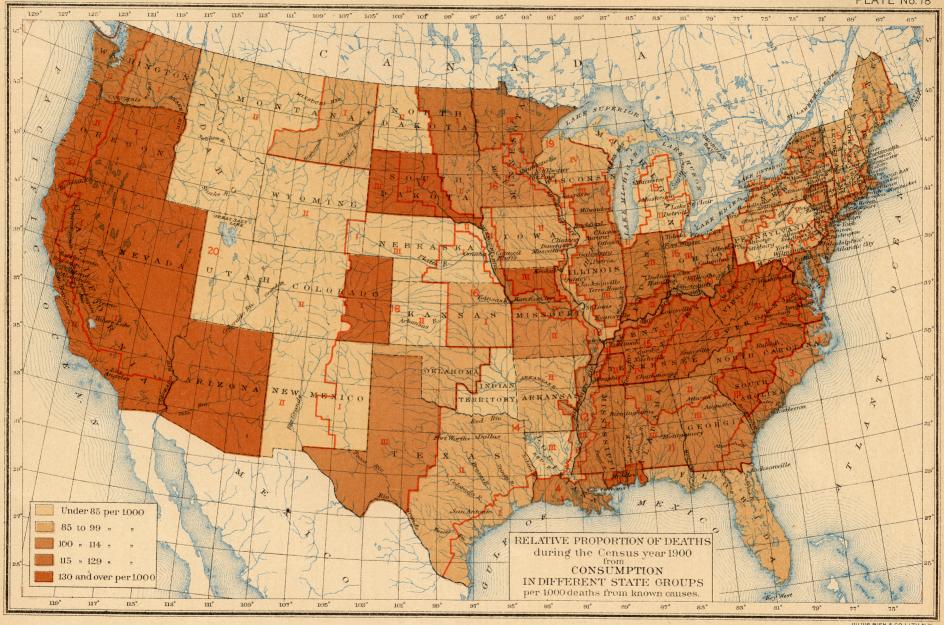
1		RUE	RAL.	CIT	ies.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	104.6	95.3	95, 6	112.3	104.6
2. Middle Atlantic Coast region	117.8	108.8	131.0	130.5	102.9
3. South Atlantic Coast region	111.5	93.5	121.9	109.2	133.7
4. Gulf Coast region	106.1	84.9	93.2	128.6	130.0
5. Northeastern hills and plateaus	93.8	81.7	97.7	102.7	101.0
6. Central Appalachian region	81.4	73.4	94.3	70.3	87.9
7. Region of the Great Northern Lakes	96.1	84.7	105.2	99.9	94.1
8. Interior plateau	103.0	89.8	117.3	104.5	101.4
9. Southern Central Appalachian region .	135.0	102.3	169.1	123.1	133.3
10. Ohio River belt	132.4	112.7	169.5	127.5	116.3
11. Southern Interior plateau	119.5	92.5	145.3		
12. South Mississippi River belt	.114.0	97.8	128.1	109.6	137.4
13. North Mississippi River belt	102.6	79.7	109.5	117.4	109.5
14. Southwest Central region	92.6	73.6	108.0	172.5	170.9
15. Central region—plains and prairies	138.0	111.2	171.7	116.4	134.0
16. Prairie region	104.4	84.4	127.8	91.5	123.3
17. Missouri River belt	113.6	96.8	145.9	91.0	118.9
18. Regions of the Western plains	117.2	93.7	111.0	195.5	134.9
19. Heavily timbered region of the North-	li			1	
west	86.5	66.5	111.6	72.9	97.6
20. Cordilleran region	99.2	96.9	103.8	95.8	98.8
21. Pacific Coast region	153.0	138.0	181.5	161.2	138.1
	<u> </u>	1		1 :	

The preceding table indicates that the proportions of deaths due to consumption were greatest in the Pacific Coast region (153), the Central region of plains and prairies (138), the Southern Central Appalachian region (135), and the Ohio River belt (132.4); and were lowest in the Central Appalachian region (81.4), the heavily timbered region of the Northwest (86.5), and the Southwest Central region (92.6).

The geographical distribution of deaths from consumption, by state groups, is shown by plate No. 18.

The following table shows, for the registration states, the death rates from consumption in each month of the census year, in the aggregate, and for the cities and rural districts:

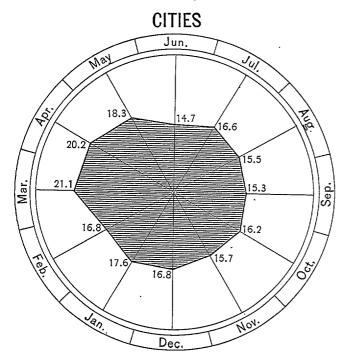
DEATH RATES BY MONTHS.



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the cities and the rural districts, and the relative differ- following diagram:

The death rates from consumption in each month in | ences in the rates in the two areas, are shown in the



The preceding table and diagram show that in both cities and rural districts of the registration states the death rates from consumption were highest in March, April, and May, and were lowest in September.

The following table shows the comparative proportions of deaths from consumption in each month during the census year, per 1,000 deaths in known months in the United States, as a whole, and in the registration states:

Comparative Proportions of Deaths in Each Month.

MONTHS.	United States.	Registra- tion states.
January	86.9	85.0
February	86.5	81.9
March	104:0	101.2
April	103.6	98.6
May	106.6	92.5
June	70.6	73.4
July	75.3	80.4
August	72.0	76.5
September	70.0	73.3
October	73.1	78.7
November	72.1	76.6
December	79.3	81.9

CANCER AND TUMOR.

Table 14, Part I, gives the number of deaths from cancer in the United States, the registration area and its subdivisions and the nonregistration area, during the census year ending May 31, 1900, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and age.

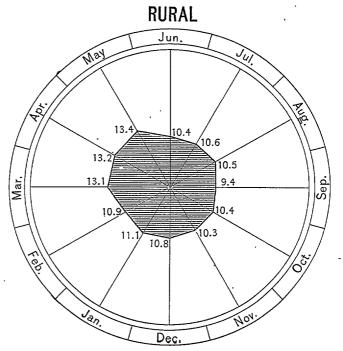


Table 15, Part I, gives the number of deaths from cancer, in the registration area, of the single, married, widowed, and divorced, during the census year ending May 31, 1900, by color, general nativity, parent nativity, and birthplaces of mothers, with distinction of sex and

Table 16, Part I, gives the deaths from cancer of certain specified organs in the registration area, during the census year ending May 31, 1900, by color, general nativity, and birthplaces of mothers, with distinction of sex and age.

Table 17, Part I, gives the number of deaths from cancer in the United States, and in the registration and nonregistration areas during the census year ending May 31, 1900, at each age, of males engaged in each occupation and class of occupations.

Table 18, Part I, gives the number of deaths from cancer in the United States, and in the registration and nonregistration areas during the census year ending May 31, 1900, at each age, of females engaged in each occupation.

Table 19, Part I, gives the deaths from cancer and tumor in the United States, the registration area and its subdivisions, each state group in the registration states, and each principal city, by color, nativity, and parent nativity.

The deaths from cancer and tumor will first be considered together, as it is impossible accurately to distinguish them as they are commonly reported. They are stated separately in the general tables showing the relation of sex and age to causes of death. The number from each in the United States and the registration area, by sex, is stated below:

PIGELOR	UNITED	STATES.	registration area.		
DISEASE.	Males.	Females.	Males.	Females.	
Cancer	11, 436 1, 305	18,039 2,122	6, 388 694	10, 908 973	

The total number of deaths reported as due to cancer and tumor in the United States during the census year was 32,902, of which 12,741 were males, and 20,161 were females, and the proportion of deaths from these diseases in 1,000 deaths from known causes was 32.9. In 1890 the corresponding proportion was 25.4.

In the registration area the number of deaths reported as due to cancer and tumor was 18,963, of which 7,082 were males, and 11,881 were females, giving a proportion of 37.4 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 65.8 per 100,000 of population. In 1890 the death rate was 53.1.

The following table shows, for the registration area and its subdivisions, the death rates from cancer and tumor, in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

			WHITE.							COLORED.			
AREAS.	Aggre-					Native.							
	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	oth \ rents eign.	Females.				
Registration area1900	65.8	66.7	50.1	83.2	48.0	66.9	25.7	124.6	47.7	28.6	66. 2		
1890	53.1	53.9	38.8	69.0	39.6	58.6	17.9	93.3	36.7	19.2	53. 6		
Cities	64.0 52.2	64.8 53.1	49.3 38.5	80. 1 67. 6	42.0 34.5	59. 5 55. 8	24.9 17.3	125. 9 95. 9	49.2	30.2 18.3	67.3 55.2		
States1900	67.7	68.1	· 49.2	87.0	51.9	70.4	25.5	116.2	45.0	23.3	66. 0		
1890	56.3	56.8	39.0	74.2	45.6	62.1	18.8	89.0	35.7	19.7	50. 8		
Cities1900	65. 1	65. 5	46.8	83.4	42.5	64.7	24.1	115.1	50.5	28. 4	71.0		
1890	56. 5	57. 0	38.3	74.9	40.0	62.5	18.3	92.4	37.4	15. 6	56.9		
Rural 1900 1890 1900 1890 1900 1900 1900 1900	71.4	71.9	52.4	92.3	62. 9	74.6	29.8	118.6	29.6	10.1	50. 9		
	56.0	56.4	40.0	73.1	52. 4	61.8	20.1	78.2	31.7	28.2	35. 4		
Cities in other states1900	63.0	64.2	51.6	76.9	41.7	49.4	27.6	140.3	48.8	30.7	66. 2		
1890	48.2	49.3	38.6	60.2	29.4	41.4	14.9	99.8	37.1	19.0	54. 8		

This table shows that the death rate from cancer and tumor was highest in the rural districts of the registration states (71.4), and lowest in the cities in the nonregistration states (63). It was higher among the whites (66.7) than among the colored (47.7), much higher in the native whites of native parents (66.9) than in those of foreign parents (25.7), and highest of all for the foreign whites.

The relatively higher death rates of females (white, 83.2; colored, 66.2) than of males (white, 50.1; colored,

28.6) are due to the greater tendency of these diseases to attack the female mammary and generative organs.

In comparison with 1890 there was a decided increase in the death rates due to cancer and tumor, ranging from 15 per cent in the cities in the registration states to 27 per cent in the rural districts.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from cancer and tumor in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

PHONORD LANGUE OF LANGUE	A	GGREGATE			MALES.		females.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total	67.7 56.3	65. 1 56. 5	71.4 56.0	48. 6 38. 5	46. 4 37. 7	51.8 39.8	86.6 73.6	83.1 74.4	91.8 72.5	
Connecticut1900 1890	66.1 55.2	64. 3 52. 5	69. 2 57. 1	43.6 34.9	40. 4 32. 8	50.1 36.4	88.5 75.1	88. 5 71. 5	88.7 77.8	
District of Columbia1900 1890	77.5 49.9	77.5 49.9		51.4 29.2	51. 4 29. 2		100.9 68.7	100.9 68.7		
Maine ¹ 1900	88.5	87.8	88.5	64.7	49.6	67.5	112.7	122.7	110.4	
Massachusetts	72. 4 66. 9	67. 7 63. 2	87.3 79.0	49.2 44.2	45.6 39.8	60.4 58.3	94. 4 [.] 88. 3	88. 4 85. 0	113.6 99.3	
Michigan ¹ 1900	63.2	66.7	61.7	51.4	55.5	49.8	75.8	77.7	74.8	
New Hampshire1900 1890	72. 9 69. 6	55.4 51.6	84.0 77.1	43.3 43.4	36. 7 24. 9	47. 2 50. 6	102.3 95.3	72.7 75.4	122. 2 104. 1	

¹ Nonregistration in 1890

DEATH RATES IN CITIES AND RURAL DISTRICTS-Continued.

	AGGREGATE.			MALES.			FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
New Jersey1900	56.4	55. 5	57.8	42.5	42. 0	43.1	70.4	68.7	72.6	
1890	47.6	48. 4	46.5	31.9	30. 6	33.6	63.1	65.8	59.6	
New York1900	66.7	65.1	70. 2	48.3	47.5	49.8	85.1	82.2	91.1	
1890	53.1	56.1	48. 4	37.6	39.5	. 34.6	68.5	72.0	62.5	
Rhode Island1900	66.7	60.3	79.1	39.8	36.4	46.5	92.7	83.0	112.0	
1890	63.1	63.0	63.3	43.5	42.8	44.4	81.7	81.6	81.9	
Vermont1900	90. 2	77.2	92.3	61.7	57.7	62.3	119.9	95.6	124.0	
	75. 8	53.0	77.9	57.3	44.3	58.4	95.0	61.0	98.4	

This table shows that the death rates from cancer and tumor in the registration states were highest in Vermont (90.2) and Maine (88.5), and lowest in New Jersey (56.4) and Michigan (63.2). The rate was slightly higher in the rural districts (71.4) than in the cities (65.1), being highest in the rural districts in Vermont (92.3) and lowest in the registration cities in New Hampshire (55.4).

The following table shows, for the registration area and its subdivisions, the death rates from cancer and tumor among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total.	Cities.		Cities						
	10tai.	Cities.	Total.	Cities.	Rural.	in other states.				
United States	53.0	44.4	57.3	49.6	63.7	33.9				
Ireland	83.9	82.6	83.7	82.0	89.8	86.2				
Germany	84.4	85.8	85.5	88.3	77.0	81.6				
England and Wales	78.3	77.9	78.0	77.2	79.4	80.1				
Canada	44.0	41.5	44.2	41.5	47.6	41.0				
Scandinavia	34.8	36.2	34.5	37.1	29.8	35.3				
Scotland	89.7	84.3	94.5	90.1	103.9	62.2				
Italy	24.7	25.6	23.3	24.0	20.1	39.2				

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total.	Cities.	•		Cities					
		Cities.	Total.	Cities.	Rural.	in other states.				
France	97.8	100.2	89.1	89.2	89.1	121.0				
Hungary and Bohemia	34.0	35.3	30.4	32.,0	21.3	. 40.4				
Russia and Poland	28.6	28.8	29.1	29.5	26.3	26.0				
Other foreign	54.3	54.0	54.9	54.6	55.4	51.7				

The preceding table shows that the death rates due to these diseases in the registration area were highest among those whose mothers were born in France (97.8), in Scotland (89.7), and in Germany (84.4); and were lowest among those whose mothers were born in Russia and Poland (28.6), in Italy (24.7), and in Hungary and Bohemia (34). The rate was lower among those whose mothers were born in the United States (53) than among those whose mothers were born in Ireland (83.9), or in England and Wales (78.3).

The following table shows, for the registration area and its subdivisions, the death rates from cancer and tumor during the census year in each of five age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UND	ER 5.	5 TC	14.	15 T	0 44.	45 Te	o 64.	65 AND	OVER
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	4.4	5.0	1.8	1.6	24.1	21.4	208.9	171.3	483.9	367. 9
Males Females	4.7 4.0	5.9 4.1	1.8 1.8	1.6 1.5	14. 4 33. 8	12.7 30.0	149. 0 269. 9	118.5 223.6	443. 4 520. 1	317.1 413.2
Cities	4.2	5.3	2.1	1.8	25. 2	· 23.0	227.7	186.8	513.2	404.6
MalesFemales	4.4 3.9	6.3 4.4	2.1 2.2	1.9 - 1.7	15.5 34.7	13.8 32.1	169. 2 286. 4	132.6 240.5	485.4 535.8	355.9 444.5
States	4.3	4.8	1.6	1.1	22, 9	20.7·	196.2	164.2	477.3	364.1
MalesFemales	4.5 4.1	5.8 3.8	1.8 1.4	1.1 1.1	12.7 33.0	11.1 30.0	132.3 260.5	105.6 220.6	419.7 529.7	308.9 414.1
Cities	3.9	5.3	2.1	1.3	24.4	23.8	223.8	188.8	526.8	427.6
Males Females	3.8 4.0	6.5 4.1	2.5 1.8	1.4 1.2	14.0 34.4	12.7 34.3	159.3 285.7	123.5 250.5	469.0 571.9	370.3 472.6
Rural	5.0	4.0	0.8	0.8	20.3	15.2	164.5	133.7	441.0	317.6
Males Females	5.7 ,4.3	4.6 3.3	0.9 0.8	0.7 0.9	10.7 30.5	8.5 22.2	102.5 230.0	83. 8 182. 7	388.5 494.5	269. 6 366. 0
Cities in other states	4.4	5.3	2.1	2.2	25.9	22.3	231.4	184.7	499.5	378.3
Males Females	5.0 3.9	6.1 4.6	1.7 2.5	· 2.4 2.1	16.8 35.0	14.8 30.0	178. 2 287. 0	141.6 229.7	501 0 493.3	340.1 410.9

It will be seen from this table that the death rate from cancer and tumor under 15 years of age was comparatively insignificant, and that it increased rapidly with increasing age. At 15 to 44 years it was 24.1, at 45 to 64 it was 208.9, and at 65 years of age and over it was 483.9 per 100,000 of population. Above the age of 15 years the death rate from cancer and tumor was much higher among females than among males, but the difference in the death rate of the two sexes decreased with the increase in age. It was slightly higher in the cities than in the rural districts.

In comparison with 1890 there was a large increase in the death rate from cancer and tumor in each area, and at each age above 15.

The combined relations of age and race to the death rates from cancer and tumor are indicated, for the registration area, in the following table, giving the death rates during the census year in each of five age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White Colored	4.3	1.8	23.8	211.0 159.1	489. 2 290. 6
	5.9	1.0	30.0	199.1	290.6
Mothers born in—					
United States	4.3	1.6	17.2	155.3	374.9
Ireland	1.8	1.9	26.8	232.3	479.9
Germany	4.8	1.7	26.7	238.6	561.5

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS—Continued.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
Mothers born in—Continued.					
England and Wales	3.4	3.8	24.5	186.7	433.6
Canada	6.8	1.0	19.4	187.6	458.9
Scandinavia	1.6	1.0	18.8	165.4	371.8
Scotland	6.2		29.9	167.4	579.2
Italy	1.3	1.0	16.5	119.4	392.7
France			25.7	220.4	457.8
Hungary			16.6	147.8	280.9
Bohemia			14.7	280.9	454.3
Russia		4.1	26.0	259.1	748.1
Poland	3.2		11.1	92.3	263.5
Other foreign		0.9	22.6	241.6	580.7

It will be seen from the preceding table that the death rates due to these diseases in white persons 65 years of age and over were highest in those whose mothers were born in Russia (748.1), in "Other foreign" countries (580.7), and in Scotland (579.2); and lowest in those whose mothers were born in Poland (263.5), in Hungary (280.9), and in Scandinavia (371.8). At this age the rate was lower for persons whose mothers were born in the United States (374.9) than for those whose mothers were born in Ireland (479.9), in England and Wales (433.6), in Canada (458.9), or in Germany (561.5).

The following table shows the death rates from cancer and tumor in the registration area during the census year, by conjugal condition in relation to age:

DEATH RATES BY CONJUGAL CONDITION AND AGE.

	AGE.											
CONJUGAL CONDITION.	15 years	and over.	15 to 44 years.		45 to 64 years.		65 years and over.					
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.				
Single	21.5	37.2	9.1	14.4	154.7	273.6	532.5	577.3				
Married	83.9	116.4	18.8	45.1	136.4	254.1	413.3	533.3				
Widowed	264.0	311.1	42.2	85.4	215.8	292.4	459.1	491.9				

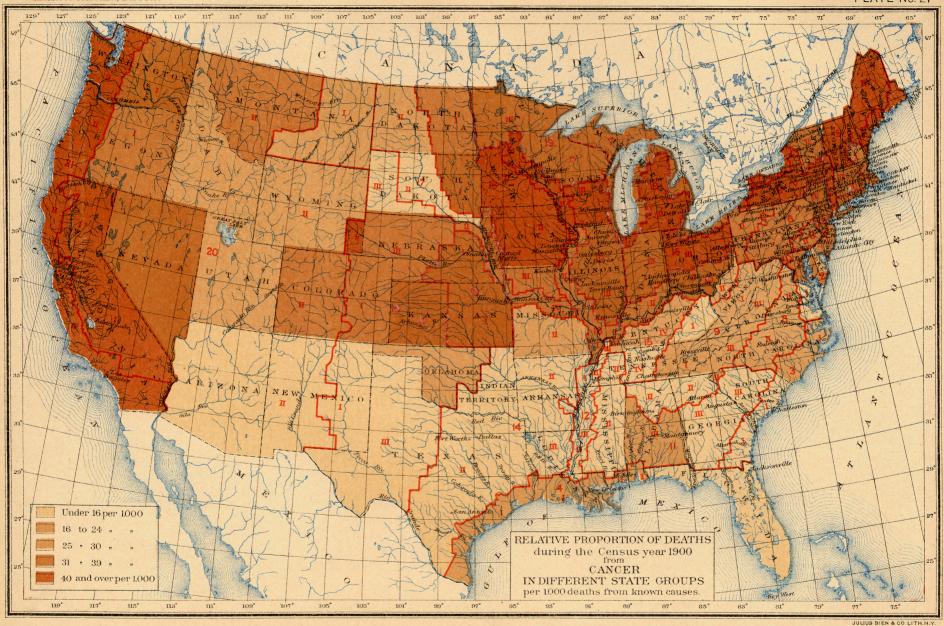
It will be seen from this table that in the age group 15 to 44 years the death rates from cancer and tumor were higher for the married (males, 18.8; females, 45.1) than for the single (males, 9.1; females, 14.4).

At 45 years and over the death rate of the single was higher than that of the married of both sexes, and in the age group 65 years of age and over, it was also higher than that of the widowed of both sexes.

The following table shows, for the registration area, the proportions of deaths from cancer and tumor at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	00	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	3.9	2.0	6.2	2.1	
1 year	1.3	0.6	1.6	2.1	
2 years	1.8	0.9	2.4	1.2	
8 years	1.8	1.0	2.7	0.4	
4 years	1.1	0.5	3.3	0.3	
Under 5 years	9.9	5.0	16:2	6.1	
5 to 9 years	4.1	2.0	4.9	2.3	
10 to 14 years	2.8	2,2	3.2	1.9	



Number of Deaths at Each Age per 1,000 at Known Ages— Continued.

	10	000	1890		
AGE.	Males.	Females.	Males.	Females.	
15 to 19 years		3.4	6.5	4.5	
20 to 24 years		7.1	11.1	8.8	
25 to 29 years		15.3	20.8	17.5	
30 to 34 years	22.8	33.2	31.4	40.8	
35 to 39 years	36.8	·61.8	47.0	60.1	
40 to 44 years	59.8	89.8	55.7	96.3	
45 to 49 years	85.6	113.7	86.8	114.1	
50 to 54 years	114.6	120.1	109.8	130.5	
55 to 59 years	127.5	130.2	124.4	119.4	
60 to 64 years	130.7	122.4	138.9	120.6	
65 to 69 years	134.7	110.5	135.7	98.1	
70 to 74 years	109.0	81.8	95.4	76.2	
75 to 79 years	77.0	57.7	64.1	54.4	
80 to 84 years	35.9	30.1	31.6	29.3	
85 to 89 years	13.4	10.8	11.9	13.5	
90 to 94 years	4.4	2.4	4.3	4.0	
95 years and over	0.7	0.5	0.3	1.6	

The average age at death from cancer and tumor in the registration area in 1900 was 57.2 years. In 1890 it was 56.1 years. For those dying at 15 years of age and over, the average age was 57.8 years in 1900, and 56.9 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from cancer and tumor during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUF	tal.	CIT	nes.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	41.5	34.3	67.9	23.4	52.3
2. Middle Atlantic Coast region	31.0	20.9	39.2	21.2	42.9
3. South Atlantic Coast region	18.7	10.2	25.2	10.5	32.3
4. Gulf Coast region	20.2	13.1	25.3	15.0	30.9
5. Northeastern hills and plateaus	44.5	33.8	65.1	24.4	47.9
6. Central Appalachian region	34.4	26.8	.48.2	18.3	44.4
7. Region of the great Northern Lakes	41.6	37.3	57.1	30.6	49.7
8. Interior plateau	34.4	25.2	50.7	21.3	43.5
9. Southern Central Appalachian region .	20.0	13.5	26.8	6.5	30.6
10. Ohio River belt	34.2	24.4	39.8	26.4	50.7
11. Southern Interior plateau	18.1	9.1	26.8		
12. South Mississippi River belt	11.3	6.3	12.5	12.2	30.7
13. North Mississippi River belt	37.3	29.7	46.7	27.0	49.8
14. Southwest Central region	15.8	12.7	18.7	22.7	25.8
15. Central region-plains and prairies	34.1	25.1	42.9	22.9	49.9
16. Prairie region	43.0	36.4	50.3	33.2	60.2
17. Missouri River belt	31.0	27.2	37.3	24.2	35.8

Number of Deaths per 1,000 Deaths from Known Causes—Continued.

		RUF	EAL.	CITIES.		
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
18. Region of the Western plains	26.5	17.9	32.9	26.7	42.4	
west	46.8	34.4	. 58.8	39.9	64.6	
20. Cordilleran region	32.1	25.7	41.5	31.3	40.8	
21. Pacific Coast region	51.9	36.5	69.4	43.6	70.3	

The preceding table indicates that the proportions of deaths due to cancer and tumor were greatest in the Pacific Coast region (51.9), the Northeastern hills and plateaus (44.5), the Prairie region (43), and the heavily timbered region of the Northwest (46.8); and least in the South Mississippi River belt (11.3), Southwest Central region (15.8), and the Southern Interior plateau (18.1).

The death rates from cancer and tumor in the counties in registration states are shown by plates Nos. 19 and 20.

The geographical distribution of deaths from cancer alone, by state groups, is shown by plate No. 21.

#### CANCER.

The total number of deaths reported as due to cancer alone in the United States during the census year was 29,475, of which 11,436 were males, and 18,039 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 29.5. In 1890 the corresponding ratio was 22.5.

In the registration area the number of deaths reported as due to this disease was 17,296, of which 6,388 were males, and 10,908 were females, giving a proportion of 34.1 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 60 per 100,000 of population. In 1890 the death rate was 47.9.

In England and Wales the death rate from cancer in the year 1899 was 82.9 (males, 67.2; females, 97.7). The increase in the English rate between 1890 and 1899 (15.3 per 100,000) was greater than the increase in the registration area of the United States between 1890 and 1900 (12.1).

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from cancer during the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	AGGREGATI	E.		MALES.		FEMALES.			
REGISTRATION STATES.	Total. Cities. Rural.		Total.	Cities.	Rural.	Total.	Cities.	Rural.		
Total	62.1	59.8	65.3	44.2	41.7	47.7	79.8	77.2	83.7	
Connecticut	61.1	59.9	63. 3	41.0	37.9	46.4	81.2	81.7	80.5	
District of Columbia	71.8	71.8		46.9	46.9		94.1	94.1		
Maine	83.7.	81.0	84.2	62.4	46.1	65.5	105.4	113.0	103.7	
Massachusetts	66.4	62.4	79.4	44.2	40.9	54.4	87.6	82.5	103.9	
Michigan	58.0	61.4	56.6	47.8	51. 2	46.5	68.9	71.3	67.7	
New Hampshire	66.8	48.5	78.4.	39.9	31.5	44.9	93.6	64.2	113.3	
New Jersey	50.4	49.1	52.1	37.2	35.6	39.2	63.6	62.4	65, 2	
New York	61.2	60.0	63.6	43.5	42.7	45.0	78.8	76.9	82.7	
Rhode Island	62.3	56.1	74.3	37.0	34. 2	42.4	86.7	76.8	106.5	
Vermont	81.8	72.9	83.2	55.4	53.2	55.7	109.2	91.4	112. 2	

Of the deaths from cancer alone the rates in the registration states during the census year were highest in Maine (83.7) and Vermont (81.8), and lowest in New Jersey (50.4) and Michigan (58). The highest death rate from this disease occurred among the females in the rural districts in New Hampshire (113.3), and the lowest among the males in the cities in New Hampshire (31.5).

The following table shows, for the registration area and its subdivisions, the death rates from cancer among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.											
BIRTHPLACES OF MOTHERS.	m.+.1	G:Hi		States.		Cities						
	Total.	Cities.	Total.	Cities.	Rural.	in other states.						
United States	48.3	40.4	52.4	45.4	58.2	30.4						
Ireland	76.4	75.0	76.4	74.7	82.5	76.6						
Germany	78.2	79.7	79.6	82.6	70.5	74.7						
England and Wales	72.0	70.9	71.4	69.6	74.9	75.1						
Canada	40.3	37.8	40.6	38.0	43.8	36.0						
Scandinavia	31.1	32.8	30.7	33.7	25.3	31.9						
Scotland	81.8	76.4	87.3	83.2	96.0	50.2						
Italy	22.8	23.3	21.7	22.0	20.1	34.3						
France	92.8	96.4	83.6	85.3	79.7	117.3						
Hungary and Bohemia	31.5	33.1	27.4	29.3	16.0	39.0						
Russia and Poland	25.7	25.9	26.2	26.6	23.5	23.1						
Other foreign	48.5	49.1	49.0	49.9	46.8	46.0						

The preceding table shows that the death rates due to cancer were highest among those whose mothers were born in France (92.8), in Scotland (81.8), and in Germany (78.2), and were lowest among those whose mothers were born in Italy (22.8), in Russia and Poland (25.7), and in Scandinavia (31.1).

The following table shows, for the registration area and its subdivisions, the death rates from cancer during the census year in each of five age groups, per 100,000 population of corresponding ages, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
Total	· 1.3	0.8	20.5	194.8	454. 8
Males Females	1.5 1.1	0.7 0.9	11.5 29.4	137.6 253.0	417.0 487.6
Cities	1.0	0.9	21.6	-212.3	482.4
Males Females	1.0 1.0	0.7 1.0	12.4 30.6	155. 6 269. 2	456. 5 503. 5
States	1.5	0.9	19.6	183.5	447.3
Males Females	1.8 1.2	0.9 0.8	10. 2. 29. 0	122. 9 244. 3	394. 0 495. 7
Cities	1.0	1.1	21.4	209.8	494.2
Males	0.9 1.1,	1.2 1.0	11.3 31.2	147.3 269.8	439. 2 536. 9
Rural	2.3	0.5	16.6	153.2	412.9
Males Females	3.1 1.4	0.6 0.5	8. 5 25. 2	96.1 213.4	365.3 461.4
Cities in other states	1.0	0.7	21.8	214.8	470.7
MalesFemales	1.0 0.9	0.4 1.0	13.5 30.1	163. 2 268. 7	472.8 468.9

The preceding table shows that the mortality from cancer was greatest in persons 65 years of age and over, and that at this age it was higher in females (487.6) than in males (417), and was higher in the cities (482.4) than in the rural districts of the registration states (412.9).

The combined relations of age and race to the death rates from cancer are indicated in the following table for the registration area, giving the death rates during the census year in each of five age groups, per 100,000 population of corresponding ages, by color and birth-places of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	1.2	0.8	20.3	196.6	459.2
Colored	3.9	1.0	25.4	149.6	272.9
Mothers born in—					
United States	1.1	0.8	14.7	145.1	349.4
Ireland	1.2	. 0. 6	22.2	215.1	452. 3
Germany	1.1	0.7	22.8	, 226. 2	530.4
England and Wales	1.7	2.3	21.4	171.5	415.5
Canada	2.7	0.7	17.1	176.0	434.0
Scandinavia			16.1	148.1	371.8
Scotland	6.2		27.2	151.0	533.8
Italy	I	1.0	14.5	115.0	372.1

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS-Con.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
Mothers born in—Continued.					
France			23.9	212.1	428.3
Hungary			12.1	147.8	280.9
Bohemia			14.7	270.5	403.8
Russia		4.1	21.6	245.3	654.6
Poland	1.6		9.4	88.5	` 263.5
Other foreign			17.8	227.5	524.0

The preceding table shows that the death rates due to cancer in white persons 65 years of age and over were highest in those whose mothers were born in Russia (654.6), in Scotland (533.8), and in Germany (530.4), and lowest in those whose mothers were born in Poland (263.5), in Hungary (280.9), and in the United States (349.4).

The following table shows, for the registration area, the death rates from cancer of the single, the married, and the widowed in each of three age groups, by sex:

DEATH RATES AT CERTAIN AGES, BY CONJUGAL CONDITION.

	1:	5 to 44 year	s.	45	5 TO 64 YEAR	8.	65 YEARS AND OVER.			
SEX.	Single.	Married,	Widowed.	Single.	Married.	Widowed.	Single.	Married.	Widowed.	
Total	8.7	28.6	69.6	192.1	175.6	256.4	518.7	426.0	455.8	
MalesFemales	6.5 11.3	15.7 39.8	40.3 80.7	142.1 248.8	125.8 238.8	200.8 275.9	512. 5 523. 1	388.0 496.7	433.7 464.9	

This table shows that at 15 to 44 years of age the death rate of the married of both sexes was higher than that of the single. Above 44 years the rate for the single was higher in both sexes, and at 65 years and over it was higher in the single of both sexes than in either the married or the widowed.

The following table shows, for the registration area, the number of deaths at certain ages from cancer of certain specified organs or parts, per 1,000 total deaths at the same ages, from cancer for which the organ or part is known, by sex:

PROPORTIONS OF DEATHS FROM CANCER OF CERTAIN ORGANS.

	•	ALL AGES.		20	то 44 чеа	RS.	45	то 64 чеа	RS.	65 YE	55 YEARS AND OVER.			
ORGAN OR REGION OF THE BODY.	Total.	Total. Males. Females. Total. Males. Females. To		Total.	Males.	Females.	Total.	Males.	Females.					
Abdomen	82.8	92.4	76.9	78.6	· 118.9	62.6	79.2	92.2	71.5	88.4	83.3	92.4		
Bladder	13.5	25.3	6.2	5.8	6.3	5.6	12.3	22.8	6.0	19.3	34.7	6.9		
Brain	2.0	2.6	1.7	4.4	4.7	4.3	1.1	1.6	0.7.	1.4	2.0	0.8		
Breast		7.5	157.8		11.0	151.9		7.8	157.8		6.1	162.4		
Eye	1.3	2.4	0.7				0.3	0.4	0.2	2.5	4.6	0.8		
Genitals		9.6	6.3		3.1	8.1		. 8.6	5.8		12.8	6.1		
Head, face, and neck	59.2	104.2	31.4	37.3	92.3	15.5	46.2	95.1	17.4	87.9	118.0	63.9		
Larynx	4.9	10.8	1.3	4.0	7.8	2.5	5.4	13.1	1.0	4.8	9, 2	1.2		
Liver	133.4	145.6	125.9	112.3	159.6	93.6	133.7	151.4	123.3	143.2	132.4	151.9		
Lower extremities	2.7	3.7	2.1	2.7	4.7	1.9	2.0	2.4	1.7	3.6	4.6	2.9		
Lungs	5, 5	6.1	5.1	4.9	6.3	4.3	7.4	8.6	6.7	2.9	3.1	2.9		
Mouth, tongue, and throat	46.8	95.5	16.8	25.3	67.3	8.7	45.4	98.3	14, 2	59.6	101.2	26.5		
Ovaries			9.7			16.7			8.9			5.3		
Penis		3.9	<u> </u>		4.7			3.7			3.6			
Rectum	· 42.9	54.9	35.5	54.2	79.8	44.0	39.8	50.6	33.5	42.6	53.7	33.8		
Stomach	315.6	430.6	244.7	249.6	427.2	179.2	318.8	441.4	246.4	348.0	422.6	.288.7		
Testicle		1.6			4.7			0.8			1.5			
Upper extremities		3.3	1.1	1.3	1.6	1.2	0.9	1.2	0.7	3.9	6.6	1.6		
Uterus			276.8			399.9		ļ	304.2			151.9		

The preceding table shows that in each 1,000 deaths of males at all ages from definitely located cancers, 430.6 were due to cancer of the stomach, 145.6 to cancer of the liver, 104.2 to cancer of the head, face, and neck, 95.5 to cancer of the mouth, tongue, and throat, 92.4 to cancer of the abdomen, and 54.9 to cancer of the rectum.

In females of all ages, 276.2 deaths from definitely located cancers were due to cancer of the uterus, 244.7 to cancer of the stomach, 157.8 to cancer of the breast,

125.9 to cancer of the liver, 76.9 to cancer of the abdomen, and 35.5 to cancer of the rectum.

The excess of deaths from cancer of the female generative and mammary organs reduces the proportions due to cancer of the other organs or parts, as compared with the proportions given for the males, but, as stated previously, when cancer of the generative and mammary organs are excluded the death *rate* of males from other forms of cancer exceeds that of the females.

The following table shows, for the registration area,

the proportions of deaths from cancer at each age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000	1890			
AGE.	Males.	Females.	Males.	Females.		
Under 1 year	1.3	0.9	2.5	1.0		
1 year	0.6	0.1	0.6	1.0		
2 years	0.5	0.1	1.5	0.5		
3 years	0.5	0.3	0.9	0.1		
4 years	0.6	0.1	2, 5			
Under 5 years	3.5	1.5	8.0	2.6		
5 to 9 years	1.6	1.1	3.1	1.0		
10 to 14 years	1.4	1.1	0.6	0.8		
15 to 19 years	2.5	1.7	1.5	3.1		
20 to 24 years	7.5	4.3	6.5	7.0		
25 to 29 years	10.5	13.3	15.7	16.3		
30 to 34 years	19.9	30.8	23.7	39.0		
35 to 39 years	34.5	60.4	43.8	59.3		
40 to 44 years	58.0	89.3	54.2	95.2		
45 to 49 years	84.1	115.6	86.3	115.7		
50 to 54 years	117.5	122.8	111.6	133.5		

Number of Deaths at Each Age per 1,000 at Known Ages—Continued.

	19	00	1890			
AGE.	Males.	Females.	Males.	Females.		
55 to 59 years	131. 2	133. 2	130.3	121.3		
60 to 64 years	136.6	. 124.9	148.5	122.9		
65 to 69 years	139.5	112.6	143.9	100.9		
70 to 74 years	-113.1	83.2	100.5	77.4		
75 to 79 years	81.0	58.9	70.3	53.9		
80 to 84 years	37.3	31.1	33.3	30. 2		
85 to 89 years	14.6	11.0	13.3	13.9		
90 to 94 years	4.9	2.7	4.6	4.2		
95 years and over	0.8	0,5	0.3	1.8		

The average age at death from cancer in the registration area in 1900 was 58.1 years. In 1890 it was 57.2 years. For those dying at 15 years of age and over, the average age was 58.3 years in 1900 and 57.5 years in 1890.

The comparative proportions of deaths from cancer at each age in the registration area in 1900 and 1890 are shown in the following diagram:

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Cancer of the Abdomen.—The total number of deaths reported as due to cancer of the abdomen, excluding cancer of the stomach, uterus, liver, bladder, and ovaries, in the registration area during the census year, was 1,107, of which 913 occurred in persons 45 years of age and over, 389 being males and 524 females. At 65 years of age and over, there were 390 deaths, 163 being males and 227 females.

At 45 to 64 years the death rates were 10.4 for males and 13.9 for females. At 65 years and over they were: males, 27.3; females, 33.9.

Cancer of the Bladder.—The total number of deaths reported as due to cancer of the bladder in the registration area during the census year was 180, of which 166 were persons 45 years of age and over, 124 being males and 42 females. Four of the males and 2 of the females were colored. In those 45 years of age and

over the death rates of the whites were: males, 4.5; females, 1.5.

Cancer of the Brain.—The total number of deaths reported as due to can er of the brain in the registration area during the census year was 27, of which 10 occurred in persons from 20 to 44 years of age, 3 being males and 7 females, while 13 occurred in persons 45 years of age and over, 8 being males and 5 females.

Cancer of the Breast.—The total number of deaths in the registration area during the census year reported as due to cancer of the breast was 1,344, of which 38 were males and 1,306 were females. Of these, 2 deaths occurred in persons under 20 years of age, 252 in persons 20 to 44 years of age, 674 in persons 45 to 64 years of age, and 411 in persons 65 years of age and over.

The following table shows, for the registration area, the death rates due to cancer of the breast, per 100,000 of population, at all ages, and in each of three age groups, by sex, color, general nativity, parent nativity, and birthplaces of mothers:

DEATH RATES AT CERTAIN AGES.

SEX, COLOR, NATIVITY, PARENTAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	20 to 44.	45 to 64.	65 and over.
Total	4.7	2.1	15.6	32.4
Males	0.3	0.1	0.9	2.0
Females	9.1	4.1	. 30.7	59.6
White	4.7	2.0	15.7	32.9
Males	0.3	0.1	0.9	1.9
Females	9.1	3.9	30.8	60.8
Native	3.8	2.0	15.7	36.4
Males	0.2	0.1	0.7	1.8
Females	7.4	3.8	30.3	66.6
Both parents native	4.5	1.5	14.1	27.2
Males	0.2	0.1	0.4	1.6
Females	8.9	2.9	27.5	49.9
One or both parents foreign	2.0	2.0	13.9	48.7
Males	0.1		1.4	
Females	3.8	3.9	25.8	91.2
Foreign	7.2	2.0	15.4	26.9
Males	0,6	0.3	1.0	2.0
Females	14.3	3.9	30.9	50.1
Colored	4.2	3.7	14.2	14.8
Males	0.3		1.1	6.9
Females	7.9	7.4	28.4	20.7
Birthplaces of mothers (white):				
United States	4.5	1.5	15.1	29.7
Ireland	7.1	2.7	18.9	42.0
Germany	1	2.4	12.8	27.2
England and Wales	6.3	3.1	15.7	. 27.2
Canada	1.9	0.9	9.0	21.9
Scandinavia	1.0	0.4	7.7	
Scotland	6.1	3.9	16.4	11.4
Italy France	0.6		25.0	62.0 29.5
Hungary			11.4	29.5
Russia	1.7	2.5	6.9	31.2
Poland	1	0.7	3.8	01.2
Other foreign	1	1.9	9.4	35.4
		<u>                                     </u>	<u> </u>	

This table shows that the death rate from cancer of the breast was much higher in females (9.1) than in males (0.3); that it was much higher for the age group 45 to 64 years (30.7) than at the lower ages, and was still higher in those 65 years of age and over (females, 59.6; males, 2.0).

The death rate from this cause at all ages was higher in white females (9.1) than in colored females (7.9). In colored females it was higher in the age group 20 to 44 (7.4) than in the white (3.9), while for those 45 years of age and over it was higher in the whites than in the colored. In white females from 45 to 64 years of age the death rate was about the same in the native born (30.3) and foreign born (30.9). At 65 years of age and over, the death rates for the same classes were

higher (natives, 66.6; foreign born, 50.1). Among the whites of both sexes from 45 to 64 years of age the death rates from cancer of the breast were highest among those whose mothers were born in France (25.0) and in Ireland (18.9), and were lowest among those whose mothers were born in Poland (3.8) and in Russia (6.9). In those 65 years of age and over in both sexes the death rates from this cause were highest among those whose mothers were born in Italy (62.0) and in Ireland (42.0), and were lowest among those whose mothers were born in Scotland (11.4) and in Canada (21.9).

Cancer of the Extremities.—In the registration area during the census year 26 deaths were reported as due to cancer of the upper extremities and 36 due to cancer of the lower extremities, 17 of the former and 19 of the latter being males, and 9 of the former and 17 of the latter, females. In those 45 years of age and over, the death rates of the whites from cancer of the upper extremities were: males, 0.6; females, 0.3; and of the lower extremities: males, 0.5; females, 0.5.

Cancer of the Eye.—The total number of deaths reported as due to cancer of the eye in the registration area during the census year was 18, of which 13 occurred in persons 45 years of age and over, 10 of these being males and 3, females, while 5 occurred in children under 20 years of age, 2 being males and 3 females. This is one form of cancer which is likely to appear in children. No deaths from this form of cancer were reported among the colored people.

Cancer of the Genitals.—The total number of deaths reported as due to cancer of the genitals in the registration area during the census year was 101, of which 85 occurred in persons 45 years of age and over, 46 being males and 39, females. In those 45 years of age and over, the death rates per 100,000 of population for the whites were: males, 1.7; females, 1.4.

Cancer of the Head, Face, and Neck.—The total number of deaths from cancer of the head, face, and neck reported during the census year was 791, of which 531 were males and 260 were females. Ten occurred in persons under 20 years of age, 84 in persons 20 to 44, 305 in persons 45 to 64, and 388 in persons 65 years of age and over.

The death rate for this group of causes was much higher in males (3.7) than in females (1.8), and was highest in persons 65 years of age and over (males, 386; females, 23.5).

Cancer of the Kidneys.—The total number of deaths reported as due to cancer of the kidneys in the registration area during the census year was 90, of which 65 were persons 45 years of age and over, 29 being males and 36, females. One of the males and 2 of the females were colored. In white persons 45 years of age and over the death rate was: males, 1.1; females, 1.3.

Cancer of the Larynx.—The total number of deaths reported as due to cancer of the larynx in the registration area during the census year was 66, of which 57

occurred in persons 45 years of age and over, 50 being males and 7, females. The death rates of the whites 45 years of age and over from this cause were: males, 1.9; females, 0.3.

Cancer of the Liver.—The total number of deaths in the registration area during the census year reported as due to cancer of the liver was 1,784, giving a death rate of 6.2 per 100,000 of population. Of these deaths, 253 occurred in persons from 20 to 44 years of age, 883 in persons 45 to 64 years of age, and 632 in persons 65 years of age and over. The death rate from this cause for those 45 to 64 years of age was 20.5 (males, 17.1; females, 24); for those 65 years of age and over it was 49.9 (males, 43.3; females, 55.7).

The following table shows, for the registration area, the death rates due to cancer of the liver, per 100,000 of population, at all ages, and in each of three age groups, by sex, color, general nativity, parent nativity, and birthplaces of mothers:

DEATH RATES AT CERTAIN AGES.

		1		1
SEX, COLOR, NATIVITY, PARENTAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	20 to 44.	45 to 64.	65 and over.
Total	6.2	2.1	20.5	49.9
Males	5, 2	1.7	17.1	43.3
Females	7.2	2.5	24.0	55.7
2 0=0.70				
White	6.3	2.1	20.8	50.7
Males	5.2	1.7	17.2	43.7
Females	7.4	2.5	24.5	57.1
Native	4.1	1.7	16.1	44.3
M-la-				
Males	3.1	1.3	12.6	35.2
Females	5.0	2.2	19.5	52.2
Both parents native	4.9	1.3	13.2	36.1
Males	3.8	1.1	10.2	28, 2
Females	6.1	1.6	16.1	43. 2
,				
One or both parents foreign	1.6	1.5	13.0	29.7
Males	1.2	0.9	, 10.1	31.9
Females	2.0	2.0	15.7	27.8
Foreign	12.8	2.8	26.2	57.0
Males	11.2	2.5	22, 3	53.3
Females	14.6	3.2	30.4	60.5
Colored	11.0	0.2	50. I	00.0
	3.2	1.9	12.4	17.8
Males	3.6	1.6	13.6	-27.7
Females	2.8	2.3	11.1	10.4
Birthplaces of mothers (white):				
United States	4.6	. 1.3	13.7	37.0
Ireland	8.9	2.7	28.1	44.1
Germany	9.3	2.1	25.8	77.2
England and Wales	7.5	2.1	20.4	34.5
Canada	3.7	1.0	16.7	53.1
Scandinavia	4.1	3.1		
Scotland	7, 2		15.4	56.3
Italy	2.8	1.6	13.1	56.8
France	8.0	3.4	11.1	20.7
Hungary	2.5	4.2 1.9	16.6	29.5
Bohemia	4.8		11.4	93.6
Russia	3.2	3.1 4.3	20.8	50.5
			6.9	124.7
Other foreign	2.3	2.9	7.7	40.5
Orner Interent	5.7	1.2	26.7	85.0

This table indicates that the death rate from cancer of the liver was higher in females (7.2) than in males (5.2), and this difference was especially marked in those from 45 to 64 years of age (females, 24; males, 17.1). In those 65 years of age and over it was higher among the foreign born in both males and females. In white persons 65 years of age and over, the rates were highest in those having mothers born in Russia (124.7) and in Hungary (93.6), and were lowest in those having mothers born in Italy (20.7) and in France (29.5).

Cancer of the Lungs.—The total number of deaths reported as due to cancer of the lungs in the registration area during the census year was 73, of which 62 were persons 45 years of age and over, 27 being males and 35 females. In white persons 45 years of age and over the death rates per 100,000 of population were: males, 1; females, 1.2.

Cancer of the Mouth, Tongue, and Throat.—The total number of deaths from cancer of the mouth, tongue, and throat reported in the registration area during the census year was 626, of which 487 were males and 139 females.

Of the total deaths from this group of cancers, 57 occurred at 20 to 44 years; 300, at 45 to 64 years; and 263 at 65 years of age and over.

The death rates for both males and females were highest in the age group 65 years and over (males, 33.1; females, 9.7).

Cancer of the Ovaries.—The total number of deaths reported as due to cancer of the ovaries in the registration area during the census year was 80, of which 27 were persons 20 to 44 years of age, and 50 were 45 years of age and over. In white females 20 to 44 years of age, the death rate was 0.4. At 45 years of age and over, it was 1.8.

Cancer of the Penis.—The total number of deaths reported as due to cancer of the penis in the registration area during the census year was 20, of which 16 were persons 45 years of age and over. No deaths from this form of cancer were reported among the colored. In those 45 years of age and over, 5 were native and 11 foreign. The death rates in those 45 years and over, were, native, 0.3; foreign, 1.

Cancer of the Rectum.—The total number of deaths reported as due to cancer of the rectum in the registration area during the census year was 574, of which 280 were males and 294 were females, giving a death rate, per 100,000 of population, of 1.9 for males, and 2, for females. Of the deaths from this cause, 122 occurred in persons 20 to 44 years of age (51 males and 71 females), and 451 in persons 45 years of age and over, 229 being males and 222 females.

By ages, the death rates were as follows: At 20 to 44 years, males, 0.8; females, 1.2; at 45 to 64 years, males, 5.7; females, 6.5; and at 65 years and over, males, 17.6; females, 12.4.

Cancer of the Stomach.—The total number of deaths reported in the registration area during the census year

as due to cancer of the stomach was 4,220, of which 2,195 were males and 2,025 females.

The following table shows, for the registration area, the death rates from cancer of the stomach, per 100,000 of population, at all ages, and in each of three age groups, by sex, color, general nativity, parent nativity, and birthplaces of mothers:

DEATH RATES AT CERTAIN AGES.

SEX, COLOR, NATIVITY, PARENTAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	20 to 44.	45 to 64.	65 and over.
Total	14.6	4.6	48.8	121.2
Males	15.3	4.5	49.8	138.3
Females	14.0	4.8	47.9	105.9
White	14.9	4.6	49.5	122.4
Males	15.5	4.4	50.6	139.7
Females	14.3	4.7	48.3	106.9
Native	8.3	3.5	31.9	96.6
Males	8.0	2,9	28.5	111.5
Females	8.6	4.0	35.2	83.5
Both parents native	10.0	3.0	25.8	75.6
Males	9.7	2.4	23.0	88.1
Females	10.3	3.7	28.5	64.6
One or both parents foreign	3.7	3.2	27.1	101.7
Males	3.6	3.2	22.6	132.0
Females	3.8	3.2	31.4	75.4
Foreign	34.4	6.9	71.6	153.2
Males	37.0	7.4	77.2	171.6
Females	31.6	6.2	65.7	136.1
Colored	9.3	5.2	33.7	77.1
Males	8.9	4.9	30.6	§3. 2
Females	9.6	5.5	37.1	72.5
Birthplaces of mothers (white):				
United States	9.6	3.0	26.8	80.2
Ireland	18.4	4.0	59.1	104.0
Germany	25.3	6.7	72.5	193.0
England and Wales	16.0	4.3	38, 2	103.4
Canada	10.6	5.2	45.0	131.1
Scandinavia	11.4	4.8	61.5	146.5
Scotland	18.7	7.8	31.2	124.9
Italy	5.6	2.4	33.2	124.0
France	19.0	4.2	41.6	103.4
Hungary	7.5	1.9	68.2	187.3
Bohemia	18.1	6.3	93.6	201.9
Russia	10.0	4.9	100.2	93.5
Poland	6.8	3.6	42.3	141.9
Other foreign	17.2	5.8	84.7	198.3
	' <u>'</u>			

It will be seen from this table that the death rate from cancer of the stomach was very low in persons under 45 years of age, and that it was more than twice as high in persons 65 years of age and over as in persons between 45 and 64 years of age.

In those 65 years of age and over it was higher in males (138.3) than in females (105.9); much higher in whites (122.4) than in the colored (77.1); and higher among the foreign born whites (153.2) than among the native born whites (96.6). The rates were highest in

white persons whose mothers were born in Bohemia (201.9), in "Other foreign" countries (198.3), and in Germany (193); and were lowest in those whose mothers were born in the United States (80.2), in Russia (93.5), in England and Wales (103.4), and in France (103.4).

Cancer of the Uterus.—The total number of deaths in the registration area during the census year reported as due to cancer of the uterus was 2,291.

The following table shows, for the registration area, the death rates due to cancer of the uterus, per 100,000 of female population, at all ages, and in each of three age groups, by general nativity, parent nativity, and birthplaces of mothers:

DEATH RATES AT CERTAIN AGES.

COLOR, NATIVITY, PARENTAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	20 to 44.	45 to 64.	65 and over.
Total	15. 9	10.7	59.1	55.7
White	15.7	10.5	58.3	54.9
Native	12.8	10.0	59.6	56.0
Both parents native	13.6	8.7	45.1	45.6
One or both parents foreign	6.1	7.3	46.2	35.7
Foreign	24.5	11.1	55.5	50.8
Colored	20.0	14.6	80.3	82.9
Birthplaces of mothers (white):				
United States	12.9	8.3	46.0	48.9
Ireland	17.1	10.2	50.8	40.7
Germany	16.7	9.1	59.1	50.9
England and Wales	16.3	7.8	51.4	37.0
Canada	12.4	9.7	63.6	49.9
Scandinavia	4.2	4.6	18.1	21.5
Scotland	13.8	11.0	24.1	55.7
Italy	10.8	12.4	54.1	132.8
France	26.6	8.4	90.8	32.1
Hungary	7.0	12.8	27.3	
Bohemia	7.1	6.1		187.3
Russia	3.7	4.2	22.9	69.5
Poland	1.2	1.8	9.2	
Other foreign	8.5	9.1	36.8	30.5

It will be seen from this table that the death rate from cancer of the uterus was highest in women from 45 to 64 years of age (59.1), although it continued high in those 65 years of age and over (55.7) as compared with those 20 to 44 (10.7). It was much higher in the colored than in the whites in each group, and it was higher in the native white at 45 to 64 years of age (59.6) than in the foreign white (55.5). It was highest in the age group 45 to 64 years in those whose mothers were born in France (90.8), and was lowest in those having mothers born in Poland (9.2).

### DISEASES OF THE NERVOUS SYSTEM.

The total number of deaths reported as due to diseases of the nervous system in the United States during the census year was 117,579, of which 64,189 were males and 53,390 were females, and the proportion of deaths from this class of diseases in 1,000 deaths from all known causes was 117.7. In 1890 the corresponding proportion was 107 per 1,000.

In the registration area the number of deaths reported

as due to this class of diseases was 62,563, of which 33,680 were males and 28,883 were females, giving a proportion of 123.2 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 217.2 per 100,000 of population. In 1890 the death rate was 247.4.

In England and Wales the death rate from diseases of

the nervous system for the year 1899 was 207.7 per 100,000 of population (males, 221.5; females, 194.6).

The following table shows, for the registration area and its subdivisions, the death rate from diseases of the nervous system in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

•					WHITE.			- 18		COLORED.	
AREAS.  Aggregate.  Total.  Males.	Aggre-					Native.					
	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.			
Registration area1900 1890	217.2 247.4	213.7 243.0	230. 7 261. 0	196.6 225.1	211.0	241.5	175.1	221.5	294. 6 332. 9	307. 5 341. 0	282.1 325.1
Cities	215.5 259.1	210.6 253.6	230.1 276.9	191.4 280.7	207.9	289.7	181.7	217.4	301.1 347.2	316.1 359.0	286. 6 335. 8
States1900	214.0 240.3	213. 1 289. 2	224. 9 252. 7	. 201. 2 226. 0	211.3	239.9	172.0	218.3	260.6 287.0	267.9 294.9	253. 6 279. 6
Cities1900 1890	208.3 260.1	206.5 258.1	219, 5 279, 5	193. 9 287. 7	204.9	236.9	178.5	209.8	276. 7 332. 7	290. 9 358. 9	263.6 309.2
Rural	222.3 210.0	222.4 210.5	232, 4 213, 3	212.1 207.8	218.9	243.5	154.3	241.0	215.9 181.4	208.9 159.9	223.5 204.5
Cities in other states1900 1890	222. 0 258. 2	214.7 249.2	240.1 274.3	189. 0 223. 5	210.6	247.4	188.8	227.1	308. 2 351. 2	323. 4 359. 0	293.5 343.6

This table shows that the death rate from diseases of the nervous system was higher in the rural districts of the registration states (222.3) than in the cities in the nonregistration states (222) or in the cities in the same states (208.3). It was higher for the foreign white (221.5) than the native white (211), and higher among the native whites of native parents (241.5) than for those having one or both parents foreign (175.1). The death rate of males from these diseases was considerably higher than that of females (white males,

230.7; colored males, 307.5; white females, 196.6; colored females, 282.1).

In comparison with 1890 there was a considerable decrease in the death rates from these diseases in the registration cities, but in the rural districts of the registration states the rates increased.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diseases of the nervous system in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATIÒN STATES.	£	AGGREGATI	c.		MALES.	٠		FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	214.0	208.3	222.3	225.8	221, 3	232.0	202.3	195.7	212.2
Connecticut	215.5	209.5	226.7	222.8	209.7	246.3	208.3	209. 2	206, 6
District of Columbia	. 282.0	282.0		337.9	337.9		231.8	231.8	
Maine	263.1	384.1	238.2	267.5	400.1	242.1	258.6	369.6	234.1
Massachusetts	219.4	210.6	247.4	229.5	220.6	257.1	209.8	201.2	237.7
Michigan	177.9	193.1	171.6	189.8	215.2	179.8	165.3	171.5	162.6
New Hampshire	258.0	258.6	257.7	255.1	260.8	251.8	260.9	256.6	263.8
New Jersey	254.9	261.3	246.4	271.8	270.4	273.7	237.9	252.4	218.6
New York	203.8	189.6	233.4	216.1	203.2	242, 2	191.6	176.4	224.4
Rhode Island	191.8	173.4	227.8	203.3	179.7	247.8	180.7	167.4	207.5
Vermont	232.8	214.5	235.7	237.5	261.7	234.0	227.9	170.3	237.5

This table shows that the death rate from diseases of the nervous system in the registration states was highest in the District of Columbia (282) and lowest in Michigan (177.9). It was higher in the rural districts (222.3) than in the cities (208.3), and higher among males (225.8) than among females (202.3), being highest among males in the cities of Maine (400.1), and lowest among females in the rural districts in Michigan (162.6).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the nervous system among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total.	Cities.		Cities in other					
		Ordes.	Total.	Cities.	Rural.	states.			
United States	207.6 227.1 178.8 211.3 146.2	204.3 227.0 179.7 206.0 151.8	210.0 227.1 173.4 213.3 148.6	207.9 227.1 173.2 207.4 156.8	211.8 227.3 174.3 224.3 138.3	196.9 226.3 191.5 201.7 108.1			

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Mate)	arei au			Cities in other					
	Total.	Cities.	Total.	Cities. Rural.		states.				
Scandinavia	114.5	113.3	124.4	127.3	118.9	97.4				
Scotland Italy	205.7 165.9	193.4 176.6	214.5 161.6	203.3 172.7	238.1 105.1	155.5 211.3				
France	221.6 141.2	229.6 145.3	203.0 109.5	207.5 111.0.	192.2 101.0	271.4 199.1				
Russia and Poland Other foreign	114.3 176.6	117.3 178.8	98.8 172.3	100.6 173.3	85.8 169.8	182.5 200.2				

The preceding table shows that the death rates due to this class of diseases in the registration area were highest among those whose mothers were born in Ireland (227.1), in France (221.7), and in England and Wales (211.3); and lowest among those whose mothers were born in Russia and Poland (114.3), in Scandinavia (114.5), and in Hungary and Bohemia (141.2).

The following table shows for the registration area and its subdivisions the death rates from diseases of the nervous system during the census year in each of six age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDI	er 1.	. UNDE	ER 5.	5 то 14.		15 To	o 44.	45 _. To	64.	65 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	2,122.0	3,387.6	657.0	1,043.9	44.2	55.4	56.9	58.6	308.3	285.6	1,494.1	1,321.2
MalesFemales	2,424.7 1,813.9	3,777.3 2,987.2	736.0 577.1	1,131.5 954.6	48.5 40.0	57.6 53.3	64.4 49.5	. 65.2 52.0	326. 2 290. 1	307. 9 263. 5	1,591.6 1,406.9	1,393.3 1,256.8
Cities	2,339.3	3,836.3	726.5	1,184.3	46.8	60.5	59.0	61.9	331.8	315.4	1,520.8	1,390.9
MalesFemales	2,657.7 2,015.4	4,287.0 3,374.2	809.7 642.3	1,292.0 1,074.7	52.0 41.7	63.8 57.2	68.4 49.9	70.6 53.4	356. 4 307. 2	347.3 283.7	1,665.3 1,403.0	1,509.7 1,293.7
States	1,702.6	2,683.7	544.4	879,0	38.6	50.8	51.8	57.5	300.4	282.9	1,508.2	1,346.1
Males Females	1,965.0 1,436.1	2, 956. 8 2, 403. 3	611.7 476.1	936.0 821.1	41.2 36.0	52.3 49.3	56. 4 47. 3	64.2 51.0	309. 4 291. 4	298.5 267.8	1,574.5 1,447.9	1,400.3 1,213.7
Cities	1,884.3	3, 267. 9	614.9	1, 085. 7	40.3	58.6	53.2	63.8	341.7	339.4	1,581.1	1,510.5
MalesFemales	2, 153. 8 1, 611. 4	3,607.6 2,920.1	683.4 545.6	1,168.5 1,002.0	43.6 37.0	62.0 55.3	59.9 46.8	75.1 53.1	357. 4 326. 7	370. 2 310. 2	1,699.1 1,489.3	1,633.8 1,413.7
Rural	1,402.7	1,595.1	433.0	524.7	36.1	39.2	49.5	46.6	252.8	212.9	1,454.8	1,225.9
MalesFemales	1,654.5 1,145.7	1,749.6 1,435.3	498.9 . 365.8	540.7 508.2	37.7 34.5	38.2 40.2	50. 9 48. 0	46.1 47.1	256, 6 248, 8	211.3 214.4	1,495.3 1,413.4	1,250.6 1,200.9
Cities in other states	2,791.6	4, 333. 5	833.6-	1,269.6	52.5	62.1	64.3	60.2	322.4	290.6	. 1, 460.8	1,258.5
Males: Females	3, 156. 8 2, 418. 7	4,880.3 3,772.0	930. 8 735. 2	1,398.0 1,138.0	59.3 45.8	65.3 58.9	75. 8 52. 7	66. 6 53. 6	355.5 287.9	324.7 254.9	1,633.3 1,313.5	1,373.7 1,150.7

It will be seen from this table that the highest death rates from diseases of the nervous system occurred in infants under 1 year of age (2,122), and in persons 65 years of age and over (1,494.1). Among infants under 1 year of age the death rate from these diseases was higher in males (2,424.7) than in females (1,813.9), and was much higher in the cities in the nonregistration states (2,791.6) than in the cities in the registration states (1,884.3) or in the rural districts of the registration states (1,402.7). At 65 years of age and over, however, the mortality from these diseases was highest in the cities in the registration states (1,581.1), and was about the same in the cities in the nonregistration states (1,460.8) as in the rural districts of the registration states (1,454.8).

In comparison with 1890 the figures show a decrease in the mortality from this class of diseases in infants under 1 year of age and children under 5 years of age amounting, for the former, to 1,265.6 per 100,000, and to 386.9 per 100,000 of all children under 5. In the age groups 45 to 64 and 65 years of age and over, however, there was an increase in the mortality from diseases of the nervous system amounting to 22.7 per 100,000 of those 45 to 64 years old, and to 172.9 per 100,000 of those 65 years of age and over.

The combined relations of age and race to the death rates from diseases of the nervous system are indicated in the following table, for the registration area, giving the death rates during the census year in each of six age groups, per 100,000 population of corresponding ages, by color, and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	2,002.1	625.3	42.6	55.3	302.3	1,493.3
Colored	5,461.3	1,538.0	84.6	87.2	455.9	1,521.4
Mothers born in—						
United States	1,795.8	562.3	40.8	47.4	243.1	1,309.1
Ireland	1,853.2	615.1	48.8	64.9	401.8	1,422.6
Germany	2, 129. 5	611.5	33.2	48.4	259.0	1,195.6
England and Wales	1,762.0	525.5	34.2	47.1	275.6	1,522.2
Canada	1,756.2	594.0	42.7	40.0	207.5	1,098.9
Scandinavia	1,414.9	448.3	23.6	35.6	176.9	833.8
Scotland	1,352.2	474.9	*14.1	53.0	269.1	1,402.5
Italy	1,586.1	634.6	57.4	40.9	205.6	888.8
France	2,050.1	764.4	48.1	49.6	237.1	1,462.1
Hungary	1,326.8	428.6	16.4	25.7	159.2	1,404.5
Bohemia	2,606.7	754.8	30.7	61.2	260.1	656.2
Russia	1,310.2	419.9	23.6	32.9	186.6	1,589.8
Poland	1,529.6	433.8	23.0	26.9	100.0	364.8
Other foreign	2,082.7	698.6	38.0	38.1	273.0	1,182.6

It will be seen from this table that the rates due to this class of diseases in white infants under 1 year of age were highest in those whose mothers were born in Bohemia (2,606.7), in Germany (2,129.5), and in "Other foreign" countries (2,082.7); and lowest in those whose mothers were born in Russia (1,310.2), in Hungary (1,326.8), and in Scotland (1,352.2).

For all children under 5 years of age they were highest in those whose mothers were born in France (764.4), in Bohemia (754.8), and in "Other foreign" countries (698.8); and lowest in those whose mothers were born in Russia (419.9), in Hungary (428.6), and in Bohemia (433.8).

At 65 years of age and over, they were highest in those whose mothers were born in Russia (1,589.8), in England and Wales (1,522.2), and in France (1,462.1); and lowest in those whose mothers were born in Poland (364.8), in Bohemia (656.2), and in Scandinavia (833.8).

The following table shows the death rates from diseases of the nervous system in the registration area during the census year, by conjugal condition in relation to age:

DEATH RATES BY CONJUGAL CONDITION, AND AGE.

	AGE.											
CONJUGAL CONDI-	15 years and over.		15 to 44	15 to 44 years.		4 years.	65 years and over.					
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.				
Single	93. 3	78.8	60.7	40.5	400.8	337.1	1,703.5	1,550.7				
Married	224.6	142.8	61.0	51.3	285.7	243.8	1,367.9	1,175.7				
Widowed	937.4	672.6	134.9	94.6	494.1	369.0	1,950.9	1,481.8				

The preceding table shows that in persons 15 to 44 years of age the death rates of the married (males, 61; females, 51.3) were higher than that of the single (males, 60.7; females, 40.5), but at 45 years of age and over the rate was higher among the single than the married of both sexes.

The following table shows, for the registration area, the proportions of deaths from diseases of the nervous system at each age, per 1,000 deaths at known ages from this class of diseases, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

	19	00	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	225, 1	192.8	312.7	275.5	
1 year	54.4	52.6	74.4	80.5	
2 years	23.3	23.3	28.2	32.4	
3 years	13. 2	14.3	16.9	19.5	
4 years	8.8	10.2	11.3	11.8	
Under 5 years	324.8	293.2	443.5	419.7	
5 to 9 years	24.5	24.0	28.1	29.7	
10 to 14 years	14.9	14.0	13.7	14.3	
15 to 19 years	14.4	14.2	13.7	14.5	
20 to 24 years	15. 2	16.0	16.2	17.1	

Number of Deaths at each Age per 1,000 at Known Ages-Con.

,	19	000	1890		
AGE.	Males.	Females.	Males.	Females:	
25 to 29 years	19.7	19.9	18.9	18.6	
30 to 34 years	24 3	20.5	22.9	18.7	
35 to 39 years	32.0	27.2	27.7	23. 4	
40 to 44 years	35.4	29.0	28.0	24.9	
45 to 49 years	40.9	40.2	34.7	33.3	
50 to 54 years	49.1	48.2	. 39.2	41.4	
55 to 59 years	56.4	55.6	43.2	41.8	
60 to 64 years	64.9	71.1	54.1	52.7	
65 to 69 years	74.8	80.0	58.2	61.2	
70 to 74 years	77.1	83.8	58.8	60.7	
75 to 79 years	67.6	77.2	50.7	57.0	
80 to 84 years	43.1	51.9	33.2	41.9	
85 to 89 years	16.0	24.0	12.4	21.5	
90 to 94 years	3.9	8.0	2.3	6.4	
95 years and over	1.0	2.0	0.5	1.2	

The average age at death from diseases of the nervous system in the registration area in 1900 was 39.9 years. In 1890 it was 31.7 years. For those dying at 15 years of age and over, the average age was 60.2 years in 1900, and 58.9 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from diseases of the nervous system during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUI	RÁL.	CIT	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	126.7	145.6	143.7	119.4	118.5
2. Middle Atlantic Coast region	108.3	147.5	129.8	100.9	100.7
3. South Atlantic Coast region	91.9	79.3	86.1	119.3	108.6
4. Gulf Coast region	102.9	90.6	88.7	121.0	119.8
5. Northeastern hills and plateaus	136.8	144.9	139.1	124.6	129.8
6. Central Appalachian region	156.0	156.0	158.7	156.6	149.8
7. Region of the Great Northern Lakes	123.4	134.8	128.8	120.9	117.1
8. Interior plateaus	134.8	146.8	135.2	130.1	127.8
9. Southern Central Appalachian region .	94.0	99.5	85.6	128.7	108.9
10. Ohio River belt	134.7	141.3	128.1	140.3	127.1
11. Southern Interior plateau	81.1	85.4	77.1		
12. South Mississippi River belt	75.3	76.7	74.7	71.6	75.2
13. North Mississippi River belt	123.3	134.3	125.1	117.7	112.0
14. Southwest Central region	93.6	97.9	89.4	83.5	84.9
15. Central region—plains and prairies	126.9	133.3	118.0	143.7	118.7
16. Prairie region	130.1	135.3	125.0	131.1	113.0
17. Missouri River belt	118.0	123.1	109.6	124.7	114.5
18. Region of the Western plains	98.7	96.2	87.7	119.4	119.4
19. Heavily timbered region of the North-					
west	127.7	130.7	125.5	126.5	124.6
20. Cordilleran region	99.6	102.3	94.4	102.8	99.7
21. Pacific Coast region	116.3	136.2	129.6	102.2	108.2
21. Pacific Coast region	116.3	136.2	129.6	102.2	108.2

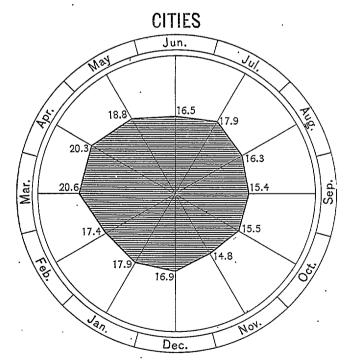
The preceding table indicates that the proportions of deaths due to diseases of the nervous system were greatest in the Central Appalachian region (156), the Interior plateau (134.8), the Ohio River belt (134.7), and the Northern hills and plateaus (136.8); and least in the South Mississippi River belt (75.3), the Southern Interior plateau (81.1), and the South Atlantic Coast region (91.9).

· The following table shows, for the registration states, the death rates from diseases of the nervous system in each month of the census year, in the aggregate, and for the cities and rural districts:

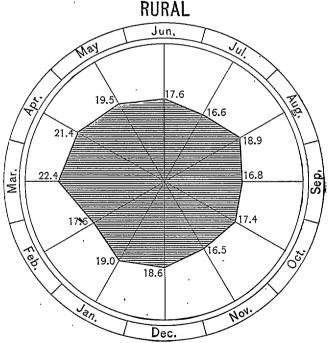
DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January	18.4	17.9	19.0
February	17.5	17.4	17.6
March	21.3	20.6	22.4
April	20.7	20.3	21.4
	19.1	18.8	19.5
June	16.9	16.5	17.6
July	17.3	17. 9	16.6
August	17.4	16. 3	18.9
September	16.0	15.4	16.8
October	16.3	15.5	17.4
November	15.5	14.8	16.5
	17.6	16.9	18.6

The death rates from diseases of the nervous system in each month in the cities and the rural districts, and the relative difference in the rates in the two areas are shown in the following diagram:



The preceding table and diagram show that in both cities and rural districts of the registration states the death rates due to diseases of the nervous system were



highest in March and April, and were lowest in November.

The following table shows the comparative propor-

tions of deaths from diseases of the nervous system in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

months.	United States.	Registra- tion states.
January	86.7	85, 8
February	85.4	81.7
March	99.5	99.6
April	97.8	96.9
May	96.1	89.2
June	76.0	79.0
July	79.8	81.0
August	82.5	81.3
September	74.5	74.6
October	73.6	76.1
November	69.7	72.5
December	78.4	82. 3

## APOPLEXY AND PARALYSIS.

The total number of deaths reported as due to apoplexy and paralysis in the United States during the census year was 50,766, of which 27,059 were males and 23,707 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 50.8. In 1890 the corresponding proportion was 37.6.

In the registration area the number of deaths reported as due to apoplexy and paralysis was 28,623, of which 14,788 were males and 13,835 were females, giving a proportion of 56.3 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 99.4 per 100,000 of population. In 1890 the death rate was 84.5.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts the death rates from apoplexy and paralysis in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATI	c.		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	110.0	98.0	127.5	111.6	98.7	129, 5	108.6	97.4	125.3
Connecticut	116.1	106.4	134.1	115.4	99.7	143.6	116.9	113.0	124, 2
District of Columbia	130.6	130.6		150.8	150.8		112.4	112.4	<u>:</u>
Maine	141.6	168.8	135.9	139.2	177.1	132.1	143.9	161.4	140.0
Massachusetts	109.8	99.9	140.8	107.0	96.4	140.1	112.3	103.4	141.4
Michigan	89.2	86.3	90.5	91.5	92.5	91.0	87.2	80.2	90.2
New Hampshire	137.1	101.9	159.1	131.0	89.1	155.7	143.1	113.8	162.6
New Jersey	115.5	105.8	128.2	117.1	102.2	136.4	113.8	109.3	119.9
New York	109.1	93.0	142.7	112.6	96.1	145.6	105.6	89.8	139,5
Rhode Island	106.2	92.9	132.1	110.6	86.6	56.1	101.9	98.8	107.9
Vermont	126.8	83.7	133.6	125.0	84.3	131.0	128.8	83.1	136.4

It will be seen from this table that the death rates due to apoplexy and paralysis in the registration states were highest in Maine (141.6) and New Hampshire (137.1), and lowest in Michigan (89.2) and Rhode Island (106.2). The rate was much higher in the rural districts (127.5) than in the cities (98), and was slightly higher among males (111.6) than among females (108.6).

The following table shows, for the registration area and its subdivisions, the death rates from apoplexy and paralysis among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.		G:		Cities				
	Total.	Cities.	Total.	Cities.	Rural.	in other states.		
United States	95.0	74.8	105.0	86.7	120.1	50.8		
Ireland	133.2	130.7	134.1	131.6	142.8	125.4		
Germany	95.3	94.6	101.1	101.9	99.0	81.7		
England and Wales	127.6	118.8	131.2	121.4	149.4	111.0		
Canada	48-6	42.9	48.7	42.6	56.5	46.0		
Scandinavia	34.4	32.6	38.5	37.1	40.5	27.4		
Scotland	131.9	120.5	140.8	130.8	161.9	81.3		
Italy	27.9	28.6	28.5	29.4	24.6	22.1		
France	132, 7	137.0	120.7	122.2	117.2	165.1		
Hungary and Bohemia	38.4	40.7	35.8	39.1	15.9	43.1		
Russia and Poland	21.7	23.2	22.4	24.2	8.3	19.5		
Other foreign	55.5	52.7	56.5	53.4	64.0	49.5		

The preceding table shows that the death rates due to these diseases in the registration area were highest among those whose mothers were born in Ireland (133.2), in France (132.7), and in Scotland (131.9); and lowest among those whose mothers were born in Russia and Poland (21.7), in Italy (27.9), and in Scandinavia (34.4).

The following table shows, for the registration area and its subdivisions, the death rates from apoplexy and paralysis during the census year in each of three age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	15 то 44.		45 To	o 64.	65 AND OVER.		
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	
Total	20.1	. 18.9	215.2	187.7	1,189.1	1,024.8	
Males	23.4	21.0	221.2	195, 2	1,244.4	1,054.0	
Females	16.8	16.8	209.1	180.3	1,139.7	998.7	
Cities	21.0	20.0	231.6	206.0	1,209.2	1,065.5	
Males	24.8	22.6	240.5	217.3	1,298.3	1,120.7	
Females	17.3	.17.4	222.7	194.7	1,136.6	1,020.4	
States	19.4	19.3	216.0	188.8	1,208.4	1,046.6	
Males	22.0	21.5	217.5	191.6	1,244.4	1,069.7	
Females	16.9	17.1	214.4	186.1	1, 175. 7	1,025.7	

DEATH RATES AT CERTAIN AGES-Continued.

	15 to 44.		45 TO	64.	65 AND OVER.		
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	
States—Continued. Cities	20.8	21.8	250.3	225.7	1,275.1	1,152.7	
Males Females	24.1 17.7	25. 2 18. 5	354. 6 246: 1	233.3 218.5	1,355.2 1,212.8	1,221.9	
Rural	17.1	14.9	176.4	143.1	1,159.6	969.0	
MalesFemales	18.7 15.4	15.2 14.6	176.7 176.0	141.0 145.1	1,174.0 1,144.9	972. 2 965. 9	
Cities in other states	21.2	18.4	213.8	185.6	1,143.5	965.4	
MalesFemales	25.5 16.8	20.3 16.4	227.6 199.5	201. 6 168. 8	1,244.4 1,057.5	1,009.9 927.4	

The preceding table shows that the mortality from apoplexy and paralysis was highest in persons 65 years of age and over (1,189.1), and that in this age group it was higher in the cities of the registration states (1,275.1) and in the rural districts of the registration states (1,159.6) than in the cities in the nonregistration states (1,143.5). It was higher in males than in females in each age group and in each area.

In comparison with 1890 the figures show an increase in the death rates due to apoplexy and paralysis amounting to 27.5 per 100,000 of those 45 to 64 years old, and to 164.3 per 100,000 of those 65 years of age and over.

The combined relations of age and race to the death rates from apoplexy and paralysis are indicated for the registration area, in the following table, giving the death rates during the census year in each of three age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 to 64.	65 ånd over.
White	19.5	210.6	1,186.7
Colored	32.2	328.8	1,275.3
Mothers born in-			
United States	16.0	169.6	1,043.2
Ireland	26.8	300.8	1,139.9
Germany	20.1	187.8	964.0
England and Wales	16.7	199.2	1,215.6
Canada	13.0	141.4	917.9
Scandinavia	12.0	125.0	664.8
Scotland	21.7	183.8	1,175.4
Italy	11.2	123.8	744.1

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS—Continued.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 to 64.	65 and over.
Mothers born in—Continued.			
France	23.9	145.6	1, 211. 0
Hungary	10.6	136.4	1,123.6
Bohemia	22.0	197.7	504.8
Russia	11.8	134.8	1,402.7
Poland	8.2	61.5	222.9
Other foreign	12.0	197.7	913.5

The preceding table shows that the death rates due to apoplexy and paralysis in white persons 65 years of age and over, were highest in those whose mothers were born in Russia (1,402.7), in France (1,211), and in England and Wales (1,215.6); and lowest in those whose mothers were born in Poland (222.9), in Bohemia (504.8), and in Scandinavia (664.8).

The following table shows, for the registration area, the proportions of deaths from apoplexy and paralysis at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

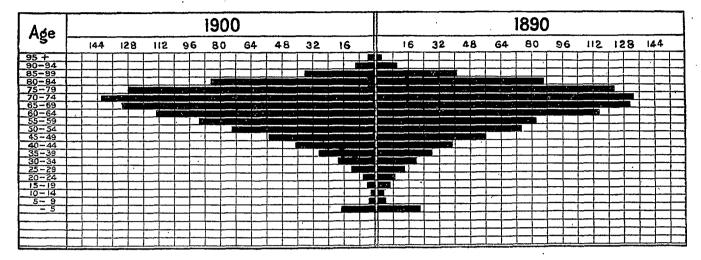
NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	00	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 5 years	18.0	16.0	21.5	21.8	
5 to 9 years	3.3	2.5	3.5	5.4	
10 to 14 years	2.5	1.8	3.5	3.2	
15 to 19 years	4.3	4.3	7.3	5.1	
20 to 24 years	6.0	6.8	10.1	8.4	
25 to 29 years	12.7	11.1	14.9	13.1	
30 to 34 years	23.1	14.6	22.8	17.7	
35 to 39 years	34.3	23.3	31.3	23.7	
40 to 44 years	47.2	33.8	40.8	36.3	
45 to 49 years	56.9	53.5	58.5	52.€	
50 to 54 years	76.6	70.4	73.1	76.6	
55 to 59 years	93.2	89.0	85.8	78.8	
60 to 64 years	111.6	114.2	119.4	111.9	
65 to 69 years	129.4	132.0	133.6	127.€	
70 to 74 years	139.4	143.7	134.8	131.1	
75 to 79 years	123.3	132.9	120.5	125.1	
80 to 84 years	80.3	90.2	79.6	94.8	
85 to 89 years	29.3	42.3	31.7	50.4	
90 to 94 years	6.7	14.0	6.0	14.9	
95 years and over	1.9	3.6	1.3	2.7	

The average age at death from apoplexy and paralysis in the registration area in 1900 was 63.2 years. In 1890 it was 62.5 years.

The comparative proportions of deaths from apoplexy and paralysis at each age in the registration diagram:

area in 1900 and 1890 are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from apoplexy and paralysis during the census year per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

		RUI	RAL.	CITIES.	
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	65.6	83.0	86.3	53.1	61.8
2. Middle Atlantic Coast region	51.9	76.2	68.3	45.2	48.7
3. South Atlantic Coast region	37.6	28.7	39.7	46.1	45.4
4. Gulf Coast region	31.1	27.8	28.6	32.3	38.4
5. Northeastern hills and plateaus	72.3	80.5	79.9	52.3	63.5
6. Central Appalachian region	71.0	74.5	80.8	54.4	63.0
7. Region of the Great Northern lakes	48.7	64.4	66.1	40.0	41.3
8. Interior plateau	64.8	77.1	75.9	51.9	57.5
9. Southern Central Appalachian region.	33.2	32.5	31.5	64.8	42.3
10. Ohio River belt	53.8	58.3	57.0	48.3	48.4
11. Southern Interior plateau	30.8	32.6	29.3		
12. South Mississippi River belt	15.8	14.3	14.4	26.3	17.7
13. North Mississippi-River belt	46.7	55.4	47.3	42.2	38.9
14. Southwest Central region	20.9	22.1	19.0	26.3	28.2
15. Central region—plains and prairies	56.7	60.9	54.2	54.1	50.8
16. Prairie region	58.4	61.0	55.3	61.5	52.5
17. Missouri River belt	45.5	49.6	37.3	49.5	46.6
18. Region of the Western plains	31.3	29.4	26.7	43.9	37.7
19. Heavily timbered region of the North-					
west	65.5	65.7	69.1	58. 9	65. 6
20. Cordilleran region	42.1	46.0	33.7	48.9	42.7
21. Pacific Coast region	57.8	70.4	62.4	50.2	52.8

The preceding table indicates that the proportions of deaths due to apoplexy and paralysis were greatest in the Northeastern hills and plateaus (72.3), the Central Appalachian region (71), the North Atlantic coast region (65.6), and the heavily timbered region of the Northwest (65.5); and least in the South Mississippi River belt (15.8), the Gulf Coast region (31.1), and the Southwest Central region (20.9).

### TETANUS AND TRISMUS NASCENTIUM.

The total number of deaths reported as due to tetanus and trismus nascentium in the United States during the census year was 2,259, of which 1,516 were males and 743 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 2.3. In 1890 the corresponding proportion was 2.4.

In the registration area the number of deaths reported as due to these diseases was 1,318, of which 907 were males and 411 were females, giving a proportion of 2.6 deaths from tetanus and trismus nascentium in 1,000 deaths from all known causes, and a death rate of 4.6 per 100,000 of population. In 1890 the death rate was 6.5.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from tetanus and trismus nascentium in the census year, per 100,000 of population, in comparison with 1890:

# CAUSES OF DEATH.

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE			MALES.			females.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900 1890	2.4 2.8	2.8 3.7	1.9 1.5	3.6 3.7	4.3 4.9	2.6 1.8	1.2 2.0	1.4 2.5	1.0 1.2
Connecticut	2.8 2.4	2.9 4.2	2.5 1.2	3.7 2.4	4.5 3.9	2.5 1.4·	1.8 2.4	1.3	2.5 0.9
District of Columbia1900 1890	4.3 25.2	4.3 25.2		6.1 28.3	6.1 28.3		2.7 22.4	2.7 22.4	
Maine ¹ 1900	1.3		1.6	2.3		2.7	0.3		0.4
Massachusetts	1.1 0.9	1.2 0.8	0.8 1.0	1.9 1.3	2.3 1.2	0.6 1.5	0.3 0.4	0.2 0.5	0.9 0.4
Michigan 1 1900	1.4	1.7	1.2	2.1	2.8	1.8	0.6	0.6	0.6
New Hampshire1900 1890	0.7 0.3	0.6	0.8 0.4	0.5		0.8	1.0 0.5	1.2	0.8 0.8
New Jersey1900	5.0 5.5	5.8 6.4	3.9 4.5	7.3 7.1	8.7 8.6	5.6 5.1	2.7 4.0	3.0 4.1	2.2 3.9
New York1900 1890	2.8 2.4	3.1 3.4	2.1 1.0	4.1 3.4	4.7 4.8	3.1 1.2	1.5 1.5	1.6 2.0	1.1 0.7
Rhode Island1900 1890	2.1 1.5	1.4 0.5	3.4 2.8	2.9 2.4	1.5 1.0	5.5 4.2	1.4 0.6	1.4	1.4 1.4
Vermont1900 1890	0.9	4.3	0.3	1.7	8.9	0.7			

¹ Nonregistration in 1890.

It will be seen from this table that the death rate from tetanus and trismus nascentium in the registration states was much higher among males (3.6) than among females (1.2), higher in the cities (2.8) than in the rural districts (1.9), and highest of all among males in the cities of Vermont (8.9) and New Jersey (8.7).

The following table shows, for the registration area and its subdivisions, the death rates from tetanus and trismus nascentium among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		REG	ISTRATIC	ON RECO	RD.	
BIRTHPLACES OF MOTHERS.		a:		States.	Cities in other	
	Total.	Cities.	Total.	Cities.	Rural.	states.
United States	3.1	4.1	2.2	2.7	1.8	7.0
Ireland	2.5	2.5	2.5	2.5	2.4	2.6
Germany	2.6	2.5	2.4	2,3	3.0	2.9
England and Wales	2.0	2.1	2.0	2.2	1.5	1.9
·Canada	1.0	1.1	1.0	1.1	0.9	1.2
Scandinavia	2.4	2.4	2.2	2.0	2.7	2.8
Scotland	0.7	1.0	0.8	1.2		

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	Total.	otal. Cities.		States.					
	Total.	Cities.	Total.	Cities.	Rural.	in other states.			
Italy	6.4	6.8	4.7	• 4.8	4.3	24.5			
France	3.0	2.5	2.7	1.9	4.7	3.7			
Hungary and Bohemia	3.4	3.8	3.8	4.4		2.8			
Russia and Poland	4.9	5.2	3.9	4.1	2.8	9.4			
Other foreign	3.2	4.0	2.7	3.5	0.7	5.7			

The p eceding table shows that the death rates due to these diseases in the registration area were highest among those whose mothers were born in Italy (6.4), in Russia and Poland (4.9), and in Hungary and Bohemia (3.4); and lowest among those whose mothers were born in Scotland (0.7), in Canada (1), and in England and Wales (2).

The following table shows, for the registration area and its subdivisions, the death rates from tetanus and trismus nascentium during the census year in each of five age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

:	UND	er 1.	UNDER 5.	5 T	0 14.	15 TO	44.	45 AND OVER.	
REGISTRATION AREAS.	1900	1890	1900	1900	1890	1900	1890	1900	1890
Total	117.7	248.0	25.9	3.7	1.7	1.7	1.0	1.8	1.4
MalesFemales	139.6 95.3	284.1 211.0	31. 2 20. 6	6.8 0.7	2.8 0.6	2.5 0.9	1.4 0.7	2.7 0.9	2. 2 0. 6
Cities	143. 9	298.3	31.6	4.3	2.0	1.9	1.2	2.0	1.6
MalesFemales	170.9 116.5	342.0 253.4	38. 0 25. 1	7.8 0.8	3. 4 0. 7	2.9	1.6 0.8	2.9 1.1	2.6 0.7
States	44.5	99.7	10.3	2.8	1.0	1.1	0.7	1.4	1.2
Males Females	53.3 35.5	115. 9 83. 0	12.5 8.1	5.3 0.4	1.7 0.2	1.8 0.4	1.0 0.4	2.1 0.7	1.9 0.5
Cities	52.8	127. 7	12.1	3.4	1.1	1.2	0.8	1.4	1.3
MalesFemales	63.8 41.7	149. 5 105. 4	14.6 9.5	6.5 0.3	2.1	2. 2 0. 3	1.3 0.3	1.8 0.9	2.3
Rural	80.7	47.4	7.5	2.1	0.8	0.9	0.5	1.4	1.0
Males Females	35. 9 25. 4	53. 6 40. 9	9. 1 5. 8	3.7 0.5	1.1 0.5	1.1 0.6	0.5 0.5	2.3 0.5	1.5 0.5
Cities in other states	234.5	447.4	50.4	5.0	2.9	2.5	1.6	2.6	2.0
Males Females	277.0 191.1	570. 1 383. 1	60. 5 40. 2	8. 9 1. 2	4.5 1.3	3.5 1.6	2.0 1.2	3.9 1.3	2.9 0.8

The preceding table shows that the highest death rate from tetanus and trismus nascentium occurred in infants under 1 year of age. Above 5 years the death rate from these diseases was insignificant. In infants under 1 year of age the death rate in the cities in the non-registration states (234.5) was excessively high, being more than four times the rate in the cities in the registration states (52.8), and more than seven times the rate in the rural districts of the registration states (30.7).

In comparison with 1890 the death rate from these diseases under 1 year of age shows a great decrease, the aggregate in 1900 (117.7) being less than half the aggregate rate at this age in 1890 (248).

The combined relations of age and race to the death rates from tetanus and trismus nascentium are indicated, for the registration area, in the following table, giving the death rates during the census year in each of five age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 44.	45 and over.
White	77.6	17.4	3.4	1.5	1.6
Colored	1,233.4	262.7	11.7	5.3	6.9
Mothers born in-					
United States	59.8	. 13.5	3.6	1.1	0.8
Ireland	49.3	10.9	5.7	1.6	0.9
Germany	85.1	. 17.6	2, 2	1.2	1.7
England and Wales	34.2	6.7	3.0	1.4	1.2
Canada	6.4	2.0	0.7	0.8	1.6
Scandinavia	15.8	6.5	2.9	1.5	1.6
Scotland	30.7	6.2			1.3
Italy	58.7	17.2	5.2	2.9	10.0
France	113.9	22.5			6.5
Hungary	85.6	20.4	4.1		
Bohemia	44.9	9.3		2.4	
Russia	89.6	20.8	1.0	1.5	
Poland	86.2	20.8	2.3	2.3	
Other foreign	73.5	16.9	2.8	1.0	<b></b>
		1	i	I	1

The preceding table shows that the death rates due to tetanus and trismus nascentium in white infants under 1 year of age were highest in those whose mothers were born in France (113.9), in Russia (89.6), and in Poland (86.2), and lowest in those whose mothers were born in Canada (6.4), in Scandinavia (15.8), and in Scotland (30.7).

The following table shows, for the registration area, the proportions of deaths from tetanus and trismus nascentium at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex!

Number of Deaths at each Age per 1,000 at Known Ages.

	19	900	18	890
AGE.	Males.	Females.	Males.	Females.
Under 1 year	480.7	710.5	780.2	874.
1 year	10.0	12.1	5.1	4.0
2 years	5.5		2.6	
3 years	7.7	4.9	1.3	
4 years	6.6	4.9	1.3	2.0
Under 5 years	510.5	732.4	790.5	880.
5 to 9 years	66.3	17.0	33.4	13.9
10 to 14 years	138.1	29.2	34.7	10.
15 to 19 years	57.5	19.5	18.0	8.
20 to 24 years	34.2	21.9	14.1	15.
25 to 29 years	37.6	21.9	19.3	10.
30 to 34 years	36.5	34.1	11.6	11.
35 to 39 years	16.6	31.6	15.4	15.
40 to 44 years	19.9	29.2	10.3	9.
45 to 49 years	21.0	9.7	15.4	2.
50 to 54 years	18.8	4.9	9.0	4.
55 to 59 years	15.5	19.5	9.0	10.
60 to 64 years	7.7	21.9	10.3	
65 to 69 years	7.7	2.4	7.7	
70 to 74 years	6.6	2.4	1.3	4.
75 years and over	5.5	. 2.4		4.

The average age at death from tetanus and trismus nascentium in the registration area in 1900 was 11.7 years. In 1890 it was 5.6 years. For those dying at

15 years of age and over, the average age was 36.8 years in 1900, and 38.9 years in 1890.

## CONVULSIONS.

The total number of deaths reported as due to convulsions in the United States during the census year was 15,505, of which 8,548 were males, and 6,957 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 15.5. In 1890 the corresponding proportion was 19.7.

In the registration area the number of deaths reported as due to convulsions was 9,522, of which 5,275 were males, and 4,247 were females, giving a proportion of 18.8 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 33.1 per 100,000 of population. In 1890 the death rate was 56.2.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from convulsions in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

DECEMBER OF STATE	A	GGREGAT	;.		MALES.		FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities	Rural.
Total	24.5	28.4	18.9	27.4	32.0	21.0	21.7	24.9	16.8
Connecticut	22,0	27.2	12.5	24.9	32.8	10.5	19.1	21,6	14.6
District of Columbia	48.1	48.1		56.0	56.0	[	40.9	40.9	
Maine	16.6	20.3	15.8	19.1	23.0	18.3	14.0	17.8	13.1
Massachusetts	24.8	25.7	22.2	28.5	29.9	24.2	21.4	21.7	20.1
Michigan	23.5	36.0	18.3	25.8	39.6	. 20.4	21.0	32.5	15.9
New Hampshire	25.3	41.5	15.0	28.2	48.5	16.3	22.3	35.1	13.8
New Jersey	47.0	56.4	34.7	51.7	60.1	40.9	42.3	52.7	28.3
New York	20.1	22.2	15.9	22.1	24.7	16.9	18.1	19.7	14.9
Rhode Island	10.7	12.7	6.9	-13.8	18.2	5.5	7.8	7.5	8.3
Vermont	19.5	23.6	18.8	25.1	35.5	23.6	13.7	12.4	13.8

This table shows that the death rates from convulsions in the registration states were highest in the District of Columbia (48.1) and New Jersey (47), and lowest in Rhode Island (10.7) and Maine (16.6). It was higher in the cities (28.4) than in the rural districts (18.9), being highest of all in the cities in New Jersey (56.4) and lowest in the rural districts in Rhode Island (6.9).

The following table shows, for the registration area and its subdivisions, the death rates from convulsions among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	Total,	Cities.		States.		Cities		
	Total.	Cities.	Total.	Cities.	Rural.	in other states.		
United States	29.3	38.0	24.8	32.4	18.5	49,2		
Ireland	16.5	17.9	16.1	17.7	10.3	19.2		
Germany	23.9	25.4	18.0	18.4	16.6	37.8		
England and Wales	17.0	21.1	14.5	18.7	6.8	28.6		
Canada	25.3	30.0	25.8	31.5	18.6	17.4		
Scandinavia	26.1	25.2	25.9	24.3	28.9	26.3		
Scotland	13.3	15.9	13.6	16.9	6.6	12.0		
Italy	39.2	41.5	38.9	41.5	25.9	41.7		
France	15.0	12.7	15.1	11.6	23.4	14.6		
Hungary and Bohemia	57.1	56.4	31.9	26.6	63.8	103.0		
Russia and Poland	39.1	39.1	25.2	23.4	38.7	100.3		
Other foreign	49.4	52.4	44.4	46.0	40.3	77.1		

The preceding table shows that the death rates due to convulsions, in the registration area, were highest among those whose mothers were born in Hungary and Bohemia (57.1), "Other foreign" countries (49.4), and in Italy (39.2); and lowest among those whose mothers were born in Scotland (13.3), in France (15), and in Ireland (16.5).

The following table shows, for the registration area and its subdivisions, the death rates from convulsions during the census year in each of two age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDE	r 5.	5 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890
Total	301.7	513.9	2.3	4.0
Males	338.7 264.3	558.6 468.2	1.9	3.6 4.4
Cities	340.3	587.1	2.5	4.0
MalesFemales	379. 6 300. 6	642.8 530.3	2.1 2.9	3.6 4.3
States	221.4	392.8	1.9	3.5
MalesFemales	250. 9 191. 4	419.9 365.3	1.4 2.3	3.1 3.8
Cities	249.4	480.0	1.9	3.1
Males Females	278. 7 219. 7	520.4 439.1	1.6 2.2	· 2.9
Rural	177.1	243.2	1.8	4.0
Males	207.1 146.6	248.8 237.4	1.1 2.5	3.3 4.7
Cities in other states	427.7	679.6	3.1	4.8
Males Females	476. 4 378. 4	747.8 609.7	2, 6 3. 6	4.3 5.3

The preceding table shows that the death rate from convulsions was highest in children under 5 years of age, and that at this age it was nearly twice as high in the cities in the nonregistration states (427.7) as in the cities in the registration states (249.4). In the rural districts of the registration states it was 177.1.

In comparison with 1890, the death rate from convulsions was very much lower in all of the areas, the greatest decrease occurring in the cities in the registration states, where the rate under 5 years declined from 480 in 1890 to 249.4 in 1900.

The combined relations of age and race to the death rates from convulsions are indicated in the following table, for the registration area, giving the death rates during the census year in each of two age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTH- PLACES OF MOTHERS.	Under 5.	5 and over.
White	282.9	2.2
Colored	823.2	4.9
Mothers born in-		
United States	230.2	1.9
Ireland	240.2	2.4
Germany	321.0	1.4
England and Wales.	230.7	2.3
Canada	210.7	2.3
Scandinavia	194.9	1.9
Scotland	203.5	1.5
1taly	226.1	2.6
France	337.2	
Hungary	265.3	3.0
Bohemia	531.2	4.2
Russia	152.8	1.2
Poland	286.5	2.4
Other foreign	376.8	2.0

The preceding table shows that the death rates from convulsions in white children under 5 years of age were highest in those whose mothers were born in Bohemia (531.2), in "Other foreign" countries (376.8), and in France (337.2); and lowest in those whose mothers were born in Russia (152.8), in Scandinavia (194.9), and in Scotland (203.5).

The following table shows, for the registration area, the proportions of deaths from convulsions at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	900	1890		
∆GE.	Males.	Females.	Males.	Females.	
Under 1 year	781.3	715.6	751.0	698.1	
l year	106.3	118.1	119.9	133.6	
2 years	39.5	41.3	43.6	50.1	
3 years	16.9	24.8	22.5	26.2	
4 years	10.5	13.7	10.9	15.1	
Under 5 years	954.5	913.5	947.9	923.1	
5 to 9 years	15.4	20.5	18.9	21.9	
10 years and over	30.1	66.0	33.2	55.0	

This table shows that of the total deaths from convulsions in the registration area, more than 70 per cent occurred in children under 1 year of age, and more than 90 per cent in children under 5 years of age.

The average age at death from convulsions in the registration area in 1900 was 2.5 years, being the same as in 1890. For those dying at 15 years of age and over, the average age was 40 years in 1900, and 41.3 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from convulsions during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

•		RUI	RAL.	СІТ	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
North Atlantic Coast region	12.9	10.7	9.7	16.0	12.1
2. Middle Atlantic Coast region	15.7	17.8	15.2	16.1	14.8
3. South Atlantic Coast region	13.6	11.2	12.1	19.3	17.9
4. Gulf Coast region	11.1	8.1	11.9	11.8	13.7
<ol><li>Northeastern hills and plateaus</li></ol>	11.4	11.1	8.3	16.8	11.8
6. Central Appalachian region	32.3	28.9	26.8	42.9	38.6
7. Region of the Great Northern lakes	27.1	20.2	18.6	31.3	30.1
8. Interior plateau	22.0	17.2	14.7	27.8	26.5
9. Southern Central Appalachian region .		6.7	6.1	10.5	16.2
10. Ohio River belt		12.2	11.8	23.0	22.6
11. Southern Interior plateau		9.1	9.1		
12. South Mississippi River belt		9.8	12.4	7.4	13.1
13. North Mississippi River belt	19.6	15.4	17.0	23.7	23.6
14. Southwest Central region	7.1	6.9	7.1	12.7	11.1
15. Central region—plains and prairies	11.6	11.5	9.3	19.6	14.9
16. Prairie region		14.1	13.0	14.8	14.1
17. Missouri River belt	13.6	13.1	11.7	13.7	17.3
18. Region of the Western plains	9.9	7.5	7.3	17.2	19.3
19. Heavily timbered region of the North-					
west	13.8	14.6	11.8	16.4	14.4
20. Cordilleran region	9.5	8.8	8.7	13.8	16.2
21. Pacific Coast region	7.7	7.6	6.9	7.8	8.4

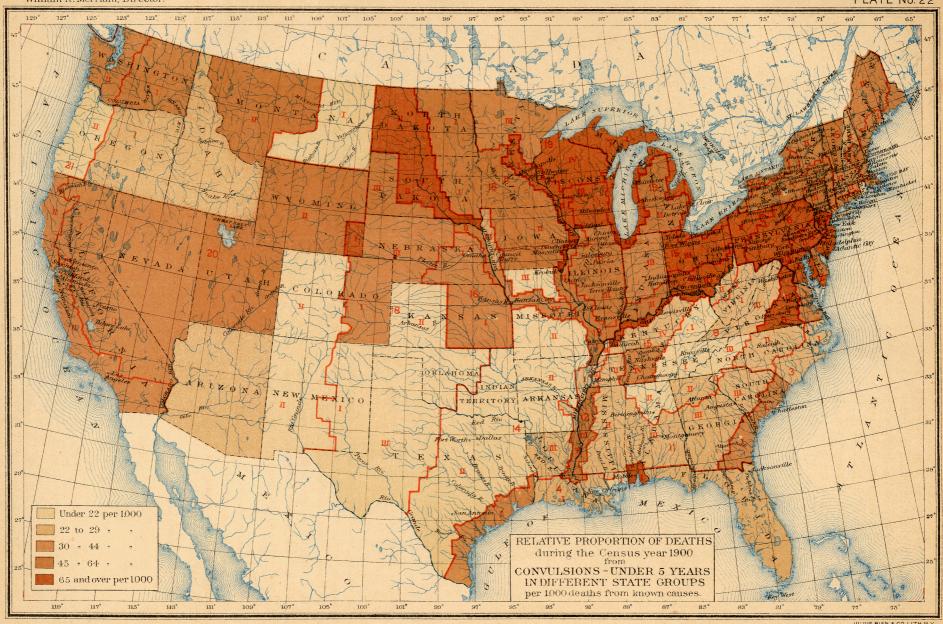
The preceding table indicates that the proportions of deaths due to convulsions were greatest in the Central Appalachian region, the region of the Great Northern lakes, and the interior plateau, and least in the Southwest Central region, Southern Central Appalachian region, and Pacific Coast region.

The geographical distribution of deaths from convulsions under 5 years of age, per 1,000 deaths from known causes under 5 years of age, by state groups, is shown by plate No. 22.

# DISEASES OF THE CIRCULATORY SYSTEM.

The total number of deaths reported as due to diseases of this class in the United States during the census year was 75,791, of which 40,804 were males and 34,987 were females, and the proportion of deaths from this class of diseases in 1,000 deaths from all known causes was 75.9. In 1890 the corresponding proportion was 58.

In the registration area the number of deaths reported as due to this class of diseases was 43,233, of which



22,884 were males and 20,349 were females, giving a proportion of 85.1 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 150.1 per 100,000 of population. In 1890 the death rate was 134.2.

In England and Wales the death rate due to diseases

of the circulatory system for the year 1899 was 170.8 per 100,000 of population (males, 167.3; females, 173.1).

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diseases of the circulatory system in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

Drozomo i myov. om i mpe	A	AGGREGATE. MALES. FEMALI			MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	154.6	148.3	163.6	161.4	150.0	177.2	147.8	146.6	149.5
Connecticut	142.3	132.8	160.0	139.5	121.6	172.1	145.1	143.8	147.7
District of Columbia	216.7	216.7	]	237.9	237.9	<b> </b>	197.7	197.7	<b>]</b>
Maine	182.4	185.8	181.8	201.7	226.6	196.9	162.8	148.5	165.9
Massachusetts	170.5	160.3	202.9	177.4	160.2	230.8	164.0	. 160.5	175.4
Michigan	129.0	125.2	130.6	144.8	. 140.0	146.6	112.3	110.7	113.0
New Hampshire	194.1	165.5	212.1	211.3	180.9	229.3	177.0	151.3	194.2
New Jersey	149.2	140.7	160.4	152.2	142.0	165.3	146.3	139.5	155.4
New York	150.6	144.6	163.1	154.7	145.1	174.`0	146.5	144.1	151.9
Rhode Island	152.1	145.5	165.1	152.5	143.3	169.8	151.8	147.5	160.5
Vermont	198.5	158.7	204.7	214.1	155. 2	222.8	182.2	162.0	185.5

This table shows that the death rates from diseases of the circulatory system in the registration states were highest in the District of Columbia (216.7) and Vermont (198.5), and lowest in Michigan (129) and Connecticut (142.3). The rate was somewhat higher in the rural districts (163.6) than in the cities (148.3). Excluding the District of Columbia, the highest death rate from these diseases in the cities was in Maine (185.8) and the lowest, in Michigan (125.2). In the rural districts the highest death rate occurred in New Hampshire (212.1) and the lowest, in Michigan (130.6).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the circulatory system among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	Total.	Cities.		Cities					
		Cities.	Total.	Cities.	Rural.	in other states.			
United States	126.8	109.4	135.5	119.8	148.5	88.4			
Ireland	205.5	206.3	206.0	207.0	202.5	201.7			
Germany	144.9	143.8	148.4	147.9	149.9	136.7			

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	(Taba)	Givia-		States.	Cities					
·	Total.	Cities.	Total.	Cities.	Rural.	in other states.				
England and Wales	165.7	155.6	167.6	155.2	190.8	157.0				
Canada	90.4	89.8	91.7	92.0	91.2	70.9				
Scandinavia	68.8	72.5	70.6	78.8	55.9	65.5				
Scotland	171.8	155.7	174.7	155.8	214.4	155.5				
Italy	76.4	82.5	76.2	82.9	41.8	78.6				
France	176.7	175.1	161.9	153.2	182.8	216.4				
Hungary and Bohemia	66.4	71.5	59.3	66.6	15.9	79.4				
Russia and Poland	55.4	56.3	57.5	58.9	47.0	46.2				
Other foreign	102.7	107.6	97.2	101.0	87.8	133.5				

The preceding table shows that the death rates due to diseases of the circulatory system in the registration area were highest among those whose mothers were born in Ireland (205.5), in France (176.7), and in Scotland (171.8); and lowest among those whose mothers were born in Russia and Poland (55.4), in Hungary and Bohemia (66.4), and in Scandinavia (68.8).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the circulatory system during the census year, in each of six age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	UND	ER 1.	UND	ER 5.	5 <b>T</b> C	14.	15 T	o 44.	45 T	0 64	65 ANI	ovez '
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	. 1890	1900	1890
Total	363.0	458.3	90.3	111.2	27.5	27.4	59.6	59.4	310.3	274. 2	1,322.8	1,068.0
MalesFemales	415, 2 309, 9	511.5 403.7	102. 6 78. 0	124. 2 98. 0	23. 2 31. 9	25. 0 29. 9	59.3 59.8	60.8 57.9	336.0 284.2	294.5 254.1	1,502.1 1,162.7	1,184.1 964.4
Cities	351.1	472,9	89.5	116.2	31.7	30.4	65.3	65.0	342, 8	304.0	1,362.7	1,141.7
MalesFemales	399. 1 302. 2	525.3 419.1	101.0 77.9	129. 1 103. 1	26. 8 36. 5	26.5 34.3	66. 9 63. 7	68.2 61.7	372. 9 312. 5	327.9 280.4	1,543.9 1,215.0	1,288.5 1,021.9
States	366.1	482. 2	90, 3	115.7	25.6	27.3	54.6	57.6	288.7	267.6	1,316.4	1,067.6
MalesFemales	405.8 325.7	542.7 420.0	99.5 81.1	130.7 100.4	21. 0 30. 3	25.7 28.8	51. 2 58. 0	56.7 58.4	307.3 270.1	281. 0 254. 6	1,486.0 1,162.0	1,174.4 970.7
Cities	344.1	526.1	88.6	129.0	33.1	33.6	63.8	68.2	336.6	320.8	1,387.6	1, 205.0
MalesFemales	367. 9 319. 9	589.1 461.6	94. 4 82. 8	145.0 112.7	27.3 39.0	29.5 37.7	62. 2 65. 3	70.2 66.4	358.8 315.4	337. 2 305. 3	1,546.6 1,263.8	1,858.9 1,084.1
Rural	402.5	400.3	93.0	92. 9	15.0	17.8	39.7	39.0	233.5	201.5	1,264.2	967.1
MalesFemales	$\frac{468.2}{335.4}$	456. 6 342. 0	107.5 78.2	106.4 79.0	12.3 17.7	20.1 15.4	34.1 45.6	34.2 43.8	250.7 215.4	212.8 190.5	1,447.5 1,077.2	1,056.1 877.4
Cities in other states	358.0	426.3	90.4	105.2	30. 4	27.6	66.6	62.0	348.6	286.7	1,338.0	1,069.2
Males Females	430, 1 284, 5	- 469.5 381.9	107. 4 73. 1	115. 4 94. 8	26. 4 34. 3	24.0 31.3	71.0 62.3	66.5 57.3	385.8 309.8	318.7 253.3	1,541.4 1,164.4	1, 211. 3 947. 7

The preceding table shows that the death rates from this class of diseases were highest in infants under 1 year of age, and in persons 65 years of age and over. At 45 to 64 years the death rate (310.3) was somewhat less than the death rate under 1 year of age (363).

In the age group under 1 year the highest mortality from this class of diseases occurred in the rural districts in the registration states (402.5), and the lowest occurred in the cities in the same states (344.1).

At 45 to 64 years of age the death rate from these diseases was highest in the cities in the nonregistration states (348.6), and lowest in the rural portions of the registration states (233.5).

In the age group 65 years of age and over, it was highest in the cities in the registration states (1,387.6), and lowest in the rural districts of the same states (1,264.2).

In the age groups under 5 years and above 45 years, the death rate of males from this class of diseases exceeded that of females, but in the age groups between 5 and 45, the mortality of females was greater than that of males.

In comparison with 1890 the figures show a decrease in the death rate from these causes at each age up to 5 years, and an increase in the rates at each age above 5.

The combined relations of age and race to the death rates from diseases of the circulatory system are indicated for the registration area in the following table, giving the death rates during the census year in each of six age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	364.6	90.1	27.5	56.2	299.1	1,311.8
Colored	317.7	96.7	. 28.4	124.3	585.4	1,726.1
Mothers born in—						
United States	401.0	95.4	23.2	40.3	213.7	1,071.1
Ireland	362.5	93.0	32.1	82.6	414.0	1,395.5
Germany	268.9	65.0	28.9	53.2	265.5	1,224.3
England and Wales	376.4	84.2	38,0	45.9	258.3	1,290.0
Canada	358.3	85.0	22.9	42.6	213.3	1,202.0
Scandinavia	213.4	55.2	26.5	33.8	209.6	856.8
Scotland	276.6	61.7	11.3	55.7	269.1	1,226.5
Italy	235.0	64.8	29.2	50.8	258.7	764.8
France	227.8	45.0	48.1	. 60.7	232, 9	1, 181. 5
Hungary	235.4	61.2	20.5	36.3	193.3	936.3
Bohemia	89.9	46.6	20.4	41.6	187.3	1,161.0
Russia	193.1	65.3	31.8	50.1	269.5	1, 184. 5
Poland	114.9	33.6	8.0	22.3	115.4	547.2
Other foreign	251.1	68.9	27.5	52.0	265.2	1, 211. 0

The preceding table shows that the death rates due to diseases of the circulatory system in white children under 5 years of age were highest in those whose mothers were born in the United States (95.4), in Ireland (93), and in Canada (85), and lowest in those whose mothers were born in Poland (33.6), in France (45), and in Bohemia (46.6).

At 65 years of age and over they were highest in those whose mothers were born in Ireland (1,395.5), in England and Wales (1,290), and in Scotland (1,226.5); and lowest in those whose mothers were born in Poland (547.2), in Scandinavia (856.3), and in Italy (764.8).

The following table shows the death rates from diseases of the circulatory system in the registration area tion to age:

DEATH RATES BY CONJUGAL CONDIT
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***		40,		AG	E.		•	
CONJUGAL CONDI- TION.	15 years	and over.	15 to 4	4 years.	45 to 6	4 years.	65 years	and over.
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
Single	91.0 216.3 909.1	72.9 147.3 591.0	55.4 56.5 163.0	44.1 67.5 104.6	444.7 282.9 560.7	273.6 245.8 365.2	1,735.0 1,302.1 1,778.4	1,154.7 979.1 1,281.8

The preceding table shows that in persons 15 to 44 years of age the death rates of the married (males, 56.5; females, 67.5) were higher than that of the single (males, 55.4; females, 44.1). At 45 to 64 years they were higher in the single (males, 444.7; females, 273.6) than in the married (males, 282.9; females, 245.8). The rates were highest in persons 65 years of age and over, and in this group they were higher for the single (males, 1,735; females, 1,154.7) than for the married (males, 1,302.1; females, 979.1).

The following table shows, for the registration area, the proportions of deaths from diseases of the circulatory system at each age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

	19	00	1890		
AGE.	Males.	Females.	Males.	Females	
Jnder 1 year	56.8	46.8	79.4	67.	
1 year	3.0	2.6	4.7	3.	
2 years	2.2	1.8	2.9	2.	
3 years		2.0	2.0	2.	
4 years		3.1	2,3	2.	
Inder 5 years	, ,	56.3	91.3	77.	
5 to 9 years		18.6	16.6	20.	
0 to 14 years		24.4	17.4	24.	
5 to 19 years	b.	21.8	22.4	25.	
0 to 24 years	I .	29.4	25.9	33.	
5 to 29 years		31.8	31.0	40.	
0 to 34 years		37.5	39.3	39.	
5 to 39 years		45.6	49.9	46.	
0 to 44 years		51.4	54.4	, 50.	
5 to 49 years	55.8	58.0	65.3	60.	
0 to 54 years		68.8	70.3	72.	
5 to 59 years	1	78.6	79.4	76.	
00 to 64 years		93.9	92.2	85.	
55 to 69 years		106.4	102.6	94.	
70 to 74 years		106.0	95.1	93.	
75 to 79 years		85.7	₹ 78.6	78.	
30 to 84 years		53.2	45.0	49.	
35 to 89 years	1 *	23.8	17.8	23.	
00 to 94 years		6.9	4.4	5.	
5 years and over		1.9	1.1	2.	

The average age at death from diseases of the circulatory system in the registration area in 1900 was 53.6

years; in 1890 it was 50.5 years. For those dying at 15 years and over, the average age was 58.9 years in 1900, and 57.1 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from diseases of the circulatory system during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

	Total.	RURAL.		CITIES. /		
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
1. North Atlantic Coast region	96.5	122.0	107.7	84.2	92.9	
2. Middle Atlantic Coast region	75.7	85.5	85.6	69.7	77.4	
3. South Atlantic Coast region	57.7	54.3	58.4	59.6	62.7	
4. Gulf Coast region	68.6	58, 5	60.8	78.8	82.9	
5. Northeastern hills and plateaus	98.4.	119.4	96.3	81.0	80.2	
6. Central Appalachian region	84.0	90.0	88.1	68.3	79.8	
7. Region of the Great Northern lakes	83.1	100.7	91.9	74.2	79.1	
8. Interior plateau	84.6	91.2	84.4	81.7	81.4	
9. Southern Central Appalachian region	50.7	50.6	48:9	65.6	, 68.4	
10. Ohio River belt	79.6	89.2	71.7	74.3	81.8	
11. Southern Interior plateau	53.3	50.7	55.8			
12. South Mississippi River belt	41.2	33.0	44:2	52.6	55.2	
13. North Mississippi River belt	73.3	75.6	68.8	74.4	73.9	
14. Southwest Central region	39.6	38.6	39.1	66.3	55.3	
15. Central region-plains and prairies	72.3	76.8	66.4	77.4	72.9	
16. Prairie region	85.0	89.0	80.6	78.1	89.2	
17. Missouri River belt	75.5	75.1	69.8	83.2	76.3	
18. Region of the Western plains	61.0	65.7	52.4	65.0	64.7	
19. Heavily timbered region of the North-	İ		ļ,	1	ł	
west	101.7	112.2	97.2	89.3	86.5	
20. Cordilleran region	71.5	69.7	67.3	83.3	97.8	
21. Pacific Coast region	109.9	111.5	81.1	117.5	115.0	

The preceding table indicates that the proportions of deaths due to diseases of the circulatory system were greatest in the Pacific Coast region (109.9), the Heavily timbered region of the Northwest (101.7), the Northeastern hills and plateaus (98.4), and the North Atlantic Coast region (96.5); and least in the Southwest Central region (39.6), South Mississippi River belt (41.2), and the Southern Central Appalachian region (50.7).

The following table shows, for the registration states, the death rates from diseases of the circulatory system in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January February March April May	14.3	14. 2	14.3
	13.5	13. 2	13.9
	16.6	16. 4	16.9
	15.1	14. 4	16.0
	14.1	13. 6	14.9

CITIES

Jun.

13.6

10.5

10.1

10.4

10.9

11.9

10.9

11.9

10.9

The preceding table and diagram show that in both cities and rural districts of the registration states the death rates due to diseases of the circulatory system were highest in March and April. The death rate from these diseases was lowest in the cities in August and in the rural districts in September and October.

The following table shows the comparative proportions of deaths from diseases of the circulatory system in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS.	United States.	Registra- tion states.
January	93.4	92.3
February	91.2	87.1
March	105.1	107.3
April	103.6	97.5
May	100.4	91.6
June	68.7	73. 2
July	67.8	70.2
August	67.5	69.3
September	67.6	70.8
October	73.9	72.7
November	75.5	80.9
December	85.3	87.1

DEATH RATES BY MONTHS-Continued.

MONTHS.	Total.	Cities.	Rural.
June July August September October November December	11.3 · 10.9 10.7 10.9 11.2 12.5 13.4	10.5 10.1 9.9 10.4 10.9 11.9	12.5 11.9 11.9 11.8 11.8

The death rate from diseases of the circulatory system in each month in the cities and the rural districts, and the relative difference in the rates in the two areas are shown in the following diagram:

RURAL

Jun.

11.9

11.9

11.9

11.8

11.8

11.8

11.8

11.8

11.8

11.8

11.8

HEART DISEASE AND DROPSY.

For purposes of comparison this title includes deaths from pericarditis, organic diseases of the heart, and dropsy, as in the Eleventh Census. The deaths from each of these diseases are shown separately in the general tables, giving each disease and class of diseases in relation to sex and age.

The number, by sex, was as follows:

	UNITED	STATES.	REGISTRATION RECORD.		
	Males.	Females.	Males.	Females.	
Heart disease	36, 500 457 5, 600	31, 939 419 5, 664	19, 783 335 948	18,161 329 1,031	

The total number of deaths reported as due to diseases of the heart and dropsy, combined, in the United States during the census year was 80,579, of which 42,557 were males and 38,022 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 80.7. In 1890 the corresponding proportion was 65.5.

In the registration area the number of deaths reported as due to these diseases was 40,587, of which 21,066

were males and 19,521 were females, giving a proportion of 79.9 deaths from them in 1,000 deaths from all known causes and a death rate of 140.9 per 100,000 of population. In 1890 the death rate was 132.1.

The following table shows, for the registration area and its subdivisions, the death rates from heart disease and dropsy in the census years 1900 and 1890, by sex; color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

				•	WHITE.					COLORED.	
	Aggre-					Native.					1
AREAS.	gate.	Total.	Males. Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total.	Males.	Females.	
Registration area1900	140.9	137.4	142. 8	132.0	110.3	145.6	72.5	222.0	216.6	225, 0	208. 6
1890	132.1	128.4	132. 3	124.7	105.3	139.0	69.2	192.2	204.0	209, 2	198. 9
Cities1900	135.6	130.8	134.4	. 127.2	97.8	124.9	74.2	219.0	221.7	229.6	214. 2
1890	127.7	122.6	126.0	119.4	93.0	123.8	69.4	190.9	209.8	217.2	202. 7
States1900	144.5	143.3	147.0	139.5	119.8	152.5	73. 6	212.8	203.7	214.0	193.6
	140.6	139.8	143.3	136.5	119.4	. 147.5	72. 7	199.0	173.8	166.3	180.9
Cities1900	136.0	133.8	132.7	134.7	· 101.3	131.7	75.7	203.9	221.3	230.2	213.0
1890	137.0	135.6	137.8	133.6	105.4	136.5	74.3	198.7	187.4	183.9	190.5
Rural1900	156.8	156.9	166.6	146.6	141.5	168.5	69. 2	236.6	154.5	172.4	135.0
1890	146.1	146.2	151.2	141.1	136.3	156.0	68. 4	199.8	142.4	129.3	156.5
Cities in other states1900	135.3	127.9	136.0	119.8	94.9	112.7	69.6	239.1	221.8	229.4	214.5
1890	119.1	109.8	114.7	104.8	81.5	96.4	58.0	182.0	216.0	226.0	206.3

It will be seen from this table that the death rate from heart disease and dropsy was highest in the rural districts in the registration states (156.8) and lowest in the cities in the nonregistration states (135.3). It was much higher in the colored (216.6) than in the whites (137.4) and was twice as high for the foreign whites (222) as for the native whites (110.3), but in the latter class it was twice as high among those of native parents (145.6) as among those of foreign parents (72.5), which is due to the greater proportion of persons of advanced age of native parentage.

In comparison with 1890 there was an increase in the death rates due to heart disease and dropsy in all the areas except the cities in the registration states where the rate decreased very slightly.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from heart disease and dropsy in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	·		MALES.			FEMALES.	•
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	144.5	136.1	156.8	148. 4	135.2	166.7	140.7	136.7	146.5
1890	140.6	137.0	146.1	143. 8	139.0	150.8	137.5	135.1	141.3
Connecticut1900	130.3	119.8	149.7	127.0	109.3	159.1	133.7	130.2	140.1
1890	128.4	123.4	131.9	132.3	130.0	133.9	124.5	117.1	129.9
District of Columbia1900 1890	206.6 126.7	206.6 126.7		225.0 140.5	225.0 140.5		190.2 114.2	190.2 114.2	
Maine 11900	174.4	179.0	173.4	190.1	224.8	183.3	158.3	137.2	163.1
Massachusetts1900	156.1	145.8	188.6	160.2	143.5	212. 2	152.1	148.0	165.4
1890	156.2	152.2	169.2	156.2	151.1	172. 5	156.1	153.1	166.1
Michigan ¹ 1900	125.3	118.9	127.9	136.4	127.6	139.9	113.5	110.5	114.9
New Hampshire1900	187.5	164.3	202. 2	198.2	174.3	212.3	177.0	155.0	191.8
1890	173.2	. 149.3	183. 1	176.4	163.1	181.5	170.0	137.0	184.7
New Jersey1900	139.5	130.8	151.1	139.6	129.8	152.5	139.3	131.7.	149.7
1890	124.2	121.3	128.1	121.1	114.3	129.9	127.3	128.2	126.2
New York	140.6	131.6	159.4	142.1	129.4	167.7	139.2	133.7	150.8
	137.8	133.7	144.6	142.3	136.7	151.1	133.4	130.8	137.9
Rhode Island1900	136.3	130.3	148.0	134. 4	126.6	149.3	138.0	133.7	146.7
1890	142.7	142.0	143.7	143. 4	146.0	140.0	142.0	138.2	147.4
Vermont	181.6	148.0	186.8	193.0	142.0	200.5	169.7	153.7	172.4
	154.9	166.1	153.9	161.8	199.3	158.6	147.8	135.6	149.0

¹ Nonregistration in 1890.

This table shows that the death rates from heart disease and dropsy in the registration states were highest in the District of Columbia (206.6) and New Hampshire (187.5) and lowest in Michigan (125.3) and Connecticut (130.3). The rate was higher in the rural districts (156.8) than in the cities (136.1), and, excluding the District of Columbia, it was highest of all in the rural districts of New Hampshire (202.2).

The following table shows, for the registration area and its subdivisions, the death rates from heart disease and dropsy among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	(Data)	Q'45ax		States.		Cities			
	Total.	Cities.	Total.	Cities.	Rural.	in other states.			
United States	117.6	99.0	125.7	107.3	140.9	82.1			
Ireland	194.1	194.0	193.8	193.6	194.7	196.6			
Germany	140.2	138.2	140.9	138.0	150.0	138.6			
England and Wales	154.1	142.7	155.7	141.3	182.5	147.1			
Canada	86.2	83.7	87.5	85. 9	89.5	64.7			
Scandinavia	66.8	68.9	67.2	71.4	59.5	66.0			
Scotland	160.6	141.4	164.5	142.1	211.8	138.7			
Italy	69.3	74.9	68.7	74.8	37.4	76.0			
France	160.7	157.3	148.2	137.7	173.4	194.4			
Hungary and Bohemia	65.3	69.9	54.8	60.4	21.2	84.9			
Russia and Poland	50.9	51.6	51.9	52.8	44.3	46.9			
Other foreign	98.3	101.3	89.8	90.1	89.3	145.1			

This table shows that the death rates due to heart disease and dropsy in the registration area were highest among those whose mothers were born in Ireland (194.1), in France (160.7), and in Scotland (160.6), and lowest among those whose mothers were born in Russia and Poland (50.9), in Hungary and Bohemia (65.3), and in Scandinavia (66.8). The rate was lower among those whose mothers were born in the United States (117.6) than in those whose mothers were born in Germany (140.2) or in England and Wales (154.1).

The following table shows, for the registration area and its subdivisions, the death rates from heart disease and dropsy during the census year in each of three age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	15 то 44.		45 TO	64.	65 AND OVER.		
REGISTRATION AREA.	1900	1890	1900	1890	1900	1890	
Total	57.2	59.8	293. 9	278.7	1, 259. 4	1,111.3	
Males Females	56. 4 57. 9	60.1 59.5	310. 2 277. 3	289. 9 267. 5	1,408.1 1,126.6	1, 219. 5 1, 014. 7	
Cities	62.8	64.9	323.8	305.8	1, 276. 9	1, 174. 2	
MalesFemales	63. 6 62. 0	66. 9 62. 9	342.9 304.6	320.0 291.7	1, 424. 9 1, 156. 3	1,310.2 1,063.0	

DEATH RATES AT CERTAIN AGES-Continued

	15 те	9 44.	45 To	64.	65 AND	OVER.
REGISTRATION AREA.	1900	1890	1900	1890	1900 .	1890
States	51.8	57.4	271.1	267.9	1,255.1	1,093.8
Males Females	48.0 55.5	55. 9 58. 8	282.7 259.5	273. 2 262. 8	1,397.7 1,125.3	1, 193. 7 1, 003. 2
Cities	60.4	66.6	312.6	312.6	1,284.4	1,187.4
Males Females	57. 9 62. 7	67. 9 65. 4	326.3 299.5	320. 2 305. 5	1,416.0 1,182.1	1,326.8 1,078.0
Rural	37.7	41.2	223.3	212.5	1,233.6	1,025.4
Males Females	32. 3 43. 3	35.8 46.8	234.8 211.0	216. 2 208. 9	1,386.2 1,077.9	1,108.3 941.8
Cities in other states	65.0	63.3	334.3	298.7	1,269.5	1, 158.9
MalesFemales	68. 6 61. 4	66.1 60.5	358.0 309.6	319.8 276.7	1,433.4 1,129.6	1,292.0 1,045.1

This table shows that the greatest mortality from heart disease and dropsy occurred in persons 65 years of age and over (1,259.4), and that at this age it was highest in the cities in the registration states (1,284.4) and lowest in the rural districts of the same states (1,233.6).

At 45 to 64 years of age it was higher in the cities in the nonregistration states (334.3) than in the cities in the registration states (312.6) or in the rural districts of the same states (223.3).

In the age group 15 to 44 years of age the death rate of males (56.4) was lower than that of females (57.9), but above 45 years the death rate of males was considerably higher than that of females.

In comparison with 1890 the figures show a slight increase in the death rate due to these diseases at 45 years and over and a slight decrease in the rate under 45.

The combined relations of age and race to the death rates from heart disease and dropsy are indicated, for the registration area, in the following table, giving the death rates during the census year in each of three age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 to 64.	65 and over.
White	53.6	281.5	1,246.2
Colored	126.3	598.5	1,740.9
Mothers born in—	<del></del> -		
United States	38.4	. 199.3	1,016.1
Ireland	79.9	393,1	1,314.3
Germany	50.9	257.3	1, 215. 2
England and Wales	44.0	243.2	1,201.1
Canada	40.9	207.5	1, 173. 9
Scandinavia	32.6	202.0	890.1
Scotland	53.0	260.9	1,124.3
Italy	46.7	247.6	744.1
France	51.5	207. 9	1,107.7
Hungary	33.3	170.6	749.1
Bohemia	41.6	218.5	1,312.5
Russia	47.1	252.2	1,059.9
Poland		115.4	567.5
Other foreign	50.1	257.3	1,232.2

It will be seen from this table that the death rates due to heart disease and dropsy in white persons 45 to 64 years of age were highest in those whose mothers were born in Ireland (393.1), in Scotland (260.9), and in Germany (257.3), and lowest in those whose mothers were born in Poland (115.4), in Hungary (170.6), and in the United States (199.3).

At 65 years of age and over, they were highest in those whose mothers were born in Ireland (1,314.3), in Bohemia (1,312.5), and in "Other foreign" countries (1,232.2); and lowest in those whose mothers were born in Poland (567.5), in Italy (744.1), and in Hungary (749.1).

The following table shows, for the registration area, the proportions of deaths from heart disease and dropsy at each age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

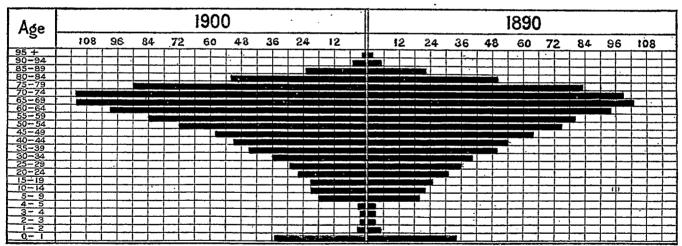
	19	900	1890		
, AGE.	Males.	Females.	Males.	Females.	
Under 1 year	37.5	31.9	37.2	31.2	
1 year	3.4	2.9	5.1	4.1	
2 years	2.5	2.0	2.9	2,5	
3 years	2.4	2.2	. 2,8	2.5	
4 years	2.7	3.1	2,9	2.3	
Under 5 years	48.5	42.1	50. 9	42.0	

Number of Deaths at each Age per 1,000 at Known Ages—Con.

•	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
5 to 9 years	- 16.1	19.9	18.8	21.5	
10 to 14 years	15.3	25.9	19.0	25.2	
15 to 19 years		23.1	23.9	26.0	
20 to 24 years		29.6	27.7	33.6	
25 to 29 years	27.1	30.8	31.9	39.7	
30 to 34 years	34.6	37.9	40.4	39.8	
35 to 39 years	45.0	45.9	50.0	49.0	
40 to 44 years	49.8	52.5	54.8	52.2	
45 to 49 years	57.2	59.0	64.4	62.6	
50 to 54 years	73.3	70.2	72.4	76.7	
55 to 59 years	87.9	79.2	80.4	78.9	
60 to 64 years	102.9	96.0	96.8	90.2	
65 to 69 years	115.2	108.2	108.2	98.5	
70 to 74 years	116.2	107.6	102.6	96.3	
75 to 79 years	92.7	86.6	84.2	81.6	
80 to 84 years	51.8	52.9	48.1	52.1	
85 to 89 years	20.9	24.2	19.3	24.9	
90 to 94 years	3.6	6.5	4.8	6.1	
95 years and over	0.8	1.9	1.4	2.5	

The average age at death from heart disease and dropsy in the registration area in 1900 was 54.3 years. In 1890 it was 52.7 years. For those dying at 15 years of age and over, the average age was 58.8 years in 1900 and 57.4 years in 1890.

The comparative proportions of deaths from heart disease and dropsy at each age in the registration area in 1900 and 1890 are shown in the following diagram:



PART I—VITAL STAT—XIV

The following table shows, for each grand group in the United States, the proportions of deaths from heart disease and dropsy during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

		RUI	RAL.	CIT	TES.
GRAND GROUPS.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	88.9	111.5	103.5	75.9	85.9
2. Middle Atlantic Coast region	71.1	89.8	91.2	61.7	71.7
3. South Atlantic Coast region	88.3	95.3	98.7	66.2	68.5
4. Gulf Coast region	76.9	76.6	77.6	72.9	80.7
5. Northeastern hills and plateaus	91.7	110.7	91.6	74.7	73.6
6. Central Appalachian region	91.5	100.4	101.7	64.6	81.3
7. Region of the Great Northern lakes	79.5	101.2	94.4	66.1	75.6
8. Interior plateau	87.4	101.5	98.7	74.8	77.5
9. Southern Central Appalachian region.	70.6	69.5	71.0	72.9	79.2
10. Ohio River belt	. 84.8	99.8	83.8	68.4	80.9
11. Southern Interior plateau	78.6	75.6	81.4		
12. South Mississippi River belt	65.2	58.6	73.3	61.2	67.5
13. North Mississippi River belt	77.6	87.5	82.7	68.1	68.8
14. Southwest Central region	52.8	52.0	, 52.8	69.9	55.3
15. Central region—plains and prairies	80.9	85.0	79.6	74.5	73.9
16. Prairie region	93.5	96.3	91.5	78.8	93.0
17. Missouri River belt	80.7	84.9	79.1	79.9	77.2
18. Region of the Western plains	68.6	74.8	64.8	61.1	64.7
19. Heavily timbered region of the North-		1			
west	101.8	111.1.	101.2	82.9	85.1
20. Cordilleran region	77.3	74.2	77.8	85.8	93.1
21. Pacific Coast region	104.9	112.4	87.2	104,9	108.5

The preceding table indicates that the proportions of deaths from heart disease and dropsy were greatest in the Pacific Coast region (104.9), the heavily timbered region of the Northwest (101.8), and the prairie region (93.5), and least in the Southwest Central region (52.8), South Mississippi River belt (65.2), and the region of the Western plains (68.6).

The geographical distribution of deaths from heart disease and dropsy, by state groups, is shown by plate No. 23.

# ANGINA PECTORIS.

The total number of deaths reported as due to angina pectoris in the United States during the census year was 2,785, of which 1,595 were males and 1,190 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 2.8. In 1890 the corresponding proportion was 1.5.

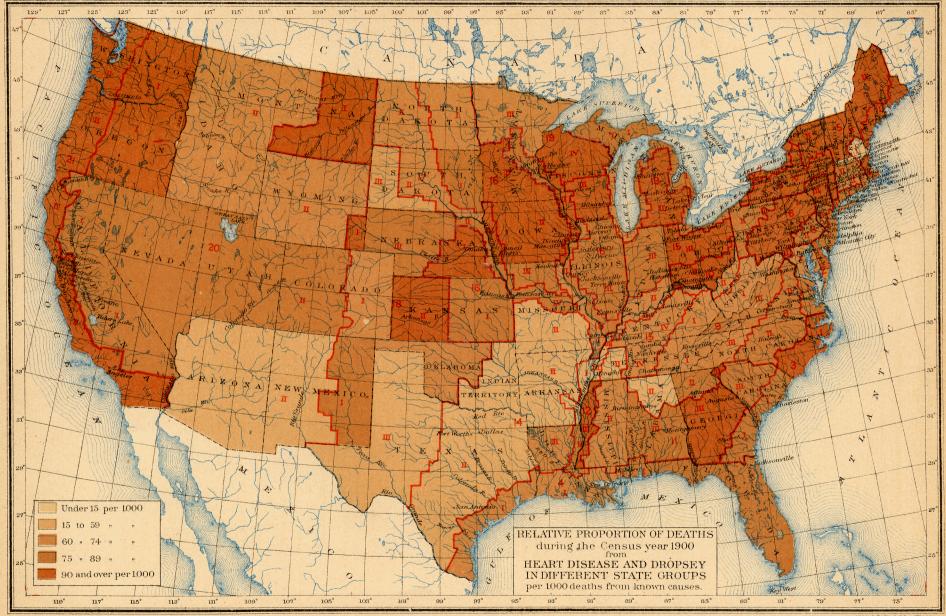
In the registration area the number of deaths reported as due to this disease was 1,839, of which 1,055 were males and 784 werê females, giving a proportion of 3.6 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 6.4 per 100,000 of population. In 1890 the rate was 3.4.

The following table shows, for the registration states in the aggregate, and for the cities and rural districts, the death rates from angina pectoris in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATION STATES.		AGGREGAT.	E.		MALES.	. ,.		FEMALES.	
· · · · · · · · · · · · · · · · · · ·	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900 1890	6.8 3.9	5.4 3.4	8. 9 4. 6	7.8 4.3	6.1 3.9	10.0	5.9 3.5	4.7	7.7 4.3
Connecticut	6.6 5.1	5.3 5.8	9.1 4.6	7.9 4.1	5.5 3.3	12.4 4.6	5.3 6.1	5.1 8.2	5.7 4.6
District of Columbia1900 1890	6.5 2.6	6.5 2.6		6.1 3.7	6.1 3.7		6.8 1.7	6.8 1.7	
Maine 11900	11.5	8.5	12.2	12.8	. 7.1	13.9	10.2	9.7	10.3
Massachusetts	6.4 3.0	5. 4 2. 4	9.7 4.8	7.0 3.1	5.6 2.7	11.1 4.6	6.0 2.8	53 2.1	8.2 4.9
Michigan 1 1900	7.4	6.9	7.5	9.2	9.7	9.0	5.4	4.2	5.9
New Hampshire1900 1890	9.7 7.7	5.0 5.4	12.6 8.7	11.7 9.1	5.3 9.6	15.5 8.9	7.7 6.3	4.8 1.7	9.7 8.4
New Jersey1900 1890	6.7 5.4	6.7 4.5	6.8 6.6	7.5 5.7	8.1 4.4	6.5 7.3	6.1 5.1	5.4 4.6	7.0 5.8
New York1900 1890	6.1 3.6	4.7 3.4	8.9 4.0	6.8 4.4	5.4 4.8	9.7 . 4.6	5, 3 2, 9	4.1 2.5	8. 1 3. 5
Rhode Island1900 1890	7.5 5.2	6.4 5.0	9.6 5.5	7.1 6.0	6.6 5.2	8.2 6.9	7.8 4.5	6. 2 4. 8	11.0 4.1
Vermont	9.6 2.1	4.3 3.5	10.4 2.0	10.9 1.8	4.4 7.4	11.8 1.3	8.3 2.5	4.2	9.0 2.7

¹ Nonregistration in 1890.



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According to this table the death rates from angina pectoris in the registration states were highest in Maine (11.5) and New Hampshire (9.7), and lowest in New York (6.1) and Massachusetts (6.4). The rate was higher in the rural districts (8.9) than in the cities (5.4), and higher among males (7.8) than among females (5.9). In the cities the highest death rate from this disease occurred in Maine (8.5), and in the rural districts of New Hampshire (12.6).

The following table shows, for the registration area and its subdivisions, the death rates from angina pectoris among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total.	Cities.			Cities in other					
	Total.	Cities.	Total.	Cities.	Rural.	states.				
United States	7.0	5.4	7.6	· 6.1	8.8	4.2				
Ireland	5.3	4.7	5.3	4.7	7.6	4.8				
Germany	5.3	4.9	5.5	5.1	6.9	4.8				
England and Wales	8.5	6.8	9.4	7.7	12.8	4.3				
Canada	3.4	3.1	3.5	3.1	3.9	2,5				
Scandinavia	1.0	0.8	0.9	0.5	1.8	1.1				

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total	Cities.		Cities						
	Total.	Cities.	Total.	Cities.	Rural.	in other states.				
Scotland	7.5	7.4	6.8	.6.2	7.9	12.0				
Italy	2.1	2.5	2.1	2.5		2.5				
France	6.0	6.4	5.5	5.8	4.7	7.3				
Hungary and Bohemia	2.0	2.2	2.3	2.6		1.4				
Russia and Poland	1.6	1.5	1.6	1.5	2.7	1.5				
Other foreign	4.8	5.4	5.5	6.'5	2.9	1.2				

This table shows that the death rates due to angina pectoris in the registration area were highest among those whose mothers were born in England and Wales (8.5), in Scotland (7.5), and in the United States (7), and lowest among those whose mothers were born in Scandinavia (1), in Russia and Poland (1.6), and in Hungary and Bohemia (2).

The following table shows, for the registration area and its subdivisions, the death rates from angina pectoris during the census year in each of four age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDE	er 15.	15 те	0 44.	45 Te	0 64.	65 ANI	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	0.1	0, 2	2.2	1.3	17.0	9.0	60.2	32.3
MalesFemales	0.1	0.1 0.2	2.3 2.2	1.2 1.4	20. 1 13. 7	11.6 6.5	74.1 47.8	, 38.2 27.0
Cities'	0.1	0.1	2.3	1.3	17.0	9.3	55.8	31.8
MalesFemales	0.1 0.2	0.1 0.2	2.4 2.1	1.3 1.4	20.6 13.4	12.5 6.1	70.3 44.0	39.0 25.9
States	0.1	0.2	2.1	1.1	16.5	9.1	61.1	34.8
MalesFemales	0.2	0.1 0.2	2.1 2.1	0.9 1.4	19.3 13.7	11.6 6.7	73.4 49.8	40.7 29.5
Cities		Q. 2	2.1	1.2	16.2	9.7	53.4	37.4
Males Females	0.1	0.3	2.3 1.9	0.9 1.4	19.4 13.2	13.4 6.2	64. 4 44. 9	46.0 30.6
Rural	0.2	0.2	2.1	1.1	16.9	8.3	66.6	32.9
Males Females	0.1 0:3	0.3 0.2	1.9 2.4	0.7 1.4	19.2 14.5	9.4 7.3	79.1 53.9	37. 2 28. 5
Cities in other states	0.2	0.1	2.4	1.5	17.8	8.9	58.2	25.4
Males Females	0.1 0.2	0.1 0.2	2.5 2.4	1.6 1.3	21.7 13.7	11.5 6.1	75. 8 43. 2	31. 4 20. 3

This table shows that the death rate from this disease was highest at 65 years of age and over (60.2). At 45 to 64 years it was 17. Below 45 years the death rate from this disease was insignificant. At 45 to 64 years the death rate from this disease was highest in the cities in the nonregistration states (17.8) and lowest in the cities in the registration states (16.2), but in the age

group 65 years and over it was highest in the rural districts of the registration states (66.6), and lowest in the cities in the same states (53.4).

In comparison with 1890, the figures show that above 15 years of age there was an increase in the death rate in each age group amounting to nearly 50 per cent.

The following table shows, for the registration area,

the proportions of deaths from angina pectoris at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000	18	90
AGE.	Males.	Females.	Males.	Females.
Under 15 years	2.9	10.2	7.9	20. 6
15 to 19 years	5.7	10.2	7.9	13.8
20 to 24 years	7.6	34.5	5.3	44.8
25 to 29 years	20.9	38.3	15.8	55. 5
30 to 34 years	27:6	35.8	29.0	48.
35 to 39 years	44.7	47.3	47.4	41.4
40 to 44 years	52.3	40.9	47.4	34.
45 to 49 years	54.2	83.0	78.9	65.4
50 to 54 years	93.2	80.5	86.8	. 62.
55 to 59 years	103.7	100.9	144.7	93.
60 to 64 years	165.6	109.8	126.3	103.
65 to 69 years	128.5	137.9	157.9	127.
70 to 74 years	120.8	103.4	105.3	113.
75 to 79 years	99.0	77.9	94.7	120.
80 to 84 years	54.2	65.1	26.3	44.
85 to 89 years	18.1	16.6	18.4	10.
90 years and over	1.0	7.7		

The average age at death from angina pectoris in the registration area in 1900 was 59.5 years. In 1890 it was 58.2 years.

## ANEURISM.

The total number of deaths reported as due to aneurism in the United States during the census year was 754, of which 515 were males and 239 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 0.8. In 1890 the corresponding proportion was 0.6.

In the registration area the number of deaths reported as due to this disease was 488, of which 369 were males and 119 were females, giving a proportion of 1 death from this disease in 1,000 deaths from all known causes, and a death rate of 1.7 per 100,000 of population. In 1890 the death rate was 1.8.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from aneurism in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

,	1	GGREGATE			MALES.			FEMALES.	
registration statés.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	1.2 1.5	1.4 2.0	0.9 0.9	1.7 2.3	2. 2 3. 1	1.1 1.2	0.7 0.7	0.\7 0.\9	0. 7 0. 5
Connecticut	1.3 1.2	1.4 1.3	1.3 1.2	1.5 1.9	1.7 2.0	1.2 1.8	1.1 0.5	1.0 0.6	1.3 0.5
District of Columbia1900 1890	1.8 5.6	1.8 5.6		3.8 10.0	3.8 10.0		1.7	1.7	
Maine 1	0.9		1.0	1.4		1.7	0.3		0.4
Massachusetts1900 1890	1.2 1.2	1.3 1.3	0.9 0.8	1.7 2.0	1.9 2.4	0.9 0.8	0.7 0.4	0.6 0.3	• 0.9 0.8
Michigan 11900	0.8	1.0	0.7	1.2	1.4	1.1	0.3	0.5	0.9
New Hampshire1900 1890	0.2 0.8	0.6	1.1	0.5 1.1	1.3	1.5	0.5		0.8
New Jersey1900 1890	0.8 1.3	0.8 1.5	0.7 1.1	1.2 1.8	1.1 2.0	1.2 1.6	0.4 0.8	0.5 1.0	0.: 0.:
New York1900 1890	1.5 1.7	1.7 2.2	1.1 0.7	2.2 2,5	2.7 3.4	1.1 1.1	0.9	0.8 1.1	1.: 0.:
Rhode Island1900 1890	1.6 2.9	2.5 4.0	1.4	1.9 3.6	2.9 5.2	1.4	1.4 2.3	2, 1 2, 9	···· i.
Vermont1900 1890	1.2 0.3	2.1	1.0 0.3	1.7 0.6	4.4	1.3 0.6	0.6		0.

¹ Nonregistration in 1890.

This table shows that the death rate due to aneurism in the registration states was highest in the District of Columbia (1.8) and lowest in New Hampshire (0.2).

The following table shows, for the registration area and its subdivisions, the death rates from aneurism during the census year in each of three age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	15 to	o 44.	45 to	64.	65 and over.		
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	
Total	1.4	1.5	4.7	5.1	6.1	6.1	
MalesFemales	2.1 0.6	2.1 0.8	7.6 1.8	8.4 1.9	7. 2 5. 1	9. 2 3. 3	
Cities	1.6	1.8	5.9	6.5	7.6	7.3	
MalesFemales	2.6 0.6	2.7 0.9	9.7 2.1	10.5 2.5	9.2 6.3	11.8 3.7	

DEATH RATES AT CERTAIN AGES-Continued.

	15 t	o 44 <b>.</b>	45 to	63.	65 and	over.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890
States	1.0	1.2	3.0	3.9	4.6	5. 6
Males Females	1.5 0.5	1.7 0.7	4.6 1.5	6.7 1.2	5.2 4.1	8.1 3.4
Cities	1.2	1.7	4.1	5.6	5.6	7.8
MalesFemales	2.0 0.4	2.6 0.8	6. 4 1. 9	9.5 1.9	6.1 5.2	11.8 4.1
Rural	0.5	0.4	1.9	1.8	3.9	4. 5
Males Females	0.5 0.6	0.2 0.6	2.7 1.0	3.4 0.2	4.6 3.1	6. I 2. 8
Cities in other states	1.9	. 1.8	7.7	7.5	9.5	7.4
MalesFemales	3.1 0.8	2.7 0.9	12.7 2.4	11.5 3.3	12.1 7.4	12. 4 3. 8

The preceding table shows that the highest death rate from this disease occurred in persons 65 years of age and over, among whom it was highest in the cities in the nonregistration states (9.5) and lowest in the rural districts of the registration states (3.9). In this age group the aggregate death rate in 1900 was the same as it was in 1890 (6.1).

The following table shows, for the registration area, the proportions of deaths from aneurism at each specified age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deates at each Age per 1,000 at Known Ages.

	19	000	1890		
AGE	Males.	Females.	Males.	Females.	
Under 15 years	8.2	33.6	3.8	23, 8	
15 to 19 years		8.4	11.3	47.6	
20 to 24 years	21.8	8.4	26.3	35.7	
25 to 29 years	49.0	84.1	52.6	35.7	
30 to 34 years	65.4	67.2	56.4	59. 8	
35 to 39 years	147.1	67.2	120.3	142,9	

Number of Deaths at each Age per 1,000 at Known Ages— Continued.

	19	00	1890		
AGE.	Males.	Females.	Males.	Females.	
40 to 44 years	141.7	126.1	135.3	154.8	
45 to 49 years	130.8	134.5	154.1	, 119.1	
50 to 54 years	103.5	50.4	109.0	95.3	
55 to 59 years	125.4	75.6	112.8	35.7	
60 to 64 years	89.9	58.8	79.0	71.4	
65 to 69 years	43.6	92.5	52.6	59.5	
70 to 74 years	40.9	58.8	-37.6	47.6	
75 to 79 years	30.0	75.6	41.4	35.7	
80 to 84 years	2.7	42.0	7.5	11.9	
85 to 89 years		- 8.4		23.8	
90 years and over		8.4			

The average age at death from aneurism in the registration area in 1900 was 49.2 years. In 1890 it was 48.5 years.

#### DISEASES OF THE RESPIRATORY SYSTEM.

The total number of deaths reported as due to this class of diseases in the United States during the census year was 154,035, of which 83,672 were males and 70,363 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 154.3. In 1890 the corresponding proportion was 164.5.

In the registration area the number of deaths reported as due to this class of diseases was 80,504, of which 48,872 were males and 37,632 were females, giving a proportion of 158.5 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 279.5 per 100,000 of population. In 1890 the death rate was 330.3.

In England and Wales the death rate due to diseases of the respiratory system in 1899 was 324.1 per 100,000 of population (males, 353.1; females, 290.4).

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diseases of the respiratory system in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	,	LGGREGATI	Ξ.		MALES.	-		FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.		
Total	279.3	335.1	199.0	290.9	356.6	200.0	267.8	314.4	198.0		
Connecticut	243.5	260.2	212.6	248.5	272.3	205.5	238.5	248.4	219.9		
District of Columbia	287.0	287.0		293.9	293.9		280.8	280.8			
Maine	230.9	267.6	223.4	227.9	288.6	216.3	234.1	248.5	230.9		
Massachusetts	270.8	282.8	232.7	279.9	294.5	234.7	262.1	271.8	230.6		
Michigan	172.7	218.1	153.7	182.3	237.7	160.7	162.4	199.0	146.1		
New Hampshire	300.3	348.6	269.9	296.5	347.3	266.5	304.1	349.8	273.5		
New Jersey	285.7	337.5	217.6	304.1	365.1	225.2	267.2	310.2	209.9		
New York	323.5	388.5	188.3	340.2	415.7	187.7	307.0	362.0	189.1		
Rhode Island	310.8	315.7	301.4	324.4	335.3	303.9	297.7	297.0	298.8		
Vermont	253.5	313.2	244.1	249.0	306.0	240.5	258.2	319.9	247.9		

It will be seen from the preceding table that the death rates from diseases of the respiratory system were highest in New York (323.5) and Rhode Island (310.8) and lowest in Michigan (172.7) and Maine (230.9). The

rate was very much higher in the cities (335.1) than in the rural districts (199).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the respiratory system among the whites during the census year, per 100,000 of white population, by birth-places of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	(D=4=1	Cities.		Cities in other						
700	Total.	Oldics.	Total.	Cities.	Rural.	states.				
United States	211.6	240.2	214.5	261.0	175.9	198.7				
Ireland	365.3	394.5	368.3	403.0	. 246.1	341.5				
Germany	245.7	261.0	257.8	285.7	172.8	217.2				
England and Wales	228.7	244.3	226.7	246.2	190.0	238.4				
Canada	209.4	231.2	214.7	243.2	178.7	125.5				
Scandinavia	209.8	224.5	229.5	268.1	159.5	175.2				
Scotland	221.1	249.5	223.4	260.3	146.0	208.1				
Italy	705.5	786.0	733.9	829.2	247.6	410.3				
France	208.6	229.6	229.1	269.5	131.2	154.0				
Hungary and Bohemia	272.5	286.2	295.1	321.4	138. 2	231.1				
Russia and Poland	268.5	281.2	263.3	278.5	149.5	291.4				
Other foreign	327.5	361.6	326.0	368.42	223, 1	336.0				

The preceding table shows that the death rates due to diseases of the respiratory system in the registration area were highest among those whose mothers were born in Italy (705.5), in Ireland (365.3), and in "other foreign" countries (327.5), and lowest among those whose mothers were born in France (208.6), in Canada (209.4), and in Scandinavia (209.8). The rate was lower for those whose mothers were born in the United States (211.6) than for those whose mothers were born in Germany (245.7), in England and Wales (228.7), or in Scotland (221.1). In all of the areas except the rural districts of the registration states, the death rate of those whose mothers were born in Italy was nearly twice as high as that of children of mothers born in any of the other countries.

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the respiratory system during the census year in each of six age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	Und	er 1.	Und	er 5.	5 to	14.	15 t	o 44.	45 to	o 64 <b>.</b>	65 and	l over.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total.	2,939.9	3, 109. 4	1, 136. 4	1,297.2	62.6	85.9	95.8	129.3	309.7	386.2	1,259.3	1, 324. 6
MalesFemales	3,321.1 2,551.9	3, 415. 1 2, 795. 4	1, 242. 9 1, 028. 5	1, 380. 2 1, 212. 5	61.9 63.4	85. 3 86. 4	113. 2 78. 6	155. 9 102. 9	333, 8 285, 2	432. 8 840. 1	1,185.8 1,324.9	1,243.0 1,397.4
Cities	3, 289. 0	3, 450. 6	1, 296.1	1,472.2	68.7	96.4	104.6	141.2	360.4	447.2	1,496.5	1, 482. 6
MalesFemales	3,717.2 2,853.6	3, 779. 3 3, 113. 6	1.418.4 1,172.6	1,566.1 1,376.6	69.3 68.2	96.7 96.1	126.1 83.6	173.2 109.7	397.0 323.7	503.5 391.3	1,442.4 1,540.7	1,417.2 1,536.0
States	2,974.3	3, 184. 1	1,138.2	1, 282. 5	57.3	80.3	89.8	135.6	292.4	392.3	1, 173. 1	1, 331. 9
MalesFemales	3, 337. 6 2, 605. 4	3, 471. 7 2, 888. 6	1,238.3 1,036.7	1,368.5 1,195.1	55.1 59.5	80. 5 80. 2	103.0 76.7	162.5 109.5	300.0 284.8	431. 1 354. 9	1,076.9 1,260.8	1, 220. 1 1, 433. 3
Cities	8, 695. 5	3, 955. 4	1,465.5	1,651.5	66.5	99.3	104.8	164.1	381.4	517.1	1,531.1	1,637.5
MalesFemales	4, 143. 7 3, 241. 6	4, 283. 4 3, 619. 6	1,593.9 1,335.8	1,764.0 1,587.9	66. 0 67. 0	101.6 97.0	124.1 86.3	203. 4 127. 1	401.9 361.7	572.3 464.9	1,433.0 1,607.4	1,517.6 1,731.7
Rural	1,784.2	1,746.6	620.9	649.7	44.1	52.0	65. 2	85.8	189.8	237.5	910.7	1, 108. 5
MalesFemales	2,012.2 1,551.5	1,966.3 1,519.6	678.7 561.9	696.1 601.9	39. 9 48. 5	49.7 54.5	69.8 60.3	93.9 77.6	188.0 191.7	259. 6 215. 8	850.7 972.0	1,029.4 1,188.0
Cities in other states	2,884.9	3,009.1	1,133.6	1,317.2	70.6	93. 9	104.5	120.3	340.4	374.8	1,462.1	1, 304. 7
Males Females	3, 294. 9 2, 466. 2	3, 339. 1 2, 670. 2	1,250.1 1,015.8	1,396.2 1,236.3	72.1 69.2	92. 4 95. 4	127.8 81.2	146.7 93.1	392.5 286.1	435.7 311.2	1,451.2 1,471.4	1,307.2 1,302.5

The preceding table shows that the death rate from diseases of the respiratory system was highest in infants under 1 year of age, and that among these it was higher in the cities in the registration states (3,695.5) than in the cities in the nonregistration states (2,884.9) or in the rural districts of the registration states (1,784.2). At the ages above 1 year the death rate from these diseases was highest in persons 65 years of age and over (1,259.3). For all children under 5 years of age it was 1,136.4; for persons 5 to 14, it was 62.6; for those 15 to 44, it was 95.8; and for those 45 to 64, it was 309.7.

The lowest death rates from these diseases at each age occurred in the rural districts of the registration states,

and the highest in the cities in the registration states except for the age group 5 to 14 years, where the death rate in the cities in the nonregistration states (70.6) was slightly higher than that of the cities in the registration states (66.5). For children under 5 years of age, the death rate from these diseases was higher in males than in females, as was also the case in persons 15 to 64 years of age. For those 5 to 14 years and 65 years of age and over, the death rate of females exceeded that of males.

In comparison with 1890 the figures show a decrease in the death rate due to these diseases at each age.

The combined relations of age and race to the death rates from diseases of the respiratory system are indicated, for the registration area, in the following table, giving the death rates during the census year in each of six age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	2,790.2	1,076.5	59.3	89.4	301.8	1, 262. 9
Colored	7,110.5	2,799.6	147.7	218.9	503.8	1,130.0
Mothers born in-			=			
United States	2,225.6	818.5	51.8	61.9	179.5	839.9
Ireland	3, 251. 1	1,280.9	72.7	147.0	565.8	1,765.0
Germany	3,007.6	1,115.9	58.8	81.0	260.1	1,384.7
England and Wales	2,335.1	869.1	51.6	·79. 6	251.0	1,188.4
Canada	2,866.2	1,067.1.	56.2	63.8	217.2	867.9
Scandinavia	2,466.2	909.6	38.3	76.5	234.6	1,183.1
Scotland	1,598.0	666.1	25.4	73.4	272.4	1,266.3
Italy	7,049.4	3, 458, 8	113.7	123.5	371.4	1,777.6
France	3,872.4	1,304.0	48.1	84.6	199.6	768.0
Hungary	2,995.9	1,301.2	28.7	75.6	272.9	561.8
Bohemia	2, 202. 2	987.8	71.5	95.5	280.9	1,312.5
Russia	3,537.4	1,470.2	45.2	55.0	342.1	1,870.3
Poland	2,219.0	864.3	34.4	39.8	138.5	749.9
Other foreign	3,742.7	1,580.4	66.4	91.5	288.7	1,317.2

It will be seen from the preceding table that the death rates from this class of diseases in white infants under 1 year of age were highest in those whose mothers were born in Italy (7,049.4), in France (3,872.4), and in "Other foreign" countries (3,742.7), and lowest in those whose mothers were born in Scotland (1,598), in Bohemia (2,202.2), in Poland (2,219), and in the United States (2,225.6).

At 45 to 64 years of age they were highest in those whose mothers were born in Ireland (565.8), in Italy (371.4), and in Russia (342.1), and lowest in those whose mothers were born in Poland (138.5), in the United States (179.5), and in France (199.6).

At 65 years of age and over they were highest in those whose mothers were born in Italy (1,777.6), in Ireland (1,765), and in Russia (1,870.3), and lowest in those whose mothers were born in Hungary (561.8), in France (768), and in Poland (749.9).

The following table shows the death rates from diseases of the respiratory system in the registration area during the census year, by conjugal condition in relation to race:

DEATH RATES BY CONJUGAL CONDITION, AND AGE.

		AGE.										
CONJUGAL CONDI- TION.	15 years	and over.	15 to 4	4 years.	years. 45 to 64 years.		65 years and over.					
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.				
Single	138.3 223.4 853.5	90.3 159.6 690.6	108.0 109.1 229.5	57.9 89.4 134.1	468.5 280.3 561.2	301.1 227.2 411.6	1,339.9 958.5 1,581.6	1,373.5 1,016.1 1,451.6				

This table shows that the death rates from diseases of the respiratory system in persons 15 to 44 years of age were higher for the married (males, 109.1; females, 89.4) than for the single (males, 108; females, 57.9).

At 45 to 64 years of age they were higher in the single (males, 468.5; females, 301.1) than in the married (males, 280.3; females, 227.2), and at 65 years of age and over they were also higher in the single (males, 1,339.9; females, 1,373.5) than in the married (males, 958.5; females, 1,016.1).

The following table shows, for the registration area, the proportions of deaths from diseases of the respiratory system at each age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000 ,	1890		
AGE.	Malęs.	Females.	Males.	Females.	
Under 1 year	242.0	208.1	210.8	. 193.5	
1 year	104.9	101.2	95.8	99.8	
2 years	45.6	47.6	49.4	53.7	
3 years	23.9	27.0	29.6	31.8	
4 years	14.2	17.0	17.9	21.2	
Under 5 years	430.6	400.9	403.5	400.0	
5 to 9 years	30.4	34.1	36.4	40.5	
10 to 14 years	9.2	12.1	9.8	13.0	
15 to 19 years	17.1	16.3	19.5	22.4	
20 to 24 years	28.3	23.8	36.6	26.6	
25 to 29 years	33.0	26.9	42.6	30.1	
30 to 34 years	34.4	28.4	41.0	31.4	

Number of Deaths at each Age per 1,000 at Known Ages—Continued.

	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
35 to 39 years	41.8	31.1	45.0	31.8	
40 to 44 years	39.8	28.0	42.5	31.6	
45 to 49 years	40.4	29.5	47.1	34.6	
50 to 54 years	42.8	36.5	44.8	40.0	
55 to 59 years	42.7	42.7	42.7	41.3	
60 to 64 years	43.8	53.5	44.8	48.1	
65 to 69 years	45.9	60.3	40.8	58.5	
70 to 74 years	44.8	60.6	37.1	50.9	
75 to 79 years	36.4	51.6	31.9	44.4	
80 to 84 years	23.9	37.7	21.0	32.2	
85 to 89 years	11.2	17.9	9.5	18.7	
90 to 94 years	2.8	6.2	2.7	6.6	
95 years and over	0.7	1.9	0.7	2.3	

The average age at death from diseases of the respiratory system in the registration area in 1900 was 30.7 years; in 1890 it was 30 years. For those dying at 15 years of age and over, the average age was 55.2 years in 1900 and 52.9 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from diseases of the respiratory system during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

	Total.	RURAL.		CITIES.		
GRAND GROUP.		Males.	Fe- males.	Males.	Fe- males.	
1. North Atlantic Coast region	155, 3	137.5	143.9	162.3	160, 8	
2. Middle Atlantic Coast region	188, 4	140.8	141.9	199.6	200.1	
3. South Atlantic Coast region	122. 2	149.3	108.3	114.9	96.5	
4. Gulf Coast region	115.9	128.6	106.2	115.6	109.6	
5. Northeastern hills and plateaus	141.6	134.2	142.4	147.3	148.5	
6. Central Appalachian region	158.7	158.7	153. 2	167.3	159.8	
7. Region of the Great Northern lakes	155.9	122.4	124.9	172.5	170.5	
8. Interior plateau	152.0	145.0	143.1	160.6	157.3	
9. Southern Central Appalachian region	169.5	180.7	163.2	109.3	137.7	

Number of Deaths per 1,000 Deaths from Known Causes—Continued.

		RUI	RAL.	CIT	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
10. Ohio River belt	137.7	136.8	137.8	138.6	137.8
11. Southern Interior plateau	156.4	172.2	141.3		
12. South Mississippi River belt	178.1	197.9	157.7	193.4	152.7
13. North Mississippi River belt	156.5	165.4	152.4	157.2	147.7
14. Southwest Central region	162.4	178.7	150.1	88.9	70.1
15. Central region—plains and prairies	134.9	139.3	131.0	126.2	141.1
16. Prairie region	138.7	140.7	137.9	134.9	121.6
17. Missouri River belt	158.4	176.3	144.5	158.5	148.6
18. Region of the Western plains	149.7	158.9	141.1	145.0	144.8
.19. Heavily timbered region of the North-					
west	120.8	117.3	114.4	142.9	133.9
20. Cordilleran region	155.5	165.4	142.0	158.5	134.9
21. Pacific Coast region	117.6	103.6	97.7	130.4	126.0

The preceding table indicates that the proportions of deaths due to diseases of the respiratory system were highest in the Southern Central Appalachian region (169.5), the south Mississippi River belt (178.1), and the Middle Atlanțic Coast, region (188.4), and lowest in the Gulf Coast region (115.9), the Pacific Coast region 117.6), and the South Atlantic Coast region (122.2).

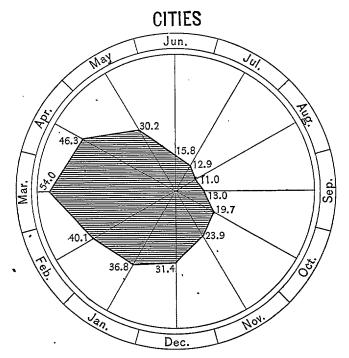
The following table shows, for the registration states, the death rates from diseases of the respiratory system in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

months.	Total.	Cities.	Rural.
January February March April May June July August September.	31. 1 33. 4 45. 6 41. 7 26. 7 12. 4 9. 8 8. 7	36.8 40.1 54.0 46.3 30.2 15.8 12.9 11.0 13.0	22.8 23.6 33.5 35.1 21.7 7.5 5.4 6.3
October November December		19.7 23.9 31.4	10.1 11.0 16.5

tem in each month in the cities and the rural districts, | are shown in the following diagram:

The death rates from diseases of the respiratory sys- | and the relative differences in the rates in the two areas

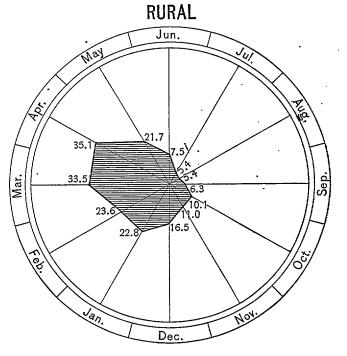


The preceding table and diagram show that in both cities and rural districts of the registration states the death rates due to diseases of the respiratory system were highest in March and April, and lowest in July and August.

The following table shows the comparative proportions of deaths from diseases of the respiratory system in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS	United States.	Registra- tion states.
January February March April May June July August September October November December	162.5 148.7 94.4 37.0 31.2 31.0 37.2 56.4	111.2 119.5 168.3 149.2 95.6 44.4 35.2 31.2 36.8 56.4 66.7
December		30.0



PNEUMONIA.

The total number of deaths reported as due to pneumonia in the United States during the census year was 105,971, of which 58,340 were males and 47,631 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 106.1. In 1890 the corresponding proportion was 90.6.

In the registration area the number of deaths reported as due to this disease was 55,296, of which 29,898 were males and 25,398 were females, giving a proportion of 108.9 deaths from this disease in 1,000 deaths from all known causes and a death rate of 192 per 100,000 of population. In 1890 the death rate was 186.9.

In England and Wales the death rate from pneumonia in the year 1899 was 125.5 (males, 149.8; females, 102.7).

The following table shows, for the registration area and its subdivisions, the death rates from pneumonia in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

			•	,	WHITE.		1		COLORED.		
AREAS.	Aggre-					Native.					,
	gate.	Total.	Males.		Total.	Both parents native.	One or both par- ents for- eign.	Foreign,	Total.	Males.	Females.
Registration area1900	192. 0	184. 8	199.3	170. 3	176.7	155.0	212. 2	209. 8	349.0	396.1	303.5
1890	186. 9	182. 2	200.7	163. 9	167.1	154.0	197. 2	228. 9	279.0	313.3	245.7
Cities	210. 4	201. 8	221. 6	182. 4	194.9	175. 2	240. 2	221. 0	363.1	415. 6	,312. 8
	201. 4	195. 8	218. 8	173. 1	179.6	165. 1	218. 2	233. 2	290.3	328. 6	253. 7
States	193.3	191.0	201.5	180.6	186.8	154.8	230.0	203.2	302, 0	321.3	283.3
	197.3	195.1	213.0	177.6	177.7	158.5	209.8	245.5	290. 7	325.9	257.4
Cities	233.1	230. 1	249.1	211. 8	234. 8	185.8	275.6	220.1	346. 9	379.2	317.0
	234.1	231. 0	258.6	204. 7	212. 3	180.7	244.7	269.9	348. 0	404.6 .	297.3
Rural1900	135.9	135.3	136.4	134. 2	131.4	132.4	121.7	155.9	176.7	172.4	181.5
1890	141.1	140.8	146.1	135. 4	135.7	141.5	115.5	168.6	158.3	159.9	156.5
Cities in other states1900	189.9	174.7	195.8	153.5	160.4	157. 5	142.1	222.1	367.9	426.2	311.6
	171.2	161.2	181.0	141.0	149.2	131. 7	157.2	191.8	274.3	308.3	241.0

This table shows that the death rate from pneumonia was highest in the cities in the registration states (233.1) and lowest in the rural districts of the same states (135.9). It was very much higher among the colored (349) than among the whites (184.8), higher for the foreign whites (209.8) than native whites (176.7), and also higher for the native whites having one or both parents foreign (212.2) than for those having native parents (155).

In comparison with 1890 there was a slight increase in the death rates due to pneumonia, occasioned by the increase in the cities. In the rural districts of the registration states the death rate from pneumonia decreased.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from pneumonia in the census year per 100,000 of population in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

		AGGREGATI	5 <b>.</b>		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	193.3	233.1	135.9	203. 9	252. 4	136.9	182.7	214.6	134.8
	197.3	234.1	141.1	215. 5	262. 3	146.3	179.5	207.2	135.8
Connecticut	161.7	175.9	135.6	165.3	183.1	133.1	158. 1	168.7	138.2
	180.1	206.9	161.0	205.9	236.4	184.6	154. 8	178.4	137.7
District of Columbia1900 1890	185.8 210.1	185.8 210.1		193.2 229.1	193.2 229.1		179.3 192.9	179.3 192.9	
Maine 1 1900	164.0	204.3	155.7	165.2	221.3	154.5	162.7	188.8	157.0
Massachusetts	187.8	195.8	162.5	195.7	205.5	165.5	180.3	186.7	159.4
	177.1	186.6	146.2	185.5	197.9	145.9	169.1	175.9	146.4
Michigan 11900	109.3	136.0	98.2	117.6	158.0	101.8	100.5	. 114.6	94.2
New Hampshire1900	212.1	236.6	196.7	207. 4	234.6	191. 4	216.8	238.5	202.3
1890	165.7	137.6	177.4	169. 9	132.4	184. 5	161.6	142.2	170.2
New Jersey1900	194.7	228. 9	149.8	208.7	249. 9	155.6	180.7	208.2	144.0
1890	185.1	236. 2	118.2	202.1	272. 9	111.2	168.1	200.2	125.3
New York1900	228.4	275. 9	129.6	244.7	301.5	129.8	212.3	251.1	129.3
1890	215.8	266. 6	133.8	240.0	303.0	. 141.5	192.0	231.6	125.9
Rhode Island	209.8	210.8	207.8	217.6	225. 5	202. 6	202.3	196.9	213.1
	166.1	173.4	156.1	172.0	183. 6	156. 6	160.6	164.1	155.5
Vermont	183.6	214.5	178.8	181.6	208. 5	177.6	185.8	220.1	180.0
	169.1	176.7	168.4	167.1	162. 4	167.5	171.1	189.8	169.2

¹ Nonregistration in 1890.

This table shows that the death rates due to pneumonia in the registration states were highest in New York (228.4) and New Hampshire (212.1), and lowest in Michigan (109.3) and Connecticut (161.7). The rate was very much higher in the cities (233.1) than in the rural districts (135.9) and shows but little variation in the aggregate rates in comparison with 1890.

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. The following table shows, for the registration area and its subdivisions, the death rates from pneumonia among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

,		REG	ISTRATIO	N RECOI	CORD.					
BIRTHPLACES OF MOTHERS.				States.		Cities				
	Total.	11 11	Total.	Cities.	Rural.	in other states.				
United States	142.8	160.9	145.5	175.7	120.3	131.2				
Ireland	257.5	278.7	261.0	286.7	170.7	229.8				
Germany	161.1	171.6	173.2	193.7	111.1	132.4				
England and Wales	156.9	167.2	158.3	172.7	131.3	150.2				
Canada	136.2	151.8	140.4	161.2	114.3	69.6				
Scandinavia	148.3	159.8	160.5	188.8	109.0	127.1				
Scotland	154.1	176.6	157.3	187.1	94.7	136.3				
Italy	479.8	536.2	495.4	561.4	158.4	317.0				
France	145.7	158.6	156.4	180.3	98.4	117.4				
Hungary and Bohemia	206.6	216.8	232.7	253.9	106.3	158.7				
Russia and Poland	197.6	207.8	197.4	210.2	101.0	198.4				
Other foreign	226.5	252. 6	226.1	258.6	146.8	229.0				

The preceding table shows that the death rate due to pneumonia in the registration states was excessively high among those whose mothers were born in Italy (479.8), particularly in the cities in the registration states, where it was 561.4. Among those whose mothers were born in other countries, the rates were highest in those whose mothers were born in Ireland (257.5), in Hungary and Bohemia (206.6), and in "Other foreign" countries (226.5). The rate was lower for the children of mothers born in the United States (142.8) than in any other class except those whose mothers were born in Canada (136.2).

The following table shows, for the registration area and its subdivisions, the death rates from pneumonia during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	UNDER 15.			45 T	64.	65 AND	D OVER.	
	1900	1900	1890	1900	1890	1900	1890	
Total	277.1	78.3	100.1	234.7	263.1	805.4	733.8	
MalesFemales	300. 4 253. 7	94.8 61.8	123.6 76.7	257.1 211.9	301.0 225.6	770.2 836.8	701.7 762.4	
Cities	321.4	85.5	109.8	271.9	302.2	928.6	785.8	
MalesFemales	350.5 292.4	105.5 66.0	137.7 82.3	305.5 238.2	347.1 257.7	913.5 940.9	772.5 796.7	
States	278.8	74.5	105.6	224.0	272.7	773.4	758.9	
Males Females	299.5 258.0	88.1 61.1	130.0 81.9	234.0 214.1	307.6 239.0	721.5 820.7	708.0 805.1	
Cities	373.6	87.6	129.1	291, 2	357.2	976.9	890.7	
MalesFemales	404.6 342.7	106.6 69.4	164.0 96.3	314.5 268.8	405.8 311.3	939.7 1,005.8	853.3 920.0	

DEATH RATES AT CERTAIN AGES-Continued.

REGISTRATION AREAS.	UNDER 15.	15 T	o 44.	45 T	o 64.	65 AND OVER.		
REGISTRATION REMAIN	1900	1900	1890	1900	1890	1900	1890	
States—Continued. Rural	139.1	53.1	64.5	146.6	167.8	624.3	662.6	
Males Females	146.5 131.5	59.1 46.8	73.0 55.9	145.4 147.9	188.3 147.7	582. 9 666. 5	614.8 710.7	
Cities in other states	274.4	83.7	92.1	253.6	245.3	880.5	665.5	
MalesFemales	301.7 247.1	104.5 62.9	114.6 68.9	297.4 207.8	289.2 199.4	888.8 873.5	684.0 649.7	

The preceding table shows that the death rates from pneumonia were highest among those under 15 years of age (277.1) and at 65 years of age and over (805.4). At each age under 65 years the mortality from this disease was higher in males than in females, but at 65 years and over the mortality of females exceeded that of males. In each age group the death rate was highest in the cities in the registration states and lowest in the rural districts of the same states.

In comparison with 1890 the figures show a decrease in the death rates under 65 years of age, and an increase in the rate at 65 years of age and over.

The combined relations of age and race to the death rates from pneumonia are indicated, for the registration area, in the following table, giving the death rates during the census year in each of four age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 15.	15 to 44.	45 to 64.	65 and over.
White	260, 9	73.1	229.2	806.5
Colored	704.9	178.0	369.0	765.2
Mothers born in—	···		-	
United States	194.6	50.7	141.6	581.0
Ireland	305.6	121.7	416.3	1,095.0
Germany	235.6	66.6	193.0	758.2
England and Wales	184.2	- 66.8	189.3	742.0
Canada	242.1	49.4	155.5	543.2
Scandinavia	229.0	66.8	192.3	856.3
Scotland	137.4	58.4	205.1	829.0
Italy	1,039.9	105.7	302.9	1,095.5
France	249.1	69.9	145.6	531.7
Hungary	452.2	68.1	261.5	374.5
Bohemia	267.3	83.3	187.3	807.7
Russia	482.5	43.2	259.1	1,184.5
Poland	247.4	34.0	119.2	567.5
Other foreign	451.0	77.2	213.4	764.8

The preceding table shows that the death rates due to pneumonia in white persons 65 years of age and over were highest in those whose mothers were born in Russia (1,184.5), in Italy (1,095.5), and in Ireland (1,095), and lowest in those whose mothers were born in France (531.7), in Canada (543.2), and in Hungary (374.5).

In the age group under 15 years the death rates from

this disease were highest in those whose mothers were born in Italy (1,039.9), in Russia (482.5), and in Hungary (452.2), and lowest in those whose mothers were born in Scotland (137.4), in England and Wales (184.2), and in the United States (194.6).

The following table shows for the registration area the proportions of deaths from pneumonia at each age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

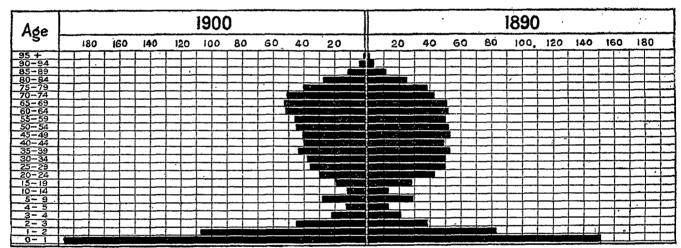
,	19	00	1890			
AGE.	Males.	Females.	Males.	Females.		
Under 1 year	207.3	185.0	155.0	146. 4		
1 year	106.6	106.4	79.4	85.6		
2 years	42.6	47.0	35.2	40.5		
3 years	20.6	23.6	18.7	23.0		
4 years	11.5	14.6	10.0	15.6		
Under 5 years	388.6	376.6	298.3	311.1		
5 to 9 years	26.0	30.1	26.2	31.9		
10 to 14 years	9.9	13.7	10.8	15.3		
15 to 19 years	19.9	18.5	25.6	, 30.6		
20 to 24 years	34. 2	26.7	51.1	35. 8		
25 to 29 years	40.0	31.1	58.7	40.8		
30 to 34 years	,41.6	33.7	55.9	43.7		
35 to 39 years	50.6	37.3	62.0	44.1		

Number of Deaths at each Age per 1,000 at Known Ages— Continued.

	, 19	î00 .	1890		
AGE.	Males.	Females.	Males.	Females.	
40 to 44 years	47.4	32.8	56.7	41. 7	
45 to 49 years	47.8	33.5	60.9	45.6	
50 to 54 years	48.9	40.6	54.7	49.1	
55 to 59 years	44.7	47.3	50.6	48.5	
60 to 64 years	46.0	57.1	48.7	55.0	
65 to 69 years	45.4	60.5	43.9	57.1	
70 to 74 years	43.0	58:0	35.6	51.2	
75 to 79 years	33.2	47.6	30.3	45.€	
80 to 84 years	20.7	33.7	19.4	30.4	
85 to 89 years	9.3	14.9	7.7	15.5	
90 to 94 years	2.2	4.9	2.4	5.9	
95 years and over	0.6	1.4	05	1.6	

The average age at death from pneumonia in the registration area in 1900 was 31.5 years. In 1890 it was 33.6 years. For those dying at 15 years of age and over, the average age was 53.2 years in 1900 and 50.2 years in 1890.

The comparative proportions of deaths from pneumonia at each age in the registration area in 1900 and 1890 are shown in the following diagram:



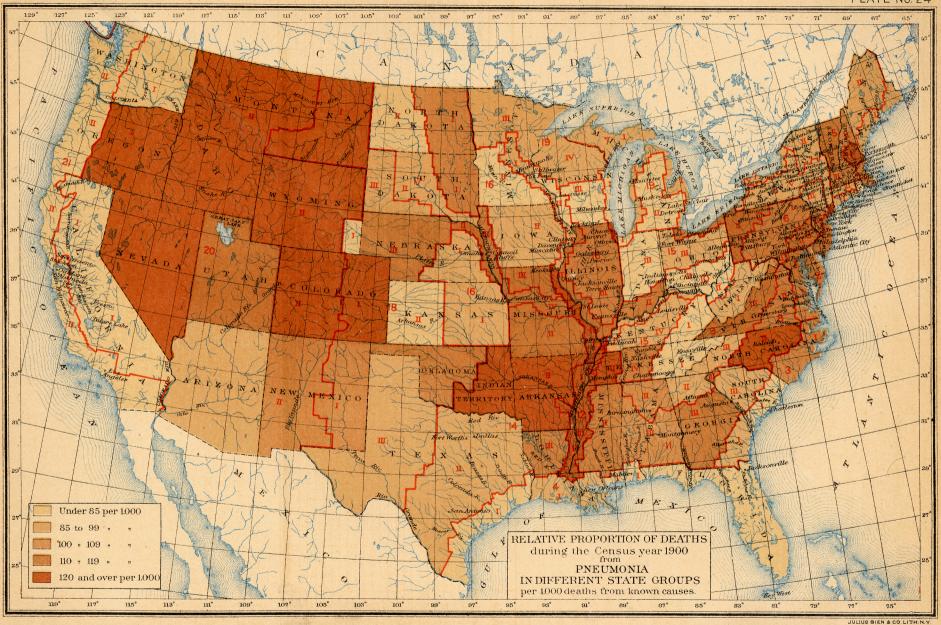
The following table shows, for each grand group in the United States, the proportions of deaths from pneumonia during the census year, per 1,000 deaths from known causes in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

		RUP	AL.	CITIES.		
GRAND GROUP.		Males.	Fe- males.	Males.	Fe- males.	
1. North Atlantic Coast region	106.9	95.5	98.6	112.1	110.2	
2. Middle Atlantic Coast region	134.6	102.5	100.6	144.6	140.3	
3. South Atlantic Coast region	87.3	112.2	76.1	78.9	61.8	
4. Gulf Coast region	80.3	90.9	72.9	81.4	72.6	
5. Northeastern hills and plateaus	99.4	95.0	100.8	102.3	102.2	
6. Central Appalachian region	106.8	105.9	106.3	111.7	104.0	
7. Region of the Great Northern lakes	103.0	81.9	82, 2	116.5	109.1	
8. Interior plateau	106.1	102.8	101.0	111.6	107.6	

Number of Deaths per 1,000 Deaths from Known Causes—Con.

		RUF	AL.	eit	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
9. Southern Central Appalachian region	94.6	100.2	90.4	76.1	85.5
10. Ohio River belt	88.6	91.3	92.3	86.7	81.1
11. Southern Interior plateau	111.7	126.2	97.9		
12. South Mississippi River belt	142.0	162.5	120.2	162.2	112.8
13. North Mississippi River belt	108.4	120.8	108.2	106.6	93.0
14. Southwest Central region	111.7	124.2	101.8	69.9	35.6
15. Central region-plains and prairies	91.0	92.8	88.0	90.3	97.0
16. Prairie region	96.5	98.,5	95.6	93.3	81.9
17. Missouri River belt	111.5	128.2	102.3	112.0	95.6
18. Region of the Western plains	111.0	118.6	104.1	107.8	106.3
19. Heavily timbered region of the North-		-	<b>'</b> .	_	1
west	79.4	77.8	73.5	104.6	78.5
20. Cordilleran region	118.7	129.7	102.2	124.1	99.7
21. Pacific Coast region	78.6	74.3	64.8	88.4	77.1



This table indicates that the proportions of deaths due to pneumonia were greatest in the South Mississippi River belt (142), the Middle Atlantic Coast region (134.6), and the Cordilleran region (118.7), and least in the Pacific Coast region (78.6), the heavily timbered region of the Northwest (79.4), and the Gulf Coast region (80.3).

The geographical distribution of deaths from pneumonia, by state groups, is shown by plate No. 24.

#### BRONCHITIS.

The total number of deaths reported as due to bronchitis in the United States during the census year was 20,223, of which 10,031 were males and 10,192 were

females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 20.3. In 1890 the corresponding proportion was 25.6.

In the registration area the number of deaths reported as due to this disease was 13,903, of which 6,844 were males and 7,059 were females, giving a proportion of 273 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 48.3 per 100,000 of population. In 1890 the death rate was 74.4.

In England and Wales the death rate from brochitis in 1899 was 161.3 (males, 163.2; females, 159.6).

The following table shows, for the registration states, in the aggregate, and for the rural districts, the death rates from bronchitis in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	.		MALES.			FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	49.6	61.4	32.7	48.1	60.2	31.3	51.2	62.6	34.2
1890	79.1	101.7	44.5	77.0	100.7	42.1	81.1	102.7	47.0
Connecticut1900	48.9	50. 2	46.3	50.4	54.3	43.3	47.3	46.2	49.5
1890	63.9	82. 8	50.5	62.2	79.5	50.2	65.6	86.0	50.8
District of Columbia1900 1890	50.6 78.1	50.6 78.1		46.9 94.0	46.9 - 94.0		53.8 63.7	53.8 63.7	
Maine ¹ 1900	32.8	28.7	33.7	31.3	33.6	30.9	34.4	24.2	36.6
Massachusetts1900	50.7	54.2	39.8	49.2	53.0	37.4	52.2	55.3	42. 2
1890	72.5	79.5	49.6	68.7	75.7	46.3	76.1	83.1	52. 8
Michigan 1 1900	34.5	48.6	28.5	34.4	46.1	29.8	34.6	51.1	27.2
New Hampshire1990	51.8	65. 5	43.1	49.7	62.9	41.8	53.8	67.8	44.5
1890	46.2	67. 0	37.6	38.6	49.9	34.2	53.7	82.2	41.0
New Jersey1900	46.8	55.7	35. 0	45.9	54.4	34.8	47.6	57.0	35. 2
1890	77.8	96.9	52. 9	76.9	96.5	51.7	78.7	97.2	54. 1
New York1900	56.0	69.5	28. 0	53. 4	67.5	25.1	58.6	71.4	31.1
1890	88.7	117.0	42. 9	86. 0	116.0	39.0	91.4	117.9	47.0
Rhode Island1900	66.8	74.2	52.3	70.3	78.5	54.7	63.3	70.0	49.8
1890	105.1	120.5	83.9	111.3	124.1	94.3	99.2	117.1	73.7
Vermont1900	40.5	66.5	36.4	37.1	57.6	34.1	43.9	74.8	38. 8
1890	22.0	53.0	19.1	20.1	51.7	17.3	23.9	54.2	20. 9

¹ Nonregistration in 1890.

This table shows that the death rates from bronchitis in the registration states were highest in Rhode Island (66.8) and New York (56) and lowest in Michigan (34.5) and Maine (32.8). The rate was much higher in the cities (61.4) than in the rural districts (32.7). The death rate from this disease in comparison with 1890 shows a decrease in all of the states except Vermont, where the rate in 1900 (40.5) was much higher than that of 1890 (22), and in New Hampshire (46.2 in 1890 and 51.8 in 1900).

The following table shows, for the registration area and its subdivisions, the death rates from bronchitis among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

•	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	(Flotal	Cition		States.		Cities			
	Total.	Cities.	Total.	Cities.	Rural.	in other states.			
United States	35.7	41.8	36.3	46.0	28, 2	33.3			
Ireland	65.1	71.2	66.1	73.3	40.5	58.1			
Germany	47.0	50.1	49.7	55.4	32.6	40.7			
England and Wales	36.7	40.1	36.4	40.8	28.2	37.9			
Canada	40.3	46.3	41.4	48.9	31.8	23.6			
Scandinavia	33.0	33.1	38.0	41.1	32.5	24.1			
Scotland	38.2	44.1	36.5	43.2	22.3	47.8			
Italy	175.6	198.4	187.0	214.7	46.1	56.5			
France	38.9	48.2	46.6	64.0	4.7	18.3			
Hungary and Bohemia	33.5	34.7	35.8	38.1	21.3	29.2			
Russia and Poland	40.8	42.2	37.3	38.6	27.7	56.3			
Other foreign	57.9	64.4	57.8	65.8	38.1	58.7			

It will be seen from this table that the death rates from bronchitis in the registration area were highest among those whose mothers were born in Italy (175.6), in Ireland (65.1), and in "Other foreign" countries (57.9), and lowest among those whose mothers were born in Scandinavia (33), in Hungary and Bohemia (33.5), and in the United States (35.7). In the cities in the registration states the mortality from this disease

among those whose mothers were born in Italy was about three times as high as that of any other class.

The following table shows, for the registration area and its subdivisions, the death rates from bronchitis during the census year in each of six age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

77077 17707 17710	UND	3R 1.	UND	ER 5.	5 то	14.	15 To	o 44.	45 Te	o 64.	65 AND	over.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	845.1	1, 223. 2	259.7	397.6	5.3	9.1	5.3	12.2	34.0	65.1	291.6	373.8
MalesFemales	945, 9 742, 5	1, 306. 5 1, 137. 7	283.3 235.7	413.7 381.2	5.3 5.3	8.3 9.9	4. 9 5. 7	12.7 11.7	30.3 37.8	63. 8 66. 4	246. 7 381. 6	322.6 419.4
Cities	948.3	1,394.9	294. 9	461.3	6.1	10.1	5.9	13.4	41.3	79.2	363.7	461.1
MalesFemales	1,067.0 827.5	1, 486. 2 1, 301. 3	322.6 267.0	479.8 442.5	5. 9 6. 2	9.2 11.0	5.6 6.2	14.1 12.7	37.1 45.5	77. 6 80. 8	309.7 407.7	407.1 505.2
States	874.3	1, 273. 2	266.5	402.1	4.4	8.8	4.8	14.4	32.7	70.0	269.2	379.4
Males Females	964. 2 783. 0	1, 350. 7 1, 193. 7	288. 2 244. 4	416. 4 387. 6	4. 4 4. 5	7. 8 9. 8	\ 4.2 5.5	14.8 14.0	27.7 37.7	67.7 72.2	220. 4 313. 6	318.8 434.3
Cities	1,099.0	1,667.9	342.8	542. 2	5.4	10.8	5.8	18.1	46.6	101.7	383.3	550.4
Males Females	1, 218. 8 977. 6	1,759.9 1,573.9	371. 6 313. 7	561. 2 523. 0	5. 0 5. 7	$9.4 \\ 12.2$	5. 3 6. 3	19.1 17.1	39.7 53.2	98.6 104.5	308.6 441.4	474. 4 610. 2
Rural	503.6	537.6	145.8	161.8	3.1	5.9	3.2	7.9	16.8	30.7	185.5	254.3
Males	545.5 460.8	591.7 481.7	157. 0 134. 4	170. 2 153. 2	3.5 2.7	5. 5 6. 2	2.4 4.1	7.5 8.3	14.6 19.1	30.0 31.4	164.3 207.1	219. 0 289. 9
Cities in other states	798.4	1, 156. 1	249.0	391.4	6.7	9.5	6.0	9.1	36.3	55.9	. 344.2	358.6
MalesFemales	916.7 677.7	1,247.2 1,062.4	275. 5 222. 2	409. 9 372. 5	6. 7 6. 6	9.1 10.0	5.9 6.1	9.7 8.4	34. 7 38. 0	56. 9 54. 9	310. 8 372. 8	333.5 380.0

The preceding table shows that the highest death rates from bronchitis were in infants under 1 year of age (845.1), in children under 5 (259.7), and in persons 65 year of age and over (291.6). At 5 to 14 years and from 15 to 44 years the death rates were exactly the same (5.3). The highest death rates from this disease at each age occurred in the cities in the registration states, except in the age groups 5 to 14 and 15 to 44 years, in which it was higher in the cities in the nonregistration states. In each age group the death rate was less in the rural districts of the registration states than in the cities.

In comparison with 1890 the figures show a decrease of about 50 per cent in the death rates from this disease at each age.

The combined relations of age and race to the death rates from bronchitis are indicated in the following table, for the registration area, giving the death rates during the census year in each of six age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

	I	l		1		
COLOR AND BIRTHPLACES OF MOTHERS.	Under 1.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	810.7	245.1	4.9	4.8	33.4	295.0
Colored	1,803.3	664.0	17.1	14.0	49.1	166.1
Mothers born in—						
United States	618.9	182.4	3.7	3.1	14.6	169.3
Ireland	1,067.3	321.1	6.6	9,9	85.5	470.6
Germany	924.8	252, 2	6.0	4.8	28.9	419. 2
England and Wales	744.2	203.8	3.0	<b>∡</b> 3.7	21.4	281.2
Canada	873.3	269.1	4.2	4.6	25.7	187.3
Scandinavia	719.3	209.5	2.0	1.1	15.4	225.4
Scotland	461.0	141.9	5.6	2.0	36.1	318.0
Italy	2,616.8	990.3	8.3	8.3	28.7	537.4
France	1,936.2	494,6	9.6	5.5	16.6	132.9
Hungary	577.8	183.7	4.1	1.5		93.6
Bohemia'	494.4	177.1	5.1	4.9	31.2	201. 9
Russia	710.2	192.9	1.0	2.5	38.0	374.1
Poland	675.0	204.9	. 6.9	2.3	11.5	141.9
Other foreign	1,059.7	343.1	1.9	3.2	29.8	368.2

The preceding table shows that the death rates from bronchitis in white children under 5 years of age were

highest in those whose mothers were born in Italy (990.3), in France (494.6), and in "Other foreign" countries (343.1) and lowest in those whose mothers were born in Bohemia (177.1), in the United States (182.4), and in Scotland (141.9).

At 65 years of age and over they were highest in those whose mothers were born in Italy (537.4), in Ireland (470.6), and in Germany (419.2) and lowest in those whose mothers were born Hungary (93.6), in France (132.9), and in Poland (141.9).

The following table shows, for the registration area, the proportions of deaths from bronchitis at each age, per 1,000 deaths at known ages from this disease, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	100	18	90
AGE.	Males.	Females.	Males.	Females.
Under 1 year	431, 2	322.7	388.4	319.6
1 year	118.1	97.8	120.2	115.8
2 years	39.8	41.7	42.9	45.8
3 years	14.9	16.3	20.6	19.3
4 years	10.1	11.1	10.3	10.0
Under 5 years	614.1	489.6	582.4	510.5
5 to 9 years	15.9	16.2	17.1	16.6
10 to 14 years	5.4	4.6	4.6	8.2
15 to 19 years	5.7	8.8	7.6	9.9
20 to 24 years	. 7.9	10.9	12.6	13.5
25 to 29 years	9.4	10.9	15.6	14.2
30 to 34 years	7.3	10.8	14.6	14.0
35 to 39 years	10.4	8.9	16.5	13.4
40 to 44 years	11.8	9.5	21.7	15.7
45 to 49 years	13.9	16.5	24.3	19.1
50 to 54 years	18.9	21.0	34.8	29.7
55 to 59 years	32.0	31.2	31.4	35.2
60 to 64 years	31.5	46.0	37.2	45.8
65 to 69 years	42.3	65.0	41.6	56.2
70 to 74 years	53.8	73.7	46.0	59.9
75 to 79 years	51.5	70.3	40.5	53.1
80 to 84 years	40.2	56.2	29.9	44.3
85 to 89 years	1	32.9	15.6	28.5
90 to 94 years	5.9	12.6	4.8	9.6
95 years and over		4.4	1.2	2.6

The average age at death from bronchitis in the registration area in 1900 was 28.9 years. In 1890 it was 27.3 years. For those dying at 15 years and over, the average age was 65.9 years in 1900 and 61.7 years in 1890.

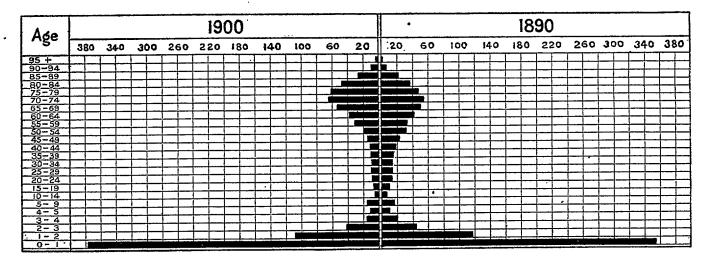
The comparative proportions of deaths from bronchitis, at each age, in the registration area in 1900 and 1890, are shown in the diagram at the bottom of this page.

The following table shows, for each grand group in the United States, the proportions of deaths from bronchitis during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

	•		RUI	RAL.	CIT	IES.
	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1.	North Atlantic Coast region	29,4	22.6	25.5	30.8	32.6
2.	Middle Atlantic Coast region	31.2	14.8	19.0	31.8	37.9
3.	South Atlantic Coast region	10.6	6.4	8.7	17.1	19.3
4.	Gulf Coast region	16.2	10.0	10.3	21.9	26.9
5.	Northeastern hills and plateaus	23.7	20.0	24, 2	25.0	28.1
· 6.	Central Appalachian region	19.1	15.7	17.8	23.4	25.0
7.	Region of the Great Northern lakes	31.9	20.2	22.9	34.0	40.8
8.	Interior plateau	17.9	13.3	15.9	19.7	22.4
9.	Southern Central Appalachian region .	14.9	13.8	15.9	11.4	19.8
10.	Ohio River belt	20.1	10.2	14.7	28.1	34.4
11.	Southern Interior plateau	10.5	10.6	10.3		
12.	South Mississippi River belt	10.8	8.1	12.2	10.4	19.2
13.	North Mississippi River belt	21.4	15.2	18.3	25.5	29.1
14.	Southwest Central region	14.1	14.8	13.1	13.6	24.6
15.	Central region-plains and prairies	13.6	13.2	13.2	13.0	17.7
16.	Prairie region	13.3	12.1	14.2	16.2	15.3
17.	Missouri River belt	16.5	12.2	13.4	21.3	23.7
18.	Region of the Western plains	10.0	8.5	10.4	10.6	13.8
19.	Heavily timbered region of the North-				ıl	
	west	17.3	15.5	17.0	17.5	27.0
20.	Cordilleran region	13.0	11.7	14.1	10.7	23.7
21.	Pacific Coast region	17.4	8.1	13.0	20.8	25.0

The preceding table indicates that the proportions of deaths due to bronchitis were greatest in the region of



the Great Northern lakes (31.9), the Middle Atlantic Coast region (31.2), and the North Atlantic Coast region (29.4), and least in the region of the Western plains (10), the Southern Interior plateau (10.5), and the South Atlantic Coast region (10.6).

## DISEASES OF THE DIGESTIVE SYSTEM.

The total number of deaths reported as due to this class of diseases in the United States during the census year was 60,229, of which 31,457 were males and 28,772 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes

was 60.3. In 1890 the corresponding proportion was 46.9.

In the registration area the number of deaths reported as due to this class of diseases was 28,379, of which 14,459 were males and 13,920 were females, giving a proportion of 55.9 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 98.5 per 100,000 of population. In 1890 the death rate was 91.5.

The following table shows, for the registration states in the aggregate, and for the cities and rural districts, the death rates from diseases of the digestive system in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

THE COMPANY OF A MED	A	AGGREGATE.			MALES.		FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total	93. 0	94.6	90.6	93.4	96.0	89.9	92.5	93.2	91.3	
Connecticut	89. 9	92.9	84.5	87.2	90.9	80.5	92.7	94.8	88.7	
District of Columbia	118.4	118.4		124. 2	124, 2		113.1	113.1		
Maine	84.7	87.0	84.2	80.1	99. 2	76.4	89.4	75.8	92.4	
Massachusetts	82, 2	81.7	83.6	82.7	82.1	84.7	81.6	81,4	82.4	
Michigan	100.5	106.0	98.2	104.1	113.0	100.6	96.6	99.1	95.5	
New Hampshire	81.2	96.3	71.6	77.9	98.3	65.9	84.4	94.4	77.7	
New Jersey	89.4	94.6	82.7	87.0	94.3	77.4	91.9	94.9	88.0	
New York	96.1	97.1	94.1	96.9	98.1	94.4	95.3	96.0	93.7	
Rhode Island	92.4	101.0	75.7	99.3	109.8	79.4	85.8	92.6	71.9	
Vermont	100.1	105.1	99.3	96.5	84.3	98.3	103.9	124.6	100.4	

This table shows that the death rates from diseases of the digestive system in the registration states were highest in the District of Columbia (118.4), Michigan (100.5), and Vermont (100.1), and lowest in New Hampshire (81.2), Massachusetts (82.2), and Maine (84.7). There was but little difference in the death rates due to these diseases in the cities and rural districts.

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the digestive system among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS.		REGISTRATION RECORD.								
	Total.	Cities.		Cities in other						
	Total.	Omes.	Total.	Cities.	Rural.	states.				
United States	79.7	77.2	80.1	76.9	82.7	. 77.8				
Ireland	116.6	120.8	114.2	118.4	99.5	136.0				
Germany	100.4	100.0	99.0	98.0	102.0	103.4				

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	. REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	/Total	Cities.		Cities					
	Total.	Cities.	Total.	Cities.	Rural.	in other states.			
England and Wales	99.1	98.7	96.7	94.9	100.1	110.5			
Canada	72.1	73.7	71.1	72.0	69.9	88.2			
Scandinavia	68.2	65.2	76.4	75.3	78.4	53.7			
Scotland	89.3	88.3	85.6	82.6	92.1	110.0			
Italy	75.3	81.0	68.2	73.1	43.2	149.9			
France	132.8	143.3	115.2	124.1	93.8	179.7			
Hungary and Bohemia	79.7	80.8	63.9	63.0	69.1	108.6			
Prussia and Poland	61.6	60.7	57.0	55.2	70.6	82.2			
Other foreign	94.1	98.0	91.3	95.1	82.0	109.3			

It will be seen from this table that the death rates due to diseases of the digestive system in the registration area were highest among those whose mothers were born in France (132.8), in Ireland (116.6), and in Germany (100.4), and lowest among those whose mothers were born in Russia and Poland (61.6), in Scandinavia (68.2), and in Canada (72.1).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the digestive system during the census year in each of six age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UND	er 1.	UND	ER 5.	5 TC	14.	15 T	0 44.	45 T	0 64.	65 AND	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	639. 2	789.3	188.3	. 240.9	31.1	21.0	60.7	48.0	157.2	152.6	420.6	359.4
MalesFemales	726. 7 550. 2	872.3 704.1	207. 7 168. 7	263. 2 218. 1	33.1 29.0	22. 2 19. 8	56.6 64.8	45. 0 51. 0	169.3 144.9	163. 9 141. 4	435.4 407.3	367.3 352.4
Cities	667.8	864.8	199.1	267.0	31.7	21.3	65.0	51.8	174.5	175.7	442.8	412.2
MalesFemales	764. 4 569. 5	953.3 774.0	221.7 176.3	291.7 241.9	33. 6 29. 8	22.5 20.1	61.4 68.5	· 49.6 54.1	190.9 158.1	192.7 158.8	467.7 422.4	440.2 389.3
States	604.6	658.7	174.7	199.8	28.6	· 21.1	53.8	44.6	140.4	141.5	399.7	. 335.1
MalesFemales	680.1 527.9	734.5 580.9	190. 9 158. 4	223.2 176.0	30. 5 26. 6	22.5 19.6	49.7 57.8	40.2 48.8	146.8 134.1	143.5 139.7	404. 4 395. 4	336.0 334.2
Cities	640.8	750.4	188.2	232.3	28.2	21.7	58.6	50.6	161:4	178.0	415.7	400.5
Males. Females	727.4 553.0	834.1 664.8	208.8 167.5	261. 4 202. 9	29. 8 26. 7	23.3 20.2	55.6 61.3	47. 1 53. 9	171.6 151.6	184.6 171.8	422. 2 410. 7	426. 7 380. 0
Rural	544.7	487.9	153.4	144.0	29.0	20.1	45.9	34.0	116.2	96.3	388.0	287.2
Males. Females	602.2 486.2	549.8 423.9	162.7 144.0	158. 2 129. 4	51.6 26.4	21.4 18.6	40. 4 51. 7	28.7 39.5	119. 4 112. 9	93. 4 99. 0	393.1 382.7	277. 9 296. 6
Cities in other states	694.6	964.9	209.6	297.0	34.7	20.9	70.8	52.9	186.9	173.2	469.6	425.6
Males Females	801.1 586.0	1,057.5 869.8	234.1 184.8	317.6 275.9	36.9 32.6	21. 7 20. 0	66.5 75.0	51.7 54.2	208.4 164.4	200. 6 144. 6	510.7 434.6	455.1 400.3

The preceding table shows that the highest death rates for this class of diseases occurred in infants under 1 year of age (639.2) and in persons 65 years of age and over (420.6). The rate was higher in males than in females except for those from 15 to 44 years, in which group the death rate of females was higher.

In each age group the highest death rate from these diseases occurred in the cities in the nonregistration states and the lowest in the rural districts of the registration states, except for the age group 5 to 14 years, where the death rate from these diseases in the cities in the registration states (28.2) was less than in the rural districts of the same states (29).

In comparison with 1890 the figures show a decrease in the death rate from these diseases in children under 5 years of age, and an increase in the rate for persons 5 years of age and over.

The combined relations of age and race to the death rates from diseases of the digestive system are indicated in the following table, for the registration area, giving the death rates during the census year in each of six age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES (	Under 1.	Under 5.	5 to 14.	15 to 44.	45 to 64.	65 and over.
White	611.9	177.7	30.4	58.8	155.5	423.3
Colored	1,401.5	483.4	48.9	96.7	^199.3	320. 3
Mothers born in-			<del></del>			
United States	567.3	167.5	29.5	45.9	98.0	312.9
Ireland	626.4	176.3	28.3	66.8	213.4	471.3
Germany	713.5	191.4	23.7	55.1	170.6	470.7
England and Wales	641.5	175.2	19.0	55.9	140.7	442.7
Canada	537.4	167.9	28.8	49.5	102.8	371.5
· Scandinavia	498.0	139.7	26.5	47.3	142.3	247.9
Scotland	307.3	86.3	25.4	46.9	141.1	397.5
Italy	587.4	185.1	20.9	44.6	148.1	310.0
France	1,025.1	292.3	57.7	80.9	178.8	398.8
Hungary	406.6	127.6	24.6	39.3	238.8	280.9
Bohemia	1,303.4	298.2	20.4	58.8	176.9	201.9
Russia	537.9	148.4	26.7	47.1	141.7	529.9
Poland	567.3	169.7	13.8	22.8	73.1	162.1
Other foreign	857.6	236.2	30.4	59.1	127.1	467.4

The preceding table shows that the death rates due to this class of diseases in white children under 5 years of age were highest in those whose mothers were born in Bohemia (298.2), in France (292.3), and in "Other foreign" countries (236.2), and lowest in those whose

mothers were born in Scotland (86.3), in Hungary (127.6), and in Scandinavia (139.7).

At 65 years of age and over they were highest in those whose mothers were born in Russia (529.9), in Ireland (471.3), and in Germany (470.7), and lowest in those whose mothers were born in Poland (162.1), in Bohemia (201.9), and in Scandinavia (247.9).

The following table shows, for the registration area, the proportions of deaths from diseases of the digestive system at each specified age, per 1,000 deaths at known ages from this class of diseases, in 1900 and 1890, by sex:

Number of Deaths at each Age per-1,000 at Known Ages.

	. 19	00	1890			
AGE.	Males.	Females.	Males.	Females.		
Under 1 year	157.0	121.5	203. 2	167.4		
1 year	30.9	29.6	57.1	55.3		
2 years	12.1	11.3	14.9	11.9		
3 years	6.9	8.4	8.2	7.9		
4 years	6.5	7.2	6.9	4.7		
Under 5 years	• 213.4	178.0	290.3	247. 2		
5 to 9 years	29.5	29.5	25.4	22.0		
10 to 14 years	33. 2	27.8	19.9	20.0		
15 to 19 years	36.9	39.1	27.1	28.9		
20 to 24 years	42.8	57.1	31.4	45.5		
25 to 29 years	47.5	66.3	44.1	58.4		
30 to 34 years	46.2	60.2	41.6	54.4		
35 to 39 years	51.9	64.6	48.0	56.9		
40 to 44 years	63.2	57.8	55.2	51.9		
45 to 49 years	63.2	51.9	60.3	58.3		
50 to 54 years	61. 3	56.2	61.5	59.6		
55 to 59 years	66.8	56.5	63.6	57.7		
60 to 64 years	63.8	58.5	71.2	58.5		
65 to 69 years	60.4	62.2	60.2	62.9		
70 to 74 years	51.5	55.0	44.8	47.6		
75 to 79 years	39.3	41.7	32.4	34.5		
80 to 84 years	18.7	23.3	14.1	22, 2		
85 to 89 years	7.8	10.7	7.8	9.4		
90 to 94 years	2.2	3.1	1.1	3.1		
95 years and over	0.4	0.5		1.0		

The average age at death from diseases of the digestive system in the registration area in 1900 was 37.8 years. In 1890 it was 35.3 years. For those dying at 15 years of age and over the average age was 49.7 years in 1900, and 50.5 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from diseases of the digestive system during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

	•		RUI	RAL.	CIT	ies.
	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
_			<b> </b>			i
1.	North Atlantic Coast region	47.6	42.5	50. I	47.0	49.5
2.	Middle Atlantic Coast region	50.0	. 50.6	58.5	46.0	52.2
3.	South Atlantic Coast region	62.3	70.2	64.0	50.9	50.2
4.	Gulf Coast region	56.2	62.3	66.0	48.1	42, 7
5.	Northeastern hills and plateaus	52.6	53.6	55.2	46.8	51.8
6.	Central Appalachian region	53.3	50.4	55.6	54.9	53.4
7.	Region of the Great Northern lakes	62.5	69.0	70.4	57.8	60.4
8.	Interior plateau	57.8	62.1	60.2	51.6	58.6
9.	Southern Central Appalachian region	61.4	63.6	57.7	76.1	75.6
10.	Ohio River belt	60.8	60.2	59.9	56.9	67.5
11.	Southern Interior plateau	64.7	68.4	61.2		
12.	South Mississippi River belt	56.0	52.1	56.3	63.0	66.8
13.	North Mississippi River belt	67.8	71.8	71.4	60.8	66.5
14.	Southwest Central region	69.4	71.5	68.2	49.9	60.3
15.	Central region—plains and prairies	64.7	64.2	64.4	63.2	70.2
	Prairie region	73.2	73.7	74.0	58.6	73.4
17.	Missouri River belt	69.6	68.9	69.3	68.8	72.7
18.	Region of the Western plains	.68.3	68.0	70.4	48.9	89.4
19.	Heavily timbered region of the North-	i				
	west	74.6	76.2	74.4	66.6	78.6
20.	Cordilleran region	61.3	56.0	63.8	72.1	, 82. 6
21.	Pacific Coast region	63.7	58.8	76.6	57.6	75.5

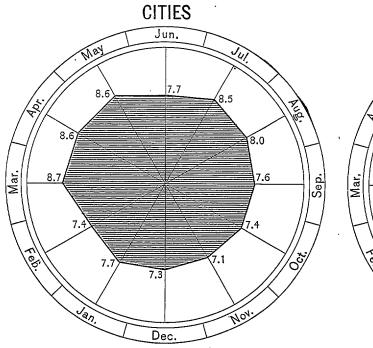
The preceding table indicates that the proportions of deaths due to diseases of the digestive system were greatest in the heavily timbered region of the Northwest (74.6), the Prairie region (73.2), and the Southwest Central region (69.4) and least in the North Atlantic Coast region (47.6), the Middle Atlantic Coast region (50), and the Northeastern hills and plateaus (52.6).

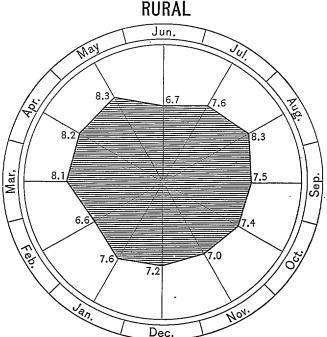
The following table shows, for the registration states, the death rates from diseases of the digestive system in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

			<u> </u>
MONTHS.	Total.	Cities.	Rural.
January	7.7	. 7.7	7.6
February	7.1	7.4	6.6
March	8.5	8.7	8.1
April	8.4	8.6	8.2
May	8.5	8.6	8.3
June	7.3	7.7	6.7
July	8.1	8.5	7.6
August	8.1	8.0	8.3
September	7.5	7.6	7.5
October	7.4	7.4	7.4
November	7.0	7.1	7.0
December	7.3	7.3	7.2

The death rates from diseases of the digestive system | the relative differences in the rates in the two areas are in each month in the cities and the rural districts, and | shown in the following diagram:





The preceding table and diagram show that there was little variation in the death rates due to these diseases in the different months in either cities or rural districts, and also little difference in the rates in the two areas for the same months.

The following table shows the comparative proportions of deaths from diseases of the digestive system in each month during the census year, per 1,000 deaths in known months in the United States, as a whole, and in the registration states:

Comparative Proportions of Deaths in each Month.

United States.	Registra- tion states.	MONTHS. United States.		Registra- tion states.
79.9	82.7	July	85.5	87.5
75.3	76.5	August	91.7	87.2
88.1	90.9	September	86.9	81.1
87.4	90.8	October	85.4	79.9
99.0	91.0	November	73.8	75.4
73.6	78.8	December	73.4	78.2
	79.9 75.3 88.1 87.4 99.0	79.9 82.7 75.3 76.5 88.1 90.9 87.4 90.8 99.0 91.0	79.9 82.7 July	79.9         82.7         July         85.5           75.3         76.5         August         91.7           88.1         90.9         September         86.9           87.4         90.8         October         85.4           99.0         91.0         November         73.8

DISEASES OF THE STOMACH.

The total number of deaths reported as due to diseases of the stomach (including gastritis) in the United States during the census year was 13,484, of which 6,751 were males and 6,733 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 13.5. In 1890 the corresponding proportion was 9.6.

In the registration area the number of deaths reported as due to diseases of the stomach was 5,743, of which 2,815 were males and 2,928 were females, giving a proportion of 11.3 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 19.9 per 100,000 of population. In 1890 the death rate was 18.1.

The following table shows, for the registration states. in the aggregate, and for the cities and rural districts. the death rates from diseases of the stomach in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

AGGREGA			GATE. MALES.				FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total1900 1890	19.1 17.9	18.1 19.1	20.7 16.1	18.2 16.7	17.1 18.0	19.7 14.6	20.1 19.1	19. 2 20. 1	21.6 17.6	
Connecticut	21.5 18.0	22.0 19.3	20.3 17.0	17.7 15.4	18.8 13.1	15.5 17.0	25.4 20.4	25.3 25.3	25.3 16.9	
District of Columbia1900	28.7 23.9	28.7 23.9		28.7 21.0	28.7 21.0		28.6 26.5	28.6 26.5		

# VITAL STATISTICS.

DEATH RATES IN CITIES AND RURAL DISTRICTS—Continued.

	A	GGREGATE			MALES.		FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Maine ¹ 1900	18.4	16.0	19.0	17.3	19.5	17.0	19.5	12.9	21.0	
Massachusetts1900	15.1	14. 7	16.6	14.3	13.6	16.8	15.8	15.8	16.3	
1890	14.2	13. 8	15.3	13.1	12.9	13.5	15.2	14.7	17.0	
Michigan 1	20.5	19.8	20.7	19.9	20.5	19.7	21.0	19.2	21.8	
New Hampshire1900	20.8	20.1	21.3	16.0	10.4	19.4	25.7	29.1	23.5	
1890	19.7	19.9	19.6	13.4	13.4	13.4	25.8	25.7	25.8	
New Jersey1900	20.5	19. 6	21.6	20. 7	19.4	22.4	20.3	19.9	20.9	
1890	20.6	23. 9	16.3	18. 7	22.0	14.6	22.5	25.9	18.0	
New York1900	19. 4	18. 2	21. 7	18. 6	17.1	21.5	20: 2	19.3	22.0	
1890	18. 6	20. 2	16. 0	18. 3	19.9	15.8	18. 8	20.4	16.2	
Rhode Island1900	13.8	13.4	14.5	11.4	12.3	9.6	.16.0	. 14.4	19.4	
1890	19.7	21.0	17.9	16.1	19.8	11.1	23.1	. 22.1	24.6	
Vermont1900	24. 4	19. 4	25. 2	21.1	17.7	21.7	27.9	20.8	29.1	
	12. 3	14. 1	12. 2	8.9	14.8	8.4	15.9	13.6	16.2	

¹ Nonregistration in 1890.

It will be seen from this table that the death rates from diseases of the stomach in the registration states were highest in the District of Columbia (28.7) and Vermont (24.4), and lowest in Rhode Island (13.8) and Massachusetts (15.1). The rate was slightly higher in the rural districts in these states (20.7) than in the cities (18.1).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the stomach among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

						<del></del>				
	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total.	Cities.			Cities in other					
	10.41.	Cities.	Total.	Cities.	Rural.	states.				
United States	16.1	14.3	16.3	13.9	18.3	14.9				
Ireland	30.1	31.1	28.3	29.0	25.8	44.4				
Germany	17.7	16.6	17.5	15.7	23.1	18.0				
England and Wales	22.9	21.8	22.0	20.1	25.6	27.3				
'Canada	11.6	11.4	11.4	11.0	11.8	14.9				
Scandinavia	8.1	7.6	9.6	9.4	9.9	5.6				
Scotland	19.8	17.4	18.2	14.4	26.3	28.7				
Italy	13.1	13.7	10.6	10.7	10.1	39.3				
France	17.0	20.3	11.0	13.6	4.7	33.0				
Hungary and Bohemia	12.8	12.5	10.7	9.8	16.0	16.7				
Russia and Poland	11.7	11.3	9.0	8.1	15.2	23.8				
Other foreign	18.6	193	18.9	19.8	16.6	17.8				

This table shows that the death rates from diseases of the stomach were highest among those whose mothers were born in Ireland (30.1), in England and Wales (22.9), and in Scotland (19.8), and lowest among those whose mothers were born in Scandinavia (8.1), in Canada (11.6), and in Russia and Poland (11.7).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the stomach during the census year in each of four age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UND	ER 5.	5 TC	14.	15 To	44.	45 and	OVER.
REGISTRATION AREA.	1900	1890	1900	1890	1900	1890	1900	1890
Total	39.0	39.5	2.3	3.5	8.6	8.3	57.2	48.1
Males Females	41.3 36.7	41.3 37.6	2. 2 2. 5	3.0 4.0	7.4 9.7	7. 0 9. 5	57.4 57.0	48.0 48.1
Cities	42.3	44.3	2.7	3.8	9.0	8.7	57.1	51.2
Males Females	45.7 38.9	47.3 41.2	2.3 3.1	3.1 4.6	7.8 10.1	7.7 9.8	58. 2 56. 2	51. 6 50. 8
States	34.4	33.1	1.8	3.2	7.9	8.0	54.1	47.8
Males Females	35. 6 33. 3	34. 4 31. 7	1.8 1.9	2.7 3.6	6.7 9.1	6.5 9.6	52, 2 56, 0	45.3 49.3
Cities	38.2	39.7	2.3	3.7	8.4	8.9	51.1	53.5
Males Females	40.9 35.6	43.3 36.0	1.9 2.7	2.7 4.7	7.1 9.7	7.7 10.1	48. 6 53. 4	50. 6 55. 6
Rural	28.4	21.8	1.2	3.4	7.0	6.6	57.3	41.4
Males Females	27.3 29.5	19.4 24.3	1.6 0.8	2.7 2.1	6.0 8.1	.4.5 8.7	55.7 58.9	40.6 42.2
Cities in other states.	46. 2	48.2	3.1	3.9	9.5	8.6	62.9	49.1
Males Females	50.3 42.1	50.7 45.7	2.7 3.4	3. 4 4. 5	8.5 10.5	7.7 9.5	67.0 58.9	52.7 45.6

This table shows that the death rates from diseases of the stomach were highest in children under 5 years of age (39) and in persons 45 years of age and over (57.2). In these age groups the death rates of males were higher than those of females, but in the age groups 5 to 45 years the death rates of females exceeded those of males. In the age group under 5 years of age the death rate from these diseases was highest in the cities in the nonregistration states (46.2) and lowest in the rural part of the registration states (28.4). Among those 45 years of age and over, the death rate from these diseases was also highest in the cities in the nonregistration states (62.9), but it was lower in the cities in the registration states (51.1) than in the rural districts of the same states (57.3).

In comparison with 1890 the figures show little difference in the death rates at the different ages up to 15 years, but at 15 years of age and over there was an increase in the rates.

The combined relations of age and race to the death rates from diseases of the stomach are indicated in the following table for the registration area, giving the death rates during the census year in each of four age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	5 to 14.	15 to 44.	45 and over.
White	37.8	2.2	8.2	57.2
Colored	72.3	6.4	14.9	56.7
Mothers born in—	<u> </u>			
United States	32.8	2.3	6.4	42.4
Ireland	26,0	2.2	14.4	83.5
Germany	37.3	1.2	5.5	53.3
England and Wales	33.7	1.5	8.6	60.1
Canada	31.3	0.7	7.1	29.8
Scandinavia	26.0		3.4	24.6
Scotland		2.8	8.8	52.2
Italy	46.3	3.1	4.1	26.0
France	22.5		1.8	48.7
Hungary	40.8		7.6	20.3
Bohemia	37.3		4.9	43.1
Russia	22.3	1.0	3.9	43.5
Poland	64.0	3.4	2.3	9.7
Other foreign	73.1	2.8	3.9	. 48.8
		ı i		l

The preceding table shows that the death rates due to diseases of the stomach in white persons 45 years of age and over, were highest in those whose mothers were born in Ireland (83.5), in England and Wales (60.1), and in Germany (53.3); and lowest in those whose mothers were born in Poland (9.7), in Hungary (20.3), and in Scandinavia (24.6).

The following table shows, for the registration area, the proportions of deaths from diseases of the stomach at each age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

	19	900	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	164. 2	116.4	178.0	136.0	
1 year	31.0	36.3	39.8	34.7	
2 years	8.9	12.0	13.5	15.2	
3 years	8.9	11.3	8.2	9. 2	
4 years	5.0	• 7.9	5.2	7.1	
Under 5 years	218.0	183.9	244.7	202. 2	
5 to 9 years	13.9	16.8	22.8	30.3	
10 to 14 years	7.1	6.8	9.9	9.8	
15 to 19 years	11.0	17.1	15.2	21.1	
20 to 24 years	16.0	36.6	21.1	42.3	
25 to 29 years	30.6	46.2	33.4	50.4	
30 to 34 years	36.0	44.2	40.4	52.6	
35 to 39 years	47.4	57.9	41.6	53.7	
40 to 44 years	53.4	42.8	54.5	42.8	
45 to 49 years	68.8	50.7	69.7	52, 6	
50 to 54 years	68.4	64.0	58.0	62.9	
55 to 59 years	80.9	- 61.0	81.4	61.2	
60 to 64 years	76.6	75.4	73.8	61.8	
65 to 69 years	83.7	75.0	74.9	65. 6	
70 to 74 years	74.1	85.3	70.8	62.9	
75 to 79 years	62.0	62.7	51.5	62.3	
80 to 84 years	32.4	46.2	22.3	37.4	
85 to 89 years	15.0	19.5	11.7	18.4	
90 to 94 years	3.6	7.2	2.3	6.5	
95 years and over	1.1	0.7		3.2	

The average age at death from diseases of the stomach in the registration area in 1900 was 44.1 years. In 1890 it was 40.9 years.

# OBSTRUCTION OF THE BOWELS.

The total number of deaths reported as due to obstruction of the bowels in the United States during the census year was 3,745, of which 1,894 were males and 1,851 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 3.8. In 1890 the corresponding proportion was 2.6.

In the registration area the number of deaths reported as due to this disease was 2,338, of which 1,130 were males and 1,208 were females, giving a proportion of 4.6 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 8.1 per 100,000 of population. In 1890 the death rate was 5.7.

The following table shows, for the registration states,

in the aggregate, and for the cities and rural districts, | census yea the death rates from obstruction of the bowels in the | with 1890:

census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	AGGREGATE.		MALES.			FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Řural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	7.9	8. 2	7.3	7. 6	7. 8	7. 3	8.1	8. 6	7.3
	5.2	5. 7	4.4	5. 5	6. 2	4. 6	4.9	5. 3	4.3
Connecticut1900	8.1	8.8	6. 9	7. 7	9.6	4.3	· 8.6	8.1	9.5
1890	6.2	6.1	6. 2	7. 3	5.9	8.3	5.0	6.3	4.1
District of Columbia1900 1890	9.7 8.3	9.7 8.3		7.6 11.0	7.6 11.0		11.6 5.8	11.6 5.8	
Maine11900	7.5	6.8	7.6	7.7	8.9	7.5	7.3	4.9	7.8
Massachusetts1900	7.6	7.4	8. 0	7.4	7.1	8.4	7.8	7.8	7.7
1890	4.9	5.3	3. 8	5.2	5.8	3.1	4.7	4.7	4.5
Michigan 11900	7.6	8.3	7.3	9.6	10.8	9.1	5.5	5.8	5.3
New Hampshire1900	6.8	6.9	6.7	5.8	9. 2	3.9	7.8	4.8	9.7
1890	2.1	1.8	2.3	1.6	1. 9	1.5	2.6	1.7	3.0
New Jersey1900	7.2	8.8	5. 2	5.7	7.9	2.9	8.7	9.7	7.4
1890	6.4	6.4	6. 6	6.8	6.4	7.3	6.1	6.3	5.8
New York1900	8.2	8.3	8. 1	7.7	7.4	8.4	8.7	9.1	7.7
1890	4.9	5.7	3. 7	5.4	6.4	4.0	· 4.4	5.0	3.4
Rhode Island1900	7.0	8.5	4. 1	6. 2	8.0	2.7	7.8	8.9	5.5
1890	6.1	4.0	8. 9	4. 8	2.1	8.3	7.3	5.8	9.6
Vermont	8.4	17. 2	7.1	6.3	13.3	5. 2	10.6	20.8	9.0
	4.5	10. 6	4.0	3.0	7.4	2. 6	6.1	13.6	5.4

¹ Nonregistration in 1890.

This table indicates that there was little variation in the death rates from obstruction of the bowels in the registration states, the highest rate being that in the District of Columbia (9.7), and the lowest that in New Hampshire (6.8). There was also but little difference in the aggregate death rates from this disease in the cities (8.2) and the rural districts (7.3), or in the rates of males (7.6) and females (8.1).

The following table shows, for the registration area and its subdivisions, the death rates from obstruction of the bowels among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	Total.	Cities.	States.			Cities		
4,		Cities.	Total.	Citieș. Rural.	Rural.	in other states.		
United States	6.7	6.7	7.0	7.3	6.7	5.5		
Ireland	9.3	9,3	9.6	9.7	9.4	7.0		

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

	REGISTRATION RECORD.						
BIRTHPLACES OF MOTHERS.	Total.	Cities.		Cities			
	Total.	Cities.	Total.	Cities.	Rural.	in other states.	
Germany	6.9	7.0	6.8	7.0	6.0	7.0	
England and Wales	8.8	9.8	8.9	9.7	7.5	8.1	
Canada	5.1	4.3	5.1	4.3	6.3	5.0	
Scandinavia	5.7	5.8	6.4	6.9	5.4	4.5	
Scotland	5.8	5.4	5.1	4.4	6.6	9.6	
Italy	5.4	6.1	5.2	5.9	1.4	7.4	
France	11.0	11.4	12.3	13.6	9.4	7.3	
Hungary and Bohemia	5.9	6.5	4.6	5.3		8.3	
Russia and Poland	5.7	5.9	6.0	6.3	4,1	4.3	
Other foreign	8.7	9.9	8.6	10.0	5.0	9.2	

This table shows that the death rates due to this cause were highest among those whose mothers were born in France (11), in Ireland (9.3), and in England and Wales (8.8), and lowest among those whose mothers were born in Canada (5.1) and in Italy (5.4).

The following table shows, for the registration area and its subdivisions, the death rates from obstruction of the bowels during the census year in each of four

age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

DYGYSTD LITTON, 4 DIFLG	UNDE	R 15.	15 то 44.		45 TO	64.	65 AND	65 AND OVER.	
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	
Total	7.0	5.4	4.4	3.3	12.9	9.1	42.5	24.7	
Males Females	8.3 5.6	6.9 4.0	3.9 4.9	3.7 2.9	11.6 14.2	7.9 10.3	39.8 44.8	20.7 28.3	
Cities	7.2	5.9	4.9	3.7	14.6	10.1	46.4	31.2	
MalesFemales	8.9 5.5	7.3 4.4	4.3 5.4	4.2 3.2	12.9 . 16.2	8.8 11.4	41.0 50.8	24. 9 36. 3	
States	7.1	4.6	3.6	2.8	11.8	8.0	40.8	22.1	
Males Females	8.3 5.9	6.3 2.8	3.2 4.0	3. 0 2. 7	10.8 12.9	7.3 8.7	37.5 43.8	19.7 24.3	
Cities	7.8	4.9	4.2	3.4	14.2	9.1	46.5	30.5	
MalesFemales	9.5 6.0	6.8 3.0	3.7 4.6	3.7 3.1	12.7 15.7	8.7 9.5	36.4 54.4	$26.0 \\ 34.1$	
Rural	6.2	4.0	2.7	1.8	9.1	6.6	36.6	15.9	
MalesFemales	6.7 5.6	5. 5 2. 5	2.4 3.0	1.6 2.0	8.7 9.5	5.5 7.6	38. 2 35. 0	15.6 16.2	
Cities in other states	6.7	6.7	5.5	3.9	14.9	11.1	46.3	32.0	
MalesFemales	8.3 5.1	7.8 5.6	4.8 6.1	4.6 3.2	13.1 16.7	9. 0 13. 4	45.4 47.1	23. 8 39. 0	

This table shows that the death rate from obstruction of the bowels was highest in persons 65 years and over, and that at this age it was about the same in the cities in the registration states (46.5) as in the cities in the nonregistration states (46.3), in both of which it was higher than in the rural portions of the registration states (36.6). Under 15 years of age the death rate from this cause was higher in males than in females, but in the age groups above 15 the death rates of females were higher than those for males.

In comparison with 1890 the figures show an increase in the death rates at each age.

The following table shows, for the registration area, the proportions of deaths from obstruction of the bowels at each age, per 1,000 deaths at known ages from this cause, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

	19	00	1890		
AGE.	Males. Females		Males.	Females.	
Under 1 year	193.6	107.7	209.0	117.1	
1 year	17.8	12.5	12.1	22.3	
2 years	14.2	9.2	22.5	5.6	
3 years	6.2	14.2	13.8	9.3	
4 years	9.8	6.7	10.4	5.6	
Under 5 years	241.6	150.3	267.8	159.9	
5 to 9 years	42.6	31.7	44.9	20.4	
10 to 14 years	27.5	13.4	31.1	29.7	
15 to 19 years	36.4	22.5	38.0	24.2	
20 to 24 years	40.9	40.1	60.5	39.0	

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES—Continued.

	19	60	1890		
AGE.	Males.	Females.	Males.	Females.	
25 to 29 years	55.9	61.8	57.0	46.	
30 to 34 years	46.2	48.4	50.1	35.3	
35 to 39 years	39.1	55.9	57.0	78.7	
40 to 44 years:	33.7	71.8	55, 3	53.9	
45 to 49 years	55.9	65.9	27,6	57.6	
50 to 54 years	59.5	54.3	65.6	78.	
55 to 59 years	63.1	72.6	53.5	61.3	
60 to 64 years	46.2	60.9	48.4	79.	
65 to 69 years	60.4	, 84.3	53.5	89.	
70 to 74 years	63.9	66.8	36.3	65.3	
75 to 79 years	57.7	50.1	27.6	44.	
80 tor84 years	15.1	29.2	8.6	20.	
85 to 89 years	10.7	17.5	15.5	7	
90 to 94 years	3.6	0.8	1.7	7	
95 years and over		1.7		1.	

The average age at death from obstruction of the bowels in the registration area in 1900 was 39.7 years. In 1890 it was 37.1 years. For those dying at 15 years of age and over, the average age was 52.1 years in 1900, and 50.3 years in 1890.

### APPENDICITIS.

The total number of deaths reported as due to appendicitis in the United States during the census year was 5,111, of which 3,282 were males and 1,892 were females,

and the proportion of deaths from this disease in 1,000 deaths from all known causes was 5.1. In 1890 the deaths from this disease were not separately compiled.

In the registration area the number of deaths reported as due to this disease was 2,858, of which 1,791 were males and 1,067 were females, giving a ratio of 5.6

deaths from this disease to 1,000 deaths from all known causes, and a death rate of 9.9 per 100,000 of population.

The following table shows, for the registration states in the aggregate, and for the cities and rural districts, the death rates from appendicitis in the census year, per 100,000 of population:

Drame	RATES	TN	CITTES	AND	RIPPAT.	DISTRICTS.
DEATH	TIVITES	TIN	CITTES	AND	LUKAL	DIGITALUIS.

,	A	GGREGATE	ē.		MALES.		FEMALES.				
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.		
Total	9.0	9.9	7.7	11.1	12.4	9.4	6.9	7.5	5.9		
Connecticut	7.2	8.1	5.6	7.9	7.9	. 8.1	6.6	8.5	3.2		
District of Columbia	9.0	9.0	]	12.1	12.1		6.1	6.1			
Maine	6.5	8.5	6.1	5.7	12.4	4.4	7.3	4.9	7.8		
Massachusetts	8.2	8.6	6.8	12.2	13.0	9.9	4.3	4.5	3.8 .		
Michigan	10.0	10.7	9.7	12.0	12.5	11.8	7.8	8.9	7.4		
New Hampshire	5.1	5.7	4.7	5.4	6.6	4.6	4.8	, 4.8	4.9		
New Jersey	6.8	7.2	6.4	6.9	8.5	4.9	6.8	5.9	8.0		
New York	10.1	11.5	7.3	12.5	13.8	9.8	7.7	9.2	4.6		
Rhode Island	8.2	8.5	7.6	12.3	11.6	13.7	4.1	5.5	1.4		
Vermont	12. 2	10.7	12.5	15.4	13.3	15.7	8.9	8.3	9.0		

According to these figures the death rates from appendicitis in the registration states were highest in Vermont (12.2), New York (10.1), and Michigan (10); and lowest in New Hampshire (5.1), Maine (6.5), and New Jersey (6.8). The rate was slightly higher in the cities (9.9) than in the rural districts (7.7).

The following table shows, for the registration area and its subdivisions, the death rates from appendicitis among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

		<del></del>								
	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	m 1	a		States.		Cities				
	Total.	Cities.	Total.	Çities.	Rural.	in other states.				
United States	8.2	8.9	8.0	9.0	7.2	8.8				
Ireland	8.1	8.4	8.1	8.5	6.9	7.3				
Germany	9.7	9.9	9.9	10.3	8.6	9.4				
England and Wales	8.0	8.9	7.6	8.6	5.6	9.9				
Canada	9.1	10.2	8.3	8.8	7.7	22.4				
Scandinavia	8.8	9.2	7.7	7.9	7.2	10.6				
Scotland	10.4	10.9	10.2	10.6	9.2	11.9				
Italy	5.4	6.1	5.0	5.7	1.4	9.8				
France	11.0	12.7	12.3	15.5	4.7	7.3				
Hungary and Bohemia	5.9	6.0	5.3	5.3	5.3	7.0				
Russia and Poland	8.9	9.7	9.8	10.9	1.4	5.1				
Other foreign	11.0	11.7	10.5	11.2	8.6	13.8				

This table shows that the death rates due to appendicitis in the registration area were highest among those whose mothers were born in France (11), in "Other foreign" countries (11), and in Scotland (10.4), and lowest among those whose mothers were born in Italy (5.4), in Hungary and Bohemia (5.9), and in England and Wales (8).

The following table shows, for the registration area and its subdivisions, the death rates from appendicitis during the census year in each of four age groups, per 100,000 population of corresponding ages:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	Under 15.	15 to 44.	45 to 64.	65 and over.
Total	7.9	11.7	8.2	. 9.1
Males. Females	9. 2 6. 5	15.1 8.3	10.7 5.8	10.5 7.8
Cities	8.3	· 12.3	9.4	11.3
MaiesFemales	9.5 7.1	16.1 8.6	12.3 6.6	14. 2 8. 9
States	7.0	10.7	7.4	8.3
MalesFemales	8.3 5.8	13.8 7.7	9.1 5.7	9. 0 7. 7
Cities	7.4	11.5	9.1	11:7
MalesFemales	8.4 6.4	15.1 8.0	10.9 7.3	. 14.0 9.9
Rural	6.5	9.5	5.4	5.:8
MalesFemales	8.1 4.9	11.7 7.3	7.0 3.7	5.8 5.9
Cities in other states	9.1	13.1	9.8	10.8
MalesFemales	10.5 7.7	16.9 9.2	13.5 5.9	14. 4 7. 8

The preceding table shows that the death rate from appendicitis was highest in persons 15 to 44 years of age, and that at this age it was higher in the cities in the nonregistration states (13.1) than in the cities in the registration states (11.5) or in the rural districts of the same states (9.5). It was higher among males than among females in all the age groups.

# HERNIA.

The total number of deaths reported as due to hernia in the United States during the census year was 1,979, of which 1,157 were males and 822 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 2. In 1890 the corresponding proportion was 1.7.

In the registration area the number of deaths reported as due to this disease was 1,071, of which 570 were males and 501 were females, giving a proportion of 2.1 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 3.7 per 100,000 of population. In 1890 the death rate was 3.3.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts the death rates from hernia in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

REGISTRATION STATES.		GGREGATI	E.		MALES.		FEMALES.				
ABBISTATION STATES.	Total,	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.		
Total1900	3.8	3.9	3.7	4.1	4.1	4.0	3.5	3.6	3.3		
1890	3.4	3.5	3.2	3.5	3.9	3.0	3.2	3.1	3.4		
Connecticut1900	3.3	3.4	3.1	4.2	4.1	4.3	2.4	2.7	1.9		
1890	3.5	5.2	2.3	2.4	4.6	0.9	4.5	5.7			
District of Columbia1900 1890	3.6 5.6	3.6 5.6		6.1 7.3	6.1 7.3		1.4 · 4.1	1.4 4.1			
Maine 11900	3.6	2.5	3.8 1	3.7	1.8	4.1	3.5	3.2	3.6		
Massachusetts	3.3	3.4·	3.0	2.9	2.9	3.0	3.6	3.8	2.9		
	2.9	2.5	4.0	2.7	2.4	3.5	3.0	2.6	4.5		
Michigan 11900	3.1	2.7	3.2	3.8	4.0	3.7	2.3	i.4	2.7		
New Hampshire1900	3.2	3.8	2.8	4.4	5.2	3.9	1.9	2.4	1.6		
	4.3	2.7	4.9	4.8	1.9	6.0	3.7	3.4	3.8		
New Jersey1900	4.2	4.1	4.4	4. S	4.9	4.6	3.7	3.3	4.2		
	3.1	3.4	2.7	3. 8	. 4.4	2.9	2.5	2.4	2.6		
New York1900	4.2	4.3	3.9	4.3	4.3	4.2	4.0	4.3	3.5		
	3.3	. 3.5	3.1	3.6	4.2	2.7	3.1	2.8	3.5		
Rhode Island1900	4.9	4.2	6.2	4.7	5.1	$\frac{4.1}{4.2}$	5.1	3.4	8.3		
1890	5.2	7.0	2.8	5.4	6.3		5.1	7.7	1.4		
Vermont1900	4.1 4.2	7.1	4.7 4.0	4.6 4.7	7.4	5.2 4.5	3.6 3.7	6.8	4.1 3.4		

¹ Nonregistration in 1890.

This table indicates that there was little difference in the death rates due to hernia in the several registration states, the highest rate being that in Vermont (4.9), and the lowest that in Michigan (3.1).

The following table shows, for the registration area

and its subdivisions, the death rates from hernia during the census year in each of four age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDI	er 15.	15 To	o 44.	45 To	64.	65 and	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	1.3	1.2	1.4	1.1	8.5	8.7	30.1	25.6
MalesFemales	2.0 0.7	1.9 0.5	1.7 1.1	1.4 0.9	7.5 9.6	8.2 9.2	33.3 27.3	27. 7 23. 6
Cities	1.3	1.3	1.6	1.1	9.7	9.9	32.4	31.0
Males Females	2. 0 0. 6	2.0 0.5	2.0 1.3	1.5 0.8	8.1 11.2	10.0	35.7 29.6	34.9 27.8
States	1.2	1.3	1.2	0.9	8.3-	8.6	29.3	22.7
Males Females	1.9 0.6	2.1 0.5	1.5 1.0	1.0 0.9	7.4	8.1 9.0	33.3 25.8	23.7 21.8
Cities	1.1	1.5	1.6	0.8	10.6	10.9	32.7	29.0
MalesFemales	1.9 0.3	2.4 0.5	2.0 1.2	1.0 0.7	8.7 12,4	11.7 10.1	38.3 28.4	31. 2 27. 2
Rural	1.4	1.0	0.7	1.1	5.8	5.7	26.9	18.1
Males Females	1.8 1.0	1.5 0.5	0.7 0.7	0.9 1.3	5. 9 5. 6	3.8 7.6	30.1 23.6	18.9 17.4
Cities in other states	1.5	1.1	1.7	1.4	8.8	9.0	32.0	33.3
Males Females	2.2 0.8	1.7 0.6	2.0 1.4	1.9 0.8	7.6 10.1	8.4 9.6	33.3 30.9	39. 0 28. 4

The preceding table shows that the death rate from this cause was highest in persons 65 years of age and over (30.1). Below 45 years of age the rates were

insignificant. In the age group 65 years of age and over, it was slightly higher in the cities in the registration states (32.7) than in the cities in the nonregistra-

tion states (32), in both of which it was a little higher than in the rural portions of the registration states (26.9).

At this age the figures show an increase in the death rate from this cause in comparison with 1890, the increase being greatest in the rural districts of the registration states.

The following table shows, for the registration area, the proportions of deaths from hernia at each age, per 1,000 deaths at known ages from this cause, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000	18	90
AG W.	Males.	Females.	Males.	Females.
Under 1 year	121.3	40.0	127.9	43.6
1 year	10.5	4.0	2.8	
2 years			2.8	
3 years		[		
4 years	1.8	4.0	2.8	
Under 5 years	133.6	48.0	136.3	43.6
5 to 9 years	5, 3	8.0	17.1	3.4
10 to 14 years	8.8		2.8	3.4
15 to 19 years	26, 4	6.0	8.5	
20 to 24 years	22.8	2.0	22.7	6.7
25 to 29 years	28.1	4.0	42.6	10.1
30 to 34 years	35.1	28.0	48.3	16.8
.35 to 39 years	49.2	56.0	36.9	60.4
40 to 44 years	56.2	72.0	34.1	53.7
45 to 49 years	66.8	70.0	62.5	120.8
50 to 54 years	51.0	104.0	79.6	93.9
55 to 59 years	82.6	106.0	82.4	83.9
60 to 64 years	84.3	130.0	110.8	147.6
65 to 69 years	75.6	128.0	113.7	130.9
70 to 74 years	100.2	104.0	71.0	80.5
75 to 79 years	93.1	76.0	82.4	73.8
80 to 84 years	51.0	32.0	25.6	40.3
85 to 89 years	22.8	22.0	22.7	20.1
90 to 94 years	5.3	4.0		3.4
95 years and over	,1.8		; <i>;</i>	6.7

The average age at death from hernia in the registration area in 1900 was 52.8 years. In 1890 it was 52.3 years.

#### DISEASES OF THE LIVER.

Included in this title are jaundice, inflammation and abscess of the liver, and other diseases of the liver for which details are given separately in the general tables showing the relations of sex and age to each disease and class of diseases. The number of deaths from each, by sex, in the United States and in the registration area, was as follows:

	UNITED	STATES.	REGISTRATION AREA.			
	Males.	Females.	Males.	Females.		
Jaundice	1, 358	1, 127	526	460		
Inflammation and abscess of the liver.	1,550	1,363	679	591		
Other diseases of the liver	4, 226	2,625	2,682	1,606		

The total number of deaths reported as due to diseases of the liver in the United States during the census year was 12,249, of which 7,134 were males and 5,115 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 12.3. In 1890 the corresponding proportion was 11.2.

In the registration area the number of deaths reported as due to these diseases was 6,544, of which 3,887 were males and 2,657 were females, giving a proportion of 13 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 22.7 per 100,000 of population. In 1890 the death rate was 24.1.

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the liver in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

					WHITE.				!	COLORED.			
AREAS.	Aggre- gate.			1	!	Native.		1					
AADDI.		Total Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	Total,	Males.	Females.			
Registration area1900 1890	22.7 24.1	22. 8 24. 1	26. 9 27. 9	18.6 20.3	17.0 16.7	18.5 19.3	14.8 12.0	40.5 44.6	21.9 24.3	29.9 31.9	14.1 16.9		
Cities	23.5 26.0	23.5 26.0	28. 4 31. 1	18.7 21.1	16.7 16.8	16.7 20.0	15.8 12.7	41.8 47.4	23. 2 25. 6	31.6 33.9	15.1 17.5		
States	$21.7 \\ 23.2 $	21.8 23.3	25. 2 25. 0	18. 4 21. 7	16. 9 16. 7	18.5 19.5	14.8 12.1	36.4 42.6	14.5 15.8	18.7 19.7	10.5 12.2		
Cities	$\begin{array}{c} 22.6 \\ 26.5 \end{array}$	22. 7 26. 7	27.3 29.5	18.3 24.0	16. 1 16. 9	16.1 20.8	16. 1 13. 2	37.1 47.2	17.5 17.9	22.1 23.4	13.2 13.0		
Rural1900 1890	20. 4 18. 1	20.6 18.3	22.5 18.4	18.6 18.1	17.9 16.4	20.3 18.5	12.1 9.1	34.3 28.2	6.3 11.0	10.1 11.8	2.2 10.1		
Cities in other states1900 1890	24.3 25.6	24. 3 25. 4	29.5 32.6	19.0 18.0	17.3 16.7	18.1 18.3	15.0 11.6	48.1 47.6	24.8 27.7	34. 4 36. 7	15.6 18.8		

This table shows that the death rate from diseases of the liver was highest in the cities in the nonregistration states (24.3), and lowest in the rural parts of the registration states (20.4). There was but little difference in the death rate of the whites (22.8) and the colored (21.9), but the rate of the foreign whites (40.5) was very much higher than that of the native whites (17). The death rates of males from these diseases (white, 26.9; colored, 29.9) exceeded those of the females (white, 18.6; colored, 14.1), particularly among the colored.

In comparison with 1890 there was a small decrease in the death rates from diseases of the liver in most of the areas, the greatest being in the cities in the registration states.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diseases of the liver in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	Α	.GGREGATI	S.		MALES.		FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total	21.7	22.6	20. 4	25.0	27. 2	22.3	18.3	18.1	18. 4	
	23.2	26.5	18. 1	24.9	29. 3	18.3	21.5	23.7	17. 9	
Connecticut1900 1890	20.6	21. 6	18.8	25.5	27.0	23.0	15.6	16.2	14.6	
	25.2	26. 8	24.1	26.0	32.2	21.6	24.4	21.5	26.5	
District of Columbia1900 1890	24.3 24.3	24.3 24.3		37.1 32.9	37.1 32.9		12.9 16.6	12.9 16.6		
Maine11900	19.8	21.2	19.4	22.8	28.3	21.7	16.5	14.5	17.0	
Massachusetts	$17.6 \\ 20.1$	17.1 20.2	19. 4 20. 0	19.9 19.5	20.5 19.6	17.6 19.3	15.5 20.8	13.8 20.8	20. 9 20. 8	
Michigan 11900	23.3	21.7	24.0	26.2	27.3	25.8	20.2	16.1	22.1	
New Hampshire1900	15.9	18. 9	13. 9	20.5	24.9	17.8	11.2	13.4	9.7	
1890	24.4	29. 0	22. 6	28.9	30.7	28.3	20.0	27.4	16.7	
New Jersey1900	20.4	23.0	16.9	23. 9	27.7	19.0	16.9	18.6	14.6	
1890	25.3	29.2	20.3	27. 3	33.6	19.3	23.3	24.9	21.3	
New York1900	$23.7 \\ 24.0$	25.3	20.4	27. 2	29.5	22.3	20.3	21.0	18.6	
1890		28.8	16.2	26. 3	32.1	17.2	21.7	25.6	15.2	
Rhode Island1900	$\frac{22.8}{25.5}$	22.5	23.4	27.5	27.0	28.7	18.4	18.5	17.9	
1890		32.0	16.5	27.4	39.6	11.1	23.7	25.0	21.8	
Vermont1900	18.4	14.9	18.8	20.5	8.9	22.3	16.1	20.7	15.3	
1890	14.4	14.1	14.5	12.4	22.2	11.6	16.6	6.8	17.5	

·1 Nonregistration in 1890.

The preceding table shows that the death rates from diseases of the liver in the registration states were highest in the District of Columbia (24.3) and New York (23.7), and lowest in New Hampshire (15.9) and Massachusetts (17.6). There was but little difference in the death rates from these diseases in the cities and rural districts. The death rate of males from diseases of the liver (25)

was considerably higher than that of females (18.3) in all of the registration states.

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the liver among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.		ļ			Cities					
	Total.	Cities.	Total.	Cities.	Rural.	in other states.				
United States	. 15.6	13.8	16.0	13.9	17.7	13.5				
Ireland	. 34.7	36.0	34.6	36.0	29.2	35.8				
Germany	28.7	29.7	28.1	29.9	23.1	29.5				
England and Wales	26.3	25.7	26.1	25.3	27.4	27.3				
Canada	. 13.9	12.6	14.2	13.0	15.7	8.7				
Scandinavia	. 12.4	12.3	15.6	17.4	12.6	6.7				
Scotland	24.8	25.8	24.6	25.6	22.3	26.3				
Italy	. 18.7	20.7	16.5	18.3	7.2	41.8				
France	. 52.9	57.1	35.7	34.9	37.5	99.0				
Hungary and Bohemia	. 21.6	23.3	17.5	19.5	5.3	29.3				
Russia and Poland	. 9.8	9.8	9.6	9.4	11.1	10.8				
Other foreign	17.2	16.7	16.5	15.7	18.7	20.6				

The preceding table shows that the death rates due to diseases of the liver in the registration area were highest among those whose mothers were born in France (52.9), in Ireland (34.7), and in Germany (28.7),

and lowest among those whose mothers were born in Russia and Poland (9.8), in Scandinavia (12.4), and in Canada (13.9).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the liver during the census year in each of five age

groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	UND	ER 5.	UNDI	ER 15.	15 т	o 44.	45 т	0 64.	65 AND OVER.	
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890	1900	1890
Total	23.8	23. 6	9. 4	9. 2	11.2	12.1	57.5	67.2	127.0	122.0
Males Females	27. 7 19. 7	28. 5 18. 7	10.8 8.0	11. 2 7. 3	13. 7 8. 8	14. 5 9. 6	71. 4 43. 2	80.7 53.8	145.0 111.0	133.1 112.1
Cities	24. 9	25. 8	9.8	10.1	12.5	13. 6	65. 5	80.3	137. 2	143.5
Males Females	28. 8 21. 0	31. 2 20. 3	11.3 8.4	12.4 7.8	15. 7 9. 4	16.6 10.7	83.3 47.7	99.8 61.0	166. 2 113. 6	167.3 124.1
States	20:2	20.0	8.2	8.0	10.5	10.9	50.9	59.7	117.4	113.6
Males Females	24.8 15.7	24.3 15.7	9. 8 6. 5	9.4 6.5	12. 2 8. 8	11.8 10.0	62.4 39.5	65. 4 54. 2	128.1 107.6	117. 9 109. 7
Cities	20.4	22.7	8.3	9.0	12.8	13. 4	61.9	79.5	124.7	142.3
MalesFemales	25. 1 15. 7	27.8 17.6	10.0 6.6	10.9 7.2	15.5 10.2	14.5 12.4	79.1 45.3	91. 3 68. 2	145.2° 108.7	159.6 128.7
Rural	19.9	15.5	8.1	6.2	6.7	6.4	38.4	35.1	112.0	92.6
MalesFemales	24. 2 15. 6	18.5 12.4	9. 6 6. 5	7. 2 5. 3	7.1 6.3	7. 2 5. 7	44.0 32.4	33. 9 36. 4	117. 3 106. 7	91. 2 94. 0
Cities in other states	29.3	28.5	11.2	11.1	12.3	13.8	69.0	81.2	149.8	144.9
Males Females	32. 4 26. 1	34.1 22.7	12.4 10.1	13.7 8.4	15.8 8.8	18.4 9.1	87: 2 50. 0	108.1 53.1	186.1 118.7	175.8 118.6

It will be seen from this table that the death rate from diseases of the liver was highest in persons 65 years of age and over, and that at this age it was higher in the cities in the nonregistration states (149.8) than in the cities in the registration states (124.7). The lowest death rates from these causes at each age occurred in the rural portions of the registration states.

There appears to have been but little difference in the comparative death rates from diseases of the liver at the specified ages between 1890 and 1900.

The combined relations of age and race to the death rates from diseases of the liver are indicated, for the registration area, in the following table, giving the death rates during the census year in each of five age groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

		•			
COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	Under 15.	15 to 44.	45 to 64.	65 and over.
White	23.1 41.0	9.1	11.0 16.4	57.8 49.1	128.9
0010104 1111111111111111111111111111111	41.0	10.5	10.4	49.1	59.3
Mothers born in—		İ	′		
United States	20.9	8.3	5.8	32.2	94.2
Ireland	19.3	7.4	19.8	78.2	141.7
Germany	18.1	5.9	13.9	71.9	146.0
England and Wales	13.5	5.2	11.3	51.2	143.3
Canada		7.1	6.7	39.8	140.5
Scandinavia	13.0	5.5	4.9	55.8	112.7
Seotland		3.9	10.9	50.9	113.6
Italy	30.4	16.3	9.1	64.1	165.4
France			36.8	83.2	192.0
Hungary	35.7	15.9	4.5	125.1	187.3
Bohemia	18.6	6.6	96.0	83.0	

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS—Continued.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	Under 15.	15 to 44.	45 to 64.	65 and over.
Mothers born in—					
Russia	23.7	9.7	9.3	31.1	155.9
Poland	11.2	5.3	5.3	23.1	40.5
Other foreign	16.9	8.5	12.0	51.8	85.0

The preceding table shows that the death rates due to diseases of the liver in white persons 45 to 64 years of age were highest in those whose mothers were born in Hungary (125.1), in Bohemia (83.2), and in France (83.2); and lowest in those whose mothers were born in Poland (23.1), in Russia (31.1), and in the United States (32.2).

At 65 years of age and over, they were highest in those whose mothers were born in France (192), in Hungary (187.3), and in Italy (165.4); and lowest in those whose mothers were born in Poland (40.5), in "Other foreign" countries (85), and in the United States (94.2).

The following table shows, for the registration area, the proportions of deaths from diseases of the liver at each age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

Number of Deaths at Each Age.

		<del></del>			
AGE.	19	900	. 1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	94.5	91.8	91.4	· 81.4	
1 year	3.3	4.2	5.5	5.6	
2 years	3.9	5.7	3.6	1.5	
3 years	1.3	3.4	3.3	3.0	

Number of Deaths at Each Age-Continued.

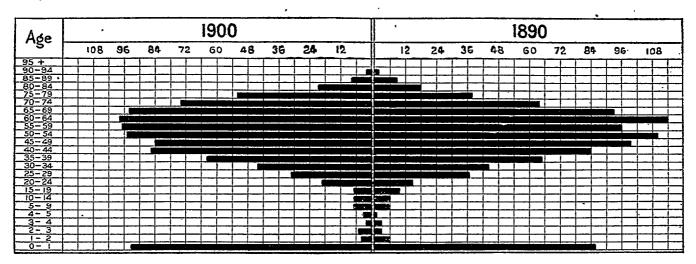
,	19	900	1890		
AGE.	Males.	Females.	Males.	Females.	
4 years	2.8	4.1	1.1	1.8	
Under 5 years	105.8	109.2	104.9	93.0	
5 to 9 years	5.9	8.3	7.6	5.1	
10 to 14 years	5.9	8.7	5.1	6.3	
15 to 19 years	6.4	7.6	9.8	11.3	
20 to 24 years	16.5	21.9	15.3	15.:	
25 to 29 years		31.0	33.9	40.1	
30 to 34 years	45.1	43.4	45.9	4:2.	
35 to 39 years	66.4	61.6	73.2	57.	
40 to 44 years	93.5	79.0	88.5	80.	
45 to 49 years	93.2	75.6	103.4	96.	
50 to 54 years	99.1	90.3	106.3	102.	
55 to 59 years	103.0	91.0	95.1	97.	
60 to 64 years	104.5	91.8	116.9	99.	
65 to 69 years	91.2	96.7	83.4	102.	
70 to 74 years	64.6	83.1	53.2	75.	
75 to 79 years	44.3	60.4	. 35.7	39.	

Number of Deates at Each Age-Continued.

	19	100	1890		
AGE.	Males.	Female, .	Males.	Females.	
80 to 84 years	16.0	26.8	13.1	23. 2	
85 to 89 years	5.1	11.3	7.6	9.6	
90 to 94 years	1.8	2.3	1.1	3.5	
95 years and over	0.3				

The average age at death from diseases of the liver in the registration area in 1900 was 48.2 years. In 1890 it was 47.9 years. For those dying at 15 years of age and over, the average age was 54.6 years in 1900 and 53.7 years in 1890.

The comparative proportions of deaths from diseases of the liver at each age in the registration area in 1900 and 1890 are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from diseases of the liver during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RURAL.		СІТ	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	10.7	12.1	11.1	12.4	8.1
2. Middle Atlantic Coast region	12.2	10.8	9.5	14.2	10.9
3. South Atlantic Coast region	10.2	11.9	9.2	9.7	8.7
4. Gulf Coast region	15.4	16.9	14.2	18.9	10.9
5. Northeastern hills and plateaus	10.8	11.4	10.0	10.9	10.5
6. Central Appalachian region	10.7	11.0	10.5	12.0	8.5
7. Region of the Great Northern lakes	13.2	14.6	14.3	14.3	10.5
8. Interior plateau	12.2	13.5	10.7	13.2	11.3
9. Southern Central Appalachian region .	11.6	12.2	10.9	15.4	10.8
10. Obio River belt	13.6	13.4	10.6	17.7	12.8
11. Southern Interior plateau	9.3	10.6	8.1		
12. South Mississippi River belt	9.5	8.5	8.6	20.2	6.2
13. North Mississippi River belt	13.9	13.2	11.9	18.1	12.0

Number of Deaths per 1,000 Deaths from Known Causes—Con.

		RUF	RAL,	CIT	ies.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
14. Southwest Central region	13.0	15.6	10.4	14.6	4.9
15. Central region—plains and prairies	12.7	13.0	11.7	15.4	13.6
16. Prairie region	12.8	12.8	12.9	13.4	11.6
17. Missouri River belt	11.3	12.4	10.5	13.7	7.6
18. Region of the Western plains	11.8	11.0	12.0	12.2	13.9
19. Heavily timbered region of the North-				ļ	ļ
west	14.9	16.7	14.2	13.8	11.2
20. Cordilleran region	10.5	11.2	8.8	15.0	6.6
21. Pacific Coast region	17.3	11.3	11.7	21.2	20.9

This table indicates that the proportions of deaths due to diseases of the liver were greatest in the Pacific Coast region (17.3), the Gulf Coast region (15.4), and the heavily timbered region of the Northwest (14.9); and least in the Southern Interior plateau (9.3), South Mississippi River belt (9.5), and the South Atlantic Coast region (10.2).

#### PERITONITIS.

The total number of deaths reported as due to peritonitis in the United States during the census year was 7,501, of which 2,845 were males, and 4,656 were females, and the proportion of deaths from this disease in 1,000 deaths from all known causes was 7.5. In 1890 the corresponding proportion was 6.2.

In the registration area the number of deaths re-

ported as due to this disease was 5,028, of which 1,838 were males and 3,190 were females, giving a proportion of 9.9 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 17.5 per 100,000 of population. In 1890 the death rate was 17.4.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from peritonitis in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	GGREGATE	.		MALES.			females.	٠, ١
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	15.8	16.3	14. 9	11.6	11.8	11.3	19.9	20.7	18.7
	17.5	19.4	14. 7	15.3	17.2	12.6	19.7	21.5	16.8
Connecticut	12.5	12.1	13.5	9.3	8.5	10.5	15.9	15.5	16.5
	16.1	19.0	14.0	14.1	18.4	11.1	18.1	19.6	16.9
District of Columbia1900 1890	17.9 10.9	17. 9 10. 9		11.3 7.3	11.3 7.3		23.8 14.1	23.8 14.1	
Maine ¹ 1900	15.4	19.4	14.6"	10.0	15.9	8.8	21.0	22.6	20.6
Massachusetts	16.8 18.0	17. 4 19. 4	14.6 13.6	12.4 16.6	12.5 18.0	11.9 12.0	20.9	22.1 20.8	17.1 15.1
Michigan ¹ 1900	16.1	22.5	13.4 ·	10.7	13.1	9.7	21.9	31.7	17.5
New Hampshire1900	16.3	23. 9	11.5	10. 2	17.1	6. 2	22.3	30.2	17.0
1890	15.9	12. 7	17.3	13. 9	11.5	14. 9	17.9	13.7	19.8
New Jersey1900	17.8	20. 4	14. 4	13.5	16.0	10.2	22. 0	24.7	18.6
1890	19.9	25. 2	13. 1	16.2	21.7	9.2	23. 6	28.5	17.1
New York	15.3	14.5	16. 9	11.6	10.7	13.4	18.9	18.3	20.4
	17.8	19.1	15. 9	15.8	16.5	14.6	19.9	21.5	17.3
Rhode Island1900	7.5	7.1	8. 2	6. 2	7.3	4.1	8.7	6.9	12.5
1890	16.2	18.0	13. 8	11. 9	13.6	9.7	20.3		17.7
Vermont	20.9	34.3	18.8	19.4	31.1	17. 7	22.5	37.4	20.0
	11.4	21.2	10.5	· 10.6	36.9	8. 4	12.3	6.8	12.8

¹ Nonregistration in 1890.

This table shows that the death rates from peritonitis in the registration states were highest in Vermont (20.9) and the District of Columbia (17.9), and lowest in Rhode Island (7.5) and Connecticut (12.5).

The following table shows, for the registration area and its subdivisions, the death rates from peritonitis among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.										
BIRTHPLACES OF MOTHERS.	Total.	Cities.			Cities in other						
	Total.	Crities.	Total.	Cities.	Rural.	states.					
United States	14.8	15.1	14.1	13.9	14.4	17.5					
Ireland	15.6	16.2	14.8	15.3	13.1	21.7					
Germany	15.4	18.8	17.6	17.9	16.4	20.3					
England and Wales	14.1	15.0	12.7	13.3	11.7	20.5					
Canada	15.8	17.6	15.2	16.7	13.2	24.8					
Scandinavia	18.5	18.1	18.9	18.3	19.9	17.9					

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

		REGISTRATION RECORD.									
BIRTHPLACES OF MOTHERS.	Total.	Cities.	States.			Cities					
	10tai.	Offics.	Total.	Cities.	Rural.	states.					
eotland	12.2	12.4	9.8	8.8	11.9	26.3					
aly	16.6	17.7	14.6	15.5	10.1	36.8					
rance	. 18.9	22.8	16.4	21.3	4.7	25.7					
ungary and Bohemia	. 11.8	10.9	10.7	8.9	21.3	13.9					
ussia and Poland'	. 9.4	8.9	8.6	7.9	13.8	13.0					
ther foreign	18.4	19.0	18.2	18.9	16.6	19.6					

The preceding table shows that the death rates from peritonitis in the registration area were highest among those whose mothers were born in France (18.9), in Scandinavia (18.5), and in Germany (18.4), and lowest among those whose mothers were born in Russia and Poland (9.4), in Hungary and Bohemia (11.8), and in Scotland (12.2).

The following table shows, for the registration area

and its subdivisions, the death rates from peritonitis | 100,000 of population of corresponding ages, in comduring the census year in each of four age groups, per | parison with 1890, by sex:

DEATH RATES AT	CERTAIN	AGES.
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	UNDE	r 15.	15 T	o 44.	45 TG	64.	65 AND OVER.	
'REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	1900	1890
Total	12.0	11.3	19.3	18.3	18.0	20.4	29.5	36.9
MalesFemales	12.8 11.2	12.3 10.2	10.9 27.8	12. 9 23. 8	15.3 20.8	18.5 22.3	26.6 32.1	36. 2 37. 4
Cities	12.2	11.4	20.3	19.5	20.1	22.6	31.4	41.6
MalesFemales	13.3 11.1	12.6 10.2	11.3 29.1	13.6 25.2	17.1 23.1	20. 4 24. 8	28.3 33.9	42. 2 41. 1
States	12.0	12.8	16.7	17.5	15.9	20.5	27.3	34.8
MalesFemales	12.6 11.3	13.9 11.7	9.3 24.0	13. 2 21. 6	12.7 19.1	18.8 22.2	24.8 29.6	34, 2 35, 3
· Cities	12.3	14.1	172	19.3	18.2	25.0	28.2	40.8
MalesFemales	13.5 11.2	15. 6 12. 6	9.4 24.6	15.0 23.4	14.2 22.1	22.7 27.1	25.5 30.2	42.5 39.5
Rural	11.4	10.8	15.9	14.3	13.2	15.0	26.7	30.4
Males Females	11.4 11.5	11. 2 10. 4	9.3 22.9	10.2 18.4	11.1 15.4	13.9 16.1	24.3 29.1	28.9 31.9
Cities in other states	12.1	9.1	23.1	19.6	21.8	20.2	34.7	42.5
MalesFemales	13.1 11.1	10.0	13. 0 33. 3	12.5 26.9	19.7 24.1	18.1 22.4	31.0 37.8	41.8 43.0

This table shows that the death rate from peritonitis was highest in persons 65 years of age and over (29.5), and that in this age group it was higher in the cities in the nonregistration states (34.7) than in the cities in the registration states (28.2) or in the rural districts of the same states (26.7). Below 15 years of age the death rate of males from this disease was greater than that of females, but at ages above 15 years the death rate of females was very much greater than that of males.

In comparison with 1890 the figures show an increase in the death rates from peritonitis up to 45 years of age, and a decrease in the rates from this cause above 45.

The combined relations of age and race to the death rates from peritonitis are indicated, for the registration area, in the following table, giving the death rates during the census year in each of four age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 15.	15 to 44.	45 to 64.	65 and over.
White	11.5	18.5	17.6	29. 2
Colored	25.1	36.1	29.6	41.5
Mothers born in—				
United States	11.5	16.8	13.4	22.0
Ireland	11.2	15.2	18.2	25.6
Germany	13.2	17.7	22.8	34.
England and Wales	7.9	15.4	13.1	27.
Canada	12.4	17.3	16.7	21.
Scandinavia	13.5	18.8	30.8	33.
Scotland	5.8	11.6	13.1	34.
Italy	12.8	16.5	31.0	20.
France	20.2	20.2	12.5	29.
Hungary	9.1	19.7	11.4	
Bohemia		12.2	10.4	
* Russia	9.7	12.3	17.3	
Poland	6.0	4.7	26.9	20.
Other foreign	15.9	18.7	12.6	63.

The preceding table shows that the death rates from peritonitis in white persons 15 to 44 years of age were highest in those whose mothers were born in France (20.2), in Hungary (19.7), and in Scandinavia (18.8) and lowest in those whose mothers were born in Poland (4.7), in Scotland (11.6), and in Bohemia (12.2).

The following table shows, for the registration area, the proportions of deaths from peritonitis at each specified age, per 1,000 deaths at known ages from this cause, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	74.3	29.9	69.9	39.7	
1 year	21.3	12.2	24.7	12,6	
2 years	25.1	9.4	14.1	7.5	
3 years	10.4	6.9	8.5	6.0	
4 years	9.3	6.0	12.7	4.0	
Under 5 years	140.4	64.4	129.9	69.8	
5 to 9 years	77.1	38.3	54.4	31.2	
10 to 14 years	77.6	45.3	66.4	45.7	
15 to 19 years	84.7	80.5	90.4	70.4	
20 to 24 years	82.0	134.5	84.8	121.1	
25 to 29 years	79.2	133.9	98.9	136.7	
30 to 34 years	62.3	119.1	66.4	116.6	
35 to 39 years	57.9	104.7	57.2	94.5	
40 to 44 years	70.5	71.7	61.4	67.3	
45 to 49 years	59.6	42.7	50.8	53.8	
50 to 54 years	35.5	34.9	41.0	36.7	
55 to 59 years	48.1	32.1	44.5	40.2	
60 to 64 years	38.3	30, 2	51.5	31.6	
65 to 69 years	34.4	25.8	35.3	33.2	
70 to 74 years	23.5	21.4	31.1	21.1	
75 to 79 years	15.8	12.6	20.5	13.1	
80 to 84 years	. 7.7	3.8	12.0	10.5	
85 to 89 years	3.8	2,5	2,8	6.0	
90 years and over	1.6	1.6	0.7	0.5	

The average age at death from peritonitis in the registration area in 1900 was 31.8 years. In 1890 it

was 33.2 years. For those dying at 15 years of age and over, the average age was 38.3 years in 1900, and 39.6 in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from peritonitis during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex, for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		,	RUI	RAL.	CIT	IES.
	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
ī.	North Atlantic Coast region	8.3	5.5	10.0	6.2	11.1
2.	Middle Atlantic Coast region	6.9	4.6	10.4	4.6	9.4
3.	South Atlantic Coast region	2.7	0.6	1.7	4.8	8.7
4.	Gulf Coast region	4.7	2.3	4.1	5.2	8.8
ō.	Northeastern hills and plateaus	10.2	8.0	11.8	7.3	14.5
6.	Central Appalachian region	8.7	5.2	9.5	9.5	14.4
7.	Region of the Great Northern lakes $\dots$	9.9	7,9	11.7	6.8	13.8
З.	Interior plateau	8,6	4.8	7.9	8.0	13.9
9.	Southern Central Appalachian region .	3.7	2.7	3.3	6,5	25.2
<b>20.</b>	Ohio River belt	9.1	5.0	7.5	7.9	19.3
11.	Southern Interior plateau	2.6	2.6	2.7		
12.	South Mississippi River belt	5.0	1.3	2.7	11.6	26.9
13.	North Mississippi River belt	9.1	4.6	7.3	8.0	19.1
14.	Southwest Central region	3.7	2, 5	4.4	7.3	23.4
15.	Central region—plains and prairies	7.7	3.9	9.0	8.3	20.1
16.	Prairie region	7.8	5.5	9.7	9.2	17.5
17.	Missouri River belt	11.9	5.84	9.0	11.5	28.5
18.	Region of the Western plains	7.5	4.2	6.7	5.6	27.7
19.	Heavily timbered region of the North-					
	west	12.0	8.5	13.5	8.2	26.9
20.	Cordilleran region	8.9	4.6	12.6	11.9	24.7
21.	Pacific Coast region	9.9	5.4	10.3	7.7	17.8

The preceding table indicates that the proportions of deaths due to peritonitis were greatest in the heavily timbered region of the Northwest (12), the Missouri River belt (11.9), and the Northeastern hills and plateaus (10.2), and least in the Southern Central Appalachian region (3.7), Southern Interior plateau (2.6), and the South Atlantic Coast region (2.7).

## DISEASES OF THE URINARY SYSTEM AND MALE ORGANS-OF GENERATION.

The total number of deaths reported as due to this class of diseases in the United States during the census year was 44,941, of which 27,869 were males and 17,072 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 45. In 1890 the corresponding proportion was 28.1.

In the registration area the number of deaths reported as due to this class of diseases was 29,447, of which 17,159 were males and 12,288 were females, giving a proportion of 58 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 102.2 per 100,000 of population. In 1890 the death rate was 70.7.

In England and Wales the death rate due to this class of diseases for the year 1899 was 48.5 per 100,000 (males, 60.2; females, 37.4).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of this class in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

					WHITE.					COLORED.	
AREAS.	Aggre- gate.			,		Native.					
·	gate.	Total.	Males.	Females.	Total.	Both parents native.	One or both parents foreign.	Foreign.	* Total.	Males.	Females.
Registration area1900 1890	102. 2 70. 7	99.8 70.0	116.8 83.7	82. 9 56. 3	79.6	95. 2	60.3	163.4	155. 0 85. 5	174.1 106.8	136. 6 64. 7
Cities1900 1890	107. 2 74. 6	104.3 73.8	120.4 85.6	88.5 62.0	79. 8	94.6	66.6	172.5	159. 0 88. 3	180.3 111.2	138.6 66.5
States	104.8 80.1	104.2 79.8	120.6 94.9	87.8 65.1	84.4	99.9	63.7	162.7	136.9 91.1	139. 1 103. 6	134.8 79.4
Cities1900 1890	117. 2 94. 4	116.4 94.0	130.9 106.7	102.5 82.0	88.0	106.2	73.1	177.9	147.7 106.9	152. 9 122. 6	142.8 92.8
Rural 1900 1890	87. 0 58. 3	86.7 58.4	106.5 77.7	66.0 38.7	80.3	95.1	42.1	120.1	106.9 54.8	103.4 63.5	110.6 45.5
Cities in other states 1900	98. 2 56. 4	92. 7 53. 8	110.6 65.7	74.8 41.7	71.8	73.2	47.9	164.7	162.3 83.2	188.1 108.1	137.3 58.8

It will be seen from this table that the death rate from diseases of the urinary system and male organs of generation was highest in the cities in the registration states (117.2) and lowest in the rural districts of the same states (87). It was much higher for the colored (155) than for the whites (99.8); also higher for the foreign

whites (163.4) than for the native whites (79.6). For the last-mentioned class the rate was higher among those of native parents (95.2) than among those having one or both parents foreign (60.3).

In comparison with 1890 there was a decided increase in the death rate due to this class of diseases, being greatest in the cities in the nonregistration states, where it amounted to nearly 75 per cent.

The following table shows for the registration states, in the aggregate, and for the cities and rural districts,

the death rates from diseases of the urinary system and male organs of generation in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	AGGREGATE.			MALES.			, FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	104.8	117.2	87.0	120.9	131.4	106.5	88.8	103.6	66.6
Connecticut	108.4	106.6	111.8	126.8	118.9	141.1	90.1	94.5	81.8
District of Columbia	124.9	124.9		153.0	153.0		99.5	99.5	
Maine	101.4	119.0	97.7	124.5	127.5	123.9	77.7	111.4	70.3
Massachusetts	85.6	. 82.8	. 94.4	101.6	96.5	117.3	70.4	70.0	71.8
Michigan	65.0	69.8 -	62.9	81.8	91.7	78.0	47.0	48.6	46.3
New Hampshire	77.0	66.7	83.5	91.5	73.4	102.3	62.5	1 60.5	63.9
New Jersey	104.2	114.9	90.1	119.0	127.5	108.1	89.4	102.5	71.9
New York	125.7	141.9	91.9	141.0	154.9	112.9	110.4	129.2	70.2
Rhode Island	129.7	124.6	139.7	148.2	147.7	149.2	111.9	102.9	130.1
Vermont	89.6	85.8	90.2	103.9	71.0	108.8	74.8	99.7	70.6

It will be seen from this table that the death rates from diseases of the urinary system and male organs of generation were highest in Rhode Island (129.7), New York (125.7), and the District of Columbia (124.9); and lowest in Michigan (65), New Hampshire (77), and Massachusetts (85.6). The rate was much higher in the cities (117.2) than in the rural districts (87), and was also much higher among males (120.9) than among females (88.8). The highest death rate from this class of diseases was that of males in the cities in New York (154.9), and the lowest was that of females in the rural districts in Michigan (46.3).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the urinary system and male organs of generation among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.							
BIRTHPLACES OF MOTHERS.	Total.	Cities.			Cities			
	Total.	Cities.	Total.	Cities.	Rural.	in other states.		
United States	77.1	74.3	83.2	86.3	80.7	50.4		
Ireland	160.6	172.7	166.3	182.0	111.0	115.2		
Germany	106.4	112.7	116.0	128.9	76.6	83.9		
England and Wales	113.8	118.1	118.0	126.0	103.1	93.7		
Canada	49.4	54.1	49.7	55.1	42.8	44.7		
Scandinavia	50.1	53.4	56.3	65.9	38.7	39.2		
Scotland	111.3	119.5	110.7	120.8	89.4	114.8		
Italy	55.7	60.2	55.0	59.8	30.2	63.9		
France	143.8	163.7	131.7	157.1	70.3	176.1		
Hungary and Bohemia	52.1	54.7	57.1	62.1	26.6	43.2		
Russia and Poland	42.9	45.4	43.5	46.7	19.4	40.4		
Other foreign	68.0	76.1	67.8	77.9	43, 2	69.0		

This table shows that the death rates from these diseases in the registration area were highest among those whose mothers were born in France (143.8), in Ireland (160.6), and in England and Wales (113.8), and lowest among those whose mothers were born in Russia and Poland (42.9), in Canada (49.4), and in Scandinavia (50.1).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the urinary system and male organs of generation during the census year in each of five age groups, per 100,000 of population of corresponding ages, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	Under 5.	Under 15.	15 to 44.	45 to 64.	65 and over.
Total	35.6	21.7	52.0	235.0	768.8
Males Females	39.1 32.0	23.0 20.3	51.5 52.6	273.8 195.5	1,069.6 500.1
Cities	39.0	23.8	57.7	277.6	878.6
Males Females	42.6 35.4	25. 2 22. 4	58. 6 56. 9	325.8 229.4	1,230.6 591.6
States	35.3	20.9	51.9	223.0	734.2
Males Females	40.2 30.2	22. 9 19. 0	49.3 54.5	253. 9 191. 9	1,009.1 483.9
Cities	42.0	25.1	63.9	300.1	907.2
Males Females	48.1 36.0	27. 5 22. 6	63.2 64.6	344.8 257.1	1, 245. 3 644. 2
Rural	24.5	14.9	32, 2	134.0	1 607.4
Males Females	27.9 21.1	16.1 13.5	27.5 37.0	153. 9 113. 1	859. 2 350. 4
Cities in other states	36.1	22.8	52, 2	256.3	850.1
Males Females	37.3 34.9	23. 2 22. 3	54.6 . 49.8	308.5 201.9	1,216.8 537.1

It will be seen from this table that the death rate from diseases of the urinary system and male organs of generation was highest in persons 65 years of age and over (768.8), and at this age it was higher in the cities in the registration states (907.2) than in the cities in the nonregistration states (850.1), or the rural districts in the registration states (607.4).

The combined relations of age and race to the death rates from diseases of the urinary system and male organs of generation are indicated, for the registration area, in the following table, giving the death rates during the census year in each of five age groups, per 100,000 of population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

Under 5.	Under 15.	15 to 44.	45 to 64.	65 and over.
34.3	20.8	49.9	226, 3	760.8
71.3	44.0	92.6	447.1	1,061.
31.8	18.9	35.4	149.2	576.
29.6	20.1	87.2	347.3	813.
27.2	18.8	45.6	225.8	768.
33.7	18.3	49.8	198.7	711.
30.6	16.8	28.6	134.9	540.
26.0	19.6	34.9	123.1	642.
12.3	15.5	42.8	182. 2	721.
67.4	41.4	34.3	152.6	744.
	31.8 29.6 27.2 33.7 30.6 26.0 12.3	31.8 18.9 29.6 20.1 127.2 18.8 33.7 16.8 30.6 16.8 26.0 19.6 12.3 15.5	34.3 20.8 49.9 71.3 44.0 92.6 31.8 18.9 35.4 29.6 20.1 87.2 27.2 18.8 45.6 33.7 18.3 49.8 30.6 16.8 28.6 26.0 19.6 34.9 12.3 15.5 42.8	34.3 20.8 49.9 226.3 71.8 44.0 92.6 447.1 31.8 18.9 35.4 149.2 29.6 20.1 87.2 347.3 27.2 18.8 45.6 225.8 33.7 18.3 49.8 198.7 30.6 16.8 28.6 134.9 26.0 19.6 34.9 128.1 12.3 15.5 42.8 182.2

DEATH RATES BY AGE, COLOR, AND BIRTHHLACES OF MOTHERS—Continued.

COLOR AND BIRTHPLACES OF MOTHERS.	Under 5.	Under 15.	15 to 44.	45 to 64.	65 and over.
Mothers born in—					
France			33.1	299.4	797.5
Hungary	45.9	20.4	31.8	193.3	842.7
Bohemia	9.3	13.2	49.0	156.1	555. 3
Russia	46.0	23.7	42.7	321.3	1,091.0
Poland	30.4	14.7	12.3	53.9	243. 2
Other foreign	39.4	20.4	30.7	216.5	800.2

This table shows that the death rates due to this class of diseases in white persons 45 to 64 years of age were highest in those whose mothers were born in Ireland (347.3), in Russia (321.3), and in France (299.4), and lowest in those whose mothers were born in Poland (53.9), in Scandinavia (123.1), and in Canada (134.9).

At 65 years of age and over they were highest in those whose mothers were born in Russia (1,091), in Hungary (842.7), and in Ireland (813.1), and lowest in those whose mothers were born in Poland (243.2), in Canada (540.1), and in Bohemia (555.3).

The following table shows the death rates from diseases of the urinary system and male organs of generation, per 100,000 of population in the registration area during the census year, by conjugal condition in relation to age:

DEATH RATES BY CONJUGAL CONDITION AND AGE.

		AGE.							
CONJUGAL CON- DITION.	15 years and over.		15 to 44 years.		45 to 6	4 years.	65 years and over.		
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	
Single	73.7	48.8	45.1	31.1	383, 3	204.1	1,231.1	585.7	
Married	171.7	106.2	52.8	65.4	231.5	168.6	933.5	452.0	
Widowed	665.1	300.6	123.7	100.7	440.4	250. 2	1,263.8	506.6	

The preceding table shows that in persons 15 to 44 years of age the death rates of the married from this class of diseases (males, 52.8; females, 65.4) were higher than those of the single (males, 45.1; females, 31.1). At 45 to 54 years of age they were higher in the single (males, 383.3; females, 204.1) than in the married (males, 231.5; females, 168.6), and in the age group 65 years and over, also higher in the single (males, 1,231.1;

females, 585.7) than in the married (males, 933.5; females, 452).

The following table shows, for the registration area, the proportions of deaths from diseases of the urinary system and male organs of generation, at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890, by sex:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

-	19	900	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	17.3	16.4	18.0	17.2	
1 year	4.8	6.3	6.6	5.4	
2 years	3.6	6.1	6.4	7.9	
3 years	4.4	4.8	4.6	6.5	
4 years	3.8	4.7	4.7	6.5	
Under 5 years	33.9	38.3	40.3	43.5	
5 to 9 years	14.0	17.1	15.3	22.6	
10 to 14 years	8.8	14.2	8.7	13.1	
15 to 19 years	12,2	20.6	16.4	22.8	
20 to 24 years	22,8	42.5	26.4	49.6	
25 to 29 years	33.9	53.4	· 41.8	70.7	
30 to 34 years	39.9	57.4	48.9	67.5	
.35 to 39 years	51.0	71.7	58.6	73.1	
.40 to 44 years	61.5	71.1	62.8	80.1	
45 to 49 years	67.2	76.9	76.2	80.8	
50 to 54 years	85.3	80.5	81.4	87.3	
55 to 59 years	92.5	87.5	80.1	78.8	
60 to 64 years	103.1	95.7	99.8	86.9	
-65 to 69 years	107.8	88.2	106.7	80.1	
'70 to 74 years	103.2	81.8	96.3	60.2	
'75 to 79 years	85.3	55.7	77.2	44.3	
.80 to 84 years	50.5	29.1	40.2	24.4	
-85 to 89 years	22.0	14.0	19.1	9.9	
90 to 94 years	4.0	3.0	2.9	3.2	
95 years and over	1.1	1.3	0.9	1.1	

The following table shows, for the registration states, the death rates from diseases of the urinary system and male organs of generation in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

Months.	Total.	Cities.	Rural.
January	9.5	11.0	7.4
February	8.8	9.9	7.1
March	10.6	12.1	8.5
April	9.6	10.5	8.4
May	9.2	10.0	8.2
June	8.1	9.1	6.5
July	8.3	9.3	6.9
August	7.7	8.4	6.7
September	7.8	8.7	6.4
October	8.3	9.3	6.8
November	8.1	9.3	6.5
December	8.8	9.6	7.5

The preceding table shows that the highest death rates from diseases of the urinary system and male organs of generation, in both cities and rural districts of the registration states, occurred in March. In the cities the rate for these diseases was lowest in August, and in the rural districts in September.

The following table shows the comparative proportions of deaths from diseases of the urinary system and male organs of generation in each month during the census year, per 1,000 deaths in known months in the United States, as a whole, and in the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

MONTHS.	United States.	Registra- tion states.
January	90.0	90.8
February	85.5	83.5
March	99.3	101.4
April	97.2	92.1
May	94.8	88.2
June	71.6	76.8
July	76.6	79.6
August	72.7	73.5
September	72, 2	74:0
October	78.5	78.9
November	77.4	77.7
December	84.2	.83.5

BRIGHT'S DISEASE.

The total number of deaths reported as due to Bright's disease in the United States during the census year was 32,170, of which 18,997 were males and 13,173 were females, and the proportion of deaths from this disease, per 1,000 deaths from all known causes, was 32.2.

In the registration area the number of deaths reported as due to this disease was 22,276, of which 12,385 were males and 9,891 were females, giving a proportion of 43.9 deaths from this disease in 1,000 deaths from all known causes, and a death rate of 77.3 per 100,000 of population.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from Bright's disease in the census year, per 100,000 of population:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

Provend Anno Company	A	GGREGATE	). •	MALES.			FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total	81.5	95.4	61.5	89.0	102.8	69.9	74.0	88.2	52.7
Connecticut	84.4	83.9	85.5	92.7	88.5	100.2	76.2	79.3	70.4
District of Columbia	98.7	98.7		121.2	121.2		78.4	78.4	
Maine	70.0	78.5	68.2	80.9	77.9	81.5	58.8	79.1	54.3
Massachusetts	62.6	60.6	68.7	69.2	65.6	80.2	56.3	55.9	57.3
Michigan	43.5	50.7	40.5	50.9	62.9	46.2	35.6	38.9	34.2
New Hampshire	56.6	48.5	61.7	58.4	45.8	65.9	54.8	50.9	57.5
New Jersey	81.4	91.4	68.1	'90.0	99.3	78.2	72.7	83.8	58.0
New York	102.5	120.8	64.3	110.0	128.3	.72.9	95.0	113.5	55.3
Rhode Is and	106.1	102.7	112.9	113.0	112.0	115.0	99.5	94.0	110.7
Vermont	61.1	62.2	60.9	66.2	53.3	68.2	55.8	70.6	53.3

The preceding table shows that the death rates from Bright's disease were highest in Rhode Island (106.1), New York (102.5), and the District of Columbia (98.7); and were lowest in Michigan (43.5), New Hampshire (56.6), and Vermont (61.1).

The following table shows, for the registration area and its subdivisions, the death rates from Bright's disease among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.						
BIRTHPLACES OF MOTHERS.	S-4-7	a		Cities in other			
	Total.	Cities.	Total.	Cities.	Rural.	states.	
Únited States	- 55. 5	. 55.3	60.7	66.6	55.8	32.9	
Ireland	134.8	147.6	140.6	157.1	82.5	88.7	
Germany	86.8	93.0	97.8	111.1	57.0	60.9	
England and Wales	85.1	90.5	89.5	98.9	71.8	64.6	
Canada	35.1	39.1	35.3	39.8	29.5	82.3	
Scandinavia	38.4	41.0	44.5	52.5	29.7	28.0	
Scotland	87.5	95.2	88.6	98.9	67.1	81.3	
Italy	36.6	40.0	34.7	38.1	17.3	56.5	
France	117.8	134.5	107.0	128.0	56.2	146.7	
Hungary and Bohemia	39.3	41.7	48.0	53.3	16.0	23.7	
Russia and Poland	28.7	30.4	31.4	34.0	12.4	16.6	
Other foreign	49.6	56.6	50.0	59.0	28.1	47.2	

The preceding table shows that the death rates due to Bright's disease, in the registration area, were highest among those whose mothers were born in Ireland (134.8), in France (117.8), and in Scotland (87.5) and lowest among those whose mothers were born in Russia and Poland (28.7), in Canada (35.1), and in Italy (36.6). The death rate due to this disease among those whose mothers were born in the United States (55.5) was lower than the rate for those whose mothers were born in Germany (86.8) or in England and Wales (85.1).

The following table shows, for the registration area and its subdivisions, the death rates from Bright's disease during the census year in each of three age groups, per 100,000 population of corresponding ages, by sex:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	15 to 44.	45 to 64.	65 and over.
Total	42.2	195.7	544. 9
MalesFemales	42. 2 42. 1	222.3 168.7	682.9 421.7
Cities	47.0	232.8	643.6
Males Females.	48. 2 45. 8	266. 2 199. 3	817.3 502.1
States	43.8	192.2	529.5
Males Females	.42.5 45.1	213. 4 170. 9	651.7 418.2
Cities	55.1	265.2	7.06. 3
Males Females	55. 5 54. 7	297. 4 234. 3	879.0 571.9

DEATH RATES AT CERTAIN AGES-Continued.

REGISTRATION AREAS.	15 to 44.	45 to 64.	65 and over.
States—Continued. Rural	25.4	108.0	399.8
Males Females	22. 2 28. 7	121.1 94.3	507.3 290.2
Cities in other states	39.7	202.1	581.3
Males	.41.9 . 37.6	237.9 164.7	758. 9 429. 7

The preceding table shows that the death rate from Bright's disease was highest in persons 65 years of age and over (544.9), and that at each age it was highest in the cities in the registration states, and lowest in the rural districts of the same states.

The combined relations of age and race to the death rates from Bright's disease are indicated for the registration area, in the following table, giving the death rates during the census year in each of three groups, per 100,000 population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 to 64.	65 and over.
`White	40.2	187.9	536.6
Colored	78.6	386.7	848.2
Mothers born in—			4*
United States	28.3	122.0	394.5
Ireland	76.8	305.2	618.7
Germany	37.9	200.4	591.0
England and Wales	38.7	164.2	495.3
Canada	22.6	104.7	384.0
Scandinavia	28.9	107.7	450.7
Scotland	34.7	155.9	522. 4
Italy	26.8	130.4	599.4
France	25.7	253.7	635.1
Hungary	25.7	147.8	561.8
Bohemia	41.6	145.7	504.8
Russia	35.4	273.0	841.6
Poland	8.2	42.3	101.3
Other foreign	25.2	188.3	509.9
	I	(	I

It will be seen from this table that the death rates from Bright's disease in white persons 45 to 64 years of age were highest in those whose mothers were born in Ireland (305.2), in Russia (273), and in France (253.7) and lowest in those whose mothers were born in Poland (42.3), in Canada (104.7), and in Scandinavia (107.7). In this age group the death rate from this disease in those whose mothers were born in the United States (122) was less than that of those whose mothers were born in Germany (200.4), in England and Wales (164.2), or in Scotland (155.9).

At 65 years of age and over, the death rates from this disease were highest in those whose mothers were born in Russia (841.6), in Ireland (618.7), and in France (635.1); and lowest in those whose mothers were born in Poland (101.3), in Canada (384), and in the United States (394.5).

The following table shows, for each grand group in the United States, the proportions of deaths from Bright's disease during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUI	RAL.	CITIES.		
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
1. North Atlantic Coast region	40.0	52.0	38.9	38.7	36.5	
2. Middle Atlantic Coast region	57.,8	44.1	33.6	62.5	62.1	
3. South Atlantic Coast region		13.6	7.9	72.8	63.7	
4. Gulf Coast region	33.5	21.9	15.2	53.1	53.5	
5. Northeastern hills and plateaus	40.1	43.5	35.3	42.7	39.6	
6. Central Appalachian region	31.4	32.6	25.6	35.0	35.8	
7. Region of the Great Northern lakes	33.8	32.9	26.9	37.4	33.3	
8. Interior plateau	33.7	32.4	22.9	38.9	38.9	
9. Southern Central Appalachian region .	13.7	16.4	8.9	36.4	27.0	
10. Ohio River belt	30.8	32.8	17,2	40.2	36.3	
11. Southern Interior plateau	13.4	17.6	9.4			
12. South Mississippi River belt	14.8	12.8	6.7	47.1	23.0	
13. North Mississippi River belt	33.4	29.3	15.6	49.5	40.3	
14. Southwest Central region	12.9	16.2	7.9	31.8	34.4	
15. Central region—plains and prairies	24.7	31.0	17.2	29.3	23.8	
16. Prairie region	27.4	34,2	18.8	39.6	19.6	
17. Missouri River belt	24.1	29.0	14.1	31.1	22.9	
18. Region of the Western plains	20.5	22.8	11.3	32.8	25.4	
19. Heavily timbered region of the North-	,					
west	31.1	35.2	23.3	46.1	23.7	
20. Cordilleran region	25.3	27.0	18.2	33.2	38.9	
21. Pacific Coast region	39.0	38.1	22.6	46.0	39.5	

This table indicates that the proportions of deaths due to Bright's disease were greatest in the Middle Atlantic Coast region (57.8), the Northeastern hills and plateaus (40.1), and the North Atlantic Coast region (40) and least in the Southwest Central region (12.9), Southern Interior plateau (13.4), and the Southern Central Appalachian region (13.7).

## DISEASES OF THE KIDNEY.

The deaths compiled under this title were mostly due to Bright's disease. In 1890 deaths from acute nephritis were compiled under diseases of the kidney, and in 1900 under Bright's disease, which makes it necessary that they be considered together in order to make comparisons with 1900. Deaths from Bright's disease in 1900 are treated separately.

The total number of deaths reported as due to diseases of the kidney in the United States during the census year was 36,724, of which 21,944 were males and 14,780 were females, and the proportion of deaths from these diseases in 1,000 deaths from all known causes was 36.8. In 1890 the corresponding proportion was 23.9.

In the registration area the number of deaths reported as due to these diseases was 24,124, of which 13,460 were males and 10,664 were females, giving a proportion of 47.5 deaths from diseases of the kidney in 1,000 deaths from all known causes, and a death rate of 83.8 per 100,000 of population. In 1890 the death rate was 59.7.

DISEASES OF THE FEMALE ORGANS OF GENERATION.

The total number of deaths reported as due to diseases of the female organs of generation in the United States during the census year was 3,253, and the proportion of deaths from this class of diseases in 1,000 deaths from all known causes among females was 6.9. In 1890 the corresponding proportion was 7.3.

In the registration area the number of deaths reported as due to these diseases was 1,812, giving a proportion of 7.6 deaths from these diseases in 1,000 deaths of females from all known causes, and a death rate of 12.6 per 100,000 of female population. In 1890 the death rate was 10.4.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diseases of the female organs of generation in the census year, per 100,000 of female population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	FEMALES.			
REGISTRATION STATES.	Total.	Cities.	Rural.	
Total	11.7	13.7	8.7	
	9.5	10.8	7.5	
Connecticut	11.0	12.8	7.6	
	11.4	12.7	10.5	
District of Columbia	26. 6 9. 9	26.6 9.9		
Maine 11900	9.0	14.5	7.8	
Massachusetts	9.7	10.7	6.2	
	9.4	9.9	7.6	
Michigan ¹ 1900	14.0	17.8	12.3	
New Hampshire	7.3	7.3	, 7.3	
	9.5	8.6	9.9	
New Jersey1900	6.9	8.5	4.7	
1890	8.7	8.7	8.7	
New York	12.8	14.8	8.6	
	9.5	11.5	6.3	
Rhode Island	17.4	21.3	9.7	
	7.9	10.6	4.1	
Vermont	10.1	, 8.3	10.4	
	8.6	20.3	7.4	

¹ Nonregistration in 1890.

This table shows that there was a slight increase in the death rates due to diseases of the female organs of generation in the registration states over 1890. The highest death rates from these diseases were in the District of Columbia (26.6), Rhode Island (17.4), and Michigan (14), and the lowest in New Jersey (6.9), New Hampshire (7.3), and Maine (9). In Vermont the death rate from this class of diseases was highest in the rural districts (10.4), and in New Hampshire it was exactly the same in both cities and rural districts (7.3). In all other registration states the death rate from this class of diseases was much higher in the cities than in the rural districts.

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the female organs of generation among the whites during the census year, per 100,000 of white female population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.					
BIRTHPLACES OF MOTHERS.	matal.	<b>0</b> 14		Cities		
	Total.		Total.	Cities.	Rural.	in other states.
United States	9.6	10.6	9.7	11.2	8.4	9.4
Ireland	11.2	11.6	11.2	11.7	9.2	11.1
Germany	12.3	13.1	13.0	14.3	8.7	10.9
England and Wales	9.7	11.0	8.8	10.0	6.3	14.0
Canada	9.3	11.6	9.1	11.4	5.9	13.0
Scandinavia	7.6	8.6	6.0	7.0	3.9	10.5
Scotland	10.9	10.9	12.7	13.6	10.8	
Italy	14.9	17.0	15.7	18.1		6.1
France	16.4	20.3	. 17.0	23.3		14.7
Hungary and Bohemia	9.0	8.7	9.2	8.7	13.1	8.7
Russia and Poland	8.2	9.0	7.7	8.5	[	10.9
Other foreign	10.0	10.6	9.5	10.0	8.2	13.2

The preceding table shows that the death rates due to these diseases in the registration area were highest among those whose mothers were born in France (16.4), in Italy (14.9), and in Germany (12.3), and lowest among those whose mothers were born in Scandinavia (7.6), in Russia and Poland (8.2), and in Hungary and Bohemia (9).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the female organs of generation during the census year in each of three age groups, per 100,000 of female population of corresponding ages, in comparison with 1890:

DEATH RATES AT CERTAIN AGES.

	15 то 44.		45 T	0 64.	65 and over.		
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890	
Total	17.0	12.4	19.5	20.4	17.6	19.	
Cities	19.0	13.7	20.5	28. 4	18.3	21.	
States	15.1	10.8	19.8	18.5	17.8	17.8	
Cities	18.3	12.5	22.1	22.8	19.4	19.1	
Rural	9.6	77.8	17.0	13.0	16.5	16.8	
Cities in other states	19.7	14.8	18.9	24.0	,17.2	23.	

The preceding table shows that the death rate from diseases of the female organs of generation was about the same at 15 to 44 years (17) as at 65 years of age and over (17.6), and that it was highest in the age group 45 to 64 years (19.5). At 15 to 44 years the death rate from these diseases in the cities in the nonregistration states was higher than in the cities in the registration states, but above 45 years the death rate from these diseases was higher in the cities in the registration states. At each age it was lowest in the rural districts of the registration states.

In comparison with 1890 the figures show a decrease in the rate at each age above 45 years and an increase in the rate at 15 to 44.

The combined relations of age and race to the death rates from diseases of the female organs of generation are indicated, for the registration area, in the following table, giving the death rates during the census year in each of three age groups, per 100,000 of female population of corresponding ages, by color and birthplaces of mothers.

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 to 64.	65 and over.
White	15.9	18.8	17.5
Colored	36.6	35.8	20.7
Mothers born in—			
United States	12.5	19.4	14.8
Ireland	13.2	12.4	17.8
Germany	15.2	18.1	16.5
England and Wales	9.6	17.5	18.5
Canada	14.2	14.6	
Scandinavia	9.3	22.7	21.5
Scotland	13.6	13.8	11.1
Italy	25.5	24.0	
France	11.0	27.2	64.1
Hungary	16.2		
Bohemia	14.2	20.9	
Russia	21.5		69.5
Poland	. 8.1	9.2	
Other foreign	16.0	7.4	15. 2

The preceding table shows that the death rates due to this class of diseases in white females 15 to 44 years of age were highest in those whose mothers were born in Italy (25.5), in Russia (21.5), and in "Other foreign" countries (16), and lowest in those whose mothers were born in Poland (8.1), in England and Wales (9.6), and in Scandinavia (9.3).

The following table shows the death rates from diseases of the female organs of generation per 100,000 of female population in the registration area during the census year, by conjugal condition in relation to age:

DEATH RATES BY CONJUGAL CONDITION AND AGE.

,	AGE.				
CONJUGAL CONDITION.	15 years and over.	15 to 44 years.	45 to 64 years.	65 years and over.	
Single	9.8	8.5	28.9	14.6	
Married	21.4	22.7	18.7	. 16.8	
Widowed	19.9	30.2	15.9	18.	

The preceding table shows that in females 15 to 44 years of age the death rate of the married from diseases of the female organs of generation (22.7) was very much higher than that of the single (8.5). At 45 to 64 years the death rate of the single (28.9) was higher than that

of the married (18.7) or of the widowed (15.9). At 65 years of age and over, the death rate was highest in the widowed (18.1), and was higher in the married (16.8) than in the single (14.6).

The following table shows, for the registration area, the proportions of deaths from diseases of the female organs of generation at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890:

NUMBER OF DEATHS AT EACH AGE PER 1,000 AT KNOWN AGES.

	1900	1890
AGE.	Females.	Females.
Under 5 years	6.5	2.0
5 to 9 years	0.6	1.0
10 to 14 years	5.0	3.9
15 to 19 years	37.6	33.3
20 to 24 years	104.0	79.4
25 to 29 years	142.7	134.3
30 to 34 years	141.0	111.8
35 to 39 years	132. 2	143.1
40 to 44 years	135.0	116.7
45 to 49 years	101.2	107.8
50 to 54 years	61.9	75.5
55 to 59 years	36.0	53.9
60 to 64 years	31.0	52.0
65 to 69 years	26.0	36.3
70 to 74 years	17.7	17.6
75 to 79 years	12.7	14.7
80 to 84 years	6.1	12.8
85 to 89 years	1.1	3.9
90 to 94 years	1.1	
95 years and over	0.6	

The average age at death from diseases of the female organs of generation in the registration area in 1900 was 39.1 years. In 1890 it was 41.8 years.

# AFFECTIONS CONNECTED WITH PREGNANCY.

The total number of deaths reported as due to affections connected with pregnancy in the United States during the census year was 9,699, and the proportion of deaths from these diseases in 1,000 deaths from all known causes among females was 20.7. In 1890 the corresponding proportion was 28.5.

In the registration area the number of deaths reported as due to these diseases was 3,772, giving a proportion of 15.9 deaths from these diseases in 1,000 deaths of females from all known causes, and a death rate of 26.2 per 100,000 of female population. In 1890 the death rate was 30.5.

The following table shows, for the registration area and its subdivisions, the death rate from this class of diseases in the census years 1900 and 1890, by sex, color, general nativity, and parent nativity:

DEATH RATES BY COLOR AND NATIVITY.

				Native.				
AREAS.	Aggre- gate.	Aggre- gate.	Total.	Total.	Both parents native.	One or both par- ents for- eign.	For- eign.	·Col- ored.
		<u> </u>			[*			
Registration area.1900 1890	26.2 30.5	25.6 29.8	20.3	19.1 20.9	21.5 26.9	43.4 47.2	37.2 45.4	
Cities	26.7 33.0	26.1 32.2	19.7	17.8 22.3	20.7 27.4	44.2 49.7	38.2 45.8	
States1900 1890	26.3 28.0	26.3 27.8	20.0	18.9 19.5	21.1 27.1	45.3 43.7	28.6 38.6	
Cities1900 1890	27.6 31.5	27.5 31.3	18.5	17.1 19.7	19.7 27.9	47.2 47.2	30.0 37.9	
Rural1900 1890	24.5 22.5	24.5 22.2	21.8	20.3 19.3	24.7 24.9	39.4 31.7	24.3 40.4	
Cities in other states1900 1890	25. 9 34. 5	24.7 33.2	20.8	19.5 28.2	23.5 26.3	39.7 52.8	40.7 48.1	

It will be seen from this table that there was comparatively little difference in the death rates from affections connected with pregnancy in the several registration areas, the highest being that in the cities in the registration states (27.6) and the lowest that in the rural districts of the same states (24.5). The death rate from these causes was higher among the colored (37.2) than among the white (25.6); higher for the native whites having one or both parents foreign (21.5) than for those of native parents (19.1); and more than twice as high for the foreign whites (43.4) as for the native whites (20.3).

In comparison with 1890 there was a decrease in the death rate due to affections connected with pregnancy in the cities and an increase in the rural districts.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts,

the death rates from affections connected with pregnancy in the census year, per 100,000 of female population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

9		FEMALES.	
REGISTRATION STATES.	Total.	Cities.	Rural.
Total	26.3	27.6	24. 5
	28.0	31.5	18. 2
Connecticut	25. 8	25.3	25. 4
	25. 2	34.8	18. 3
District of Columbia1900	29.3	29.3	
1890	37.3	37.3	
Maine 11900	25.6	17.8	27.4
Massachusetts	18.8 24.7	19.6 23.9	$16.2 \\ 27.2$
Michigan 11900	34.7	34.7	34.7
New Hampshire	15.5	7.3	21. 0
	21.6	17.1	23. 6
New Jersey	25. 3	27.5	22. 3
	28. 6	35.3	19. 6
New York	27.1	30.6	19.5
	28.9	34.6	19.3
Rhode Island	33.0	36.4	26.3
	31.6	28.8	35.5
Vermont	27. 9	38. 2	27. 0
	33. 7	27. 1	34. 4

¹ Nonregistration in 1890.

This table shows that the death rates from affections connected with pregnancy in the registration states were highest in Rhode Island (33), Michigan (34.7), and the District of Columbia (29.3), and lowest in New Hampshire (15.5), Massachusetts (18.8), and Connecticut and New Jersey, in each of which it was 25.3.

The following table shows, for the registration area and its subdivisions, the death rates from affections connected with pregnancy among the whites during the census year, per 100,000 of white female population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.						
BIRTHPLACES OF MOTHERS.				States.			
•	Total. Cities	Cities.	Total.	Cities.	Rural.	in other states.	
United States	17.5	16.3	17.7	16.1	19.1	16.6	
Ireland	29.7	31.8	30.5	33.3	20.3	22.8	
Germany	32.3	31.1	34.4	33.1	38.4	27.4	
England and Wales	30.2	30.2	29.8	- 29.7	30.0	31.9	
Canada	26.6	21.5	26.4	20.4	34.4	31.2	
Scandinavia!	26.6	24.8	28.5	26.1	33.1	23.2	
Scotland	20.3	20.9	18.6	18.5	18.9	30.8	
Italy	60.8	65.5	61.9	67.3	25.9	49.1	
France	14.3	10.2	17.0	11.6	31.5	7.4	
Hungary and Bohemia	24.1	22.9	30.7	29.5	39.4	11.7	
Russia and Poland	31.0	31.4	30.3	30.7	26.5	34.3	
Other foreign	37.8	34.8	40.6	38.0	47.7	21.3	

This table shows that the death rates due to affections connected with pregnancy in the registration area were

highest among those whose mothers were born in Italy (60.8), in "Other foreign" countries (37.8), and in Germany (32.3), and lowest among those whose mothers were born in France (14.3), in the United States (17.5), and in Scotland (20.3).

The following table shows, for the registration area and its subdivisions, the death rates from affections connected with pregnancy during the census year at 15 to 49 years of age, per 100,000 of female population of corresponding ages, in comparison with 1890:

DEATH RATES AT CERTAIN AGES.

REGISTRATION AREAS.	15 TO	15 то 49.			
REGISTRATION AREAS.	1900	1890			
Total	46.3	53.6			
Cities		56.7			
States		49.7			
Cities	47:7	53.8			
Rural	47.2	42.5			
Cities in other States	44.5	59.5			

The preceding table shows that the death rate from affections connected with pregnancy in females 15 to 49 years of age was highest in the cities in the registration states (47.7) and lowest in the cities in the non-registration states (44.5).

In comparison with 1890 the figures show a decrease in the death rate due to these diseases amounting to about 15 per cent.

The combined relations of age and race to the death rates from affections connected with pregnancy are indicated, for the registration area, in the following table, giving the death rates during the census year at 15 to 49 years of age, per 100,000 of female population of corresponding ages, by color and birthplaces of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 49.
White' Colored	45. 7 57. 4
Mothers born in-	
United States	34.7
Ireland	45.1
Germany	52.7
England and Wales	50.7
Canada	45.6
Scandinavia	45.7
Scotland	33.7
Italy	121.7
France	22.5
Hungary	52.6
Bohemia	30.6
Russia	66.2
Poland	54.7
Other foreign	65.3

The preceding table shows that the death rates due to affections connected with pregnancy in white females 15 to 49 years of age were highest in those whose mothers were born in Italy (121.7), in Russia (66.2), and in "other foreign" countries (65.3), and lowest in those whose mothers were born in France (22.5), in Bohemia (30.6), in Scotland (33.7), and in the United States (34.7).

The following table shows, for the registration area, the proportions of deaths from affections connected with pregnancy at each specified age, per 1,000 deaths at known ages from these diseases, in 1900 and 1890:

Number of Deaths at each Age per 1,000 at Known Ages.

	1900	1890	
AGE.	Females.	Females.	
Under 15 years	1.3	0.3	
15 to 19 years	69.0	67.9	
20 to 24 years	216.5	231.4	
25 to 29 years	246.6	258.1	
30 to 34 years	210.4	204.6	
35 to 39 years	165.4	162.5	
40 to 44 years	80.7	58.8	
45 years and over	10.1	16.4	

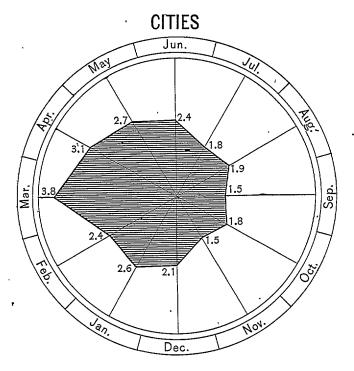
The average age at death from affections connected with pregnancy in the registration area in 1900 was 29.9 years. In 1890 it was 29.6 years.

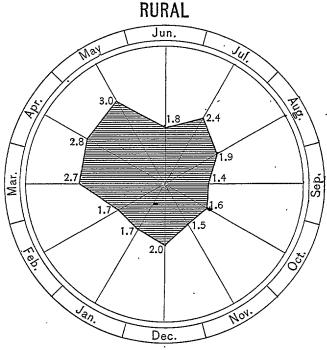
The following table shows, for the registration states, the death rates from affections connected with pregnancy in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January February March April May June July	2.3 2.1 3.4 2.9 2.8 2.2	2.6 2.4 3.8 3.1 2.7 2.4 1.8	1.7 1.7 2.7 2.8 3.0 1.8
August September October November December	1.9 1.4 1.7	1.9 1.5 1.8 1.5 2.1	1.9 1.4 1.6 1.5 2.0

The death rates from affections connected with pregnancy in each month, in the cities and rural districts, and the relative differences in the rates in the two areas, are shown in the following diagram:





The following table shows the comparative proportions of deaths from affections connected with pregnancy in each month during the census year, per 1,000 deaths of females in known months, in the United States, as a in whole, and the registration states:

COMPARATIVE PROPORTIONS OF DEATHS IN EACH MONTH.

	i	
MONTHS.	United States.	Registra- tion states.
January		86.5 81.3
March	_	128. 2 110. 8
May		106.1
June	F	82.1 76.9
August	67.4	70.4
September		54.8 66.5
November	64. 4	56.9
December	74.0	79.5

DISEASES OF THE BONES AND JOINTS.

The total number of deaths reported as due to diseases of the bones and joints in the United States during the census year was 3,021, of which 1,717 were males and 1,304 were females, and the proportion of deaths from this class of diseases in 1,000 deaths from all known causes was 3. In 1890 the corresponding proportion was 3.3.

In the registration area the number of deaths reported as due to this class of diseases was 1,050, of which 600 were males and 450 were females, giving a proportion of 2.1 deaths from these diseases in 1,000 deaths from all known causes, and a death rate of 3.6 per 100,000 of population. In 1890 the death rate was 4 per 100,000.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from diseases of the bones and joints in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	AGGREGATE,		MALES.		FEMALES.				
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	, 4.0	4.1	3. 7	4.7	5.1	4.1	3.3	3.2	3.4
1890	4.0	4.6	3. 1	4.6	5.5	3.1	3.5	3.8	3.1
Connecticut1900	4. 4	3.9	5. 3	5. 3	6,1	3.7	3.5	1.7	7.0
1890	4. 0	4.2	3. 9	3. 3	2,6	3.7	4.8	5.7	4.1
District of Columbia1900 1890	6.1 4.3	6.1 4.3		6.1 4.6	6.1 4.6		6.1 4.1	6.1 4.1	
Maine11900.:	4.3	5.1	4.2	5.1	3.5	. 5.4	3.5	6.5	2.8
Massachusetts1900	4.1	4.2	3.7	5. 4	5.5	5.1	2.8	2.9	2.4
1890	4.8	4.8	4.8	6. 0	6.4	4.6	3.7	3.4	4.9
Michigan 11900	4.3	, 4.5	4.3	5.5	6.5	5.1	3.1	2.5	3.3
New Hampshire1900	3.6	1.9	4.7	3.9	2.6	4.6	3.4	1.2	4.9
1890	2.9	2.7	3.0	_2.7	3.8	2.2	3.2	1.7	3.8
New Jersey	3.3	3.1	3. 6	3.9	· 4.1	3.7	2.7	2.0	3.5
	3.4	4.4	2. 1	4.6	6.2	2.5	2.2	2.7	1.6
New York1900	3.7	4.2	2.8	4.2	4.7	3. 2	3.3	3.7	2.4
1890	3.8	4.8	2.2	4.1	5.4	2. 2	3.4,	4.1	2.2
Rhode Island1900	5.4	5.3	5. 5	4.3	5.1	2.7	6.4	5.5	8.3
1890	4.1	5.0	2. 8	4.8	6.3	2.8	3.4	3.8	2.7
Vermont1900 1890	4.7 7.8	6.4 3.5	4.4 8.2	3. 4 7. 7	13.3	2.0 8.4	5. 9 8. 0	6.8	6.9 8.1

Nonregistration in 1890.

This table indicates that the death rates due to diseases of the bones and joints in the registration states were highest in the District of Columbia (6.1) and Rhode Island (5.4), and lowest in New Jersey (3.3) and New Hampshire (3.6).

The following table shows, for the registration area and its subdivisions, the death rates from diseases of the bones and joints among the whites during the census year, per 100,000 of white population, by birth-places of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS.	REGISTRATION RECORD.					
	Total.	A:	States.			Cities
		Cities.	Total.	Cities.	Rural.	in other states.
United States	3.4	3.3	3.7	3.8	3.6	2.2
Ireland	4.1	4.4	4.3	4.7	3.1	2:2

DEATH RATES BY BIRTHPLACES OF MOTHERS-Continued.

,	REGISTRATION RECORD.						
BIRTHPLACES OF MOTHERS.	m-+-1	G##	` States.			Cities	
	Total,	Cities.	Total.	Cities.	Rural.	in other states.	
Germany	2,8	2.7	3.0	2.8	3.5.	2, 5	
England and Wales	2.8	. 2.3	3.0	2.4	4.1	1.9	
Canada	3.3	4.1	3.3	4.1	2.3	3.7	
Scandinavia	4.1	4.7	4.2	5.5	1.8	3.9	
Scotland	4.3	4.0	5.1	5.0	5.3		
Italy	3.9	4.1	4.2	4.5	2, 9		
France	2.0	2.5	2.8	3.9			
Hungary and Bohemia	1.5	1.1	2.3	1.8	5.3		
Russia and Poland	2.8	2.6	3.1	2.9	4.2	1.5	
Other foreign	2.8	2.6	2.9	2.7	3.6	2.3	

This table shows that the death rates due to diseases of the bones and joints in the registration area were highest among those whose mothers were born in Scotland (4.3), in Scandinavia (4.1), and in Ireland (4.1), and lowest among those whose mothers were born in Hungary and Behemia (1.5) and in France (2).

The following table shows, for the registration area

and its subdivisions, the death rates from diseases of the bones and joints during the census year in each of four age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	UNDI	er 5.	5 TO 14.		15 TO 44.		45 AND OVER.	
REGISTRATION AREAS.	1900	1890	1900	1890	1900	- 1890	1900	1890
Total	5.4	6.6	3.3	4.9	2.6	2.8	6.0	5.0
MalesFemales	6.3 4.5	7.8 5.3	3.4 3.1	5.6 4.2	3.3 1.9	3.5 2.0	6. 2 5. 7	5.3 4.6
Cities	5.4	6.9	3.6	5.8	2, 6	3.0	5.8	5.1
MalesFemales	6.1 4.7	8.4 5.3	3.8 3.4	6.8 4.8	3.3 1.8	3.8 2.2	6.3	6.0 4.2
States	6.2	6.2	3.4	5.4	2.8	2.7	6.1	5.0
MalesFemales	7.5 4.9	7.0 5.4	3.8 3.1	5.7 5.1	3.6 2.0	3.4 1.9	6.5 5.8	4.9 5.0
Cities	6.7	6.6	4.3	7.7	3.0	3.0	5.9	5.2
MalesFemales	7.8 5.7	7.9 5.2	5.0 3.5	8.5 6.9	3.9 2.1	4.0 2.1	7.0 5.0	5.8 4.7
Rural	5.5	5.6	2.2	2.0	2.6	2.0	6.3	4.7
MalesFemales	7.1 3.8	5.6 5.7	2.0 2.4	1.8 2.3	3.3 1.9	2.5 1.6	6.0 6.6	4.0 5.3
Cities in other states	4.2	7.1	3.0	4.2	2.2	2.9	5.7	5.0
Males Females	4.5 3.9	8.9 5.3	2.7 3.2	5. 4 3. 0	2.8 1.6	3.7 2.2	5.7 5.7	6.1 3.7

This table shows that the death rate due to diseases of the bones and joints was highest at 45 years of age and over, and that at this age it was higher in the rural districts of the registration states (6.3) than in the cities of the same states (5.9) or in the cities in the nonregistration states (5.7). It was higher in males than in females at each age.

The following table shows, for the registration area, the proportions of deaths from diseases of the bones and joints at each age, per 1,000 at known ages from this class of diseases, in 1900 and 1890, by sex:

Number of Deaths at each Age per 1,000 at Known Ages.

•	19	000	1890 .		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	66.7	77.8	65.4	68.3	
1 year	23.3	31.1	24.0	31.1	
2 years	10.0	13.3	30.5	40.4	
3 years	30.0	17.8	26.1	12.4	
4 years	26.7	6.7	26.1	12.4	
Under 5 years	156.7	146.7	172.1	164.6	
' 5 to 9 years	75.0	113.3	132.9	136.6	

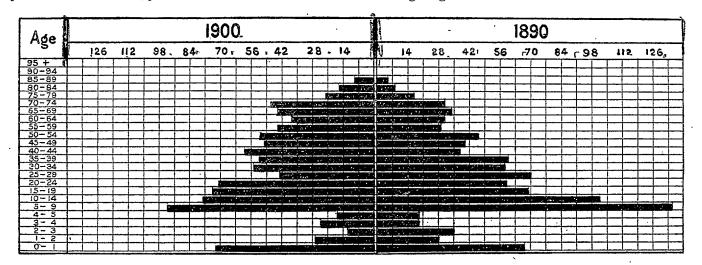
Number of Deaths at each Age per 1,000 at Known Ages— Continued.

,							
	- 19	100	1890				
AGE	Males.	Females.	Males.	Females.			
10 to 14 years	78.3	77.8	95.9	108.7			
15 to 19 years	93. 3	55.6	76.2	62.1			
20 to 24 years	81.7	60.0	74.1	43.5			
25 to 29 years		35.5	80.6	59.0			
30 to 34 years	55.0	55.6	50.1	65. 2			
35 to 39 years	56.7	46.7	63.2	5 <b>5.</b> 9			
40 to 44 years	66.7	51.1	41.4	• 34.2			
45 to 49 years	53.3	46.7	39. 2	40.4			
50 to 54 years	53.3	51.1	37.0	55.9			
55 to 59 years	36.7	51.1	37.0	21.7			
60 to 64 years		44,4	28.3	34.2			
65 to 69 years	43.3	44.4	24.0	43.5			
70 to 74 years	30.0	64.4	21.8	40.4			
75 to 79 years	26.7	17.8	15.3	18.6			
80 to 84 years	5.0	26.7	6.5	9. 3			
85 to 89 years	5.0	6.7	4.4	6.2			
90 to 94 years	1.7	4.4		<b>-</b>			
95 years and over							
	I	1	l	1			

The average age at death from diseases of the bones and joints in the registration area in 1900 was 32.3

years. In 1890 it was 27.5 years. For those dying at 15 years of age and over, the average age was 44.7 years in 1900 and 41.8 years in 1890.

The comparative proportions of deaths at each age in the registration area in 1890 and 1900 are shown in the following diagram:



#### ACCIDENTS AND INJURIES.

The total number of deaths reported as due to accidents and injuries in the United States during the census year was 57,513, of which 43,414 were males and 14,099 were females, and the proportion of deaths from these causes in 1,000 deaths from all known causes was 57.6. In 1890 the corresponding proportion was 53.7. In the registration area the number of deaths reported

as due to this class of causes was 27,649, of which 21,067 were males and 6,582 were females, giving a proportion of 54.5 deaths from these causes in 1,000 deaths from all known causes and a death rate of 96 per 100,000 of population. In 1890 the death rate was 91.9.

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from accidents and injuries in the census year per 100,000 of population in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	A	AGGREGATE.		MALES.			FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	· Total.	Cities.	Rural.	Total.	Cities.	Rural.
Total1900	83. 7	84. 2	83. 0	125. 4	127.2	122.9	42.2	42.8	41. 4
1890	85. 0	91. 5	75. 0	130. 1	142.2	112.2	40.8	43.2	37. 0
Connecticut	95. 8	90.8	104. 9	134. 7	129.5	144. 2	56.8	52. 6	64. 6
	88. 6	97.3	82. 4	138. 6	146.4	133. 0	39.6	50. 0	32. 0
District of Columbia1900	92.9 94.2	92, 9 94, 2		135. 6 153. 3	135.6 153.3		54.5 40.6	54.5 40.6	
Maine ¹ 1900	80.6	114.0	73.8	112.3	170.0	101.2	48.3	62, 9	45.1
Massachusetts	74.8	78. 0	80.7	111.9	109.6	118.8	39.6	38.5	43.1
	80.2	79. 0	84.0	121.9	120.6	126.2	40.7	40.2	42.6
Michigan 11900	85.9	95.1	82.0	129.4	146.9	122.6	39.5	44.7	37.2
New Hampshire1900	73. 9	66.1	78. 8	109.1	107.5	110.0	38.8	27.8	46.1
1890	78. 1	76.0	78. 9	115.2	124.7	111.6	41.6	32.5	45.6
New Jersey1900	91.3	97.3	83.4	139. 2	145.2	131.5	43. 4	50. 2	34.5
1890	92.5	102.5	79.4	151. 8	170.8	127.4	33. 4	35, 5	30.6
New York1900	83. 9	83. 5	84.7	127.1	127.3	126.7	41.3	41.1	41.6
1890	85. 5	95. 7	69.1	128.7	145.7	102.0	43.0	47.7	35.2
Rhode Island	80.3	79.1	82. 6	120.6	120.8	120.5	41.3	39. 8	44.3
	81.6	80.5	83. 2	127.4	129.3	124.7	38.3	35. 5	42.3
Vermont	76.8	. 77.2	76.7	111.3	110.9	111.4	40.9	45.7	40.2
	75.5	88.4	74.3	106.9	155.0	102.7	42.9	27.1	44.5

¹ Nonregistration in 1890.

This table shows that the death rates due to accidents and injuries in the registration states were highest in Connecticut (95.8), District of Columbia (92.9), and New Jersey (91.3); and lowest in Massachusetts (74.8) and in New Hampshire (73.9). In the cities in the regis-

tration states the death rate from accidents and injuries was highest in Maine (114) and lowest in New Hampshire (66.1). In the rural districts of these states the rate due to these causes was highest in Connecticut (104.9) and lowest in Maine (73.8). In both cities and

rural districts the death rate from this class of causes was about three times as high among males as it was among females.

The following table shows, for the registration area and its subdivisions, the death rates from accidents and injuries among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

BIRTHPLACES OF MOTHERS.	. Mada l	Cities.		· States.		
	Total.	Cities.	Total.	Cities. Rural.		in other states.
United States	62, 7	62.0	60.0	55.7	63.5	74.8
Ireland	99.9	99.4	95.2	93.3	101.7	137.3
Germany	84.5	83.3	81.7	78.8	90.4	91.3
England and Wales	77.2	78.5	71.0	69.3	74.1	106.8
Canada	71.5	71.0	69.8	67.9	72.3	98.2
Scandinavia	79.1	75.7	84.4	80.8	91.0	70.0
Scotland	82.8	88.3	77.2	81.3	68.4	114.8
Italy	119.5	114.1	106.1	97.6	149.7	258.0
France	78.9	79.9	76.8	77.6	75.0	84.4
Hungary and Bohemia	77.2	74.3	55.5	47.0	106.3	117.0
Russia and Poland	75.9	74.8	62, 2	59.1	85.8	136.3
Other foreign	107.4	104.1	95.3	86.2	117.3	173.8

This table shows that the death rates due to accidents and injuries in the registration area were highest among those whose mothers were born in Italy (119.5), in "Other foreign" countries (107.4), and in Ireland (99.9) and lowest among those whose mothers were born in Canada (71.5) and in the United States (62.7).

The following table shows, for the registration area and its subdivisions, the death rates from accidents and injuries during the census year in each of three age groups, per 100,000 of population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

,	UNDE	r. 15.	15 T	0 44.	45 ANI	OVER.
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890
Total	67.0	67.4	89.8	82.8	150.5	• 146.7
Males Females	85.4 48.6	88.3 46.3	148. 7 31. 1	137.7 28.3	223.8 78.0	221.6 74.3
Cities	70.2	72.1	94.3	89.1	163.8	159.2
Males Females	89.5 50.9	94. 5 49. 6	156.6 33.3	147.7 31.3	250.7 80.1,	246.6 75.6
States	63.7	65.3	73.4	72.3	131.2	135.5
MalesFemales	80.6 46.7	85.9 44.4	122.3 24.9	122.3 23.9	187.8 75.8	200.4 74.0
Cities	68.2	74.1	73.1	79.4	139.7	149.6
MalesFemales	86.1 50.3	97.7 50.4	122. 4 25. 9	134.5 27.6	206.7 77.9	230.1 76.1
Rural	57.2	51.6	73.9	59.8	122.6	120.3
MalesFemales	72.7 41.3	67.7 34.9	122.1 23.1	101.9 17.1	169.5 73.5	169.4 71.6
Cities in other states	72.0	70.4	113.4	97. 9	186.9	169.4
MalesFemales	92.6 51.5	91. 7 48. 9	186.6 40.0	159.3 34.8	291. 0 82. 4	263.1 75.0

This table shows that the death rate due to accidents and injuries was highest in persons 45 years of age and over, and that at this age it was higher in the cities in the nonregistration states (186.9) than in the cities in the registration states (139.7). It was lowest in the rural districts of the registration states (122.6).

In comparison with 1890 the figures show that the death rate from these causes was less among those under 15 years of age and greater for those 15 years of age and over.

The following table shows, for the registration area, the proportions of deaths from accidents and injuries, excluding suicides, at each specified age, per 1,000 deaths at known ages from these causes, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	000	. 1890		
AGE.	Males.	Females.	Males.	Females.	
Under 1 year	46.6	115.7	59.1	145.4	
1 year	12.8	35.6	15.2	32.7	
2 years	15.8	32.8	15.2	30.3	
3 years	14.4	35.9	11.5	28.5	
4 years	11.2	28.5	9.6	21.2	
Under 5 years	100.8	248.5	110.6	258:1	
5 to 9 years	48.4	73.0	48.7	55.3	
10 to 14 years	49.1	32.1	52.6	40.8	
15 to 19 years	65.9	37.3	68.7	37.0	
20 to 24 years	93.1	53.0	99.9	56.4	
25 to 29 years	102.5	54.4	103.5	58.8	
30 to 34 years	95.1	56.1	90.3	53.7	
35 to 39 years	98.8	57.8	82,5	55.3	
40 to 44 years	73.6	44.1	70.3	45.9	
45 to 49 years	63.5	40.8	62.6	47.0	
50 to 54 years	50.8	38.0	53.4	39.4	
55 to 59 years	40.8	. 34.2	44.4	30.6	
60 to 64 years	37.5	38.6	35.9	39.4	
65 to 69 years	28.3	41.9	27.9	40.0	
70 to 74 years	20.5	40.1	19.3	37.8	
75 to 79 years	15.4	40.8	14.3	- 34.3	
80 to 84 years	9.6	33.4	9.5	33.0	
85 to 89 years	4.4	23.8	4.0	24.4	
90 to 94 years	1.6	9.0	1.0	8.0	
95 years and over	0.3	3.1	0.6	4.8	

The average age at death from accidents and injuries, exclusive of suicides, in the registration area in 1900 was 33.5 years. In 1890 it was 32.9 years. For those dying at 15 years of age and over the average age was 42.3 years in 1900 and 42 years in 1890.

The following table shows, for each grand group in the United States, the proportions of deaths from accidents and injuries during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex for the cities and rural districts:

Number of Deaths per 1,000 Deaths from Known Causes.

		RUI	RAL.	CIT	IES.
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
1. North Atlantic Coast region	43.9	64.1	26.3	62.0	23.5
2. Middle Atlantic Coast region	46.0	76.9	28.9	61.5	24.0
3. South Atlantic Coast region	60.7	84.6	42.2	77.6	28.5
4. Gulf Coast region	62.0	96.6	38.2	74.8	. 24.8

Number of Deaths per 1,000 Deaths from Known Causes—Continued.

		RUF	RAL.	CITIES.		
GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.	
5. Northeastern hills and plateaus.	48.4	70.1	29.1	63.7	26.6	
6. Central Appalachian region	71.4	107.6	27.2	108.8	28.2	
7. Region of the Great Northern la	kes 64.0	93.1	30.5	92.0	29.7	
8. Interior plateau	55.5	79.6	32.8	77.1	28.0	
9. Southern Central Appalachian re	gion 55.6	82.7	28.8	72.9	19.8	
10. Ohio River belt	53.6	70.9	28.0	83.1	28.8	
11. Southern Interior plateau	61.3	80.2	43.1			
12. South Mississippi River belt	57.2	79.8	33.3	75.9	29.2	
13. North Mississippi River belt	61.2	83.0	31.4	86.7	33.5	
14. Southwest Central region	49.0	66.0	29.7	81.7	27.1	
15. Central region—plains and prair	ies 53.3	75.7	25.9	90.8	31.1	
16. Prairie region	62.2	85.9	31.6	114.4	33.3	
17. Missouri River belt	66.5	83.7	33.2	102.1	46.2	
18. Region of the Western plains	71.9	98.2	34.6	100.6	45.5	
19. Heavily timbered region of the l west	1 1	100.0				
20. Cordilleran region		103.8	29.6	94.9	38.1	
21. Pacific Coast region	1 1	151.0 126.8	40.1 40.1	146.6 100.1	37. 0 36. 2	

This table indicates that the proportions of deaths due to accidents and injuries were greatest in the Cordilleran region (108.3), the Pacific Coast region (82.9), and the region of the Western plains (71.9), and least

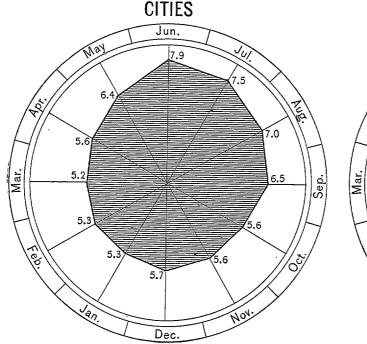
in the North Atlantic Coast region (43.9), Middle Atlantic Coast region (46), and the Northeastern hills and plateaus (48.4).

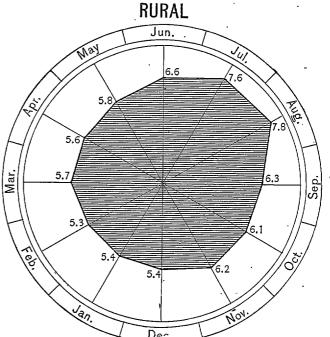
The following table shows, for the registration states, the death rates from accidents and injuries, exclusive of suicide, in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

MONTHS.	Total.	Cities.	Rural.
January February March April May June July August September October November	5.3 5.4 5.6 6.2 7.4 7.6 7.3 6.4 5.8	5.8 5.2 5.6 6.4 7.9 7.5 7.0 6.5 5.6	5.4 5.3 5.7 5.6 5.8 6.6 7.6 7.8 6.3 6.1 6.2
December	5.6	5.7	5.4

The death rates from accidents and injuries, excluding suicide, in each month in the cities and the rural districts, and the relative differences in the rates in the two areas, are shown in the following diagram:





The following table shows the comparative proportions of deaths from accidents and injuries, exclusive of suicide, in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and in the registration states:

Comparative Proportions of Deaths in each Month.

	MONTHS.	United States.	Registra- tion states.
,	January February March April May June July August September October November	82. 2 80. 5 99. 3 79. 9 88. 0 88. 3	72. 2 72. 3 73. 9 75. 9 88. 9 99. 7 102. 4 99. 3 67. 3 78. 4 78. 9

SUICIDE.

The deaths from suicide are treated collectively under this title. In the general tables showing the relation of sex and age to causes of death, these details are stated separately for deaths from suicide by drowning, poison, and shooting, and for suicide by all other means. The number of deaths was as follows:

-	UNITED	STATES.	REGISTRATION AREA		
SUICIDE BY—	Males.	Females.	Males.	Females.	
Drowning	157	84	112	52	
Poison	761	464	551	364	
Shooting	1,190	103	764	53	
Other means	2, 205	534	1,203	301	

The total number of deaths reported as due to suicide in the United States during the census year was 5,498, of which 4,313 were males and 1,185 were females, and the proportion of deaths from this cause in 1,000 deaths from all known causes was 5.5. In 1890 the corresponding proportion was 4.5.

In the registration area the number of deaths reported as due to this cause was 3,400, of which 2,630 were males and 770 were females, giving a proportion of 6.7 deaths from this cause in 1,000 deaths from all known causes and a death rate of 11.8 per 100,000 of population. In 1890 the death rate was 10.3.

In England and Wales the death rate from suicide for the year 1899 was 9 per 100,000 of population (males, 13.7; females, 4.4).

The following table shows, for the registration states, in the aggregate, and for the cities and rural districts, the death rates from suicide in the census year, per 100,000 of population, in comparison with 1890:

DEATH RATES IN CITIES AND RURAL DISTRICTS.

	А	AGGREGATE.			MALES.			FEMALES.		
REGISTRATION STATES.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
Total1900	9.9	10.5	9. 0	15.1	16.1	13.7	4.8	5.1	4.2	
1890	8.8	9.3	8. 0	13.8	14.9	12.3	3.9	4.0	3.7	
Connecticut	10.5	9.9	11.5	14.9	14.0	16.7	5.9	5.7	6.3	
	6.7	7.1	6.4	10.8	11.2	10.6	2.7	3.2	2.3	
District of Columbia1900 1890	10.1 9.1	10.1 9.1		11.4 18.3	11.4 18.3		8.9 0.8	8.9 0.8		
Maine ¹ 1900	10.8	10.9	10.8	16.0	21.3	14.9	5.5	1.6	6.4	
Massachusetts	9.3	9.1	10.2	15.0	14.3	16.8	4.1	4.1	3.9	
	8.4	8.0	9.5	12.9	12.3	14.7	4.1	4.0	4.5	
Michigan 11900	8.7	10.4	8.0	12.6	14.5	12.0	4.6	6.4	3.7	
New Hampshire1900	10.0	8.8	10.7	16.6	15.7	17.1	3.4	2.4	4.1	
1890	9.8	6.3	11.3	13.9	9.6	15.6	5.8	3.4	6.8	
New Jersey 1900 1890	9.1	10.2	7.8	14.8	16.5	12.6	3. 4	3.8	2.9	
	8.1	7.8	8.5	12.9	11.6	14.6	3. 3	4.1	2.3	
New York1900	10.6	11.4	8.7	16.1	17.4	13.1	5.2	5.7	4.3	
1890	9.5	10.7	7.6	15.0	17.2	11.5	4.2	4.5	3.6	
Rhode Island1900	9.1	9.6	8.3	13.3	13.8	12.4	5.1	5.5	4.2	
1890	8.1	7.0	9.6	13.7	13.6	13.9	2.8	1.0	5.5	
Vermont	9.9 8.1	10.8 10.6	9.8 7.9	17.2 12.4	22. 2 22. 2	16.4 11.6	2.4 3.7		2.8 .4.0	

¹ Nonregistration in 1890.

This table shows that the death rates due to suicide in the registration states were highest in Maine (10.8), New York (10.6), and Connecticut (10.5), and lowest in Michigan (8.7), and New Jersey and Rhode Island, in each of which it was 9.1. In both cities and rural

districts in all of these states, except the District of Columbia, the death rate of males from suicide was about three times as high as that of females.

The following table shows, for the registration area and its subdivisions, the death rates from suicide among the whites during the census year, per 100,000 of white population, by birthplaces of mothers:

DEATH RATES BY BIRTHPLACES OF MOTHERS.

	REGISTRATION RECORD.								
BIRTHPLACES OF MOTHERS.	mata?	au.			Cities				
	Total.	Cities.	Total	Cities.	Rural.	in other states.			
United States	6.8	6.1	7.0	6.2	7.5	5.9			
Ireland	6.1	6.2	6.2	6.2	5.9	5.8			
Germany	19.3	20.2	19.9	21.3	15.3	18.2			
England and Wales	10.4	11.8	10.1	11.8	6.8	11.9			
Canada	6.5	6.5	6.1	5.8	6.4	·12. 5			
Scandinavia	10.7	11.0	11.2	11.9	9.9	10.1			
Scotland	11.6	12.9	11.5	13.2	7.9	12.0			
Italy	5.1	4.6	4.2	3.4	8.6	14.8			
France.	22.0	22.8	20.5	21.3	18.8	25.7			
Hungary and Bohemia	11.8	13.1	11.4	13.3		12.5			
Russia and Poland	5.8	6.0	5.8	6.3	2.8	5.0			
Other foreign	15.1	15.1	15.8	15.4	15.1	13.8			

The preceding table shows that the death rates due to suicide in the registration area were highest among those whose mothers were born in France (22), in Germany (19.3), and in "Other foreign" countries (15.1), and lowest among those whose mothers were born in Italy (5.1), in Russia and Poland (5.8), and in Ireland (6.1). The death rate from suicide among those whose mothers were born in the United States (6.8) was lower than among those whose mothers were born in England and Wales (10.4), in Scandinavia (10.7), or in Scotland (11.6).

The following table shows for the registration area and its subdivisions, the death rates from suicide during the census year in each of three age groups, per 100,000 population of corresponding ages, in comparison with 1890, by sex:

DEATH RATES AT CERTAIN AGES.

	15 то 44.		45 TO 64.		65 AND OVER.	
REGISTRATION AREAS.	1900	1890	1900	1890	1900	1890
Total	12.8	10.4	25, 2	24.5	30.0	27.3
Males Females	18. 2 7. 4	15.1 5.8	43.1 7.0	41. 4 7. 8	53.5 9.0	49.2 7.8
Cities	14.3	11.6	28.3	27.7	31.2	30.8
MalesFemales	20. 4 8. 3	16.8 6.4	49.6 6.9	47.8 7.7	58. 5 8. 9	58. 5 8. 2
States	10.3	8.4	21.0	20.3	26,8	22.4
Males Females	14.5 6.1	12.6 4.3	34.7 7.3	33.3 7.8	46.5 8.8	39.6 6.8
Cities	11.8	9.6	23.5	23. 1	24.7	22.1
MalesFemales	16.7 7.1	14.7 4.8	40.5 7.2	39.3 7.7	45.6 8.5	42. 5 6. 1

DEATH RATES AT CERTAIN AGES-Continued.

	15 то 44.		45 T	o 64.	65 AND OVER.		
REGISTRATION AREAS.	1900	1890	1600	1890	1900	1890	
Rural	7.8	6.2	18.1	16.9	28.3	22. 9	
MalesFemales	10.9 4.5	9. 1 3. 3	28.3 7.4	25.9 8.0	47.1 9.1	37. 8 7. 8	
Cities in other states	16.5	13.4	32.8	32, 4	37.6	40.7	
Males Females	23.6 9.4	18.7 8.0	57.8 6.6	56.1 7.7	70.7 9.3	76. 0 10. 6	

It will be seen from this table that the death rate due to suicide was highest in persons 65 years of age and over, and that in this age group it was highest in the cities in the nonregistration states (37.6) and lowest in the cities in the registration states (24.7). In the rural districts of the registration states it was 28.3. For the age groups below 65 years of age, the highest death rates from suicide also occurred in the cities in the nonregistration states and the lowest in the rural districts of the registration states.

In comparison with 1890, the figures show a slight increase in the death rates due to this cause.

The combined relations of age and race to the death rates from suicide are indicated, for the registration area, in the following table, giving the death rates during the census year in each of 3 age groups, per 100,000 of population of corresponding ages, by color and birth-places of mothers:

DEATH RATES BY AGE, COLOR, AND BIRTHPLACES OF MOTHERS.

COLOR AND BIRTHPLACES OF MOTHERS.	15 to 44.	45 to 64.	65 and over.
White	13.0	26.1	30.6
Colored	8.6	4.1	5.9
Mothers born in—			
. United States	7.2	16.7	16.5
Ireland	6.7	7.3	14.2
Germany	16.6	41.5	60.5
England and Wales	9.9	18.8	21.8
Canada	7.6	18.0	12.5
Scandinavia	9.4	42.3	67.6
Scotland	10.2	23.0	17.0
Italy	8.7	6.6	· · · · · · · · · · · · · · · · · · ·
France	16.5	. 33.3	73.8
Hungary	12.1		
Bohemia	19.6	62,4	50.5
Russia	14.2	17.3	62.8
Poland	2.3	11.5	<b></b>
Other foreign	17.1	43.9	28. 3
	ı	I	I

The preceding table shows that the death rates from suicide in white persons 45 to 64 years of age were highest for those whose mothers were born in Bohemia (62.4), in "Other foreign" countries (43.9), and in Scandinavia (42.3). At 65 years of age and over the rates were highest in those whose mothers were born in France (73.8), in Scandinavia (67.6), and in Russia.

(62.3). There were no deaths from suicide at this age among white persons whose mothers were born in Italy, Hungary, or Poland.

The following table shows the death rates from suicide in the registration area during the census year, by conjugal condition in relation to age:

DEATH RATES BY CONJUGAL CONDITION AND AGE.

•		AGE.								
CONJUGAL CON- DITION.	15 years and over.		15 to 44 years.		45 to 64 years.		65 years and over.			
	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.		
Single	18.0 25.2	7.2 7.1	15.2 18.2	7.0 7.4	56.0 35.5	10.7 6.2	77.3 40.8	12.5 7.7		
Widowed	64.3	7.8	51.5	7.8	67.6	6,9	68.5	9.1		

The preceding table shows that in persons 15 years of age and over the death rate of married males from suicide (25.2) was higher than that of single males (18), but that it was higher for single females (7.2) than for married females (7.1). At 15 to 44 years of age the rates were higher in the married (males, 18.2; females, 7.4) than in the single (males, 15.2; females, 7). At 45 to 64 years they were higher in the single (males, 56; females, 10.7) than in the married (males, 35.5; females, 6.2), and in females of these ages the rate was higher for the single (10.7) than for the widowed (6.9).

At 65 years of age and over the rate was very much higher in the single (males, 77.3; females, 12.5) than in the married (males, 40.8; females, 7.7), and in females of these ages the rate was also higher in the single (12.5) than in the widowed (9.1).

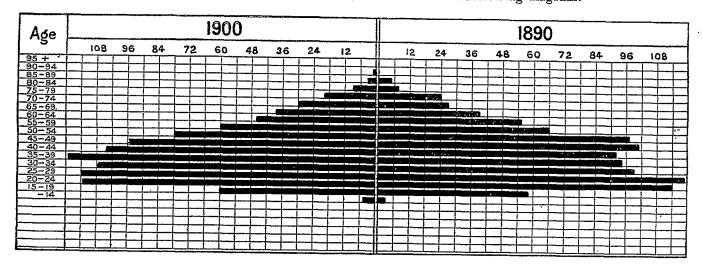
The following table shows, for the registration area, the proportions of deaths from suicide at each specified age, per 1,000 deaths at known ages from this cause, in 1900 and 1890, by sex:

Number of Deaths at Each Age per 1,000 at Known Ages.

	19	000	1890		
AGE.	Males.	Females.	Males.	Females.	
Under 15 years	1.2	7.8	3.2	2.8	
15 to 19 years	18.8	100.5	23.7	92.8	
20 to 24 years	68.8	158.0	69.2	158.4	
25 to 29 years	92.6	135.8	- 92.9	144.8	
30 to 34 years	103.4	109.7	99.4	99.	
35 to 39 years	114.2	124.0	103.9	83.	
40 to 44 years	117.3	90.1	100.0	183.	
45 to 49 years	113.4	75.7	119.9	81.	
50 to 54 years	105.7	50.9	110.3	83.7	
55 to 59 years	79.2	40.5	82.7	49.	
60 to 64 years	62.3	28,7	68.6	40.	
65 to 69 years	50.4	27.4	53.8	24.	
70 to 74 years	35.8	23.5	41.0	13.	
75 to 79 years	25.0	14.4	20.5	27.	
80 to 84 years	9. 2	7.8	8.3	6 8	
85 to 89 years	1.9	3.9	2.6	6.	
90 years and over	0.8	1.3			

The average age at death from suicide in the registration area in 1900 was 43.6 years. In 1890 it was 44.1 years.

The comparative proportions of deaths from suicide at each age in the registration area in 1900 and 1890 are shown in the following diagram:



The following table shows, for each grand group in the United States, the proportions of deaths from suicide during the census year, per 1,000 deaths from known causes, in the aggregate, and by sex for the cities and rural districts:

# VITAL STATISTICS.

NUMBER OF DEATHS PER 1,000 DEATHS FROM KNOWN CAUSES.

			RURAL.		CITIES.	
	GRAND GROUP.	Total.	Males.	Fe- males.	Males.	Fe- males.
7	North Atlantic Coast region	5, 6	9.7	2.8	8.0	2.6
	Middle Atlantic Coast region	5.6	5.6	1.7	8.7	3.1
	South Atlantic Coast region		0.6	0.2	2.1	0.5
	Gulf Coast region	3, 2	2.8	1.0	8.7	0.8
	Northeastern hills and plateaus	5.2	7.6	3.1	7.8	2.0
	Central Appalachian region		5.2	1.4	3.8	0.5
	Region of the Great Northern lakes	9.3	10.3	3.1	14.7	5.3
8.	Interior plateau	4.6	6.4	1.8	7.3	2.1
9.	Southern Central Appalachian region	1.7	2.3	1.0	4.0	0.9
10.	Ohio River belt	5.5	6.8	1.3	11.0	3.0
11.	Southern Interior plateau	1.4	2.6	0.4		
12.	South Mississippi River belt	1.5	2.1	0.5	3.6	
13.	North Mississippi River belt	7.9	8.3	3.4	13.4	5.8
14.	Southwest Central region	2.9	4.7	0.9	8.2	
15.	Central region-plains and prairies	5.4	7.9	1.9	10.7	4.1
16.	Prairie region	6.8	9.7	3.3	9.9	3.4
17.	Missouri River belt	7.8	13.4	3.8	8.5	3.6
18.	Region of the Western plains	6.3	9.9	3.1	5.5	2.4
19.	Heavily timbered region of the North-					
	west	6.5	9.7	1.9	8.9	6.0
20.	Cordilleran region	11.8	14.0	6.7	23.2	4.8
21.	Pacific Coast region	15.6	13.8	5.7	24.3	10.8

The preceding table indicates that the proportions of deaths due to suicide were greatest in the Pacific coast

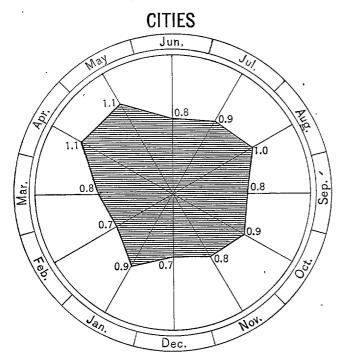
region (15.6), the Cordilleran region (11.8), the region of the Great Northern lakes (9.3); and were least in the South Atlantic Coast region (0.7), the Southern Interior plateau (1.4), and the South Mississippi River belt (1.5).

The following table shows, for the registration states, the death rates from suicide in each month of the census year, in the aggregate, and for the cities and rural districts:

DEATH RATES BY MONTHS.

		Cities.	Rural.
January February March April May June July August September	0.8	0.9	0.7
	0.6	0.7	0.6
	0.8	0.8	0.8
	1.0	1.1	0.9
	1.1	1.1	1.0
	0.8	0.8	0.7
	0.9	0.9	0.9
	0.9	1.0	0.7
October	0.8	0.9	0.7
	0.7	0.8	0.6
	0.7	0.7	0.7

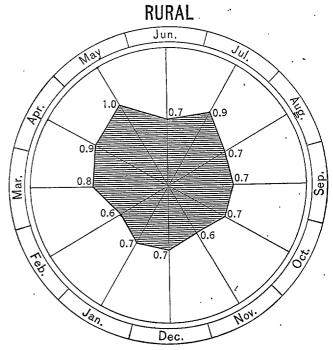
The death rates from suicide in each month in the cities and rural districts and the relative differences in the rates in the two areas are shown in the following diagram:



The following table shows the comparative proportions of deaths from suicide in each month during the census year, per 1,000 deaths in known months, in the United States, as a whole, and the registration states:

Comparative Proportions of Deates in each Monte.

MONTHS.	United States.	Registra- tion states.
January	76.8 68.2	80.4 63.7
February	82.6	80.4



Comparative Proportions of Deaths in each Month—Continued.

MONTHS.	United States.	Registra- tion states.
April	104.0	102.4
May	106.9	106.5
June	83.3	79.3
July	84.8	90.9
August	87.4	86.2
September	. 79.2	78.1
October	80.4	85.1
November	75.1	74.7
December	71.3	72.3

# SECTION XIII.

# OCCUPATIONS IN RELATION TO DEATHS.

The data available for studying the influence of occupation upon the death rate in various localities or from different causes consist of the returns made by the enumerators showing the occupations of the living population, and the registration record of deaths which show, to a certain extent only, the occupations of decedents. They are not fully comparable because the enumerators made their returns of occupations in accordance with certain definite instructions concerning the manner of stating occupations, while the physicians or others reporting deaths in the registration areas stated occupapations according to their individual understanding, and entirely without uniformity.

In some of the registration areas but little attention is given to the returns of the occupations of decedents, and in others it is not required at all. (See section I, concerning registration returns.)

For these reasons the subject can be discussed only in general terms, and death rates can be given only for such individual occupations as are not subject to particular rules or fine distinctions concerning the classification. Most of the distinctive occupations, including all the more important ones, are, however, generally stated in simple terms that leave no doubt as to the kind of work done, and for these the data are sufficient for fairly accurate death rates.

The general tables giving the statistics of deaths in relation to occupation are the following:

Table 2, Part I, shows, for the United States, the registration area, and its subdivisions, and the non-registration area the number of deaths of males engaged in each occupation and class of occupations, by color, age, and birthplaces of mothers.

Table 5, Part I, gives the same information for females.

Table 3, Part I, shows, for the United States, the registration area and its subdivisions, and the nonregistration area, the number of deaths at the specified ages of white males engaged in each occupation and class of occupations.

Table 6, Part I, gives the same information for white females.

Table 4, Part I, shows, for the United States, the registration area and its subdivisions, and the nonregistra-

tion area, the number of deaths at the specified ages of colored males engaged in each occupation and class of occupations.

Table 7, Part I, gives the same information for colored females.

Table 8, Part I, shows, for the United States, the registration area and its subdivisions, and the nonregistration area, the number of deaths from each specified disease and class of diseases of males engaged in each occupation and class of occupations.

Table 11, Part I, gives the same information`for females.

Table 9, Part I, shows, for the United States, the registration area and its subdivisions, and the nonregistration area, the number of deaths from each specified disease and class of diseases of white males engaged in each occupation and class of occupations.

Table 12, Part I, gives the same information for white females.

Table 10, Part I, shows, for the United States, the registration area and its subdivisions, and the nonregistration area, the number of deaths from each specified disease and class of diseases of colored males engaged in each occupation and class of occupations.

Table 13, Part I, gives the same information for colored females.

The classification of occupations used in the present statistics is the same as that employed in the Eleventh Census (1890), except that it includes all reported occupations, whereas in 1890 it included only certain specified occupations. Those not comprehended in the statistics given in 1890 are included in the general title "All other" occupations, or "Other occupations" of the particular classes to which they belong. They are comparatively few in number.

Of 360,739 males 10 years of age and over dying in the United States during the census year, 278,147, or 77.1 per cent, were reported as having a gainful occupation. Of females 10 years of age and over there were 324,075 deaths, and 45,491, or 14 per cent, were reported as having a gainful occupation.

In the registration area, as a whole, there were 181,084 deaths reported of males 10 years of age and over, and 136,917, or 75.6 per cent, were engaged in gainful occu-

pations. For the females 10 years of age and over the total number of deaths in this area was 162,969, and of these 21,984, or 13.5 per cent, were engaged in gainful occupations.

The following discussion relates only to occupations in the registration states, ¹ as the population data relating to occupations in the other areas could not be supplied in time to complete the analysis within the period fixed by Congress for publication of the census reports.

In these states the number of deaths during the census year of males 10 years of age and over was 104,511, and 83,815, or 80.2 per cent, were reported as having gainful occupations. Of females 10 years of age and over there were 99,510 deaths, and of this number 13,203, or 13.3 per cent, were reported as engaged in gainful occupations.

The following table shows, for the registration states, the population, deaths, and death rates during the census year, by occupations and classes of occupations, in comparison with 1890:

POPULATION, DEATHS, AND DEATH RATES, BY OCCUPATIONS.

	Dennietien	Doodba	DEATI	H RATE.
OCCUPATIONS.	Population.	Deaths.	1900	1890
MALES.	,		<del></del>	
All occupations	5, 575, 745	88, 815	15.0	13.8
Professional	203, 104	8,109	15.3	15.7
Architects, artists, and teachers of art,				
etc	19,587	229	11.7	12.4
Clergymen	23,485	553	23.5	18.2
Engineers and surveyors	36, 539	300	8.2	5.6
Journalists	9,021	135	15.0	16.8
Lawyers	28, 597	493	17.2	17.7
Musicians and teachers of music	16,008	243	• 15.2	16.0
Physicians and surgeons	29,622	589	19.9	21.6
Teachers (school)	20, 135	246	12.2	10.4
Others of this class	20,110	321	16.0	<b></b>
Clerical and official	424,781	5, 716	13.5	9.8
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of com-	278, 137	3,788	13.6	11.2
panies	43, 430	514	11.8	4.7
Collectors, auctioneers, and agents	73, 958	972	13.1	10.7
Others of this class	29, 256	442	15.1	
Mercantile and trading	493, 994	6,000	12.1	12.3
Apothecaries, pharmacists, etc	14,728	270	18.3	16.2
Commercial travelers	25, 989	147	5.7	5.8
Merchants and dealers	228, 899	3,764	16.4	14.7
Hucksters and peddlers	33, 482	401	12.0	14.1
Others of this class	190, 896	1,418	7.4	•
Public entertainment	87, 888	1,350	15.4	14.5
Hotel and boarding house keepers	19, 969	445	22.3	14.9
Saloon keepers, liquor dealers, bar- tenders, and restaurant keepers	67, 919	905	13.3	14. 4
Personal service, police, and military	149, 164	1,931	12.9	15.4
Barbers and hairdressers	40,007	. 416	10.4	12.5
Janitors and sextons	19,493	324	16.6	17.2
Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United	43, 145	665	15.4	16.2
States	14,851	180	12.1	22.7
Others of this class.	31,668	346	10.9	

¹ Connecticut, District of Columbia, Maine, Massachusetts, Michigan, New Hampshire, New Jersey, New York, Rhode Island, and Vermont.

Population, Deaths, and Death Rates, by Occupations-Con.

	D	70	DEATH RATE.		
occupations.	Population.	Deaths.	1900	1890	
Laboring and servant	800, 983	16, 158	20, 2	22.6	
Laborers (not agricultural) Servants	719, 647 81, 336	14, 895 1, 263	20.7 15.5	25.3 12.9	
Manufacturing and mechanical industry	1,796,928	24, 769	13.8	13.0	
Bakers and confectioners	39, 181	483	12.3	14.6	
Blacksmiths	. 56,840	1,041	18.3	. 15.6	
Boot and shoe makers	1 ' 1	909	9.4	15.3	
Brewers, distillers, and rectifiers	5,840	115	19.7	14.7	
Butchers	38, 228	614	16.1	14.9	
Camentars and upholsterers	1 ' 1	446	18.0	l	
Carpenters and joiners	, ,	3,090	17.2	13.8	
Compositors, printers, and pressmen	25, 581 54, 374	479 658	12.1	16.3 11.1	
Coopers	11,020	262	23.8	21.5	
Engineers and firemen (not locomotive)	71,388	1,119	15.7	13.6	
Glass blowers and glass workers	10,219	110	10.8	9.5	
Hat and cap makers	12,763	228	17.9	19.5	
Iron and steel workers	69,851	748	10.7	9.8	
Leather makers	16,697	206	12.3	10.3	
Leather workers	12,320	216	17.5	13.3	
Machinists	116, 918	1,222	10.5	11.4	
Marble and stone cutters	26, 272	392	14.9	13.8	
Masons (brick and stone)	55, 117	1,097	19.9	15.6	
Mill and factory operatives (textiles) .	150, 783	1,332	8.8	8.1	
Millers (flour and grist)	6,044	161	26.6	17.3	
Painters, glaziers, and varnishers	108, 992	1,769	16.2	13.0	
Plasterers and whitewashers	8,603	146	17.0	17.3	
Plumbers, and gas and steam fitters	48,634	442	9.1	9.7	
Tailors Tinners and tinware makers	83,856	991	11.8	16.5	
Others of this class	19,708 446,140	285 6, 208	14.5 13.9	12.2	
Others of was class	440,140	0, 200	19.9		
Agriculture, transportation, and other outdoor	1, 528, 241	2 <u>4,</u> 196	15.8	12.1	
Boatmen and canalmen	8, 178	154	18.8	20, 1	
Draymen, hackmen, teamsters, etc	185, 552	2,044	11.0	12.1	
Farmers, planters, and farm laborers	958,778	16,899	17.6	11.9	
Gardeners, florists, nurserymen, and					
vine growers	34, 296	591	17.2	14.8	
Livery stable keepers and hostlers	32, 529	395	12.1	12.0	
Lumbermen and raftsmen	13,078	216	16.5	13.1	
Miners and quarrymen	38, 890	373	9.6	7.8	
Sailors, pilots, fishermen, and oyster-	*	. (			
men	47,747	1,321	27.7	22.0	
Steam railroad employees	129, 472	1,395	10.8	9.0	
Stock raisers, herders, and drovers	966   78, 755	31	32.1	19.4	
Others of this class	<i>,</i>	777	9.9		
FEMALES.	90,662	586	6.5		
All occupations	1,587,874	13, 203	8.3	10.5	
An occupations		10, 200			
Ausicians and teachers of music	16, 566	83	5.0	2.4	
Ceachers in schools	91, 964	541	5.9	4.3	
tenographers and typewriters	33,780	92	2,7	1.8	
Bookkeepers, clerks, and copyists	72,713	409	5.6	3.2	
Notel and boarding house keepers	19,755	89	4.5	3.5	
aundresses.	59,300	302	5.1	6.7 11.2	
Turses and midwiveservants	41,912 403,801	397 6,920	9.5	18.2	
artificial flower and paper box makers	12,624	17	1.3	3.5	
Eigarmakers and tobacco workers	12,838	. 52	4.1	3.4	
fill and factory operatives (textiles)	162, 392	644	4.0	5.3	
Ailliners	29,122	171	5.9	)	
Pressmakers and seamstresses	195,176	1,021	5.2	4.4	
Celegraph and telephone operators	7,801	42	5.4	4.1	
	428, 130	2,423	5.7		

# OCCUPATIONS OF MALES.

The following table shows, for the registration states, the number of males reported as engaged in each class of occupations, in the aggregate and in each of four | and deaths in each age group.

age groups, with the deaths in the same classes during the census year, and the percentage of both population

Population and Deaths, by Ages.

	. NUMBER.					PER CENT.			
POPULATION AND DEATHS; CLASSES OF OCCUPATIONS.	All ages.	15-24	25-44	45-64	65 and over.	15-24	25-44	45-64	65 and over.
POPULATION.			_					,	
All occupations	5, 575, 745	1,259,471	2, 680, 241	1, 282, 259	283, 310	22, 6	48.1	23.0	5.1
Professional	203, 104	32, 144	112, 568	47, 125	10,615	15.8	55.4	23. 2	5.2
Clerical and official	424,781	126, 397	194,476	82,989	17,600	29.8	45.8	. 19.5	4.1
Aercantile and trading	493, 994	102,500	252,877	116,506	18,200	20.7	51.2	23.6	3.7
Public entertainment	87,888	10,599	53,417	21, 245	2,471	12.1	60.8	24, 2	2.8
Personal service, police, and military	149, 164	26, 396	79,127	37,015	5, 949	17.7	53.0	24.8	4.0
Laboring and servant	800,983	207, 579	386, 253	164,833	30, 101	25.9	48.2	20.6	3.8
danufacturing and mechanical industry	1,796,928	407, 398	899, 543	398, 684	69,608	22.7	50.1	22, 2	3.9
Agriculture, transportation, and other outdoor	1,528,241	311, 977	669, 231	401,461	127,053	20.4	. 43.8	26.3	8.3
All other occupations	90,062	34,481	32, 749	12,401	1,713	38.0	. 36.1	13.7	1.9
DEATHS.									[
All occupations	83,815	6,486	23, 541	25, 532	27,888	7.7	28.1	30.5	33.3
Professional	3,109	153	857	974	1,121	4.9	27.6	31.3	36.1
Derical and official	5,716	906	2,165	1,652	984	15.9	37.9	28.9	17.2
Jercantile and trading	6,000	266	1,700	2,320	1,707	4.4	28.3	38.7	28.5
Public entertainment	1,350	55	621	506	168	4.1	46.0	37.5	12.4
Personal service, police, and military	1,931	. 156	649	735	381	8.1	33.6	38.1	19.7
Laboring and servant	16,158	1,606	5,382	5, 253	3,812	9.9	33.3	32.5	23.6
Sanufacturing and mechanical industry	. 24,769	1,805	7,514	8,039	7,339	7.3	30.3	32.5	. 29.6
Agriculture, transportation, and other outdoor	24, 196	1,432	4,441	5,895	12, 281	5.9	18.4	24.4	50.8
all other occupations	586	107	212	158	95	18.3	36.2	27.0	16.2

The following table shows, for the registration states, the percentage of males engaged in each class of occupations, in the aggregate, and for each of the age groups given in the preceding table:

PER CENT OF POPULATION IN EACH CLASS.

	AGE.						
CLASSES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 years and over.		
All occupations	100.0	100.0	100.0	100.0	100.0		
Professional	3.6	2.6	4.2	3.7	3.8		
Clerical and official	7.6	10.0	7.2	6.5	6.2		
Mercantile and trading	8.9	8.2	9.4	9.1	6.4		
Public entertainment	1.6	0.8	2.0	1.6	0.9		
Personal service, police and military	2.7	2.1	3.0	2.9	2.1		
Laboring and servant	14.4	16.5	14.4	12.8	10.6		
dustry	32.2	32.3	33.6	31.1	24.6		
outdoor	27.4	24.8	25.0	31.3	44.8		
All other occupations	1.6	2.7	1.2	1.0	0.6		

The age distribution of the population engaged in the different occupations has a great influence upon the comparative death rates, and this distribution is shown for both population and deaths in the tables given for each occupation in detail in the analysis following. In the tables given for the classes of occupations, comparisons are made with the totals for all occupations, and in those for each individual occupation, with the total of the class to which it belongs.

The following table shows, for the registration states, the death rates of males engaged in all occupations and in each class of occupations, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES AT CERTAIN AGES.

	AGE.						
CLASSES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 years and over.		
All occupations	15.0	5.1	8.8	19.9	98.4		
Professional	15.3	4.8	7.6	20.7	105.6		
Clerical and official	13.5	7.2	11.1	19.9	55.9		
Mercantile and trading	12.1	2.6	6.7	19.9	93.8		
Public entertainment	15.4	5.2	11.6	23.8	68.0		
Personal service, police, and military	12.9	5.9	8.2	19.9	64.0		
Laboring and servant	20.2	7.7	13.9	31.9	126.6		
Manufacturing and mechanical industry	13.8	4.4	8.4	20.2	105.4		
outdoor	15.8	4.6	6.6	14.7	96.7		
All other occupations	6.5	3.1	6.5	12.7	55.5		

As shown by the preceding table the death rate of males 10 years of age and over reported as engaged in gainful occupations during the census year was 15 per 1,000. This represents the average death rate for all classes of occupations.

Considering the specific classes of occupations, it will be seen that the highest death rates occurred in the laboring and servant class (20.2); the class engaged in agriculture, transportation, and other out-door pursuits (15.8), and the public entertainment class (15.4). The lowest rates were those of the mercantile and trading class (12.1); the personal service, police, and military class (12.9), and the clerical and official class (13.5). The death rates of laborers and servants were highest at each age.

The following table shows, for the registration states, the deaths of occupied males from certain diseases and classes of diseases during the census year, and the death rates per 100,000 of population in comparison with 1890:

DEATH RATES FROM CERTAIN CAUSES.

	Deaths;	DEATH RATE.		
CAUSE OF DEATH.	1900.	1900	1890	
Malarial fever	261	4.7	11.7	
Typhoid fever	1,962	35.2	40.3	
Rheumatism	409	7.3	9.1	
Consumption	13, 197	236.7	279.7	
Diabetes	719	12.9	7.0	
Diseases of nervous system	10,569	189.6	159.0	
Heart disease	9,484	170.1	131.9	
Other diseases, circulatory system	1,023	18.3		
Pneumonia	8,592	154.1	)	
Other diseases, respiratory system	2,372	42.5	237.3	
Diseases of liver	1,640	29,4	25.4	
Other diseases, digestive system	3, 323	59.6	41.1	
Diseases of urinary system	8,031	144.0	100.6	
Diseases of bones and joints	203	3.6	2.8	
Suicide	1,124	20, 2	15.6	
Other accidents and injuries	6,312	113.2	102.8	
Cancer	3, 181	57.1		

This table shows that the diseases causing the highest mortality in occupied males were consumption (236.7), pneumonia, and other diseases of the respiratory system (196.6), diseases of the nervous system (189.6), and heart disease (170.1). These diseases also caused the highest rates in 1890, but the rate for consumption shows a decrease of about 18 per cent, and that for diseases of the respiratory system of about 21 per cent, as compared with the rates from these diseases in 1890. On the other hand the death rates for the other principal diseases, such as diseases of the nervous system, heart disease, and diseases of the urinary system, were correspondingly higher than in 1890.

### PROFESSIONAL CLASS.

The total number of males engaged in occupations included in this class, in the registration states, was 203,104, or 3.6 per cent of the total males having gainful occupations. The number of deaths in this class was

3,109, or 3.7 per cent of all deaths of occupied males in this area, and the death rate was 15.3 per 1,000. In 1890 the death rate in this class was 15.7.

The following table shows, for the registration states, the number of males in professional occupations at all ages, and in each of 4 age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population.

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	203, 104	32, 144	112, 568	47, 125	10, 615
Per cent at each age		15.8	55.4	23. 2	5.2
Deaths	3, 109	153	857	974	1,121
Per cent at each age		4.9	27.6	31.3	36,1
Death rate	15.3	4.8	7.6	20.7	105, 6
Average rate in all classes	15.0	5.1	- 8.8	19.9	98.4

The preceding table shows that a majority (55.4 per cent) of males having professional occupations were between 25 and 45 years of age, and that in this age group the death rate of males in this class (7.6) was less than the average rate for all occupied males (8.8). At 15 to 24 years the death rate for this class (4.8) was also less than the average rate of all classes (5.1). Above 45 years the rates for this class were higher than the average rates for all classes.

The following table shows, for the registration states, the number of deaths of males in professional occupations during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

- CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever.	14	6.9
Typhoid fever	77	37.9
Rheumatism	15	7.4
Consumption	370	182.2
Diabetes	45	_ 22, 2
Diseases of nervous system	535	263,4
Heart disease	359	176.8
Other diseases, circulatory system	. 51	25.1
Pneumonia	292	143.8
Other diseases, respiratory system	88	43.3
Diseases of liver	59	29.0
Other diseases, digestive system	132	65.0
Diseases of urinary system	342	168.4
Diseases of bones and joints	10	4.9
Suicide	33	16.2
Other accidents and injuries		61.1
Cancer	105	51.7
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This table shows that the highest death rates of males in professional occupations were due to diseases of the nervous system (263.4), consumption (182.2), heart disease (176.8), and diseases of the urinary system (168.4). The rate from diseases of the nervous system in this class was much higher than the average rate from these diseases in all classes (189.6), while that from con-

sumption was much below the average rate for all classes (236.7).

The death rates of males in this class from pneumonia, diseases of the liver, consumption, suicide and other accidents and injuries, and cancer were lower than the average rates from these causes in all classes, but for all other specified causes they were higher than the average.

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.						
OCCUPATIONS.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.		
Professional	15.3	4.8	7.6	20.7	105.6		
Architects, artists, and teachers of							
art, etc	11.7	3.3	6.8	20.0	98.9		
Clergymen	23.5	5.1	6.2	20.8	123.4		
Engineers and surveyors	8.2	4.2	6.2	14.1	86.5		
Journalists	15.0	5.3	6.7	29.2	99.4		
Lawyers	17.2	4.2	6.9	20.1	94.7		
Musicians and teachers of music	15.2	9.3	11.3	18.5	95.0		
Physicians and surgeons	19.9	6.1	8.7	· 21.4	113.7		
Teachers (school)	12.2	4.5	7.0	21.6	97.4		
Others of this class	16.0	3.8	10.0	24.1	99.0		

This table shows that in this class of occupations the highest death rates were those for clergymen (23.5), physicians and surgeons (19.9), and lawyers (17.2). The lowestrates were those for engineers and surveyors (8.2), architects, artists, and teachers of art, etc. (11.7), and school teachers (12.2).

ARCHITECTS, ARTISTS, AND TEACHERS OF ART, ETC.

This title includes architects, artists, teachers of art, designers, draftsmen, sculptors, and inventors.

The number of architects, artists, and teachers of art reported in the registration states was 19,587. The number of deaths in these occupations during the census year was 229, and the death rate was 11.7 per 1,000. The death rates per 1,000 of population, by age groups, were as follows: At 15 to 24 years, 3.3; at 25 to 44 years, 6.8; at 45 to 64 years, 20; and at 65 years and over, 98.9.

The death rate for architects, artists, and teachers of art from consumption (188.9) was slightly higher than the average rate in the professional class (182.2), but the rates were considerably below the average of this class from diseases of the nervous system (architects, artists, and teachers of art, 188.9; professional class, 263.4), pneumonia (architects, artists, and teachers of art, 102.1; professional class, 143.8), and diseases of the urinary organs (architects, artists, and teachers of art, 56.2; professional class, 168.4).

#### CLERGYMEN.

The number of clergymen reported in the registration states was 23,485, and the number of deaths of clergymen during the census year was 553, the death rate being 23.5 per 1,000. In 1890 the rate was 18.2.

The following table shows, for the registration states, the number of clergymen at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	23, 485	584	12, 170	8,209	2,463
Per cent at each age		2.5	51.8	35.0	10.5
Deaths	553	3	75	171	304
Per cent at each age		0.5	13.6	30.9	55.0
Death rate	23.5	5.1	6.2	20.8	123.4
Average rate in this class	15.3	4.8	7.6	20.7	105.6

This table shows that more than 45 per cent of the clergymen in the registration states were over 45 years of age, and that the greatest number of deaths occurred in the age group 65 years and over, or in 10.5 per cent of the population, the death rate in this age group 123.4 per 1,000. The total death rate of clergymen (23.5) was very much higher than the average death rate in the professional class (15.3).

The following table shows, for the registration states, the number of deaths of clergymen during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	4	17.0
Typhoid fever	11	46.8
Rheumatism		
Consumption	29	123.5
Diabetes	8	34.1
Diseases of nervous system	103	438.6
Heart disease	64	272.5
Other diseases, circulatory system	13	55. 4°
Pneumonia	60	255. 5
Other diseases, respiratory system	20	85.2
Diseases of liver	5	21.3
Other diseases, digestive system	25	106.5
Diseases of urinary system	77	327.9
Diseases of bones and joints	1	4.3
Suicide	2	8.5
Other accidents and injuries	12	51.1
Cancer	24	102, 2

This table shows that the highest death rates among clergymen occurred from diseases of the nervous system (438.6), diseases of the urinary system (327.9), heart disease (272.5), and pneumonia (255.5). In comparison

with the average death rates of males in the professional class, the death rates of clergymen from all of these causes were excessively high. The rate from consumption (123.5) was, however, much less than the average rate from this disease in the professional class (182.2). The rate from cancer (102.2) was nearly twice the average rate from this cause in the professional class (51.7), which is partly accounted for by the large number of clergymen of advanced ages.

#### ENGINEERS AND SURVEYORS.

This title includes those engaged in civil, mechanical, mining, electrical, and other engineering professions, surveyors, and electricians.

The number of engineers and surveyors reported in the registration states was 36,539. The number of deaths of engineers and surveyors during the census year was 300, and the death rate was 8.2 per 1,000 of population. In 1890 the death rate was 5.6. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 4.2; at 25 to 44 years, 6.2; at 45 to 64 years, 14.1; and at 65 years and over, 86.5.

The death rates of engineers and surveyors, per 100,000 of population, were above the average of the professional class from accidents and injuries exclusive of suicide (engineers and surveyors, 84.8; professional class, 61.1), suicide (engineers and surveyors, 21.9; professional class, 16.2), and typhoid fever (engineers and surveyors, 43.8; professional, 37.9). From all other causes the death rates of engineers and surveyors were considerably below the average for that class.

#### , JOURNALISTS.

The number of journalists, reported in the registration, states was 9,021. The number of deaths of journalists in the same area during the census year was 135, and the death rate was 15 per 1,000. By age groups the death rates were as follows: At 15 to 24 years, 5.3; at 25 to 44 years, 6.7; at 45 to 64 years, 29.2; and at 65 years and over, 99.4.

The death rate of journalists, per 100,000 of population, from diseases of the urinary organs (232.8) was higher than the average in the professional class (168.4), as was also the rate from consumption (journalists, 188.4; professional class, 182.2), while the rate from diseases of the nervous system was below the average (journalists, 221.7; professional class, 263.4).

#### LAWYERS.

The total number of lawyers reported in the registration states was 28,597. The number of deaths of lawyers during the census year was 493, and the death rate was 17.2 per 1,000. In 1890 the death rate was 17.7.

The following table shows, for the registration states, the number of lawyers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	28, 597	2, 156	15,543	8,696	2, 123
Per cent at each age		7.5	54.4	30.4	7.4
Deaths	493	9	107	175	201
Per cent at each age		1.8	21.7	35.5	40.8
Death rate	17.2	4.2	6.9	20.1	. 94.7
Average rate in this class	15.3	4.8	7.6	20.7	105.6

It will be seen from this table that over 60 per cent of the lawyers reported in the registration states were under 45 years of age, 54.4 per cent being between 25 and 45 years. In this age group the death rate (6.9) was somewhat less than the average rate at this age in the professional class. At 15 to 24 years, and at 45 to 64 years, the rates were about the same as the average rate for the professional class, but at 65 years of age and over the rate was considerably less than the average rate in this class.

The following table shows, for the registration states, the number of deaths of lawyers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	10.5
Typhoid fever	9	31.5
Rheumatism		10.5
Consumption	40	139.9
Diabetes	. 9	31.5
Diseases of nervous system	102	356.7
Heart disease	67	234.3
Other diseases, circulatory system	12	42.0
Pneumonia	38	132.9
Other diseases, respiratory system	13	45.5
Diseases of liver	13	45.5
Other diseases, digestive system	25	87.4
Diseases of urinary system	56	195.8
Diseases of bones and joints	2	7.0
Suicide	4	. 14.0
Other accidents and injuries	16	55.9
Cancer	15	52.5

This table shows that the highest death rate among lawyers occurred from diseases of the nervous system (356.7). This rate was very much higher than the average rate from these diseases in the professional class (263.4). The rate from heart disease (234.3) was also very high, and was much higher than the average rate in the professional class (176.8).

The death rate of lawyers from consumption (139.9) was much below the average rate from this disease in the professional class (182.2), and the rate from pneumonia (132.9) was also less than the average rate from this disease (143.8).

#### MUSICIANS AND TEACHERS OF MUSIC.

The number of musicians and teachers of music reported in the registration states was 16,008. The number of deaths of musicians and teachers of music during the census year was 243, and the death rate was 15.2 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 9.3; at 25 to 44 years, 11.3; at 45 to 64 years, 18.5; and at 65 years and over, 95.

The death rate of musicians and teachers of music from consumption (349.8) was nearly twice as high as the average in the professional class (182.2); the rate was also above the average from heart disease (musicians and teachers of music, 187.4; professional class, 176.8), while the rates were below the average for the professional class from diseases of the nervous system (musicians and teachers of music, 187.4; professional class, 263.4); and diseases of the urinary organs (musicians and teachers of music, 149.9; professional class, 168.4).

### PHYSICIANS AND SURGEONS.

The total number of physicians and surgeons reported in the registration states was 29,622. The number of deaths of physicians and surgeons during the census year was 589, and the death rate was 19.9 per 1,000. In 1890 the rate was 21.6.

The following table shows, for the registration states, the number of physicians and surgeons at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	29,622	1,483	17, 236	8,688	2,137
Per cent at each age		5.0	58.2	29.3	7.2
Deaths	589	9	150	186	243
Per cent at each age		1.5	25.5	31.6	41.3
Death rate	19.9	6.1	8.7	21.4	113.7
Average rate in this class	15.3	4.8	7.6	20.7	105.6

The preceding table shows that the death rate of physicians and surgeons (19.9) was higher than the average death rate in the professional class (15.3), and that the rates were slightly higher than the average in each age group.

The following table shows, for the registration states, the number of deaths of physicians and surgeons during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	1	3.4
Typhoid fever	10	33.8
Rheumatism	3	10.1
Consumption	50	168.8
Diabetes	5	16.9
Diseases of nervous system	120	405.1
Heart disease	64	216.1
Other diseases, circulatory system	9	30.4
Pneumonia	53	178.9
Other diseases, respiratory system	19	64.1
Diseases of liver	,11	37.1
Other diseases, digestive system	27	91.1
Diseases of urinary system	69	232.9
Diseases of bones and joints	2	6.8
Suicide	7	23.6
Other accidents and injuries	14	47.3
Cancer	20	67.5

The highest death rates among physicians and surgeons occurred from diseases of the nervous system (405.1), diseases of the urinary system (232.9), heart disease (216.1), and pneumonia (178.9); and the rates from these diseases were very much higher than the average rates in the professional class. The rate from consumption (168.8) was considerably lower than the average rate in the professional class (182.2).

### SCHOOL TEACHERS.

This title includes professors and teachers in schools and colleges, and private tutors and instructors.

The number of male teachers reported in the registration states was 20,135. The number of deaths of teachers in the same area during the census year was 246, and the death rate was 12.2 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 4.5; at 25 to 44 years, 7; at 45 to 64 years, 21.6; and at 65 years and over, 97.4.

The death rate of teachers from pneumonia (144) was slightly higher than the average for the professional class (143.8), but was below the average from consumption (teachers, 144; professional class, 182.2), and diseases of the nervous system (teachers, 203.6; professional class, 263.4).

#### CLERICAL AND OFFICIAL CLASS.

The total number of males engaged in occupations included in this class in the registration states was 424,781, or 7.6 per cent of the total males having gainful occupations. The number of deaths in this class during the census year was 5,716, or 6.8 per cent of the whole number of deaths of occupied males in this area, and the death rate was 13.5 per 1,000. In 1890 the death rate in this class was 9.8.

The following table shows, for the registration states, the number of males in clerical and official occupations at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	424, 781	126, 397	194, 476	82, 989	17,600
Per cent at each age		29.8	45.8	19.5	4.1
Deaths	5,716	906	2, 165	1,652	984
Per cent at each age		15.9	37.9	• 28.9	17.2
Death rate	13.5	7.2	11.1	19.9	55. 9
Average rate in all classes	15.0	5.1	8.8	19.9	98.4

It will be seen from this table that the death rate in this class (13.5) was slightly lower than the average rate for all occupied males (15). This class contains a larger percentage of males in the age group 15 to 24 years than any other class (29.8), and in this age group the death rate (7.2) was higher than the average rate at this age for all classes (5.1). At 25 to 44 years the death rate of this class (11.1) was also higher than the average rate (8.8). At 45 to 64 years the rate was exactly the same as the average rate (19.9), but at 65 years of age and over the rate for this class (55.9) was very much less than the average rate (98.4).

The following table shows, for the registration states, the number of deaths of males in clerical and official occupations during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	16	3.8
Typhoid fever	198	46.0
Rheumatism	32	7. 8
Consumption	1,292	304.5
Diabetes	77	18.
Diseases of nervous system	654	154. (
Heart disease	572	134.7
Other diseases, circulatory system	82	19.8
Pneumonia	589	138.7
Other diseases, respiratory system	123	29.0
Diseases of liver	133	31. 3
Other diseases, digestive system	267	62. 9
Diseases of urinary system	586	138.0
Diseases of bones and joints	15	3.6
Suicide	104	24.
Other accidents and injuries	235	55. 8
Cancer	160	37.

The greatest mortality in this class was caused by consumption. The death rate from this disease (304.2) was much higher than the average rate for all classes (236.7). The death rates in this class were also above the average from typhoid fever, rheumatism, diabetes,

diseases of the liver, and suicide. They were below the average from diseases of the nervous system, heart disease, pneumonia and other diseases of the respiratory system, diseases of the urinary system, and cancer.

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.						
OCCUPATION.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.		
Clerical and official	13.5	. 7.2	11.1	19.9	55.9		
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of com-	13.6	7.7	13. 3	25.2	90.1		
panies	11.8	2.9	5.1	14.5	28.0		
Collectors, auctioneers, and agents	13.1	3.4	7.5	15.8	60.3		
Others of this class	15.1	3.9	9.2	19.2	71.3		

Of the individual occupations included in this class, the death rate of bookkeepers, clerks, and copyists (13.6) was slightly above the average rate in this class (13.5), but the rates of bankers, brokers, and officials of companies (11.8) and of collectors, auctioneers, and agents (13.1) were below the average. The highest rates at each age occurred among bookkeepers, clerks, and copyists.

# BOOKKEEPERS, CLERKS, AND COPYISTS.

This title includes accountants, bookkeepers, copyists, Government clerks, and all others in ordinary clerical positions, but not stenographers and typewriters.

The total number of bookkeepers, clerks, and copyists reported in the registration states was 278,137. The number of deaths of bookkeepers, clerks, and copyists during the census year was 3,788, and the death rate was 13.6 per 1,000. In 1890 the rate was 11.2.

The following table shows, for the registration states, the number of bookkeepers, clerks, and copyists at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	278, 137	109,562	126, 371	35, 073	4, 163
Per cent at each age		39.4	45.4	12.6	1.5
Deaths	3,788	847	1,679	883	375
Per cent at each age		22.4	44.3	23.3	9.9
Death rate	13.6	7.7	13.3	25, 2	90.1
Average rate in this class	13.5	- 7.2	11.1	19.9	55.9

It will be seen from the preceding table that over 80 per cent of the bookkeepers, clerks, and copyists in the registration states were under 45 years of age, and that the death rates were higher than the average rates for the clerical and official class in every age group.

The following table shows, for the registration states, the number of deaths of bookkeepers, clerks, and copyists during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

		<u> </u>
CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	12	4.3
Typhoid fever	141	50.7
Rheumatism		7.6
Consumption	1,107	398.0
Diabetes	44	15.8
Diseases of nervous system	347	124.8
Heart disease	332	119.4
Other diseases, circulatory system	38	13.7
Pneumonia	403	144.9
Other diseases, respiratory system	79	28.4
Diseases of liver	78	28.0
Other diseases, digestive system	181	65.1
Diseases of urinary system	334	120.1
Diseases of bones and joints	5	1.8
Suicide	59	21.2
Other accidents and injuries	159	57.2
Cancer	78	28.0

The highest death rate among bookkeepers, clerks, and copyists occurred from consumption (398), and the rate from this disease was much higher than the average rate in this class (304.2). The rates from heart disease (119.4), diseases of the nervous system (124.8), and diseases of the urinary system (120.1) were lower than the average rates in this class, but the rate from pneumonia (144.9) was slightly higher than the average (138.7).

# BANKERS, BROKERS, AND OFFICIALS OF COMPANIES.

This title includes bankers and bank officials, commercial and stock brokers, superintendents and other officials of insurance, trust, trade, transportation, and other companies, proprietors and managers, and all others in similar positions of responsibility, as distinguished from ordinary clerical work.

The number of bankers, brokers, and officials of companies reported in the registration states was 43,430. The number of deaths of bankers, brokers, and officials of companies during the census year was 514, and the death rate was 11.8 per 1,000.

The following table shows, for the registration states, the number of bankers, brokers, and officials of companies at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	43,430	2,453	19,065	15,001	6,830
Per cent at each age		5.6	43.9	34.5	15.7
Deaths	. 514	7	98	217	191
Per cent at each age		1.4	19.1	42.2	37.2
Death rate	11.8	2.9	5.1	14.5	28.0
Average rate in this class	13.5	- 7.2	11.1	19.9	55.9

The preceding table shows that the death rates of bankers, brokers, and officials of companies were lower, in the aggregate, and in each age group, than the average rates in this class. Over 50 per cent of the bankers, brokers, and officials of companies in the registration states were more than 45 years of age, and the highest number of deaths occurred in the age group 45 to 64 years, in which the death rate (14.5) was less than the average rate for the class (19.9). At 65 years of age and over, the rate (28) was only about half as high as the average rate in this class (55.9).

The following table shows, for the registration states, the number of deaths of bankers, brokers, and officials of companies during the census year from certain specified causes, and the death rates per 100,000 of population.

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	1	2.3
Typhoid fever	16	36.8
Rheumatism	2	4.6
Consumption	40	92.1
Diabetes	9	20.7
Diseases of nervous system	84	193.4
Heart disease	60	138, 2
Other diseases, circulatory system	20	46.1
Pneumonia	50	115.1
Other diseases, respiratory system	12	27.6
Diseases of liver	13	29.9
Other diseases, digestive system	25	57.6
Diseases of urinary system	76	175.0
Diseases of bones and joints	4	9.2
Suicide	9	20.7
Other accidents and injuries	21	48.4
Cancer	18	41.4

The highest death rate of bankers, brokers, etc., occurred from diseases of the nervous system (193.4), and this was considerably higher than the average rate from these diseases in the clerical and official class (154). The rates from heart disease (138.2), and other diseases of the circulatory system (46.1), and diseases of the urinary organs (175) were higher than the average rates in this class, but the rate from consumption (92.1) was less than one-third of the average rate in this class (304.2).

# COLLECTORS, AUCTIONEERS, AND AGENTS.

This title includes collectors, auctioneers, and claim, commission, real estate, insurance, and other agents.

The number of collectors, auctioneers, and agents reported in the registration states was 73,958. The number of deaths of collectors, auctioneers, and agents during the census year was 972, and the death rate was 13.1 per 1,000. In 1890 the rate was 10.7.

The following table shows, for the registration states, the number of collectors, auctioneers, and agents at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	73, 958	8,466 11.4	36, 711 49. 6	23,763	4, 826 6, 5
Deaths	972	29	274	376	291
Per cent at each age  Death rate	13.1	3.0	28. 2 7. 5	38. 7 15. 8	29. 9 60. 3
Average rate in this class	13.5	7.2	11.1	19.9	55.9

This table shows that about 50 per cent of the collectors, auctioneers, and agents reported in the registration states were between 25 and 45 years of age, and that in this age group the death rate of males in these occupations (7.5) was much lower than the average rate in this class (11.1). The rate at 45 to 64 years was also lower than the average rate in this class, but at 65 years of age and over, it was somewhat higher than the average.

The following table shows, for the registration states, the number of deaths of collectors, auctioneers, and agents during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH,	Deaths.	Death rate.
Malarial fever	2	2.7
Typhoid fever	28	37.9
Rheumatism	7	9.5
Consumption	97	131.2
Diabetes	16	21.6
Diseases of nervous system	162	219.0
Heart disease	133	179.8
Other diseases, circulatory system	17	23.0
Pneumonia	84	113.6
Other diseases, respiratory system	23	31.1
Diseases of liver	. 28	37.9
Other diseases, digestive system	43	58.1
Diseases of urinary system	108	146.0
Diseases of bones and joints	4	5.4
Suicide	32	43.3
Other accidents and injuries	38	51.4
Cancer	43	58.1

The causes of death among collectors, auctioneers, and agents, for which the death rates were higher than the average rates in this class, were diseases of the nervous system, heart disease and other diseases of the circulatory system, diseases of the liver, diseases of the urinary organs, suicide, and cancer. The rates from typhoid fever, consumption, and pneumonia were less than the average rates in this class.

# MERCANTILE AND TRADING CLASS.

The total number of males engaged in occupations included in this class in the registration states was 493,994, or 8.9 per cent of the total males having gainful occupations. The number of deaths in this class during the census year was 6,000, or 7.2 per cent of the whole number of deaths of occupied males in this area, and the death rate was 12.1 per 1,000. In 18.0 the death rate in this class was 12.3.

The following table shows, for the registration states, the number of males engaged in mercantile and trading pursuits, at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24	25 to 44	45 to 64	65 and over.
Population	493, 994	102,500	252,877	116,506	18, 200
Per cent at each age		20.7	51.2	23.6	3.7
Deaths	6,000	266	1,700	2,320	1,707
Per cent at each age		4.4	28.3	38.7	28.5
Death rate	12.1	2.6	6.7	19.9	93.8
Average rate in all classes	15.0	5.1	8.8	19.9	98.4

The preceding table shows that the death rate in this class (12.1) was less than the average rate in all classes (15), and that the rates were less at each age except at 45 to 64 years, in which age group the rate was exactly the same as the average rate (19.9).

The following table shows, for the registration states, the number of deaths of males in mercantile and trading occupations during the census year from certain specified causes, and the death rates per 100,000 of population.

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH,	Deaths.	Death rate.	
Malarial fever	 17	3.4	
Typhoid fever	 140	28.8	
Rheumatism	 27	5.1	
Consumption	 819	165.8	
Diabetes	 96	19.4	
Diseases of nervous system	 847	171.8	
Heart disease	 719	145.	
Other diseases, circulatory system	 114	23.1	
Pneumonia	 659	133.	
Other diseases, respiratory system	 166	33. (	
Diseases of liver	 155	31.4	
Other diseases, digestive system	 269	54. 5	
Diseases of urinary system	 696	140.9	
Diseases of bones and joints	 11	2.5	
Suicide	100	20.2	
Other accidents and injuries	 227	- 46.1	
Cancer	257	52.	

This table shows that the highest death rates in this class were caused by diseases of the nervous system (171.5), consumption (165.8), heart disease (145.5), and diseases of the urinary organs (140.9), but the rates from these causes were generally much less than the average rates in all classes. The only diseases for which death rates in this class were above the average were diabetes and diseases of the liver.

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION BY AGES.

			AGE.		
· CUPATIONS.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.
Mercantile and trading	12.1	2.6	6,7	19.9	93.8
Apothecaries, pharmacists, etc	18.3 5.7 16.4 12.0 7.4	11.7 1.1 4.2 4.0 1.7	11.8 3.8 6.7 8.6 6.5	29.2 9.1 20.4 19.6 20.6	104.3 32.2 104.8 57.9 69.9

The very low death rate of commercial travelers as given in the preceding table (5.7) indicates that probably this occupation was not reported with sufficient accuracy by the physicians in making their returns. It is evident that this rate does not represent the mortality in this class, and this affects to some extent the average rate for the class as a whole, in the aggregate, and for each group. At 25 to 44 years the death rate was highest among the apothecaries, pharmacists, etc. (11.8), being nearly twice as high as the rate for general merchants and dealers (6.7), but at 65 years of age and over the death rate of general merchants and dealers (104.8) was about the same as that of apothecaries, pharmacists, etc. (104.3).

# APOTHECARIES, PHARMACISTS, ETC.

This title includes apothecaries, pharmacists, druggists, and dealers in drugs, chemicals, and medicines.

The number of apothecaries, pharmacists, etc., reported in the registration states was 14,728. The number of deaths of apothecaries, pharmacists, etc., during the census year was 270, and the death rate was 18.3. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 11.7; at 25 to 44 years, 11.8; at 45 to 64 years, 29.2; and at 65 years and over, 104.3.

The death rates of apothecaries, pharmacists, etc., per 100,000 of population, were very much higher than the average for the mercantile and trading class from the following causes: Consumption (305.5), diseases

of the nervous system (271.6), pneumonia (230.9), and diseases of the urinary organs (237.6).

# COMMERCIAL TRAVELERS AND SALESMEN.

The number of commercial travelers reported in the registration states was 25,989. The number of deaths of commercial travelers in the same area during the census year was 147, and the death rate was 5.7 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 1.1; at 25 to 44 years, 3.8; at 45 to 64 years, 9.1; and at 65 years and over, 32.2.

The death rate of commercial travelers per 100,000 of population was highest from diseases of the nervous system (92.3), which was very much less than the average for the mercantile and trading class (171.5). The death rate of commercial travelers from the causes specified were generally much below the average rates in this class.

#### MERCHANTS AND DEALERS.

This title includes all wholesale and retail merchants, storekeepers, and dealers, except retail wine and liquor dealers. The number of merchants and dealers reported in the registration states was 228,899. The number of deaths of merchants and dealers during the census year was 3,764, and the death rate was 16.4 per 1,000. In 1890 the rate was 14.7.

The following table shows, for the registration states, the number of merchants and dealers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND CEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	228, 899	20,646	121,114	73, 149	13,154
· Per cent at each age		9.0	52.9	32.0	5:7
Deaths	3,764	87	807	1,489	1,378
Per cent at each age		2.3	21.4	39.6	36.6
Death rate	16.4	4,2	6.7	20.4	104.8
Average rate in this class	12.1	2.6	6.7	19.9	93.8

This table shows that the death rate of merchants and dealers (16.4) was considerably higher than the average death rate in the mercantile and trading class (12.1), and that the rates were higher at each age except at 25 to 44 years, in which the rate was exactly the same as the average rate in this class (6.7).

The following table shows, for the registration states, the number of deaths of merchants and dealers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	13	5.7
Typhoid fever	77	33.6
Rheumatism	18	7.9
Consumption	375	163.8
Diabetes	71	31.0
Diseases of nervous system	573	250.3
Heart disease	492	214.9
Other diseases, circulatory system	74	32.3
Pneumonia	382	166.9
Other diseases, respiratory system	114	49.8
Diseases of liver	97	42.4
Other diseases, digestive system	180	78.6
Diseases of urinary system	469	204.9
Diseases of bones and joints	7	3.1
Suicide		24.5
Other accidents and injuries	109	47.6
Cancer	186	81.3

The highest death rates among merchants and dealers occurred from diseases of the nervous system (250.3), heart disease (214.9), and diseases of the urinary organs (204.9), and these rates were very much higher than the average rates from the same diseases in this class. The rate from suicide (24.5) was somewhat higher than the average rate in this class (20.2), and that from cancer (81.3) was very high, the average rate from this cause in the mercantile and trading class being 52.

# HUCKSTERS AND PEDDLERS.

The number of hucksters and peddlers reported in the registration states was 33,482. The number of deaths of hucksters and peddlers during the census year was 401, and the death rate was 12 per 1,000. In 1890 the rate was 14.1.

The following table shows, for the registration states, the number of hucksters and peddlers, at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	33, 482	7,260	16,623	7,664	1,364
Per cent at each age		21.7	49.6	22.9	4.1
Deaths	401	29	143	150	79
Per cent at each age		7.2	35.7	37.4	19.7
Death rate	12,0	4.0	8.6	19.6	57.9
Average rate in this class	12.1	2.6	6.7	19.9	93.8

This table shows that the death rate of hucksters and peddlers (12) was about the same as the average rate in the mercantile and trading class (12.1). Over 70 per cent of the hucksters and peddlers reported in the registration states were under 45 years of age, and at these ages the death rates of hucksters and peddlers were higher than the average rates in the mercantile and

trading class. Above 45 years the death rates of hucksters and peddlers were lower than the average rates.

The following table shows, for the registration states, the number of deaths of hucksters and peddlers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

Malarial fever	
Typhoid fever	14.9
Rheumatism	
Consumption 84	250.9
Diabetes	6.0
Diseases of nervous system	128.4
Heart disease	134.4
Other diseases, circulatory system 3	9.0
Pneumonia	107.5
Other diseases, respiratory system	35.8
Diseases of liver	26.9
Other diseases, digestive system	50.8
Diseases of urinary system	119.5
Diseases of bones and joints	
Suicide 5	· 14.9
Other accidents and injuries	65.7
Cancer	62.7

The death rate of hucksters and peddlers from consumption (250.9) was much higher than the average rate from this disease in the mercantile and trading class (165.8), but the rates from the other specified causes were generally much lower than the average rates in this class.

# PUBLIC ENTERTAINMENT CLASS.

The total number of males engaged in occupations included in this class in the registration states was 87,888, or 1.6 per cent of the total males having gainful occupations. The number of deaths in this class during the census year was 1,350, or 1.6 per cent of the whole number of deaths of occupied males in this area, and the death rate was 15.4 per 1,000. In 1890 the death rate in this class was 14.5.

The following table shows, for the registration states, the number of males in this class at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and 'the death rates per 1,000 of population.

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	87,888	10,599	53,417	21, 245	2, 471
Per cent at each age Deaths	1,350	12.1 55	60.8	24. 2 506	2.8 168
Per cent at each age  Death rate	15.4	4.1 5.2	46.0 11.6	37.5 23.8	12. 4 68. 0
Average rate in all classes	15.4	5.1	8.8	19.9	98.4

The preceding table shows that the death rate in this class (15.4) was slightly higher than the average rate in all classes (15). The rates in this class were considerably above the average at 25 to 44 years, and at 45 to 64 years, but were below the average at 65 years of age and over. For those 15 to 24 years, the rate (5.2) was about the same as the average rate (5.1).

The following table shows, for the registration states, the number of deaths of males in this class during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	3.4
Typhoid fever	24	27.3
Rheumatism	9	10.2
Consumption	236	268.5
Diabetes	11	<b>4</b> 15.9
Diseases of nervous system	169	192.3
Heart disease	126	143.4
Other diseases circulatory system	18	20.5
Pneumonia	146	166.1
Other diseases respiratory system	25	28.4
Diseases of liver	98	111.5
Other diseases digestive system	64	72.8
Diseases of urinary system	152	172.9
Diseases of bones and joints	2	2.3
Suicide	21	23.9
Other accidents and injuries	57	64.9
Cancer	31	35.3
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In this class the death rates from rheumatism (10.2), consumption (268.5), diabetes (15.9), diseases of the nervous system (192.3), pneumonia (166.1), diseases of the liver (111.5), and other diseases of the digestive system (72.8), diseases of the urinary organs (172.9), and suicide (23.9) were all higher than the average rates from these causes in all classes. The rate from diseases of the digestive system (184.3) was excessively high, being more than twice the average rate from these diseases in all classes (89).

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.						
OCCUPATIONS.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.		
Public entertainment	, 15.4	5.2	11.6	23.8	68.0		
Hotel and boarding house keepers Saloon keepers, liquor dealers, bar-	22.3	11.2	11.1	25.8	82.1		
tenders, and restaurant keepers	13.3	4.9	11.7	22.6	47.5		

This table shows that the death rate of hotel and boarding house keepers (22.3) was much higher than that of saloon keepers, liquor dealers, etc. (13.3), and that it was higher in each age group except at 25 to 44

years, in which group the death rate of saloon keepers, liquor dealers, etc. (11.7) was slightly higher than that of hotel and boarding house keepers (11.1).

# HOTEL AND BOARDING HOUSE KEEPERS.

The number of hotel and boarding house keepers reported in the registration states was 19,969. The number of deaths of hotel and boarding house keepers during the census year was 445, and the death rate was 22.3 per 1,000. In 1890 the rate was 14.9.

The following table shows, for the registration states, the number of hotel and boarding house keepers at all ages and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	19,969	535	9,809	8, 140	1,461
Per cent at each age		2.7	49.1	40.8	7.3
Deaths	445	6	109	210	120
Per cent at each age		1.3	24.5	47.2	27.0
Death rate	22.3	11.2	11.1	25.8	82.1
•Average rate in this class	15.4	5.2	11.6	23.8	68.0
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This table shows that the death rate of hotel and boarding house keepers (22.3) was much higher than the average rate in this class (15.4). About 50 per cent of the persons reported in these occupations in the registration states were between 25 and 45 years of age, and in this age group the death rate of hotel and boarding house keepers (11.1) was slightly lower than the average rate in this class (11.6). About 40 per cent were between 45 and 65 years of age, and in this age group the death rate (25.8) was higher than the average rate in this class (23.8).

The following table shows, for the registration states, the number of deaths of hotel and boarding house keepers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever		
Typhoid fever		35.1
Rheumatism	5	25.0
Consumption	42	210.8
Diabetes	5	25.0
Diseases of nervous system	68	340.5
Heart disease	64	320. 5
Other diseases, circulatory system	10	50.1
Pneumonia	43	215. 3
Other diseases, respiratory system	8	40.1
Diseases of the liver	19	95.1
Other diseases, digestive system	23	115.2
Diseases of the urinary system	66	330.5
Diseases of bones and joints	. 1	5.0
Suicide	7	35.1
Other accidents and injuries	15	75. I
Cancer	12	60.7

The death rates of hotel and boarding-house keepers from diseases of the nervous system (340.5), heart disease (320.5), pneumonia (215.3), and diseases of the urinary system (330.5) were all very high, being much higher than the average rates from these diseases in this class. The rate from consumption (210.3) was much less than the average rate in this class (268.5), but for the other specified diseases the death rates of hotel and boarding-house keepers were generally higher than the average rates in this class.

#### SALOON AND RESTAURANT KEEPERS.

This title includes saloon keepers, bartenders, retail wine and liquor dealers, restaurant keepers, and keepers of billiard saloons, and bowling alleys.

The number of males engaged in these occupations in the registration states was 67,919, and the number of deaths during the census year was 905, the death rate per 1,000 being 13.3. In 1890 the rate was 14.4.

The following table shows, for the registration states, the number of saloon and restaurant keepers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	67, 919	10,064	43,608	13, 105	1,010
Per cent at each age		14.8	64.2	19.3	1.5
Deaths	905	49	512	296	48
Per cent at each age		5.4	56.6	32.7	• 5.3
Death rate	13.3	4.9	11.7	22.6	47.5
Average rate in this class	15.4	5.2	11.6	23.8	68.0

This table shows that the death rate of saloon and restaurant keepers, bartenders, etc. (13.3), was lower than the average rate in this class (15.4). Nearly 80 per cent of the persons reported in these occupations in the registration states were under 45 years of age, and in the age group 25 to 44 the rate was higher than the average rates in this class. In the age groups above 45 years the rates were lower than the average rates.

The following table shows, for the registration states, the number of deaths of saloon and restaurant keepers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	4.4
Typhoid fever	17	25.0
Rheumatism	4	5.9
Consumption	194	285.6
Diabetes	9	13.3
Diseases of nervous system	101	148.7

DEATH RATES FROM CERTAIN CAUSES—Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Heart disease	62	91.3
Other diseases, circulatory system	8	11.8
Pneumonia	103	151.7
Other diseases, respiratory system	17	25.0
Diseases of liver	· 79	116.3
Other diseases, digestive system	41	- 60.4
Diseases of urinary system	86	126.6
Diseases of bones and joints	1	1.5
Suicide	14	20.6
Other accidents and injuries	42	61.8
Cancer	19	28.0

The highest death rates of saloon and restaurant keepers, bartenders, etc., were due to consumption (285.6), pneumonia (151.7), and diseases of the nervous system (148.7). The rates from consumption (285.6) and diseases of the liver (116.3) were also higher than the average rates from these diseases in this class, but the rates from the other specified causes were generally much lower than the average in this class.

# PERSONAL SERVICE, POLICE, AND MILITARY CLASS.

The total number of males engaged in occupations included in this class, in the registration states, was 149,164, or 2.7 per cent of the total males having gainful occupations. The number of deaths in this class during the census year was 1,931, or 2.3 per cent of the whole number of deaths of the occupied males in this area, and the death rate was 12.9 per 1,000. In 1890 the death rate in this class was 15.4.

The following table shows, for the registration states, the number of males in this class at all ages and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	149, 164	26,396	79, 127	87,015	5, 949
Per cent at each age		17.7	53.0	24.8	4.0
Deaths	1,931	156	649	735	381
Per cent at each age		2.1	33.6	38.1	19.7
Death rate	12.9	5.9	8.2	19.9	. 64.0
Average rate in all classes	15.0	5.1	8.8	19.9	98.4

This table shows that the death rate in this class (12.9) was less than the average in all classes (15), and that the rate was lower at 25 to 44 years (8.2) than the average rate at this age (8.8), also at 65 years and over, in which age group the rate in this class (64) was much less than the average rate (98.4). At 15 to 24 years, the death rate in this class (5.9) was slightly higher than the average rate (5.1), and at 45 to 64 years it was exactly the same as the average rate in all classes (19.9).

The following table shows, for the registration states, the number of deaths of males in this class during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	13	8.7
Typhoid fever	57	38.2
Rheumatism	10	6.7
Consumption	380	254.8
Diabetes	13	8.7
Diseases of nervous system	216	144.8
Heart disease	188	126.0
Other diseases, circulatory system	26	17.4
Pneumonia	221	148.2
Other diseases, respiratory system	47	31.5
Diseases of liver	42	28.2
Other diseases, digestive system	72	48.8
Diseases of urinary system	217	145. 5
Diseases of bones and joints	4	2.7
Suicide	41	27. 5
Other accidents and injuries	125	83.8
Cancer	64	42.9

The death rates in this class from consumption (254.8), typhoid fever (38.2), malarial fever (8.7), diseases of the urinary system (145.5), and suicide (27.5) were higher than the average rates from these diseases in all classes, but the rates due to all other specified causes were lower than the average rates.

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.					
OCCUPATION.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.	
Personal service, police, and						
military	12.9	5.9	8.2	19.9	64.0	
Barbers and hairdressers	10.4	5.7	8.7	19.5	90.9	
Janitors and sextons	16.6	2.8	9.1	20.3	43.9	
Policemen, watchmen, and detectives	15.4	2.0	7.2	19.4	65.6	
Soldiers, sailors, and marines (United						
States)	12.1	6.5	9.5	32.2	198.6	
Others of this class	10.9	7.3	8.0	18.3	68.8	

This table shows that of the individual occupations included in this class, the death rates were above the average for the class (12.9) among janitors and sextons (16.6) and policemen, watchmen, and detectives (15.4). The lowest rate in this class was that of barbers and hairdressers (10.4).

#### BARBERS AND HAIRDRESSERS.

The number of barbers and hairdressers reported in the registration states was 40,007, and the number of deaths of barbers and hairdressers during the census

PART I----XVIII

year was 416, the death rate per 1,000 being 10.4. In 1890 the rate was 12.5.

The following table shows, for the registration states, the number of barbers and hairdressers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	40,007	10,103	23, 390	5,687	462
Per cent at each age		25.3	58.5	14.2	1.2
Deaths	416	58	203	111	42
Per cent at each age		13.9	48.8	26.7	10.1
Death rate	10.4	5.7	8.7	19.5	90.9
Average rate in this class	12.9	. 5.9	8.2	19.9	64.0

This table shows that the death rate of barbers and hairdressers in the registration states (10.4) was lower than the average rate in this class (12.9). Over 80 per cent of the barbers and hairdressers in this area were under 45 years of age, 58.5 per cent being between 25 and 45 years. The highest number of deaths occurred in this age group, and the death rate (8.7) was slightly higher than the average rate in this class (8.2). At 15 to 24 years, and at 45 to 64 years, the death rates of barbers and hairdressers were lower than the average rates in this class, but at 65 years of age and over, the rate was considerably higher than the average.

The following table shows, for the registration states, the number of deaths of barbers and hairdressers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	1	2.5
Typhoid fever	16	40.0
Rheumatism	1	2.5
Consumption	134	334.9
Diabetes	2	5.0
Diseases of nervous system	30	75.0
Heart disease	41	102.5
Other diseases, circulatory system	7	17.5
Pneumonia	31	77.5
Other diseases, respiratory system	12	30.0
Diseases of liver	13	32.5
Other diseases, digestive system	16	40.0
Diseases of urinary system	36	90.0
Diseases of bones and joints	1	2.5
Suicide	12	30.0
Other accidents and injuries	18	45.0
Cancer	11	27.5
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The highest death rate among barbers and hairdressers was due to consumption (334.9) and this was very much higher than the average rate from this disease in this class (254.8). The rates from typhoid fever, dis-

eases of the circulatory system other than heart disease, diseases of the liver, and suicide, were all higher than the average rates in this class, but the rates due to the other specified causes were generally much lower than the average.

#### JANITORS AND SEXTONS.

The number of janitors and sextons reported in the registration states was 19,493, and the number of deaths of janitors and sextons during the census year was 324, the death rate per 1,000 being 16.6. In 1890 the rate was 17.2.

The following table shows, for the registration states, the number of janitors and sextons at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	19,493	1,430	8,170	7,885	1,957
Per cent at each age		7.3	41.9	40.5	10.0
Deaths	324	4	74	160	86
Per cent at each age		1.2	22,8	49.4	26.5
Death rate	16.6	2.8	9.1	20.3	43.9
Average rate in this class	12.9	5.9	8.2	19.9	64.0
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This table shows that the death rate of janitors and sextons in the registration states (16.6) was considerably higher than the average rate in this class (12.9), and that the rates were higher in the age groups 25 to 44 and 45 to 64 years, which included over 80 per cent of the janitors and sextons reported. At 15 to 24 years of age and at 65 years and over the death rates of janitors and sextons were lower than the average rates in this class.

The following table shows, for the registration states, the number of deaths of janitors and sextons during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever.	1	5.1
Typhoid fever	. 5	25.7
Rheumatism		<i></i>
Consumption	49	251.4
Diabetes		
Diseases of nervous system	. 37	189.8
Heart disease	30	153.9
Other diseases, circulatory system	. 5	25.7
Pneumonia	62	318.1
Other diseases, respiratory system	. 8	41.0
Diseases of liver	. 2	10.3
Other diseases, digestive system	. 16	82.1
Diseases of urinary system		241.1
Diseases of bones and joints		
Suicide		41.0
Other accidents and injuries		66.7
Cancer	1	66.7

The death rate of janitors and sextons from pneumonia (318.1) was excessively high, being more than twice the average rate in this class (148.2). The rate from diseases of the urinary organs (241.1) was also very much higher than the average rate in this class (145.5). The rate from consumption (251.4) was slightly lower than the average rate in this class (254.8).

# POLICEMEN, WATCHMEN, AND DETECTIVES.

The number of policemen, watchmen, and detectives reported in the registration states was 43,145, and the number of deaths during the census year was 665, the death rate being 15.4 per 1,000. In 1890, the rate was 16.2.

The following table shows, for the registration states, the number of policemen, watchmen, and detectives at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

. Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH BATES.	All ages.	, 15 tò 24.	25 to 44.	45 to 64.	65 and over.
Population Per cent at each age	43,145	1,534 3.6	22, 160 51. 4	16,665 38.6	2,715 6.3
Deaths	665	3 0.5	160 24.1	323 48.6	178 26.8
Per cent at each age  Death rate	15.4	2.0	7.2	19.4	65.6
Average rate in this class	12.9	5.9	8.2	19.9	64.0

This table shows that the death rate of policemen, watchmen, and detectives was higher than the average rate in this class (12.9), but that the rates were lower in each of the age groups up to 65 years. At 65 years and over, the death rate of policemen, watchmen, and detectives (65.6) was slightly higher than the average rate in this class (64). The greatest number of deaths of policemen, watchmen, and detectives occurred between the ages of 45 and 65 years, and in this age group the rate (19.4) was about the same as the average rate in this class (19.9).

The following table shows, for the registration states, the number of deaths of policemen, watchmen, and detectives during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

. CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	2	4.6
Typhoid fever		20.9
Rheumatism	6	13.9
Consumption		136.7
Diabetes	4	9.3
Diseases of nervous system	105	243.4
Heart disease	77	178.5
Other diseases, circulatory system	10	23.2
Pneumonia	75	173.8
Other diseases, respiratory system	17	39.4

DEATH RATES FROM CERTAIN CAUSES-Continued.

CAUSE OF DEATH.	Deaths.	Death Rate.
Diseases of liver	. 17	39.4
Other diseases, digestive system	. 23	53.3
Diseases of urinary system	. 94	217.9
Diseases of bones and joints		
Suicide	. 13	30.1
Other accidents and injuries	. 60	139.1
Cancer	. 26	60.3

The highest death rates of policemen, watchmen, and detectives were due to diseases of the nervous system (243.4), diseases of the urinary system (217.9), heart disease (178.5), and pneumonia (173.8), and the rates from these diseases were all much higher than the average rates in this class. The rate from accidents and injuries other than suicide, (139.1) was very much higher than the average rate (83.8) and the rates from suicide, cancer, rheumatism, diseases of the liver, and other diseases of the digestive system were also higher than the average rates in this class, but the rate due to consumption (136.7) was very much lower than the average rate in this class (254.8).

# SOLDIERS, SAILORS, AND MARINES (UNITED STATES SERVICE).

The number of soldiers, sailors, and marines reported in the registration states was 14,851; the number of deaths of soldiers, sailors, and marines during the census year was 180; and the death rate was 12.1 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 6.5; at 25 to 44 years, 9.5; at 45 to 64 years, 32.2; and at 65 years and over, 198.6.

The death rates of soldiers, sailors, and marines per 100,000 of population were above the average for the class, from accidents and injuries exclusive of suicide (141.4) and typhoid fever (80.8). The death rates from other causes were generally below the class average.

#### LABORING AND SERVANT CLASS.

The total number of males engaged in occupations included in this class in the registration states was 800,983, or 14.4 per cent of the total males having gainful occupations. The number of deaths in this class during the census year was 16,158, or 19.3 per cent of the whole number of deaths of occupied males in this area, and the death rate was 20.2 per 1,000. In 1890 the death rate in this class was 22.6.

The following table shows, for the registration states, the number of males in this class at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	800, 983	207,579	386, 253	164, 833	30, 10
Per cent at each age		25.9	48.2	20.6	3.8
Deaths	16,158	1,606	5,382	5,253	3,812
Per cent at each age		9.9	33.3	32.5	23.6
Death rate	20. 2	7.7	13.9	31.9	126.6
Average rate in all classes	15.0	5.1	8.8	19.9	98.4

The preceding table shows that about 75 per cent of the population in the laboring and servant class were under 45 years of age. The death rate of this class (20.2) was much higher than the average rate of all classes (15), and the rates were higher in each age group than the average rates at the same ages in all classes.

The following table shows, for the registration states, the number of deaths of males in this class during the census year from certain specified causes, and the death rates per 100,000 of population:

Death Rates from Certain Causes.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever.	43	5.4
Typhoid fever	409	51.1
Rheumatism	53	6.6
Consumption	3,018	376.8
Diabetes	63	7.9
Diseases of nervous system	1,601	199.9
Heart disease	1,542	192.5
Other diseases, circulatory system	128	16.0
Pneumonia	1,996	249.2
Other diseases, respiratory system	513	64.0
Diseases of liver	256	32.0
Other diseases, digestive system	626	78.2
Diseases of urinary system	1,340	167.3
Diseases of bones and joints	48	6.0
Suicide	165	20.6
Other accidents and injuries	1,764	220.2
Cancer	533	66.5

In comparison with the average death rates from the specified causes, the death rates of laborers and servants from consumption (376.8) was very much higher than the average rate (236.7), and the rate from pneumonia (249.2) was also much higher than the average rate from this disease (154.1). The only diseases in which the death rates of this class were lower than the average rate were rheumatism, diabetes, and diseases of the circulatory system other than heart disease.

The following table shows the comparative death rates of males in each occupation in this class, at all

ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.					
OCCUPATIONS.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.	
Laboring and servant	20.2	7.7	13.9	81.9	126.6	
Laborers (not agricultural)	20.7 15.5	8. 0 6. 0	14.0 13.5	31.6 36.0	127. 3 110. 7	

The preceding table shows that the death rates of laborers were higher than those of servants at each age, except at 45 to 64 years, in which group the death rate of servants (36) was considerably higher than that of laborers (31.6).

#### LABORERS.

This title includes all persons reported as laborers, excepting agricultural laborers.

The number of laborers reported in the registration states was 719,647, and the number of deaths of laborers during the census year was 14,895, the death rate per 1,000 being 20.7. In 1890 the rate was 25.3.

The following table shows, for the registration states, the number of laborers (not agricultural) at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	719,647	184, 404	341,508	154,081	28, 963
Per cent at each age		25.6	47.5	21.4	4.0
Deaths	14,895	1,467	4,776	4,866	3,686
Per cent at each age		9.8	32.1	32.7	24.7
Death rate	20.7	8.0	14.0	31.6	127.3
Average rate in this class	20.2	7.7	13.9	31.9	126.6

This table shows that the death rates of laborers (not agricultural) in the aggregate and at each age were higher than the rates for the laboring and servant class, but the average rates for this class are determined largely by the deaths of the laborers themselves, as they represent the great majority in this class. In comparison with the total death rate of males in all occupations, it will be seen that the death rate of laborers (20.7) was much higher than the average death rate of all occupied males (15). At 15 to 24 years the death rate of laborers (8) was 2.9 per 1,000 higher than the average rate of all males at these ages (5.1); at 25 to 44 years, the average death rate of all occupied males was 8.8, and that of laborers was 14. At 45 to 64 years, the average death rate of all occupied males was 19.9, and that of laborers was 31.6; and at 65 years of age and over, the death rate of all occupied males was 98.4, and that of laborers was 127.3.

The following table shows, for the registration states, the number of deaths of laborers (not agricultural) during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	39	5.4
Typhoid fever	373	51.8
Rheumatism	50	6.9
Consumption	2,668	370.7
Diabetes	57	7.9
Diseases of nervous system	1,507	209.4
Heart disease	1,423	197.7
Other diseases, circulatory system	115	16.0
Pneumonia	1,840	255.7
Other diseases, respiratory system	488	67.8
Diseases of liver	235	32.7
Other diseases, digestive system	576	80.0
Diseases of urinary system	1,201	166.9
Diseases of bones and joints	45	6.3
Suicide	153	21.3
Other accidents and injuries	1,692	235.1
Cancer	497	69.1
	1	1

The death rates of laborers were higher than those of all occupied males from each of the causes specified in the preceding table, except rheumatism, diabetes, and diseases of the circulatory system other than heart disease. The death rate of laborers from consumption (370.7) was excessively high, the average rate from this disease in all occupied males being 236.7. The rate from pneumonia (255.7) was also very much higher than the average rate from this disease in all occupied males (154.1), and the rate from accidents and injuries other than suicide (235.1) was more than twice the average rate from these causes in all occupied males (113.2).

# SERVANTS.

The number of servants reported in the registration states was 81,336, and the number of deaths of servants during the census year was 1,263, the death rate being 15.5 per 1,000. In 1890 the rate was 12.6.

The following table shows, for the registration states, the number of servants, at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	81, 336	23,175	44,745	10,752	1, 138-
Per cent at each age		28.5	55.0	13.2.	1.4
Deaths	1,263	139	606	387	126
Per cent at each age		11.0	48.0	30.6	10.0
Death rate	15.5	6.0	13.5	36.0	110.7
Average rate in this class	20.2	7.7	13.9	31.9	126.6-

This table shows that the death rate of servants (15.5) was less than the death rate of laborers (20.7), but was slightly higher than the average death rate in all occupied males (15). Over 80 per cent of the male servants reported in the registration states were under 45 years of age. The greatest number of deaths occurred in the age group 25 to 44 years, and in this age group the death rate of servants (13.5) was nearly as high as that of laborers (14) and was very much higher than the average rate of all occupied males at these ages (8.8).

The following table shows, for the registration states, the number of deaths of servants during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	4	4.9
Typhoid fever	36	44.3
Rheumatism'	3	3.7
Consumption	350	430.3
Diabetes	6	7.4
Diseases of nervous system	94	115.6
Heart disease	119	146.3
Other diseases, circulatory system	13	16.0
Pneumonia	156	191.8
Other diseases, respiratory system	25.	30.7
Diseases of liver	21	, 25.8
Other diseases, digestive system	50	61.5
Diseases of urinary system	139	170.9
Diseases of bones and joints	3	3.7
Suicide	12	14.8
Other accidents and injuries	72	88.5
Cancer	36	44.3
	1	

The high death rates of servants, as compared with the average rates for all occupied males, was largely due to the excessive death rates from consumption, pneumonia, and diseases of the urinary organs. The death rate of servants from consumption (430.3) was nearly twice the average rate from this disease in all occupied males (236.7). The rates from diseases of the nervous system (115.6) and heart disease (146.3) were very much below the average rates from these diseases in all occupied males.

# MANUFACTURING AND MECHANICAL INDUSTRY CLASS.

The total number of males engaged in occupations included in this class in the registration states was 1,796,928, or 32.2 per cent of the total males having gainful occupations. The number of deaths in this class during the census year was 24,769, or 29.6 per cent of the whole number of deaths of occupied males in this area, and the death rate was 13.8 per 1,000. In 1890 the death rate in this class was 13.

The following table shows, for the registration states, the number of males in this class at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population.

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	1, 796, 928	407, 398	899, 543	398,684	69, 608
Per cent at each age		22.7	50.1	22.2	3.9
Deaths	24, 769	1,805	7,514	8,039	7,339
Per cent at each age		7.3	30.3	32.5	29.6
Death rate	13.8	4.4	8.4	20.2	105.4
Average rate in all classes.	15.0	. 5.1	8.8	19.9	98.4

This table shows that the death rate of males engaged in manufacturing and mechanical pursuits (13.8) was less than the average rate of males in all classes of occupations (15), and that the rates were lower in each age group up to 45 years. Above the age of 45 years the rates in this class were higher than the average rates of all classes.

The following table shows, for the registration states, the number of deaths of males in this class during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial feyer	* 84	4.7
Typhoid fever	529	29.4
Rheumatism	123	6.8
Consumption	4,710	262.1
Diabetes	202	11.2
Diseases of nervous system	3,102	172.6
Heart disease	2,696	150.0
Other diseases, circulatory system	295	16.4
Pnéumonia	2,496	138.9
Other diseases, respiratory system	760	42.3
Diseases of liver	479	26.7
Other diseases, digestive system	877	48.8
Diseases of urinary system	2,419	134.6
Diseases of bones and joints	57	3.2
Suicide	366	20.4
Other accidents and injuries	1,589	88.4
Cancer	957	53.3

The death rate from consumption in this class (262.1) was higher than the average rate from this disease in all classes (236.7), but the rates from all other causes, except suicide, were less than the average rates, being comparatively low from diseases of the nervous system, heart disease, pneumonia, and diseases of the urinary system. The rate from suicide (20.4) was about the same as the average rate from this cause in all classes (20.2).

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.					
OCCUPATIONS.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.	
Manufacturing and mechanical						
industry	13.8	4.4	8.4	20.2	105.4	
Bakers and confectioners	12.3	4.5	7.9	23.4	105.8	
Blacksmiths	18.3	3.8	7.6	20.0	134.3	
Boot and shoe makers	9.4	2.7	3.4	11.2	77.9	
Brewers, distillers, and rectifiers	19.7	1.8	12.2	32.4	138.9	
Butchers	16.1	5.5	10.4	29.5	133.6	
Cabinetmakers and upholsterers	18.0	4.6	10.5	19.8	109.6	
Carpenters and joiners	17.2	4.2	6.8	16.4	98.9	
Cigarmakers and tobacco workers	18.7	5, 9	14.6	31.0	120.6	
Compositors, printers, and pressmen	12.1	5.0	12.3	20.0	108.8	
Coopers	23.8	3.2	9.6	23.9	152.1	
Engineers and firemen (not locomo-	. 1			ĺ		
tive)	15.7	6.4	10.2	23.1	107.2	
Glass blowers and glass workers	10.8	4.6	10.9	21.8	82.3	
Hat and cap makers	17.9	5.4	13.1	32.9	173.1	
Iron and steel workers	10.7	3.2	7.8	22.0	100.4	
Leather makers	12.3	3.5	7.8	19.7	94.2	
Leather workers	17.5	3.4	7.5	23.7	94.6	
Machinists	10.5	3.9	6.6	20.3	92.1	
Marble and stone cutters	14.9	3.4	9.3	24.7	122.9	
'Masons (brick and stone)	19.9	5.3	9.1	21.8	112.0	
Mill and factory operatives (textiles).	8.8	4.1	7.6	18.2	119.9	
Millers (flour and grist)	26.6	5.8	10.5	15.6	164.9	
Painters, glaziers, and varnishers	16.2	5.3	11.3	24.3	97.8	
Plasterers and whitewashers	17.0	7.8	10.7	23.5	88.4	
Plumbers, and gas and steam fitters	9.1	4.6	10.4	16.6	34.6	
Tailors	11.8	2.6	5.6	19.9	113.6	
Tinners and tinware makers	14.5	5.0	9.6	22.5	112.0	
Others of this class	13.9	5.1	8.4	20.3	108.0	

Considering the individual occupations included in this class, the preceding table shows that the highest death rates occurred among millers (26.6), coopers (23.8), and brick and stone masons (19.9); and the lowest rates among boot and shoe makers (9.4), plumbers, and gas and steam fitters (9.1), and mill and factory operatives (8.8).

The variations in the death rates at the different ages are largely due to differences in the ages of the population employed in the respective occupations, and the percentage of population at each age, as shown in the small tables given for the individual occupations following, and the differences should be taken into consideration in comparing the rates in this class.

# BAKERS AND CONFECTIONERS.

The number of bakers and confectioners reported in the registration states was 39,181, and the number of deaths of bakers and confectioners during the census year was 483, the death rate being 12.3 per 1,000. In 1890 the rate was 14.6.

The following table shows, for the registration states,

the number of bakers and confectioners at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
39, 181	9,200	21,566	7,106	992
	23.5	55.0	18.1	2,5
483	· 41	170	166	105
	8.5	35.2	34.4	21.7
12.3	4.5	. 7.9	23.4	105.8
13.8	4.4	8.4	20.2	105.4
	39, 181 483	39, 181 9, 200 23.5 483 41 8.5 12.3 4.5	39,181 9,200 21,566 23.5 55.0 483 41 170 8.5 35.2 12.3 4.5 7.9	39,181 9,200 21,566 7,106 23.5 55.0 18.1 483 41 170 166 8.5 35.2 34.4 12.3 4.5 7.9 23.4

This table shows that the death rate of bakers and confectioners (12.3) was lower than the average rate in this class (13.8). More than 75 per cent of the bakers and confectioners reported in the registration states were under 45 years of age, and in the age group 25 to 44 years the death rate of bakers and confectioners was lower than the average rate, but in the other age groups the rates were slightly higher than the average rates in this class.

The following table shows, for the registration states, the number of deaths of bakers and confectioners during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever		
Typhoid fever	14	35.7
Rheumatism	' 1	2.6
Consumption	98	250.1
Diabetes	5	12.8
Diseases of nervous system	63	160.8
Heart disease	40	102.1
Other diseases, circulatory system	4	10.2
Pneumonia	46	117.4
Other diseases, respiratory system	15	38.3
Diseases of liver	18	45.9
Other diseases, digestive system	23	58.7
Diseases of urinary system	57	145.5
Diseases of bones and joints		7.7
Suicide	6	15.3
Other accidents and injuries	24	61.3
Cancer	. 20	51.0

The highest death rates of bakers and confectioners were due to consumption (250.1), diseases of the urinary organs (145.5), diseases of the nervous system (160.8), and pneumonia (117.4), but the rates due to all of these diseases except diseases of the urinary organs were lower than the average rates in this class. The rates from diseases of the liver (45.9) and other diseases of the digestive system (58.7) were much higher than the average rates from these diseases in this class.

#### BLACKSMITHS.

This title includes blacksmiths and horseshoers and their apprentices and helpers. The number of blacksmiths reported in the registration states was 56,840, and the number of deaths of blacksmiths during the census year was 1,041, the death rate being 18.3 per 1,000. In 1890 the rate was 15.6.

The following table shows, for the registration states, the number of blacksmiths at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	56, 840	8, 207	28, 677	16, 338	3,424
Per cent at each age		14.4	50.5	28.7	1 6.0
Deaths	1,041	31	219	327	460
Per cent at each age		3.0	21.0	31.4	44.2
Death rate	18.3	3.8	7.6	20.0	134.3
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of blacksmiths (18.3) was much higher than the average death rate of males engaged in manufacturing and mechanical industries (13.8). About 50 per cent of the blacksmiths reported in the registration states were between 25 and 45 years of age, and in this age group the death rate of blacksmiths (7.6) was less than the average rate in this class. It was also less at 15 to 24 years, and at 45 to 64 years, but at 65 years of age and over, in which group the highest number of deaths occurred, the death rate of blacksmiths (134.3) was much higher than the average rate in this class (105.4).

The following table shows, for the registration states, the number of deaths of blacksmiths during the census year from certain specified causes, and the death rates per 100,000 of population.

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	2	3.5
Typhoid fever	24	42.2
Rheumatism	5	8.8
Consumption	121	212.9
Diabetes	7	12.3
Diseases of nervous system	170	299, 1
Heart disease	108	190.0
Other diseases, circulatory system	14	24.6
Pneumonia	96	168.9
Other diseases, respiratory system	. 33	58.1
Diseases of liver		36.9
Other diseases, digestive system	36	63.3
Diseases of urinary system	108	190.0
Diseases of bones and joints	1	1.8
Suicide	19	33.4
Other accidents and injuries	57	100.3
Cancer	61	107.3

The death rate of blacksmiths from the causes specified in the preceding table were all higher than the average rates in this class except those from malarial fever, diseases of the bones and joints, and consumption. The death rate of blacksmiths from suicide (33.4) was much higher than the average rate in this class (20.4), and that from other accidents and injuries (100.3) was also higher than the average rate (88.4). The rate from cancer (107.3) was excessively high, being more than twice the average rate in this class (53.3).

# BOOT AND SHOE MAKERS.

The number of boot and shoe makers reported in the registration states was 96,662, and the number of deaths of boot and shoe makers during the census year was 909, the death rate being 9.4 per 1,000. In 1890 the rate was 15.3.

The following table shows, for the registration states, the number of boot and shoe makers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	96, 662	22,650	45, 140	22, 101	5, 740
Per cent at each age		23.4	46.7	22.9	5.9
Deaths	909	62	153	247	447
Per cent at each age		6.8	16.8	27.2	49.2
Death rate	9.4	2.7	3.4	11.2	77.9
Average rate in this class	13.8	4.4	8.4	20.2	105.4
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This table shows that the death rate of boot and shoe makers (9.4) was much less than the average rate in this class (13.8), and was lower than the average rate in each age group. About one-half of the deaths occurred in the age group 65 years of age and over, or in less than 6 per cent of the population engaged in this occupation. At this age the death rate (77.9) was considerably lower than the average rate in this class (105.4).

The following table shows, for the registration states, the number of deaths of boot and shoe makers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	6	- 6.2
Typhoid fever	9	9.3
Rheumatism	7	7.2
Consumption	131	135.5
Diabetes	6	6.2
Diseases of nervous system		150.0
Heart disease	141	145.9
Other diseases, circulatory system	7	7.2
Pneumonia	92	95.2
Other diseases, respiratory system	24	24.8
Diseases of liver	14	14.5
Other diseases, digestive system	. 28	29.0

DEATH RATES FROM CERTAIN CAUSES-Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Diseases of urinary system	76	78.6
Diseases of bones and joints	. 1	1.0
Suicide	11	11.4
Other accidents and injuries	32	33.1
Cancer	, 33	34.1

The highest death rate among boot and shoe makers occurred from diseases of the nervous system (150), but this rate was much lower than the average rate from these diseases in this class (172.6). The rate from heart disease and dropsy (145.9) was a little lower than the average rate in this class (150), but for all other specified causes, excepting rheumatism and malarial fever, the death rates of boot and shoe makers were much below the average rates.

# BREWERS, DISTILLERS, AND RECTIFIERS.

The number of brewers, distillers, and rectifiers reported in the registration states was 5,840. The number of deaths of brewers, distillers, and rectifiers during the census year was 115, and the death rate was 19.7 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 1.8; at 25 to 44 years, 12.2; at 45 to 64 years, 32.4; and at 65 years and over, 138.9.

The death rates of brewers, distillers, and rectifiers per 100,000 of population were generally above the average of the class engaged in manufacturing and mechanical industries, the highest being from diseases of the nervous system (brewers, distillers, and rectifiers 274; class average 172.6), diseases of the urinary organs (brewers, distillers, and rectifiers 256.8; class average 134.6), and heart disease (brewers, distillers, and rectifiers 222.6; class average 150). The rate from consumption (brewers, distillers, and rectifiers 256.8; class average 262.1) was slightly below the average for the class.

#### BUTCHERS.

The number of butchers reported in the registration states was 38,228, and the number of deaths of butchers during the census year was 614, the death rate being 16.1 per 1,000. In 1890 the rate was 14.9.

The following table shows, for the registration states, the number of butchers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	38, 228	8, 400	21, 251	7, 332	973
Per cent at each age Deaths	614	22. 0 46	55.6 222	19. 2 216	2.5 130
Per cent at each age	014	7.5	36.2	35.2	21.2
Death rate	16.1	5.5	10.4	29.5	133.6
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of butchers (16.1) was higher than the average rate in this class (13.8), and that the rates were higher in each age group. Over 70 per cent of the butchers in the registration states were under 45 years of age, and the greatest number of deaths of butchers occurred in the age group 25 to 44 years, in which the death rate of butchers was 10.4, and the average rate for the class was 8.4.

The following table shows, for the registration states, the number of deaths of butchers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	. 1	2, 6
Typhoid fever	1	41.9
Rheumatism	. 6	15.7
Consumption	. 110	287.7
Diabetes	. 3	7.8
Diseases of nervous system	. 88	-230.2
Heart disease	. 68	177.9
Other diseases, circulatory system	. 5	13.1
Pneumonia	. 66	172.6
Other diseases, respiratory system	. 15	39.2
Diseases of liver	. 19	. 49.7
Other diseases, digestive system	36	94.2
Diseases of urinary system	52	136.0
Diseases of bones and joints	. 3	7.8
Suicide	. 8	20.9
Other accidents and injuries	. 31	81.1
Cancer	. 17	44.5

The highest death rates of butchers occurred from consumption (287.7), diseases of the nervous system (230.2), heart disease (177.9), pneumonia (172.6), and diseases of the urinary system (136), and in all of these the death rates were higher than the average rates in this class. The rates from malarial fever, diabetes, diseases of the respiratory system other than pneumonia, accidents and injuries other than suicide, and cancer were all lower than the average rates in this class.

# CABINETMAKERS AND UPHOLSTERERS.

The number of cabinetmakers and upholsterers reported in the registration states was 24,787, and the number of deaths of cabinetmakers and upholsterers during the census year was 446, the death rate being 18 per 1,000. In 1890 the rate was 15.3.

The following table shows, for the registration states, the number of cabinetmakers and upholsterers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	24, 787	4, 135	12, 239	6, 825	1,496
Per cent at each age		16.7	49.4	27.5	6.0
Deaths	446	19	128	135	164
Per cent at each age		4.3	28.7	30.3	36.8
Death rate	18.0	4.6	10.5	19.8	109.6
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of cabinetmakers and upholsterers (18) was much higher than the average rate in this class (13.8), and that it was higher in each age group except at 45 to 64 years of age, in which the death rate of cabinetmakers and upholsterers (19.8) was less than the average rate in this class (20.2). The greatest number of deaths of cabinetmakers and upholsterers occurred in the age group 65 years and over, and in this group the death rate (109.6) was but slightly higher than the average rate in this class (105.4).

The following table shows, for the registration states, the number of deaths of cabinetmakers and upholsterers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	2	8.1
Typhoid fever	14	56.5
Rheumatism	2	8.1
Consumption	89	359.1
Diabetes	5	20.2
Diseases of nervous system	55	221.9
Heart disease	40	161.4
Other diseases, circulatory system	5	20.2
Pneumonia	43	173.5
Other diseases, respiratory system	20	80.7
Diseases of liver	9	36.3
Other diseases, digestive system	18	72.6
Diseases of urinary system	39	157.3
Diseases of bones and joints		
Suicide	10	40.3
Other accidents and injuries	16	64.5
Cancer	18	72.6

The death rate of cabinetmakers and upholsterers from consumption (359.1) was excessively high, the average rate from this disease in this class being 262.1. The rate from suicide (40.3) was nearly twice the average rate in this class (20.4), and that from cancer (72.6) was very much higher than the average rate (53.3). The death rates of cabinetmakers and upholsterers were higher from all of the causes specified except accidents and injuries other than suicide.

# CARPENTERS AND JOINERS.

The number of carpenters and joiners reported in the registration states was 180,110, and the number of deaths of carpenters and joiners during the census year was 3,090, the death rate being 17.2 per 1,000. In 1890 the rate was 13.8.

The following table shows, for the registration states, the number of carpenters and joiners, at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	180,110	17,249	86, 439	61,691	14,280
Per cent at each age		9.6	48.0	34.3	7.9
Deaths	3,090	72	592	1,011	1,412
Per cent at each age		2.3	19.2	32.7	45.7
Death rate	17.2	4.2	6.8	16.4	98.9
Average rate in this class	13.8	4.4	8.4	20.2	105.4
Death rate	1	4.2	6.8	16.4	98

This table shows that the death rate of carpenters and joiners (17.2) was higher than the average rate in this class (13.8). The greatest number of deaths of carpenters and joiners occurred in the age group 65 years and over, and in this age group the death rate of carpenters and joiners (98.9) was slightly less than the average rate at this age (105.4). The rates were lower than the average rates for all of the age groups specified, but were somewhat higher than the average for those under 15 years and those of unknown age, which are not shown in the table.

The following table shows, for the registration states, the number of deaths of carpenters and joiners during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	14	7.8
Typhoid fever	43	23.9
Rheumatism	10	5.6
Consumption	416	231.0
Diabetes	15	8.3
Diseases of nervous system	442	245.4
Heart disease	403	223.8
Other diseases, circulatory system	49	27.2
Pneumonia	263	146.0
Other diseases, respiratory system	82	45.5
Diseases of liver	47	26.1
Other diseases, digestive system	98	54.4
Diseases of urinary system	313	173.8
Diseases of bones and joints	11	6.1
Suicide	36	20.0
Other accidents and injuries	213	118.3
Cancer	140	77.7
	l .	

The death rate of carpenters and joiners from consumption (231) was less than the average rate in this class (262.1), but the rates from diseases of the nervous system (245.4), heart disease (223.8), and diseases of the urinary organs were much higher than the average rates from these diseases, and the rate from accidents and injuries other than suicide (118.3) was also very much

higher than the average rate from these causes (88.4). The rates from typhoid fever, rheumatism, diabetes, diseases of the liver, and suicide were less than the average rates from these causes in this class.

# CIGARMAKERS AND TOBACCO WORKERS.

The number of cigarmakers and tobacco workers reported in the registration states was 25,581, and the number of deaths of cigarmakers and tobacco workers during the census year was 479, the death rate being 18.7 per 1,000. In 1890 the rate was 16.3.

The following table shows, for the registration states, the number of cigarmakers and tobacco workers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	25, 581	5,810	13, 226	5, 554	655
Per cent at each age		22.7	51.7	21.7	2.6
Deaths	479	34	193	172	- 79
Per cent at each age		7.1	40.3	35.9	16.5
Death rate	18.7	5.9	14.6	31.0	120.6
Average rate in this class	13.8	4.4	8.4	20. 2	105.4

This table shows that the death rate of cigarmakers and tobacco workers (18.7) was much higher than the average rate in this class (13.8). Over 70 per cent of the cigarmakers and tobacco workers in the registration states were under 45 years of age. The greatest number of deaths occurred in the age group 25 to 44 years, and in this age group the death rate of cigarmakers and tobacco workers (14.6) was nearly twice the average rate in this class (8.4).

The following table shows, for the registration states, the number of deaths of cigarmakers and tobacco workers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH,	Deaths.	Death rate.
Malarial fever		
Typhoid fever	9	35.2
Rheumatism	4	15.6
Consumption	122	476.9
Diabetes	4	15.6
Diseases of nervous system	46	179.8
Heart disease	45	175.9
Other diseases, circulatory system	7	27.4
Pneumonia	55	215.0
Other diseases, respiratory system	25	97.7
Diseases of livér	13	50.8
Other diseases, digestive system	12	46.9
Diseases of urinary system	43	168.1
Diseases of bones and joints	3	11.7
Suicide	17	66.5
Other accidents and injuries	18	70.4
Cancer	19	74. 8

The death rates of cigar makers and tobacco workers were higher from all of the specified causes except diseases of the digestive system other than diseases of the liver, and accidents and injuries other than suicide. The rate from suicide (66.5) was more than three times the average rate in this class (20.4), and the rate from cancer (74.3) was also much higher than the average rate in this class (53.3). The rate from consumption (476.9) was excessively high, the average rate in this class being 262.1.

# COMPOSITORS, PRINTERS, AND PRESSMEN.

The number of compositors, printers, and pressmen reported in the registration states was 54,374, and the number of deaths of compositors, printers, and pressmen during the census year was 658, the death rate being 12.1 per 1,000. In 1890 the rate was 11.1.

The following table shows, for the registration states, the number of compositors, printers, and pressmen at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	54,374	18,632	27, 102	7,098	818
Per cent at each age		34.3	49.8	13.1	1.5
Deaths	658	94	333	142	89
Per cent at each age		14.3	50.6	21.6	13.5
Death rate	12.1	5.0	12.3	20.0	108.8
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of compositors, printers, and pressmen (12.1) was less than the average rate in this class (13.8). About 75 per cent of the compositors, printers, and pressmen in the registration states were under 45 years of age. Below this age the rates were higher than the average rates in this class. At 45 to 64 years, the rate was slightly lower than the average rate, but at 65 years of age and over it was slightly higher than the average.

The following table shows, for the registration states, the number of deaths of compositors, printers, and pressmen during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	2	3.7
Typhoid fever	13	, 23.9
Rheumatism	5	9.2
Consumption	237	435.9
Diabetes	2	3.7
Diseases of nervous system	71	130.6
Heart disease	51	93.8
Other diseases, circulatory system	10	18.4

DEATH RATES FROM CERTAIN CAUSES-Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Pneumonia	63	115.9
Other diseases, respiratory system	21	38.6
Diseases of liver	12	22.1
Other diseases, digestive system	23	42.3
Diseases of urinary system	51	93.8
Diseases of bones and joints	2	3.7
Suicide	10	18.4
Other accidents and injuries	27	49.7
Cancer	12	22.1

The death rates of compositors, printers, and pressmen were less than the average rates in this class from all of the specified causes except rheumatism, consumption, and diseases of the bones and joints. The gross death rate of males in these occupations is raised materially by the excessive death rate from consumption (435.9), which is very much higher than the average rate in this class (262.1), and nearly twice the average death rate from this disease of males in all occupations (236.7).

#### COOPERS.

The number of coopers reported in the registration states was 11,020, the number of deaths of coopers for the same area during the census year being 262, and the death rate 23.8 per 1,000. The death rates per 1,000 of population, by age groups, were as follows: at 15 to 24 years, 3.2; at 25 to 44 years, 9.6; at 45 to 64 years, 23.9; and at 65 years and over 152.1.

The death rates of coopers were generally above the average of the manufacturing and mechanical industry class, the highest being from diseases of the urinary organs (coopers 308.5; class average 134.6), consumption (coopers 299.5; class average 262.1), and diseases of the nervous system (coopers 290.4; class average 172.6).

# ENGINEERS AND FIREMEN (NOT LOCOMOTIVE).

The number of engineers and firemen (not locomotive) reported in the registration states was 71,388, and the number of deaths of engineers and firemen (not locomotive) during the census year was 1,119, the death rate being 15.7 per 1,000. In 1890 the rate was 13.6.

The following table shows, for the registration states, the number of engineers and firemen (not locomotive), at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	71,388	8,025	42,647	18,675	1,865
Per cent at each age		11.2	59.7	26.2	2.6
Deaths	1,119	51	434	431	200
Per cent at each age		4.6	38.8	. 38. 5	17.9
Death rate	15.7	6.4	10.2	23.1	107.2
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of engineers and firemen (not including locomotive engineers and firemen) was 15.7, which was slightly higher than the average rate in this class (13.8). About 60 per cent of the engineers and firemen were between 25 and 45 years of age, and in this age group the death rate was 10.2 per 1,000, and the average rate in this class was 8.4. The death rates of engineers and firemen in the other age groups were proportionately higher than the average rates in this class.

The following table shows, for the registration states, the number of deaths of engineers and firemen (not locomotive) during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	,	Deaths.	Death rate.
Malarial fever	:	4	5. 6-
Typhoid fever		30	42.0
Rheumatism		10	14.0
Consumption		164	229.7
Diabetes		7	9.8
Diseases of nervous system		149	208.7
Heart disease		129	180.7
Other diseases, circulatory system		12	16.8
Pneumonia		127	177.9
Other diseases, respiratory system		25	35.0
Diseases of liver		20	28.0
Other diseases, digestive system		37	51.8
Diseases of urinary system		119	166.7
Diseases of bones and joints		2	2.8
Suicide		13	18.2
Other accidents and injuries		131	183.5
Cancer		34	47.6
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The death rate of engineers and firemen was highest from consumption (229.7), but this rate was lower than the average rate from this disease in this class (262.1). The rates were higher than the average in this class from diseases of the nervous system (208.7), heart disease (180.7), pneumonia (177.9), and diseases of the urinary system (166.7). The rate from accidents and injuries other than suicide (183.5) was more than twice the average rate from these causes in this class.

# GLASS BLOWERS AND GLASS WORKERS. .

The number of glass blowers and glass workers reported in the registration states was 10,219, the number of deaths of glass blowers and glass workers in the same area during the census year being 110, and the death rate 10.8 per 1,000. The death rates per 1,000 of population by age groups were as follows: at 15 to 24 years, 4.6; at 25 to 44 years, 10.9; at 45 to 64 years, 21.8; and at 65 years and over, 82.3.

The death rates of the glass blowers and glass workers per 100,000 of population were above the average of the manufacturing and mechanical industry class, from consumption and accidents and injuries exclusive of suicide, and were generally below the class average in the other specified causes.

#### HAT AND CAP MAKERS.

The number of hat and cap makers reported in the registration states was 12,763, the number of deaths of hat and cap makers in the same area during the census year being 228, and the death rate 17.9 per 1,000. The death rates per 1,000 of population by age groups were as follows: at 15 to 24 years, 5.4; at 25 to 44 years, 13.1; at 45 to 64 years, 32.9; and at 65 years and over, 173.1.

The death rates of hat and cap makers were generally above the average of the manufacturing and mechanical industry class, being highest from consumption, heart disease, and pneumonia. The rate from diseases of the nervous system was below the average.

#### IRON AND STEEL WORKERS.

The number of iron and steel workers reported in the registration states was 69,851, and the number of deaths of iron and steel workers during the census year was 748, the death rate being 10.7 per 1,000. In 1890 the rate was 9.8.

The following table shows, for the registration states, the number of iron and steel workers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	69,851	18,158	38, 145	11,654	1, 335
Per cent at each age		26.0	54.6	16.7	1.9
Deaths	748	59	296	256	134
Per cent at each age		7.9	39.6	34. 2	17.9
Death rate	10.7	3.2	7.8	22.0	100.4
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of iron and steel workers (10.7) was less than the average rate in this class (13.8), and that the rates were lower at each age except in the age group 45 to 64 years, in which the death rate of iron and steel workers (22) was somewhat higher than the average rate in this class (20.2).

The following table shows, for the registration states, the number of deaths of iron and steel workers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	6	8.6
Typhoid fever	29	41.5
Rheumatism		
Kueumausm	2	2.9
Consumption	165	236, 2

DEATH RATES FROM CERTAIN CAUSES—Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Diabetes	2	2.9
Diseases of nervous system	64	91.6
Heart disease	71	101.6
Other diseases, circulatory system	3	4.3
Pneumonia	127	181.8
Other diseases, respiratory system	30	42.9
Diseases of liver	11	15.7
Other diseases, digestive system	21	30.1
Diseases of urinary system	54	. 77.3
Diseases of bones and joints	2	2.9
Suicide	10	14.3
Other accidents and injuries	55	78.7
Cancer	22	31.5

The highest death rate among iron and steel workers occurred from consumption (236.2), but this was less than the average rate from this disease in this class (262.1). The rates from malarial fever (8.6), typhoid fever (41.5), pneumonia (181.8), and other diseases of the respiratory system (42.9) were higher than the average rates from the same diseases in this class, but the rates from all other causes were lower than the average.

#### LEATHER MAKERS.

This title includes leather curriers, dressers, finishers, and tanners.

The number of leather makers reported in the registration states was 16,697, the number of deaths of leather makers in the same area during the census year being 206, and the death rate 12.3 per 1,000. The death rates per 1,000 of population by age groups were as follows: at 15 to 24 years, 3.5; at 25 to 44 years, 7.8; at 45 to 64 years, 19.7; and at 65 years and over, 94.2.

The death rate of leather makers was highest from consumption (311.4), which was considerably higher than the average in this class (262.1). In most of the other specified causes the death rates of leather makers were below the class average, the greatest difference being in the rate for diseases of the nervous system (leather makers, 101.8; class average, 172.6).

# LEATHER WORKERS.

This title includes harness and saddle makers and repairers, trunk, valise, leather case and pocketbook makers.

The number of leather workers reported in the registration states was 12,320, the number of deaths of leather workers in the same area during the census year being 216, and the death rate 17.5 per 1,000. The death rates per 1,000 of population by age groups were as follows: at 15 to 24 years, 3.4; at 25 to 44 years, 7.5; at 45 to 64 years, 23.7; and at 65 years and over, 94.6.

The death rates of leather workers were above the average of the manufacturing and mechanical industry

class from diseases of the nervous system (leather workers, 267.9; class average, 172.6), diseases of the urinary organs (leather workers, 227.3; class average, 134.6), and heart disease (leather workers, 211; class average, 150), while from consumption (leather workers, 227.3; class average, 262.1), and pneumonia (leather workers, 97.4; class average, 138.9) the rates were below the average for the class.

#### MACHINISTS.

The number of machinists reported in the registration states was 116,918, and the number of deaths of machinists during the census year was 1,222, the death rate being 10.5 per 1,000. In 1890 the rate was 11.4.

The following table shows, for the registration states, the number of machinists at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 tỏ 44.	45 to 64.	65 and over.
Population	116, 918	33, 398	58, 738	21,278	2,963
Per cent at each age		28.6	50.2	18.2	2.5
Deaths	1,222	129	386	432	273
Per cent at each age		10.6	31.6	35.4	22.3
Death rate	10.5	3.9	6.6	20.3	92.1
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of machinists, in the registration states (10.5), was less than the average rate in this class (13.8), and that the rates were lower than the average in each age group, except between 45 and 65 years. In this age group the death rate of machinists (20.2) was about the same as the average rate in this class. More than 75 per cent of the machinists in the registration states were under 45 years of age.

The following table shows, for the registration states, the number of deaths of machinists during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

~ CAUSE OF DEATH.	Deaths.	Death . rate.
Malarial fever	5	4.3
Typhoid fever	41	35.1
Rheumatism	5	4.3
Consumption	229	195.9
Diabetes	6	5.1
Diseases of nervous system	145	124.0
Heart disease		103.5
Other diseases, circulatory system	12	10.3
Pneumonia	129	110.3
Other diseases, respiratory system	37	31.6
Diseases of liver	21	. 18.0
Other diseases, digestive system	52	44.5
Diseases of urinary system	115	98.4
Diseases of bones and joints	4	3.4
Suicide	17	14.5
Other accidents and injuries	83	71.0
Cancer	61	52.2
	1	I

The death rates of machinists from all of the specified causes were lower than the average rates in this class, excepting those from typhoid fever (machinists, 35.1; average, 29.4), and diseases of the bones and joints (machinists, 3.4; average, 3.2). The death rate of machinists from consumption (195.9) was much below the average rate in this class (262.1).

#### MARBLE AND STONE CUTTERS.

The number of marble and stone cutters reported in the registration states was 26,272, and the number of deaths of marble and stone cutters during the census year was 392, the death rate being 14.9 per 1,000. In 1890 the rate was 13.8.

The following table shows, for the registration states, the number of marble and stone cutters at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	26,272	3,875	15, 336	6,271	659
Per cent at each age	[	14.7	58.4	23.9	2.5
Deaths	392	13	143	155	81
Per cent at each age		3.3	36.5	39.5	20.7
Death rate	14.9	3.4	9.3	24.7	122.9
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of marble and stone cutters (14.9) was higher than the average rate in this class (13.8), and that the rates were higher at each age except in the age group 15 to 24 years. The greatest number of deaths of marble and stone cutters occurred in the age group 45 to 64 years, and in this age group the death rate was 24.7, the average rate for this class being 20.2.

The following table shows, for the registration states, the number of deaths of marble and stone cutters during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever		•
Typhoid fever		15.2
Rheumatism	3	11.4
Consumption	142	540.5
Diabetes		
Diseases of nervous system	29	110.
Heart disease	42	159.9
Other diseases, circulatory system	1	3.8
Pneumonia	. 36	137.
Other diseases, respiratory system	. 17	64.
Diseases of liver	. 5	19.
Other diseases, digestive system	. 8	30.
Diseases of urinary system	. 22	83.
Diseases of bones and joints		
Suicide	. 2	7.
Other accidents and injuries	. 26	99.
Cancer	. 12	45.

The death rate of marble and stone cutters is very materially increased by the excessive death rate from consumption (540.5), which was more than twice the average rate in this class (262.1). The rates from heart disease (159.9), and from diseases of the respiratory system other than pneumonia (64.7) were higher than the average rates in this class, as was also the rate due to accidents and injuries other than suicide (99). For all other specified causes the death rates of marble and stone cutters were generally lower than the average rates.

# MASONS (BRICK AND STONE).

The number of brick and stone masons reported in the registration states was 55,117, and the number of deaths of brick and stone masons during the census year was 1,097, the death rate being 19.9. In 1890 the rate was 15.6.

The following table shows, for the registration states, the number of brick and stone masons at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	55, 117	6,081	27,025	18,075	3, 760
Per cent at each age		11.0	49.0	32.8	6.8
Deaths	1,097	32	245	394	421
Per cent at each age		2.9	22.3	35.9	38.4
Death rate	19.9	5.3	9.1	21.8	112.0
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of brick and stone masons (19.9) was much higher than the average rate in this class and that the rates were higher in each age group. It will be seen that 60 per cent of the brick and stone masons reported in the registration states were under 45 years of age, 32.8 per cent being between 45 and 65 years, and 6.8 per cent 65 years of age and over. The greatest number of deaths occurred in the highest age group (65 years and over). In this age group the death rate of brick and stone masons (112) was higher than the average rate, which was 105.4.

The following table shows, for the registration states, the number of deaths of brick and stone masons during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	. 5.4
Typhoid fever	17	30.8
Rheumatism	3	5.4
Consumption	162	298.9

DEATH RATES FROM CERTAIN CAUSES-Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Diabetes	10	18.1
Diseases of nervous system		226.8
Heart disease	128	232. 2
Other diseases, circulatory system	13	23.6
Pneumonia		230.4
Other diseases, respiratory system	. 50	90.7
Diseases of liver	27	49.0
Other diseases, digestive system		45.4
Diseases of urinary system	101	183.2
Diseases of bones and joints	4	7.3
Suicide	17	30.8
Other accidents and injuries	87	157.8
Cancer	54	98.0

The death rate of brick and stone masons from rheumatism (5.4) was less than the average rate in this class (6.8), and the rate from diseases of the digestive system other than diseases of the liver (45.4) was also slightly less than the average rate in this class (48.8). For all other specified causes the death rates of brick and stone masons were higher than the average rates in this class, being particularly high from diseases of the nervous system (226.8), heart disease (232.2), pneumonia (230.4) and other diseases of the respiratory system (90.7), and diseases of the urinary system (183.2). The rate from accidents and injuries other than suicide (157.8) was excessively high, the average rate from this cause in this class being (88.4). The rate from cancer (98) was also very much higher than the average rate in this class (53.3).

# MILL AND FACTORY OPERATIVES (TEXTILES).

The number of mill and factory operatives (textiles) reported in the registration states was 150,783, and the number of deaths of mill and factory operatives (textiles) during the census year was 1,332, the death rate being 8.8. In 1890 the rate was 8.1.

The following table shows, for the registration states, the number of mill and factory operatives (textiles) at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

		r		
All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
150, 783	58,004	64,965	18,969	. 1,935
	38.5	43.1	12.6	1.3
1,332	238	494	346	232
	17.9	37.1	26.0	17.4
8.8	4.1	7.6	18.2	119:9
13.8	4.4	8.4	20.2	105.4
	150, 783 1, 332	150,783 58,004 38.5 1,332 238 17.9 8.8 4.1	150,788 58,004 64,965 38.5 48.1 1,332 238 494 17.9 37.1 8.8 4.1 7.6	150,788 58,004 64,965 18,969 38.5 43.1 12.6 12.6 12.6 12.6 12.6 12.6 12.6 12

This table shows that the death rate of mill and factory operatives (8.8) was very much less than the average

rate in this class (13.8), which is largely due to the fact that the persons in these occupations were generally of younger ages, over 80 per cent being under 45 years of age. The death rates were lower than the average rates in each age group except at 65 years of age and over, in which group the rate (119.9) was higher than the average rate in this class.

The following table shows, for the registration states, the number of deaths of mill and factory operatives (textiles) during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	5	3.3
Typhoid fever	55	36.5
Rheumatism	7	4.6
Consumption	313	207.6
Diabetes	6	4.0
Diseases of nervous system	127	84.2
Heart disease	1	90.9
Other diseases, circulatory system	10	6.6
Pneumonia		80.9
Other diseases, respiratory system	40	26.5
Diseases of liver		20.6
Other diseases, digestive system	55	36.5
Diseases of urinary system		57.0
Diseases of bones and joints		2.7
Suicide	18	11.9
Other accidents and injuries	114	75.6
Cancer	52	34.5
	١.	l

The death rate of mill and factory operatives from typhoid fever (36.5) was higher than the average rate in this class (29.4), but the rates from all other specified causes were very much lower than the average rates, particularly those due to consumption, diseases of the nervous system, heart disease, pneumonia and other diseases of the respiratory system, diseases of the digestive system, and diseases of the urinary organs.

# MILLERS (FLOUR AND GRIST).

The number of millers reported in the registration states was 6,044, the number of deaths of millers in the same area during the census year being 161, and the death rate 26.6 per 1,000. The death rates per 1,000 of population by age groups were as follows: at 15 to 24 years, 5.8; at 25 to 44 years, 10.5; at 45 to 64 years, 15.6; and at 65 years and over, 164.9.

The death rates of millers from the specified causes, per 100,000 of population, were generally higher than the average in this class, the highest being from diseases of the nervous system (millers, 380.5; class average, 172.6) and pneumonia (millers, 297.8; class average, 138.9). The death rate from consumption (millers, 198.5; class average, 262.1) was below the average for the class.

PAINTERS, GLAZIERS, AND VARNISHERS.

The number of painters, glaziers, and varnishers reported in the registration states was 108,992, and the number of deaths of painters, glaziers, and varnishers during the census year was 1,769, the death rate being 16.2 per 1,000. In 1890 the rate was 13.

The following table shows, for the registration states, the number of painters, glaziers, and varnishers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	108, 992	20,054	58, 306	26, 491	3,631
Per cent at each age		18.4	53.5	. 24.3	3.3
Deaths	1,769	107	660	645	355
Per cent at each age		6.0	37.3	36.5	- 20.1
Death rate	16.2	5.3	11.3	24.3	97.8
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of painters, glaziers, and varnishers (16.2) was higher than the average rate in this class (13.8), and that the rates were higher in each age group up to 65 years. At 65 years of age and over, the death rate (97.8) was lower than the average rate in this class (105.4). Over 70 per cent of the painters, glaziers, and varnishers reported in the registration states were under 45 years of age. The greatest number of deaths occurred in the age group 25 to 44 years, and in this group the death rate of painters, glaziers, and varnishers was 11.3, and the average rate was 8.4.

The following table shows, for the registration states, the number of deaths of painters, glaziers, and varnishers during the census year from certain specified causes, and the death rates per 100,000 of population:

. DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	6	5.5
Typhoid fever	39	35.8
Rheumatism	4	3.7
Consumption	348	319.3
Diabetes	11	10.1
Diseases of nervous system	• 233	213.8
Heart disease	185	169.7
Other diseases, circulatory system	30	27.5
Pneumonia	168	154.1
Other diseases, respiratory system	40	36.7
Diseases of liver	31	28.4
Other diseases, digestive system	62	56.9
Diseases of urinary system	199	182.6
Diseases of bones and joints	2	1.8
Suicide	18	16.5
Other accidents and injuries	140	128.4
Cancer	<i>c</i> 49	45.0

The highest death rates among painters, glaziers, and varnishers occurred from consumption (319.3), diseases of the nervous system (213.8), diseases of the urinary organs (182.6), heart disease (169.7), pneumonia (154.1), and accidents and injuries other than suicide (128.4), the rates from all of these causes being considerably above the average rates in this class. The rates from rheumatism, diabetes, suicide; and cancer were lower than the average.

#### PLASTERERS AND WHITEWASHERS.

The number of plasterers and whitewashers reported in the registration states was 8,603, the number of deaths of plasterers and whitewashers in the same area during the census year being 146, and the death rate 17 per 1,000. The death rates per 1,000 of population by age groups were as follows: at 15 to 24 years, 7.8; at 25 to 44 years, 10.7; at 45 to 64 years, 23.5; and at 65 years and over, 88.4.

The death rates of plasterers and whitewashers were greatly above the average in this class, being highest from consumption, pneumonia, and diseases of the urinary organs.

#### PLUMBERS, AND GAS AND STEAM FITTERS.

The number of plumbers, and gas and steam fitters reported in the registration states was 48,634, and the number of deaths of plumbers, and gas and steam fitters during the census year was 442, the death rate being 9.1 per 1,000. In 1890 the rate was 9.7.

The following table shows, for the registration states, the number of plumbers, and gas and steam fitters at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	48,634	17,838	24, 818	5,180	463
Per cent at each age		36.7	51.0	10.7	1.0
Deaths	442	82	257	86	16
Per cent at each age		18.6	58.1	19.5	3.6
Death rate	9.1	4.6	10.4	16.6	34, 6
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of plumbers, and gas and steam fitters (9.1) was much lower than the average rate in this class (13.8). More than 87 per cent of the plumbers, and gas and steam fitters reported in the registration states were under 45 years of age, 51 per cent being in the age group 25 to 44 years, and in this group the death rate of plumbers, and gas and steam fitters (10.4) was higher than the average rate in this class, but in the age groups above 45 the rates were lower than the average.

The following table shows, for the registration states, the number of deaths of plumbers and gas and steam fitters during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	6.2
Typhoid fever	10	. 20.6
Rheumatism	2	4.1
Consumption	143	294.0
Diabetes	3	6.2
Diseases of nervous system	44	90.5
Heart disease	- 29	59.6
Other diseases, circulatory system		
Pneumonia	55	113.1
Other diseases, respiratory system	5	10.3
Diseases of liver	7	14.4
Other diseases, digestive system	13	26.7
Diseases of urinary system	43	88.4
iseases of bones and joints		
Suicide	5	10.3
Other accidents and injuries	37	76.1
Cancer	4	8.2

The death rate of plumbers, and gas and steam fitters from consumption (294) was higher than the average rate in this class (262.1), and the rate from malarial fever (6.2) was also higher than the average rate (4.7), but the rates due to all other specified causes were generally much lower than the average.

#### TAILORS.

The number of tailors reported in the registration states was 83,856, and the number of deaths of tailors during the census year was 991, the death rate being 11.8 per 1,000. In 1890 the rate was 16.5.

The following table shows, for the registration states, the number of tailors at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64,	65 and over.
Population	83,856	18,540 22,1	46, 391 55, 3	14,751 17.6	3,397 4.1
Deaths	991	49	260	293	386
Per cent at each age  Death rate	11.8	4.9 2.6	26. 2 5. 6	29. 6 19. 9	39.0 113.6
Average rate in this class	13.8	4.4	8.4	20.2	105.4

This table shows that the death rate of tailors (11.8) was less than the average rate in this class, and that the rates were lower in each age group up to 65 years. The greatest number of deaths of tailors occurred in the age group 65 years of age and over, and in this age

group the death rate of tailors (113.6) was higher than the average rate in this class (105.4).

The following table shows, for the registration states, the number of deaths of tailors during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	1	1.2
Typhoid fever	12	14.3
Rheumatism	9	. 10.7
Consumption	183	218. 2
Diabetes	12	14.3
Diseases of nervous system	120	143.1
Heart disease	· 108	128.8
Other diseases, circulatory system	21	25.0
Pneumonia	95	113.3
Other diseases, respiratory system	39	46.5
Diseases of liver	11	13.1
Other diseases, digestive system	38	45.3
Diseases of urinary system	116	138.3
Diseases of bones and joints		
Suicide	24	28.6
Other accidents and njuries	43	51.3
Cancer	49	58.4

The death rates of tailors from consumption (218.2), pneumonia (113.3), diseases of the nervous system (143.1), and heart disease (128.8) were lower than the average rates in this class, but the death rates due to rheumatism (10.7), diabetes (14.3), diseases of the urinary organs (138.3), suicide (28.6), and cancer (58.4) were all higher than the average rates from these causes.

# TINNERS AND TINWARE MAKERS.

The number of tinners and tinware makers reported in the registration states was 19,708, the number of deaths of tinners and tinware makers in the same area during the census year being 285, and the death rate 14.5 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 5; at 25 to 44 years, 9.6; at 45 to 64 years, 22.5; and at 65 years and over, 112.

The death rates of tinners and tinware makers per 100,000 of population were above the average of the manufacturing and mechanical industry class from consumption (tinners and tinware makers, 365.3; class average, 262.1) and diseases of the nervous system (tinners and tinware makers, 177.6; class average, 172.6), while from heart disease (tinners and tinware makers, 126.9; class average, 150) and diseases of the urinary organs (tinners and tinware makers, 131.9; class average, 134.6) the death rates were below the average for the class.

# AGRICULTURE, TRANSPORTATION, AND OTHER OUTDOOR CLASS.

The total number of males engaged in occupations included in this class in the registration states was 1,528,241, or 27.4 per cent of the total males having

gainful occupations. The number of deaths in this class during the census year was 24,196, or 28.9 per cent of the whole number of deaths of occupied males in this area, and the death rate was 15.8 per 1,000. In 1890 the death rate in this class was 12.1.

The following table shows, for the registration states, the number of males in this class, at all ages, and in each of four age groups the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	1,528,241	311,977	669, 231	401, 461	127,053
Per cent at each age	04.100	20.4	43.8	26.3	8.3
Per cent at each age	24,196	1,432 5.9	4, 441 18. 4	5,895 24,4	12,281 50.8
Death rate	15.8	4.6	6.6	14.7	96.7
Average rate in all classes.	15.0	5.1	8.8	19.9	98.4

The preceding table shows that the death rate in this class (15.8) was about the same as the average rate in all classes (15). By age periods, the death rates in this class were slightly lower than the average rates in all classes, for the ages shown in the table, which do not include those under 15 years and those of unknown age, in which the rates in this class were slightly higher than the average.

The following table shows, for the registration states, the number of deaths of males in this class during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	69	4.5
Typhoid fever	501	32.8
Rheumatism	138	9.0
Consumption	2,250	147.2
Diabetes	204	13.3
Diseases of nervous system	3,382	221.3
Heart disease		211.1
Other diseases, circulatory system	302	19.8
Pneumonia	2, 139	140.0
Other diseases, respiratory system	634	41.5
Diseases of liver	399	26.1
Other diseases, digestive system	992	64.9
Diseases of urinary system	2, 223	145.5
Diseases of bones and joints	55	3.6
Suicide	291	19.0
Other accidents and injuries	2,133	139.6
Cancer	1,058	69.2

The preceding table shows that the highest death rates in this class were due to diseases of the nervous system (221.3) and heart disease (211.1). In both of these the rates were considerably higher than the average rates from these diseases in all classes. The death rate from diseases of the urinary system (145.5) was

also higher than the average rate from these diseases in all classes (144), and the rate from accidents and injuries other than sucide (139.6) was much higher in this class than the average in all classes (113.2), owing to the number of hazardous occupations included under this title. The death rate from consumption (147.2) was very much less than the average death rate from this disease (236.7), and the rate from pneumonia (140) was also considerably less than the average rate in all classes (154.1).

The following table shows the comparative death rates of males in each occupation in this class, at all ages, and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION, BY AGES.

	AGE.					
OCCUPATION.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.	
Agriculture, transportation, and						
other outdoor	15.8	4.6	6.6	14.7	96.7	
Boatmen and canalmen	18.8	12.1	10.4	21.6	101.6	
Draymen, hackmen, teamsters, etc	11.0	4.7	9.9	16.7	75.3	
Farmers, planters, and farm laborers	17.6	3.7	4.6	13.2	96.8	
Gardeners, florists, nurserymen, and						
vine growers	17.2	3.9	7.3	18.2	71.0	
Livery stable keepers and hostlers	12.1	3.2	9.1	19.9	68.6	
Lumbermen and raftsmen	16.5	6.6	8.7	24.2	163.7	
Miners and quarrymen	9,6	5.4	7.8	13.1	116.6	
Sailors, pilots, fishermen, and oyster-						
men	27.7	12.0	14.0	31.3	163.9	
Steam railroad employees	10.8	8.9	7.9	15.7	65.0	
Stock raisers, herders, and drovers	32.1		20.6	32.9	148.1	
Others of this class	9.9	4.3	6.6	14.8	108.9	

The number of deaths of stock raisers, herders, and drovers was so small that the high death rate in this occupation (32.1) has no special significance. Of the other individual occupations included in this class, the death rates were highest for sailors, pilots, fishermen, and oystermen (27.7) and boatmen and canalmen (18.8), and were lowest among miners and quarrymen (9.6) and steam railroad employees (10.8). The age distribution and the death rates from certain causes are given below for the individual occupations.

#### BOATMEN AND CANALMEN.

The number of boatmen and canalmen reported in the registration states was 8,178, the number of deaths of boatmen and canalmen in the same area during the census year being 154, and the death rate 18.8 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 12.1; at 25 to 44 years, 10.4; at 45 to 64 years, 21.6; and at 65 years and over, 101.6.

The death rates of boatmen and canalmen per 100,000 of population were above the average of the agriculture,

transportation, and other outdoor class, from accidents and injuries exclusive of suicide (boatmen and canalmen 403.5; agriculture, transportation, and other outdoor 139.6), and consumption (boatmen and canalmen 256.8; agriculture, transportation, and other outdoor 147.2), but were below the average from pneumonia (boatmen and canalmen 110.1; agriculture, transportation, and other outdoor 140), and diseases of the urinary organs (boatmen and canalmen 134.5; agriculture, transportation, and other outdoor 145.5).

## DRAYMEN, HACKMEN, TEAMSTERS, ETC.

The number of draymen, hackmen, teamsters, etc., reported in the registration states was 185,552, and the number of deaths of draymen, hackmen, teamsters, etc., during the census year was 2,044, the death rate being 11 per 1,000. In 1890 the rate was 12.1.

The following table shows, for the registration states, the number of draymen, hackmen, teamsters, etc., at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	185, 552	46,167	101,504	32,741	3,572
Per cent at each age  Deaths	2,044	24. 9 217	54.7 1,005	17.6 548	1.9 269
Per cent at each age		10.6	49.2	26.8	13.2
Death rate	11.0	4.7	9.9	16.7	75.3
Average rate in this class	15.8	4.6	6.6	14.7	96.7

This table shows that the death rate of draymen, hackmen, teamsters, etc. (11), was less than the average rate in this class (15.8), but 76 per cent of the deaths in these occupations occurred between 25 and 65 years of age, and at these ages the death rates of draymen, hackmen, teamsters, etc., were higher than the average rates. At 15 to 24 years the rate was about the same as the average rate, but at 65 years of age and over it was very much less than the average.

The following table shows, for the registration states, the number of deaths of draymen, hackmen, teamsters, etc., during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	1.6
Typhoid fever	59	31.8
Rheumatism	8	4.3
Consumption	485	261.4
Diabetes	11	5.9
Diseases of nervous system	166	89.5

DEATH RATES FROM CERTAIN CAUSES-Continued.

CAUSES OF DEATH.	Deaths.	Death rates.
Heart disease	177	95.4
Other diseases, circulatory system	13	7.0
Pneumonia	274	147.7
Other diseases, respiratory system	42	22.6
Diseases of liver	33	17.8
Other diseases, digestive system	62	33.4
Diseases of urinary system	167	90.0
Diseases of bones and joints	7	3.8
Suicide	30	16.2
Other accidents and injuries	248	133. 7
Cancer	42	22.6

The death rate of draymen, hackmen, teamsters, etc., from consumption (261.4) was very much higher than the average rate in this class (147.2), and the rate due to pneumonia (147.7) was somewhat higher than the average rate (140), but for the other specified causes the death rates of draymen, hackmen, teamsters, etc., were generally very much below the average.

# FARMERS, PLANTERS, AND FARM LABORERS.

The number of farmers, planters, and farm laborers reported in the registration states was 958,778, and the number of deaths of farmers, planters, and farm laborers during the census year was 16,899, the death rate being 17.6 per 1,000. In 1890 the death rate was 11.9. The addition of Maine and Michigan, with their large proportions of rural territory, to the registration states since 1890 is probably accountable for the differences in the death rates in these occupations.

The following table shows, for the registration states, the number of farmers, planters, and farm laborers at all ages and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rate per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	958,778	192,361	354, 473\	287, 673	109,951
Per cent at each age		20.1	37.0	30.0	11.5
Deaths	16,899	715	. 1,639	3,797	10,642
Per cent at each age		4.2	9.7	22.5	63.0
Death rate	17.6	3.7	4.6	13.2	96.8
Average rate in this class	15.8	4.6	6.6	14.7	96.7

This table shows that the death rate of farmers, planters, and farm laborers (17.6) was higher than the average rate in the agricultural and outdoor class (15.8), which is largely due to the number in these occupations under 15 and over 65 years of age. It will be seen that 63 per cent of the deaths occurred at ages above 65 years, or in 11.5 per cent of the population. In this age group the death rate of farmers, planters, and farm laborers (96.8) was a little higher than the average rate in this class (96.7). In the other age groups specified the rates were lower than the average.

The following table shows, for the registration states, the number of deaths of farmers, planters, and farm laborers, during the census year, from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	51	5. 3
Typhoid fever	293	30.6
Rheumatism	111	11.6
Consumption	1,071	111:7
Diabetes	158	16.5
Diseases of nervous system	2,595	270.7
Heart disease	2,520	262.8
Other diseases, circulatory system	236	24.6
Pneumonia	1,430	149.1
Other diseases, respiratory system	469	48.9
Diseases of liver	306	31.9
Other diseases, digestive system	773	80.6
Diseases of urinary system	1,635	170.5
Diseases of bones and joints	37	3.9
Suicide	201	21.0
Other accidents and injuries	808	84.3
Canceri	841	87.7

The death rate of farmers, planters, and farm laborers from typhoid fever (30.6) was lower than the average rate from this disease (32.8). The rate from consumption (111.7) was much lower than the average rate (147.2), and that due to accidents and injuries other than suicide (84.3) was also very much lower than the average rate from this cause (139.6). For all other of the specified causes the death rates of males in these occupations were higher than the average rates. This is particularly the case with the death rates due to cancer (87.7), diseases of the urinary organs (170.5), diseases of the nervous system (270.7), and heart disease (262.8).

# GARDENERS, FLORISTS, NURSERYMEN, AND VINEGROWERS.

The number of gardeners, florists, nurserymen, and vinegrowers reported in the registration states was 34,296, and the number of deaths of gardeners, florists, nurserymen, and vinegrowers during the census year was 591, the death rate being 17.2 per 1,000. In 1890 the rate was 14.8.

The following table shows, for the registration states, the number of gardeners, florists, nurserymen, and vinegrowers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over
Population	34, 296	4,911	14,605	10,665	3,804
Per cent at each age		14.3	42.6	31.1	11.1
Deaths	591	19	107	194	270
Per cent at each age		3.2	18.1	32.8	45.7
Death rate	17.2	3.9	7.3	18.2	71.0
Average rate in this class	15.8	4.6	6.6	14.7	96.7

This table shows that the death rate of gardeners, florists, nurserymen, and vinegrowers (17.2) was higher than the average rate in this class (15.8) and was about the same as the death rate of farmers, planters, and farm laborers (17.6). The death rates of gardeners, florists, nurserymen, and vine growers at 15 to 24 years and at 65 years and over were lower than the average rates at these ages, but between 25 and 65 years the rates were higher than the average.

The following table shows, for the registration states, the number of deaths of gardeners, florists, nurserymen, and vine growers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	1	2.9
Typhoid fever	8	23.3
Rheumatism	6	17.5
Consumption	64	186.6
Diabetes	7	20.4
Diseases of nervous system	99	288.7
Heart disease	80	233.3
Other diseases, circulatory system	8	23.3
Pneumonia	59	172.0
Other diseases, respiratory system	20	58.3
Diseases of liver	9	26.2
Other diseases, digestive system	19	55.4
Diseases of urinary system	55	160.4
Diseases of bones and joints		
Suicide	5	14.6
Other accidents and injuries	34	99.1
Cancer	25	72.9
		i

The highest death rates among gardeners, florists, nurserymen, and vinegrowers were due to diseases of the nervous system (288.7) and heart disease (233.3), both being much higher than the average rates from these diseases. The rate due to consumption (186.6) was also higher than the average rate in this class (147.2). The rates due to malarial fever (2.9), typhoid fever (23.3), diseases of the digestive system other than diseases of the liver (55.4), suicide (14.6), and accidents and injuries other than suicide (99.1), were lower than the average rates from these causes, but for all other specified causes the rates were higher than the average.

# LIVERY STABLE KEEPERS AND HOSTLERS.

The number of livery stable keepers and hostlers reported in the registration states was 32,529, and the number of deaths of livery stable keepers and hostlers during the census year was 395, the death rate being 12.1 per 1,000. In 1890 the rate was 12.

The following table shows, for the registration states, the number of livery stable keepers and hostlers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per

cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	·32, 529	6,877	16, 995	7,450	976
Per cent at each age		21.1	52.2	22.9	3.0
Deaths	395	22	155	148	67
Per cent at each age		5.6	39. 2	37.5	17.0
Death rate	12.1	3.2	9.1	19.9	68.6
Average rate in this class	15, 8	4.6	6.6	14.7	96.7

This table shows that the death rate of livery stable keepers and hostlers (12.1) was less than the average rate in this class (15.8), and that the rates were less than the average at 15 to 24 years and at 65 years and over. Between the ages of 25 and 65 the death rates of males in these occupations were higher than the average.

The following table shows, for the registration states, the number of deaths of livery stable keepers and host-lers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever		
Typhoid fever	1	33.8
Rheumatism		6.1
Consumption	1	267.5
Diabetes		12.3
Diseases of nervous system		144.5
Heart disease	1	144.5
Other diseases, circulatory system	3	9.2
Pneumonia	35	107. 6
Other diseases, respiratory system		33, 8
Diseases of liver	6	18.4
Other diseases, digestive system	12	36.9
Diseases of urinary system		107.6
Diseases of bones and joints		6.1
Suicide .:	7	21.5
Other accidents and injuries	18	55.3
Cancer	1	46.1

The highest death rate among livery stable keepers and hostlers was due to consumption (267.5); and this was very much higher than the average rate in this class (147.2). The death rates of males in these occupations were also above the average rates from typhoid fever (33.8), diseases of the bones and joints (6.1), and suicide (21.5). The rates from all other specified causes were less than the average rates, being particularly low from diseases of the nervous system, heart disease, pneumonia, and diseases of the urinary organs.

# LUMBERMEN AND RAFTSMEN.

The number of lumbermen and raftsmen reported in the registration states was 13,078, the number of deaths of lumbermen and raftsmen in the same area during the census year being 216, and the death rate 16.5 per 1,000. The death rates per 1,000 of population by age groups were as follows: At 15 to 24 years, 6.6; at 25 to 44 years, 8.7; at 45 to 64 years, 24.2; and at 65 years and over, 163.7.

The death rates of lumbermen and raftsmen per 100,000 of population were above the average of the agricultural, transportation, and other outdoor class, from accidents and injuries exclusive of suicide (lumbermen and raftsmen, 351.7; agricultural, transportation, and other outdoor class, 139.6), diseases of the urinary organs (lumbermen and raftsmen, 221.7; agricultural, transportation, and other outdoor class, 145.5), diseases of the nervous system (lumbermen and raftsmen, 260; agricultural, transportation, and other outdoor class, 221.3), and were below the average from heart disease (lumbermen and raftsmen, 137.6; agricultural, transportation, and other outdoor class, 211.1), consumption (lumbermen and raftsmen, 107.1; agricultural, transportation, and other outdoor class, 147.2), and pneumonia (lumbermen and raftsmen, 122.3; agricultural, transportation, and other outdoor class, 140).

# · MINERS AND QUARRYMEN.

The number of miners and quarrymen reported in the registration states was 38,890, and the number of deaths of miners and quarrymen during the census year was 373, the death rate being 9.6 per 1,000. In 1890 the rate was 7.8.

The following table shows, for the registration states, the number of miners and quarrymen at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	38,890	9,606 24.7	22,215 57.1	6,196 15.9	566 1.5
Deaths	373	52	173	81	66
Per cent at each age		13.9	46.4	21.7	17.7
Death rate	9.6	5.4	7.8	13.1	116.6
Average rate in this class	15.8	4.6	6.6	14.7	96.7

This table shows that the death rate of miners and quarrymen (9.6) was much less than the average rate in this class (15.8). Over 80 per cent of the miners and quarrymen reported in the registration states were under 45 years, about 25 per cent being 15 to 24 years, and about 57 per cent 25 to 44 years of age. At 15 to 24 years the death rate of miners and quarrymen (5.4) was higher than the average rate at this age (4.6), and at 25 to 44 years the rate (7.8) was also higher than the average rate at this age (6.6).

The following table shows, for the registration states, the number of deaths of miners and quarrymen during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever		<b>-</b>
Typhoid fever	15	38.6
Rheumatism		
Consumption	47	120.9
Diabetes		
Diseases of nervous system	15	38.6
Heart disease	22	56.6
Other diseases, circulatory system	5	12.9
Pneumonia	30	77.1
Other diseases, respiratory system	10	25.7
Diseases of liver	2	5.1
Other diseases, digestive system	15	38.6
Diseases of urinary system	19	48.9
Diseases of bones and joints	2	5.1
Suicide	1	2.6
Other accidents and injuries	147	378.0
Cancer	13	83.4
,		

The death rate of miners and quarrymen from accidents and injuries other than suicide was excessively high, being 378 per 100,000, while the average rate in this class was 139.6. The rate due to typhoid fever (38.6) was slightly higher than the average rate in this class (32.8), but the rates due to all other specified causes were generally very much lower than the average rates, being particularly low from diseases of the nervous system, heart disease, pneumonia, and other diseases of the respiratory system.

# SAILORS, PILOTS, FISHERMEN, AND OYSTERMEN.

The number of sailors, pilots, fishermen, and oystermen reported in the registration states was 47,747, and the number of deaths of sailors, pilots, fishermen, and oystermen during the census year was 1,321, the death rate being 27.7 per 1,000. In 1890 the rate was 22.

The following table shows, for the registration states, the number of sailors, pilots, fishermen, and oystermen at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
47;747	8, 315	22, 928	13, 087	2, 965
	17.4	48.0	27.4	6.2
1,321	100	320	409	486
	7.6	24.2	31.0	36.8
27.7	12.0	14.0	31.3	163.9
15.8	4.6	6.6	14.7	96.7
	47;747 1,321 27.7	17. 4 1,321 100 7. 6 27. 7 12. 0	47;747 8,315 22,928	47,747 8,315 22,928 13,087 17.4 48.0 27.4 1,321 100 320 409 7.6 24.2 31.0 27.7 12.0 14.0 31.8

This table shows that the death rate of sailors, pilots, fishermen, and oystermen (27.7) was very much higher than the average rate in this class (15.8), and that the rates were higher than the average in each age group. The greatest number of deaths occurred in the age group 65 years and over, or in about 6 per cent of the population. In this age group the death rate of sailors, pilots, fishermen, and oystermen was 163.9, and the average rate in this class was 96.7.

The following table shows, for the registration states, the number of deaths of sailors, pilots, fishermen, and oystermen during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
	i	<u> </u>
Malarial fever	6	12.6
Typhoid fever	32	67.0
Rheumatism	3	6.3
Consumption	159	333.0
Diabetes	8	16.8
Diseases of nervous system	177	370.7
Heart disease	151	316.3
Other diseases, circulatory system	19	39.8
Pneumonia	122	255.5
Other diseases, respiratory system	26	54.5
Diseases of liver	15	31.4
Other diseases, digestive system	33	69.1
Diseases of urinary system	119	249.2
Diseases of bones and joints	2	4.2
Suicide	19	39.8
Other accidents and injuries	176	368.6
Cancer	. 54	113.1

The death rate of sailors, pilots, fishermen, and oystermen from rheumatism (6.3) was lower than the average rate in this class (9), but the rates from all other specified causes were generally very much higher than the average. The rates due to consumption, diseases of the nervous system, heart disease, pneumonia, diseases of the urinary organs, suicide, cancer, accidents and injuries other than suicide, and malarial fever were all excessively high.

# STEAM RAILROAD EMPLOYEES.

This title includes engineers and firemen, switchmen, conductors, section hands, and all other railroad employees except clerks, telegraph operators, and officials.

The number of steam railroad employees reported in the registration states was 129,472, and the number of deaths of steam railroad employees during the census year was 1,395, the death rate being 10.8 per 1,000. In 1890 the rate was 9.

The following table shows, for the registration states, the number of steam railroad employees at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deates, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	129, 472	22,045	79, 210	24, 971	2, 476
Per cent at each age	:	17.0	61.2	19.3	1.9
Deaths	. 1,395	197	628	392	161
Per cent at each age		14.1	45.0	28.1	11.5
Death rate	10.8	8.9	7.9	15.7	65.0
Average rate in this class	15.8	4.6	6.6	14.7	96.7

This table shows that the death rate of steam railroad employees (10.8) was much less than the average rate in this class (15.8). The death rates of males in these occupations, however, were higher than the average in each age group up to 65 years. Over 60 per cent of the persons reported in these occupations in the registration states were between 25 and 45 years of age, and the greatest number of deaths occurred also in this age group, the death rate being 7.9. The average rate for the class at these ages was 6.6.

The following table shows, for the registration states, the number of deaths of steam railroad employees during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	2.3
Typhoid fever	46	35.5
Rheumatism	3	2,3
Consumption	168	129.8
Diabetes	8	6.2
Diseases of nervous system	124	.95.8
Heart disease	115	88.8
Other diseases, circulatory system	13	10.0
Pneumonia	'78	60.2
Other diseases, respiratory system	25	19.3
Diseases of liver	11	8.5
Other diseases, digestive system	37	28.6
Diseases of urinary system	84	64.9
Diseases of bones and joints	3	2.3
Suicide	11	8.5
Other accidents and injuries	531	410.1
Cancer	40	30.9

The general death rate of steam railroad employees is raised greatly by the excessive death rate due to accidents and injuries other than suicide (410.1), the average rate in this class being 139.6, and the average rate from similar causes among all occupied males being 113.2. The rate due to typhoid fever (35.5) was slightly higher than the average rate in this class, but the rates due to all other specified causes were very much lower than the average, particularly those due to diseases of the nervous system, heart disease, pneumonia, diseases of the liver, rheumatism, and diabetes.

STOCK RAISER'S, HERDERS, AND DROVERS.

The number of stock raisers, herders, and drovers reported in the registration states was 966, the number of deaths of stock raisers, herders, and drovers in the same area being 31, and the death rate 32.1 per 1,000

of population. The death rates per 1,000 of population by age groups were as follows: At 25 to 44 years, 20.6; at 45 to 64 years, 32.9; at 65 years and over, 148.1.

The number of persons and deaths in these occupations was so small that the rates have no significance.

# OCCUPATIONS OF FEMALES.

The number of females reported as engaged in gainful occupations in the registration states was 1,587,874, and the number of deaths during the census year was 13,203, giving a death rate of 8.3 per 1,000. The death rate of females in the registration states from the selected occupations compiled in 1890 was 10.5 per 1,000.

The following table shows, for the registration states, the number of females reported as engaged in certain principal occupations, in the aggregate, and in each of four age groups, with the deaths of females in the same occupations during the census year, and the percentage of both population and deaths in each age group:

POPULATION AND DEATHS, BY AGES.

	***		NUMBER.			PER CENT.			
POPULATION AND DEATHS, OCCUPATIONS.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.	15 to 24.	25 to 44.	45 to 64.	65 and over.
POPULATION.									_
All occupations	1,587,874	725, 291	601, 200	187, 957	33,771	45.7	37. 9	11.8	2.1
Musicians and teachers of music	16,566	6, 263	8,454	1,684	108	37.8	51.0	10.2	0.7
Teachers in schools	91, 964	36, 765	46,776	7,595	526	40.0	50.9	8.3	0.6
Stenographers and typewriters	33,780	21,798	11,430	382	15	64.5	33.8	1.1	
Bookkeepers, clerks, and copyists	72,713	38,550	29, 490	3,566	231	53.0	40.6	4.9	0.3
Hotel and boarding house keepers	19,755	395	8,255	9,354	1,726	2.0	41.8	47.4	8.7
Laundresses	59,300	11,604	27, 996	16,842	2,289	19.6	47.2	28.4	3,9
Nurses and midwives	41,912	9,097	19,562	10,950	2,138	21.7	46.7	26.1	5.1
Servants	403,801	201,533	147, 934	36,748	5,776	49.9	36.6	9.1	1.4
Artificial flower and paper box makers	12,624	8,605	3,049	293	17	68.2	24.2	2.3	0.1
Cigarmakers and tobacco workers	12,838	7,756	3,699	655	32	60.4	28.8	5.1	0.2
Mill and factory operatives (textiles)	162,392	94, 544	51,174	7,639	458	58.2	31.5	4.7	0.3
Milliners	29, 122	15,050	10,892	2,373	237	51.7	37.4	8.1	0.8
Dressmakers and seamstresses	195, 176	75,832	86,538	26,330	3,292	38.9	44.3	13.5	1.7
Telegraph and telephone operators.	7,801	5,535	2,049	155	7	71.0	26.3	2.0	0.1
All other occupations.	428,130	191,964	143,902	63, 391	16, 919	44.8	33.6	14.8	4.0
DEATHS.						ļ	1		
All occupations	13,203	2,456	4,301	3,425	2,948	18.6	32.6	25.9	22.3
Musicians and teachers of music	83	18	36	25	4	21.7	43.4	30.1	4.8
Teachers in schools	541	140	236	106	57	25.9	43.6	19.6	10.5
Stenographers and typewriters	92	41	47	4		44.6	51.1	4.3	
Bookkeepers, clerks, and copyists	409	154	186	51	17	37.7	45.5	12.5	4.2
Hotel and boarding house keepers		2	17	43	27	2.2	19.1	48.3	30, 3
Laundresses	302	24	105	121	52	7.9	34.8	40.1	17.2
Nurses and midwives	397	41	92	122	140	10.3	23.2	30.7	35.3
Servants	6,920	1,062	2,097	1,961	1,763	15.3	30.3	28.3	25.5
Artificial flower and paper box makers	,	6	9	1		35.3	52.9	5.9	
Cigarmakers and tobacco workers	52	23	19	9		44.2	36.5	17.3	
Mill and factory operatives (textiles)		268	236	92	39	41.6	36,6	14.3	6.1
Milliners		34	62	44	31	19.9	36.3	25.7	18.1
Dressmakers and seamstresses		161	419	268	168	15.8	41.0	26.2	16.5
Telegraph and telephone operators	42	28	12	1	1	66.7	28.6	2.4	2.4
All other occupations	2,428	454	728	577	649	18.7	30.0	23.8	26.8
	_, 120		~	1	1			]	-0.0

The following table shows the percentage of females engaged in each specified occupation, in the aggregate, and for each of the age groups given in the preceding table:

PER CENT OF POPULATION IN EACH OCCUPATION.

			AGES.		
OCCUPATION.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
All occupations	100.0	100.0	100.0	100.0	100.0
Musicians and teachers of music	1.1	0.9	1.4	0.9	0.3
Teachers in schools	5.8	5.1	7.8	4.0	1.6
Stenographers and typewriters	2.1	8.0	1.9	0.2	
Bookkeepers, clerks, and copyists	4.6	5.8	4.9	1.9	0.7
Hotel and boarding house keepers	1.3	0.1	1.4	5.0	5.1
Laundresses	3.7	1.6	4.7	9.0	6.8
Nurses and midwives	2.6	1.2	3, 3	5.8	6.3
Servants	25.4	27.8	24.6	19.5	17.1
Artificial flower and paper-box makers	0.8	1.2	0.5	0.2	0.1
Cigarmakers and tobacco workers	, 0.8	1.1	0.6	0.3	0.1
Mill and factory operatives (textiles).	10.2	13.0	8.5	4.1	1.4
Milliners	1.8	2.1	.1.8	1.3	0.7
Dressmakers and seamstresses	12.3	10.4	14.4	14.0	9. 7
Telegraph and telephone operators	0.5	0.8	0.3	0.1	
All other occupations	27.0	26.4	23.9	33.7	50.1

The following table shows, for the registration states, the number of occupied females at all ages and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	1,587,874	725, 291	601,200	187, 957	33,771
Per cent at each age		45.7	37.9	11.8	2.1
Deaths	13, 203	2,456	4, 301	3,425	2,948
Per cent at each age		18.6	32.6	25. 9	22.3
Death rate	8. 3.	3.4	7.2	18.2	87.3

This table shows that 45.7 per cent of the occupied females in the registration states were between 15 and 25 years of age, and in this age group the death rate of females was 3.4 per 1,000. The death rate of occupied males at the same ages was 5.1.

In the age group 25 to 44 years the percentage of occupied females was 37.9, and the death rate was 7.2. For males in this age group the rate was 8.8. The largest number of deaths of occupied females occurred in this age group.

At 45 to 64 years the percentage of occupied females was 11.8, and the death rate was 18.2 per 1,000, the corresponding rate for males being 19.9 per 1,000.

In the age group 65 years and over the death rate of females was 87.3, and that of males was 98.4.

The low death rate of females engaged in gainful occupations (8.3), as compared with that of occupied males (15), is largely due to the fact that a much larger number of occupied females are comparatively young,

the percentage of females between 15 and 24 years of age being 45.7, and that of males 22.6. The large number of females engaged in housekeeping for their own families, without any fixed compensation, is not included among those having gainful occupations.

The following table shows, for the registration states, the deaths of occupied females from certain diseases and classes of diseases during the census year, and the death rates per 100,000 of population, in comparison with 1890:

DEATH RATES FROM CERTAIN CAUSES.

•	Deaths,	RATE.		
CAUSE OF DEATH.	1900.	1900	1890	
Malarial fever	48	3.0	9.3	
Typhoid fever	386	24.3	35.7	
Rheumatism	80	5.0	6.5	
Consumption	2,744	172.8	251.2	
Diabetes	107	6.7	3.9	
Diseases of nervous system	1,408	88.7	114.9	
Heart disease	1,344	84.6	99.7	
Other diseases, circulatory system	, 123	7.7		
Pueumonia	1,203	75.8	7.50	
Other diseases, respiratory system	421	26.5	152.9	
Diseases of liver	159	10.0	15.4	
Other diseases, digestive system	732	46.1	41.7	
Diseases of urinary system		59.7	51.4	
Diseases of bones and joints	22	1.4	2.4	
Suicide	110	6.9	4.1	
Other accidents and injuries	389	24.5	24.2	
Cancer	789	49.7		

It will be seen from this table that the death rates of occupied females from the specified diseases were generally lower than the rates for the same diseases in 1890, particularly those due to consumption, heart disease, diseases of the nervous system, and diseases of the respiratory system.

The following table shows, for the registration states, the death rates of females in all occupations, and in each specified occupation, at all ages and in each of four age groups, per 1,000 of corresponding population:

DEATH RATES IN EACH OCCUPATION.

	AGE.					
OCCUPATION.	All ages.	15 to 24 years.	25 to 44 years.	45 to 64 years.	65 years and over.	
All occupations	8.3	3.4	7.2	18. 2	87.3	
Musicians and teachers of music	5.0	2.9	4.3	14.8	37.0	
Teachers in schools	5.9	3.8	5.0	14.0	108.4	
Stenographers and typewriters	2.7	1.9	4.1	10.5		
Bookkeepers, clerks, and copyists	5.6	4.0	6.3	14.3	73.6	
Hotel and boarding house keepers	4.5	5.1	2.1	4.6	15.6	
Laundresses	5.1	2.1	3.8	7.2	22, 7	
Nurses and midwives	9.5	4.5	4.7	11.1	65.5	
Servants	17.1	5.3	14.2	53.4	305.2	
Artificial flower and paper box makers.	1.3	0.7	3.0	3.4		
Cigarmakers and tobacco workers	4.1	3.0	5.1	13.7		
Mill and factory operatives (textiles).	4.0	2.8	4.6	12.0	85.2	
Milliners	5.9	. 2.3	5.7	18.5	130.8	
Dressmakers and seamstresses	5.2	2.1	4.8	10.2	51.0	
Telegraph and telephone operators	5.4	5.1 و	-5.9	6.5	142.9	
All other occupations	5.7	2.4	5.1	9.1	38.4	

This table shows that in the aggregate and also in each age group the death rates of female servants were very much the highest. The average death rate of females in all occupations is greatly increased by the excessive death rate of servants, as these constitute a large proportion of the total number of occupied females.

Excluding servants, the highest rates among females in specific occupations were those of nurses and midwives (9.5), school-teachers (5.9), milliners (5.9), and bookkeepers, clerks, and copyists (5.6). The rates from the principal occupations were lowest for mill and factory operatives (4), cigarmakers and tobacco workers (4.1), and hotel and boarding house keepers (4.5). There was but little difference in the death rates of females in the other occupations.

# SCHOOL-TEACHERS.

The number of female school-teachers reported in the registration states was 91,964, and the number of deaths of school-teachers during the census year was 541, the death rate being 5.9 per 1,000. In 1890 the rate was 4.3.

The following table shows, for the registration states, the number of school-teachers at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	91, 964	36,765	46, 776	7, 595	526
Per cent at each age		40.0	50.9	8.3	0.6
Deaths	541	140	236	106	57
Per cent at each age		25.9	43.6	19.6	10.5
Death rate	5.9	3.8	- 5.0	14.0	108.4
tions	8.3	3.4	7.2	18.2	87.3

This table shows that 40 per cent of the female school-teachers were between 15 and 25 years of age, and in this age group the death rate (3.8) was slightly higher than the rate for all females (3.4). The greatest number of school-teachers was between 25 and 45 years of age, 50.9 per cent of the total number being in this age group, in which the death rate (5) was considerably lower than the average rate (7.2).

At 45 to 64 years the death rate of school-teachers (14) was much lower than the average rate at these ages (18.2), but at 65 years and over the rate (108.4) was much higher than the average rate (87.3).

The following table shows, for the registration states, the number of deaths of school-teachers during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	4	4.3
Typhoid fever	34	37.0
Rheumatism	2	2.2
Consumption	116	126.1
Diabetes '	9	9.8
Diseases of nervous system	52	56.5
Heart disease	-29سے	31_5
Other diseases, circulatory system	4	4.3
Pneumonia	44	47.8
Other diseases, respiratory system	13	14.1
Diseases of liver	4	4.3
Other diseases, digestive system	38	41.8
Diseases of urinary system	29	31.5
Diseases of bones and joints	2	2.2
Suicide	5	5.4
Other accidents and injuries	22	23.9
Cancer	44	47.8

The highest death rates of female school-teachers were due to consumption (126.1), diseases of the nervous system (56.5), and pneumonia and cancer, from each of which the rate was 47.8. The death rates of school-teachers from these diseases were, however, lower than the average rates from the same diseases of all occupied females.

The death rates from malarial fever, typhoid fever, diabetes, and diseases of the bones and joints were higher than the average rates from these diseases, but the rates for all other specified causes were lower than the average.

# BOOKKEEPERS, CLERKS, AND COPYISTS.

The number of female bookkeepers, clerks, and copyists reported in the registration states was 72,713, and the number of deaths of bookkeepers, clerks, and copyists during the census year was 409, the death rate being 5.6 per 1,000. In 1890 the rate was 3.2.

The following table shows, for the registration states, the number of female bookkeepers, clerks, and copyists at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	72,713	38,550	29, 490	3, 566	231
Per cent at each age		53.0	40.6	4.9	.3
Deaths	409	154	186	51	17
Per cent at each age		37.7	45.5	12.5	4.2
Death rate	5.6	4.0	6.3	14.3	73.6
Average rate in all occupa-					
tions	. 8.3	3.4	7.2	18.2	87.3
	l I	1	l '	l	l

It will be seen from this table that 53 per cent of the female bookkeepers, clerks, and copyists in the registration states were between 15 and 25 years of age, and that in this age group the death rate of bookkeepers, clerks, and copyists was higher than the average rate of all occupied females. Above 25 years the rates were lower than the average.

The following table shows, for the registration states, the number of deaths of female bookkeepers, clerks, and copyists during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	3	4.1
Typhoid fever		27.5
Rheumatism	3	4.1
Consumption	144	198.0
Diabetes		2.8
Diseases of nervous system	17	23.4
Heart disease	36	49.5
Other diseases, circulatory system	4	5.5
Pneumonia	41	56.4
Other diseases, respiratory system	6	8.3
Diseases of liver	3	4.1
Other diseases, digestive system	28	38. 5
Diseases of urinary system	18	24.8
Diseases of bones and joints	1	1.4
Suicide	4	5.5
Other accidents and injuries	11	15.1
Cancer	11	15.1

The death rate of female bookkeepers, clerks, and copyists from consumption (198) was considerably higher than the average rate from this disease in all occupied females (172.8), and the rates due to malarial fever (4.1) and typhoid fever (27.5) were slightly higher than the average rates, but those due to the other specified causes were lower than the average rates.

# LAUNDRESSES.

The number of laundresses reported in the registration states was 59,300, and the number of deaths of laundresses during the census year was 302, the death rate being 5.1 per 1,000. In 1890 the rate was 6.7.

The following table shows, for the registration states, the number of laundresses at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	59, 300	11,604	27,996	16,842	2, 289
Per cent at each age		19.6	47.2	28.4	3.9
Deaths	302	24	105	121	52
Per cent at each age		7.9	34.8	40.1	17.2
Death rate	5.1	2.1	3,8	7.2	22.7
tions	8.3	3.4	7.2	18.2	87.3

This table shows that the death rates of laundresses (5.1) was considerably lower than the average rate for all occupied females (8.3), and that the rates were lower than the average in each age group. Over 75 per cent of the laundresses reported in the registration states were between 25 and 65 years of age, 28.4 per cent being in the age group 45 to 64 years, and in this age group the death rate of laundresses (7.2) was very much lower than the average rate at these ages (18.2).

The following table shows, for the registration states, the number of deaths of laundresses during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	· · ·	
Typhoid fever	4	6.7
Rheumatism	2	3.4
Consumption	56	94.4
Diabetes	1	1.7
Diseases of nervous systemç	38	64.1
Heart disease	41	69.1
Other diseases, circulatory system	6	. 10.1
Pneumonia	24	40.5
Other diseases, respiratory system	9	15.2
Diseases of liver	5	8.4
Other diseases, digestive system	17	28.7
Diseases of urinary system	22	37.1
Diseases of bones and joints	2	3.4
Suicide		
Other accidents and injuries	' 9	15.2
Cancer	15	25.3

The highest death rates of laundresses were due to consumption (94.4), heart disease (69.1), and diseases of the nervous system (64.1), but the rates from these diseases were all much lower than the average rates of all occupied females. The death rate from diseases of the circulatory system other than heart disease (10.1) was the only rate that was higher than the average.

# NURSES AND MIDWIVES.

The number of nurses and midwives reported in the registration states was 41,912, and the number of deaths of nurses and midwives during the census year was 397, the death rate being 9.5 per 1,000. In 1890 the rate was 11.2.

The following table shows, for the registration states, the number of nurses and midwives at all ages and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population.

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	41, 912	9,097	19,562	10, 950	2,138
Per cent at each age		21.7	46.7	26.1	[,] 5.1
Deaths	397	41	92	122	140
Per cent at each age		10.3	23.2	30.7	35.3
Death rate	9.5	4.5	4.7	11.1	65, 5
tions	8.3	3.4	7.2	18.2	87.3

This table shows that the death rate of nurses and midwives at 15 to 24 years (4.5) was higher than the average rate of all occupied females (3.4), and that the rates at ages above 25 years were lower than the average. The greatest number of deaths occurred in the age group 65 years and over, and in this age group the death rate of nurses and midwives was 65.5 while the average rate was 87.3.

The following table shows, for the registration states, the number of deaths of nurses and midwives during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

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CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever		
Typhoid fever	20	47.7
Rheumatism	3	7.2
Consumption	42	100, 2
Diabetes	3	7.2
Diseases of nervous system	46	109.8
Heart disease	50	119.3
Other diseases, circulatory system	3	7.2
Pneumonia	39	93.1
Other diseases, respiratory system	12	28.6
Diseases of liver	8	19.1
Other diseases, digestive system	29	69.2
Diseases of urinary system	31	74.0
Diseases of bones and joints	1	2.4
Suicide	3	7.2
Other accidents and injuries	5	11.9
Cancer	44	105.0
		ll .

The highest death rates of nurses and midwives were due to heart disease (119.3), diseases of the nervous system (109.8), and cancer (105), and the rates from these diseases were much higher than the average rates for all occupied females. The death rate from cancer in particular was excessively high, being more than twice the average rate (49.7).

The death rate due to consumption (100.2) was much lower than the average rate from this disease (172.8).

# SERVANTS.

The number of female servants reported in the registration states was 403,801, and the number of deaths of female servants during the census year was 6,920, the death rate being 17.1 per 1,000. In 1890 the rate was 18.2.

The following table shows, for the registration states, the number of female servants at all ages, and in each of four age groups, the deaths at corresponding ages during the cersus year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	403,801	201, 533	147, 934	36,748	5,776
Per cent at each age		49.9	36.6	9.1	1.4
Deaths	6,920	1,062	2,097	1,961	1,768
Per cent at each age		15.3	30.3	28.3	25. 5
Death rate	17.1	5.3	14.2	53.4	305.2
Average rate in all occupa-					,
tions	8.3	3.4	7.2	18.2	87.8

This table shows that the death rates of female servants, in the aggregate and at the different ages, were excessively high, in comparison with the average rates for all occupied females.

About 50 per cent of the female servants were between 15 and 25 years of age, and in this age group there was the least difference in the rates, that of servants being 5.3 and the average rate being 3.4. At 25 to 44 years the rate (14.2) was about twice the average rate (7.2). At 45 to 64 years the death rates of servants (53.4) was nearly three times the average rate (18.2) and at 65 years and over it was nearly four times the average (servants, 305.2; average, 87.3).

The following table shows, for the registration states, the number of deaths of female servants during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	28	6.9
Typhoid fever	142	35. 2
Rheumatism	45	11.1
Consumption	1,291	319.7
Diabetes	57	14.1
Diseases of nervous system	768	190.2
Heart disease	767	189.9
Other diseases, circulatory system	61	15.1
Pneumonia	651	161.2
Other diseases, respiratory system	248	61.4
Diseases of liver	79	19.6
Other diseases, digestive system	334	82.7
Diseases of urinary system	554	137.2
Diseases of bones and joints	12	3.0
Suicide	61	15.1
Other accidents and injuries	199	49.3
Cancer	402	99.6

The death rates of female servants from all of the causes specified were higher, and generally very much higher than the average rates.

The highest death rates were due to consumption

(319.7), diseases of the nervous system (190.2), heart disease (189.9), pneumonia (161.2), diseases of the urinary organs (137.2), and cancer (99.6), the rates from all of these diseases being excessively high, and very much higher than the average rates from the same diseases in all occupied females.

# MILL AND FACTORY OPERATIVES (TEXTILES).

The number of female mill and factory operatives (textiles) reported in the registration states was 162,392, and the number of deaths of female mill and factory operatives (textiles) during the census year was 644, the death rate being 4 per 1,000. In 1890 the rate was 5.3.

The following table shows, for the registration states, the number of female mill and factory operatives (textiles) at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

POPULATION, DEATHS, AND DEATH RATES, BY AGES.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24.	25 to 44.	45 to 64.	65 and over.
Population	162, 392	94, 544	51,174	7,639	458
Per cent at each age		58.2	31.5	4.7	0.3
Deaths	644	268	236	92	39
Per cent at each age		41.6	36.6	14.3	6.1
Death rate	4.0	2.8	4.6	12.0	85.2
Average rate in all occupations	8.3	3.4	7.2	18.2	87.3

This table shows that the death rates of female mill and factory operatives were lower in every age group than the average rates for all occupied females.

Over 58 per cent of the female mill and factory operatives were between 15 and 25 years of age, and the greatest number of deaths also occurred at these ages, the death rate being 2.8 per 1,000. The average rate at these ages was 3.4.

The following table shows, for the registration states, the number of deaths of female mill and factory operatives (textiles) during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.		Death rate.
Malarial fever	3	1.8
Typhoid fever	44	27.1
Rheumatism	7	4.3
Consumption	234	144.1
Diabetes	4	2.5
Diseases of nervous system	42	25.9
Heart disease	43	26.5
Other diseases, circulatory system	4	2.5
Pneumonia	57	35.1
Other diseases respiratory system	19	11.7
Diseases of liver	4	2.5
Other diseases, digestive system	35	21.6

DEATH RATES FROM CERTAIN CAUSES—Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Diseases of urinary system		16.0
Suicide	10	6.2
Other accidents and injuries	20 16	. 12.3 9.9

The death rate of female mill and factory operatives from typhoid fever (27:1) was higher than the average rate from this disease in all occupied females (24.3), but the rates due to the other specified causes were lower than the average rates, being particularly low from diseases of the nervous system, heart disease, diseases of the liver, and diseases of the urinary organs.

# DRESSMAKERS AND SEAMSTRESSES.

The number of dressmakers and seamstresses reported in the registration states was 195,176, and the number of deaths of dressmakers and seamstresses during the census year was 1,021, the death rate being 5.2 per 1,000.

The following table shows, for the registration states, the number of dressmakers and seamstresses, at all ages, and in each of four age groups, the deaths at corresponding ages during the census year, with the per cent of both population and deaths at each age, and the death rates per 1,000 of population:

Population, Deaths, and Death Rates, by Ages.

POPULATION, DEATHS, AND DEATH RATES.	All ages.	15 to 24,	25 to 44.	45 to 64.	65 and over.
Population	195, 176	75, 832	86,538	26, 330	3,292
Per cent at each age		38. 9	44.3	13.5	1.7
Deaths	1,021	161	419	268	168
Per cent at each age		15.8	41.0	26.2	16.5
Death rate	5.2	2.1	4.8	10.2	51.0
Average rate in all occupations	8.3	3.4	.7.2	18.2	87.3

This table shows that the death rates of dressmakers and seamstresses were lower than the average rates for all occupied females, in the aggregate, and in each age group. The greatest number of deaths occurred in the age group 25 to 44 years, which also included the largest percentage of population. In this age group the death rate was 4.8 and the average rate was 7.2.

The following table shows, for the registration states, the number of deaths of dressmakers and seamstresses during the census year from certain specified causes, and the death rates per 100,000 of population:

DEATH RATES FROM CERTAIN CAUSES.

CAUSE OF DEATH.	Deaths.	Death rate.
Malarial fever	23	1.5 11.8
Consumption		1

DEATH RATES FROM CERTAIN CAUSES-Continued.

CAUSE OF DEATH.	Deaths.	Death rate.
Diabetes	8	4.1
Diseases of nervous system	. 102	52.3
Heart disease	98	50.2
Other diseases, circulatory system	. 7	3.6
Pneumonia	94	48.2
Other diseases, respiratory system	35	17.9
Diseases of liver	· 12	6.1
Other diseases, digestive system	65	33.3
Diseases of urinary system	61	31.3
Diseases of bones and joints		
Suicide	7	3.6
. Other accidents and injuries	20	10.2
Cancer	75	38.4
	l	l

The highest death rates among dressmakers and seamstresses were due to consumption (130.1), diseases of the nervous system (52.3), and heart disease (50.2), but the rates from these diseases were much lower than the average rates for all occupied females.

# ARTIFICIAL FLOWER AND PAPER BOX MAKERS.

The number of female artificial flower and paper box makers reported in the registration states was 12,624. Of this number 8,605, or 68.2 per cent, were between 15 and 25 years of age, and 3,049, or 24.2 per cent, were between 25 and 45 years of age.

The total number of deaths reported in these occupations was only 17, and the death rates have no significance.

# CIGARMAKERS AND TOBACCO WORKERS.

The number of female cigarmakers and tobacco workers reported in the registration states was 12,838, and the number of deaths of female cigarmakers and tobacco workers during the census year was 52, the death rate being 4.1 per 1,000. In 1890 the rate was 3.4.

The number of deaths in these occupations was too small to afford comparative death rates of any value.

# HOTEL AND BOARDING HOUSE KEEPERS.

The number of female hotel and boarding house keepers reported in the registration states was 19,755, and the number of deaths of female hotel and boarding house keepers during the census year was 89, the death rate being 4.5 per 1,000. In 1890 the rate was 3.5.

The number of deaths in the different age groups and from the different causes was so small that the rates have no significance.

# MILLINERS.

The number of milliners reported in the registration states was 29,122, and the number of deaths of milliners during the census year was 171, the death rate being 5.9 per 1,000.

Of the total number of deaths of milliners, 34 occurred at 15 to 24 years, and in this age group the death rate (2.3) was less than the average rate for all occupied females (3.4). There were 62 deaths at 25 to 44 years of age, the death rate being 5.7, which was also less

than the average rate at these ages (7.2). At 45 to 64 years, there were 44 deaths, and the death rate in this age group (15.2) was above the average rate (18.2). In the age group 65 years and over there were 31 deaths, and the death rate (130.8) was much higher than the average rate at these ages (87.3).

The number of deaths from the different causes was so small as to have no special significance.

#### MUSICIANS AND TEACHERS OF MUSIC.

The number of female musicians and teachers of music reported in the registration states was 16,566, and the number of deaths of musicians and teachers of music during the census year was 83, the death rate being 5 per 1,000. In 1890 the rate was 2.4.

By age periods the death rates of female musicians and teachers of music were as follows: At 15 to 24 years, 2.9; at 25 to 44 years, 4.3; at 45 to 64 years, 14.8; and at 65 years and over, 37. These rates were all lower than the average rates of all occupied females at the same ages.

The number of deaths of female musicians and teachers of music from the different causes was so small that the rates have no significance.

# STENOGRAPHERS AND TYPEWRITERS.

The number of female stenographers and typewriters reported in the registration states was 33,780, of which number 21,798, or 64.5 per cent, were between 15 and 25 years of age, and 11,430, or 33.8 per cent, were between 25 and 45 years of age. The total number of deaths of female stenographers and typewriters during the census year was 92, and the death rate per 1,000 was 2.7. The number of deaths among female stenographers and typewriters was too small to afford rates of any value.

# TELEGRAPH AND TELEPHONE OPERATORS.

The number of female telegraph and telephone oper ators reported in the registration states was 7,801, and the number of deaths of female telegraph and telephone operators during the census year was 42, the death rate being 5.4 per 1,000. In 1890 the rate was 4.1.

More than 97 per cent of the females in these occupations were under 45 years of age, 71 per cent being between 15 and 25 years, and 26.3 per cent being between 25 and 45 years. In the age group 15 to 24 years the death rate of female telegraph and telephone operators (5.1) was higher than the average rate of all occupied females (3.4). At 25 to 44 years the rate (5.9) was lower than the average (7.2). There were but two deaths of females in these occupations at ages above 45 years.

The death rates of female telegraph and telephone operators from typhoid fever (51.3), consumption (205.1), pneumonia (76.9), and accidents and injuries other than suicide (38.5) were higher than the average rates from these causes, but the rates from all other causes were lower than the average rates.

# APPENDIX.

# DESCRIPTION OF AREAS FOR WHICH DATA ARE GIVEN IN THIS REPORT.

(a) The registration states are as follows: Connecticut, District of Columbia, Maine, Massachusetts, Michigan, New Hampshire, New Jersey, New York, Rhode Island, and Vermont.

(b) The cities in the registration states are the following: Adams town, Mass.; Albany, N. Y.; Amesbury town, Mass.; Amsterdam, N. Y.; Ann Arbor, Mich.; Ansonia town, Conn.; Arlington town, Mass.; Atlantic City, N. J., Attleboro town, Mass.; Auburn. N. Y.; Augusta, Me.; Bangor, Me.; Barre, Vt.; Bath, Me.; Battle Creek, Mich.; Bay City, Mich.; Bayonne, N. J.; Bennington town, Vt.; Berlin, N. H.; Beverly, Mass.; Biddeford, Me.; Binghamton, N. Y.; Boston, Mass.; Bridgeport, Conn.; Bridgeton, N. J.; Bristol town, Conn.; Brockton, Mass.; Brookline town, Mass.; Buffalo, N. Y.; Burlington, Vt.; Cambridge, Mass.; Camden, N. J.; Central Falls, R. I.; Chelsea, Mass.; Chicopee, Mass.; Clinton town, Mass.; Cohoes, N. Y.; Concord, N. H.; Corning, N. Y.; Cortland, N. Y.; Danbury town, Conn.; Danvers town, Mass.; Detroit, Mich.; District of Columbia; Dover, N. H.; Dunkirk, N. Y.; Elizabeth, N. J.; Elmira. N. Y.; Escanaba, Mich.; Everett, Mass.; Fall River, Mass.; Fitchburg, Mass.; Flint, Mich.; Framingham town, Mass.; Gardner town, Mass.; Geneva, N. Y.: Glens Falls, N. Y.; Gloucester, Mass.; Gloversville, N. Y.; Grand Rapids, Mich.; Greenwich town, Conn.; Harrison town, N. J.; Hartford town, Conn.: Haverhill, Mass.; Hoboken, N. J.; Holyoke, Mass.; Hudson, N. Y.; Hyde Park town, Mass.; Iron Mountain, Mich.; Ironwood, Mich.; Ishpeming, Mich.; Ithaca, N. Y.; Jackson, Mich.; Jamestown, N. Y.; Jersey City, N. J.; Johnstown, N. Y.; Kalamazoo, Mich.; Keene, N. H.; Kingston, N. Y.; Laconia, N. H.; Lansing, Mich.; Lansingburg, N. Y.: Lawrence. Mass.; Leominster town, Mass.; Lockport, N. Y.; Lowell, Mass.; Lynn, Mass.; Malden, Mass.; Manchester, N. H.; Manchester town, Conn.; Marlboro, Mass.; Marquette, Mich.; Medford, Mass.; Melrose, Mass.; Menominee, Mich.; Meriden town, Conn.; Middletown, N. Y.; Middletown town, Conn.; Milford town, Mass.; Millville, N. J.; Montclair town, N. J.; Morristown, N. J.; Mt. Vernon, N. Y.; Muskegon, Mich.; Nashua, N. H.; Natick town, Mass.;

Naugatuck town, Conn.; Newark, N. J.; New Bedford, Mass.; New Britain town, Conn.; New Brunswick, N. J.; Newburg, N. Y.; Newburyport, Mass.; New Haven town, Conn.; New London, Conn.; Newport, R. I.; New Rochelle, N. Y.; Newton, Mass.; New York city, N. Y.; Niagara Falls, N. Y.; North Adams, Mass.; Northampton, Mass.; Norwalk town, Conn.; Norwich town, Conn.; Ogdensburg, N.Y.; Olean, N.Y.; Orange, N. J.; Owosso, Mich.; Passaic, N. J.; Paterson, N. J.; Pawtucket, R. I.; Peabody town, Mass.; Peekskill, N. Y.; Perth Amboy, N. J.; Phillipsburg town, N. J.; Pittsfield, Mass.; Plainfield, N. J.; Plymouth town, Mass.; Pontiac, Mich.; Port Huron, Mich.; Port Jervis, N. Y.; Portland, Me.; Portsmouth, N. H.; Poughkeepsie, N. Y.; Providence, R. I.; Quincy, Mass.; Revere town, Mass.; Rochester, N. H.; Rochester, N. Y.; Rockland, Me.; Rome, N. Y.; Rutland, Vt.; Saginaw, Mich.; Salem, Mass.; Saratoga Springs, N. Y.; Sault Ste. Marie, Mich.; Schenectady, N. Y.; Somerville, Mass.; Southbridge town, Mass.; Springfield, Mass.; Stamford town, Conn.; Stonington town, Conn.; Syracuse, N. Y.; Taunton, Mass.; Torrington town, Conn.; Town of Union, N. J.; Traverse City, Mich.; Trenton, N. J.; Troy, N. Y.; Utica, N. Y.; Vernon town, Conn.; Wakefield town, Mass.; Wallingford town, Conn.; Waltham, Mass.; Ware town, Mass.; Waterbury town, Conn.; Watertown, N. Y.; Watertown town, Mass.; Watervliet, N. Y.: Webster town. Mass.; West Bay City, Mich.; Westfield town, Mass.; Weymouth town, Mass.; Windham town, Conn.; Woburn, Mass.; Woonsocket, R. I.; Worcester, Mass.; Yonkers, N. Y.

(c) The rural part of the registration states includes all of such states not included in the cities enumerated above (paragraph b).

(d) The registration cities in the other states are the following: Alameda, Cal.; Alexandria, Va.; Allegheny, Pa.; Allentown, Pa.; Altoona, Pa.; Annapolis, Md.; Appleton, Wis.; Ashtabula, Ohio; Atlanta, Ga.; Aurora, Ill.; Baltimore, Md.; Bellaire, Ohio; Belleville, Ill.; Beloit, Wis.; Burlington, Iowa; Canton, Ohio; Carbondale, Pa.; Carlisle, Pa.; Charleston, S. C.; Chicago, Ill.; Chillicothe, Ohio; Chippewa Falls, Wis.; Cincinnati, Ohio; Cleveland, Ohio; Columbia, Pa.;

Columbus, Ind.; Columbus, Ohio; Covington, Ky.; Danville, Ill.; Davenport, Iowa; Dayton, Ohio; Decatur, Ill.; Denver, Colo.; Dubois, Pa.; Duluth, Minn.; Easton, Pa.; Eau Claire, Wis.; Erie, Pa.; Evansville, Ind.; Findlay, Ohio; Frederick, Md.; Fresno, Cal.; Galesburg, Ill.; Green Bay, Wis.; Hamilton, Ohio; Harrisburg, Pa.; Hazelton, Pa.; Helena, Mont.; Hutchinson, Kans.; Indianapolis, Ind.; Ironton, Ohio; Jacksonville, Fla.; Jacksonville, Ill.; Jeffersonville, Ind.; Johnstown, Pa.; Kansas City, Mo.; Keokuk, Iowa; Key West, Fla.; Lafayette, Ind.; Lancaster, Pa.: Lawrence, Kans.; Leadville, Colo.; Lebanon, Pa.; Leavenworth, Kans.; Lima, Ohio; Lincoln, Nebr.; Los Angeles, Cal.; Louisville, Ky.; Lynchburg, Va.; McKeesport, Pa.; Madison, Wis.; Mahanoy, Pa.; Manitowoc, Wis.; Mankato, Minn.; Marietta, Ohio; Marinette, Wis.; Marshalltown, Iowa; Massillon, Ohio; Meadville, Pa.; Memphis, Tenn.; Michigan City, Ind.; Middletown, Ohio; Milwaukee, Wis.; Minneapolis, Minn.; Mobile, Ala.; Mt. Carmel, Pa.; Muncie, Ind.; Muscatine, Iowa; Nashville, Tenn.; Natchez, Miss.; Newark, Ohio; Newcastle, Pa.; New Orleans, La.; Newport, Ky.; Norfolk, Va.; Norristown, Pa.; Oakland, Cal.; Oil City, Pa.; Omaha, Nebr.; Oskaloosa, Iowa; Ottawa, Ill.; Ottumwa, Iowa; Paducah, Ky.; Peru, Ind.; Petersburg, Va.; Philadelphia, Pa.; Phoenixville, Pa.; Pittsburg, Pa.; Pittston, Pa.; Plymouth, Pa.; Portland, Oreg.; Portsmouth, Ohio; Pottstown, Pa.; Pottsville, Pa.; Pueblo, Colo.; Quincy, Ill.; Raleigh, N. C.; Reading, Pa.; Richmond, Ind.; Richmond, Va.; Sacramento, Cal.; St. Joseph, Mo.; St. Louis, Mo.; St. Paul, Minn.; Salt Lake City, Utah; San Antonio, Tex.; San Diego, Cal.; San Francisco, Cal.; San Jose, Cal.; Savannah, Ga.; Scranton, Pa.; Seattle, Wash.; Shreveport, La.; Sioux City, Iowa; South Bethlehem, Pa.; Spokane, Wash.; Springfield, Ill.; Steelton, Pa.; Superior, Wis.; Tacoma, Wash.; Terre Haute, Ind.; Tiffin, Ohio; Toledo, Ohio; Vincennes, Ind.; Warren, Ohio.; Wheeling, W. Va.; Wichita, Kans.; Wilkesbarre, Pa.; Williamsport, Pa.; Wilmington, Del.; Wilmington, N. C.; Winona, Minn.; Youngstown, Ohio.

(e) The registration area consists of the registration states (paragraph a), including the cities (paragraph b) and the registration cities in the other states (paragraph d).

(f) The total registration cities includes those enumerated in paragraphs b and d above.

g. The grand groups are composed of state groups, as follows:

Grand Group 1, North Atlantic coast region, includes Connecticut 1, Maine 1, Massachusetts 1, New Hampshire 1, Rhode Island.

Grand Group 2, Middle Atlantic coast region,

includes Delaware, District of Columbia, Maryland 1, New Jersey 1, New York 1, Virginia 1.

Grand Group 3, South Atlantic coast region, includes Georgia 1, North Carolina 1, South Carolina 1.

Grand Group 4, Gulf Coast region, includes Alabama 1, Florida, Louisiana 1, Mississippi 1, Texas 1.

Grand Group 5, Northeastern hills and plateaus, includes Connecticut 2, Maine 2, Massachusetts 2, New Hampshire 2, New York 2, Vermont.

Grand Group 6, Central Appalachian region, includes Maryland 2, New Jersey 2, New York 3, Pennsylvania 1. Grand Group 7, Region of the Great Northern Lakes, includes Illinois 1, Indiana 1, Michigan 1, New

York 4, Ohio 1, Wisconsin 1.

Grand Group 8, Interior plateau, includes New York 5, North Carolina 2, Pennsylvania 2, Virginia 2. Grand Group 9, Southern Central Appalachian region, includes Alabama 2, Georgia 2, Kentucky 1, North Carolina 3, South Carolina 2, Tennessee 1, Virginia 3, West Virginia 1.

Grand Group 10, Ohio River belt, includes Indiana 2, Kentucky 2, Ohio 2, West Virginia 2.

Grand Group 11, Southern Interior plateau, includes Alabama 3, Georgia 3, Mississippi 2, South Carolina 3, Tennessee 2.

Grand Group 12, South Mississippi River belt, includes Arkansas 1, Kentucky 3, Louisiana 2, Mississippi 3, Tennessee 3.

Grand Group 13, North Mississippi River belt, includes Illinois 2, Iowa 1, Minnesota 1, Missouri 1, Wisconsin 2.

Grand Group 14, Southwest Central region, includes Arkansas 2, Louisiana 3, Missouri 2, Texas 2, Indian Territory.

Grand Group 15, Central region, plains and prairies, includes Indiana 3, Kentucky 4, Ohio 3, Tennessee 4.

Grand Group 16, Prairie region, includes Illinois 3, Iowa 2, Kansas 1, Minnesota 2, Missouri 3, Nebraska 1, North Dakota 1, South Dakota 1, Wisconsin 3.

Grand Group 17, Missouri River belt, includes Iowa 3, Missouri 4, Nebraska 2, North Dakota 2, South Dakota 2.

Grand Group 18, Region of the Western plains, includes Colorado 1, Kansas 2, Montana 1, Nebraska 3, New Mexico 1, Oklahoma, South Dakota 3, Texas 3, Wyoming 1.

Grand Group 19, Heavily timbered region of the Northwest, includes Michigan 2, Minnesota 3, Wisconsin 4

Grand Group 20, Cordilleran region, includes Arizona, California 1, Colorado 2, Idaho, Montana 2, Nevada, New Mexico 2, Oregon 1, Utah, Washington 1, Wyoming 2.

Grand Group 21, Pacific coast region, includes California 2, Oregon 2, Washington 2.

(h) The stat	e groups are compo	osed of certain coun-		CALIFORNIA.	,
ties in each sta	ite, as follows:			Group 1.	
	ALABAMA.		Alpine,	Lassen,	San Joaquin,
			Amador,	Madera,	· Shasta,
	Group 1.		Butte,	Mariposa,	Sierra,
D-13	Mobile.	•	Calaveras,	Merced,	Siskiyou,
Baldwin,	moone.	•	Colusa,	Modoc,	Stanislaus,
•	GROUP 2.		Eldorado,	Mono,	Sutter,
			Fresno,	Napa,	Tehama,
Blount,	Etowah,	Madison,	Glenn,	Nevada,	Tulare,
Calhoun,	Franklin,	Marshall,	Inyo,	Placer,	Tuolumne, Yolo,
Cherokee,	Jackson,	Morgan,	Kern,	Plumas, Sacramento,	Yuba.
Cleburne,	Jefferson,	St. Clair,	Kings,	San Bernardino,	. I upa.
Colbert,	Lauderdale,	Shelby,	Lake,	San Bernardino,	
Cullman,	Lawrence,	Walker,		GROUP 2.	
Dekalb,	Limestone,	Winston.	į		
	Group 3.		Alameda,	Orange,	Santa Clara,
	OROUF 5.		Contra Costa,	Riverside,	Santa Cruz,
Autauga,	Dale,	Monroe,	Del Norte,	San Benito,	Solano,
Barbour,	Dallas,	Montgomery,	Humboldt,	San Diego,	Sonoma,
Bibb,	Elmore,	Perry,	Los Angeles,	San Francisco,	Trinity,
Bullock,	Escambia,	Pickens,	Marin,	San Luis Obispo,	Ventura.
Butler,	Fayette,	Pike,	Mendocino,	San Mateo,	
Chambers,	Geneva,	Randolph,	Monterey,	Santa Barbara,	
Chilton,	Greene,	Russell,		COLORADO.	
Choctaw,	Hale,	Sumter,		conominate.	
Clarke,	Henry,	· Talladega,	· .	GROUP 1.	,
Clay,	Lamar,	Tallapoosa,	4	Kit Carson,	Pueblo,
Coffee,	Lee,	Tuscaloosa, ·	Arapahoe,	Las Animas,	Sedgwick,
Conecuh,	Lowndes,	Washington,	Baca,	Lincoln,	Teller,
Coosa,	Macon,	Wilcox.	Bent, Chevenne,	Logan,	Washington,
Covington,	Marengo,			Morgan,	Weld,
Crenshaw,	Marion,	•	Douglas, Elbert,	Otero,	Yuma.
	A DIZONA		El Paso,	Phillips,	i uma.
	ARIZONA.		Kiowa,	Prowers,	
	This territory forms on	e group.	IXIOWa,	•	
	ARKANSAS.	-		GROUP 2.	
	ARRANSAS.		Archuleta,	Gilpin,	Montrose,
	GROUP 1.		Boulder,	Grand,	Ouray,
	(41.002 21		Chaffee,	Gunnison,	Park,
Chicot,	Desha,	Mississippi,	Clear Creek,	Hinsdale,	Pitkin,
Craighead,	Jefferson,	Phillips,	Conejos,	Huerfano,	Rio Blanco,
Crittenden,	Lee,	Poinsett,	Costilla,	Jefferson,	Rio Grande,
Cross,	Lincoln,	St. Francis.	Custer,	Lake,	Routt,
			Delta,	La Plata,	Saguache,
	Group 2.		Dolores,	Larimer,	San Juan,
Arkansas,	Grant,	Ouachita,	Eagle,	Mesa,	San Miguel,
Ashley,	Greene,	Perry,	Fremont,	Mineral,	Summit.
Baxter,	Hempstead,	Pike,	Garfield,	Montezuma;	
Benton,	Hot Spring,	Polk,		CONNECTICUT	١.
Boone,	Howard,	Pope,			
Bradley,	Independence,	Prairie,		Group 1.	
Calhoun,	Izard,	Pulaski,	Fairfield,	New Haven,	New London.
Carroll.	Jackson,	Randolph,	Middlesex,		
Clark,	Johnson,	Saline,		C 0	
Clay,	Lafayette,	Scott,		GROUP 2.	
Cleburne,	Lawrence,	Searcy,	Hartford,	Tolland,	Windham.
Cleveland,	Little River,	Sebastian,	Litchfield,		
Columbia,	Logan,	Sevier,		DELAWARE.	
Conway,	Lonoke,	Sharp,	,	DELAWARE.	
Crawford,	Madison,	Stone,		This state forms one	group.
Dallas,	Marion,	Union,		DIOMBIÓN ON COTT	TATOT A
Drew,	Miller,	Van Buren,		DISTRICT OF COLU	•
Faulkner,	Monroe,	Washington,		This district forms one	group.
Franklin,	Montgomery,	White,		FLORIDA.	•
		TT7 7 CC	1	raonana.	
Fulton, Garland,	Nevada, Newton,	Woodruff, Yell.	1	This state forms one	

### ILLINOIS-Continued. GEORGIA. GROUP 3. GROUP 1. Appling, Clinch, McIntosh, Bond, Hamilton, Moultrie. Pierce, Echols, Bryan, Boone, Ogle, Henry, Bulloch. Effingham, Screven. Peoria, Brown, Iroquois, Tattnall, Camden, Glynn, Bureau. Jasper, Perry, Liberty, Ware. Charlton, Cass, Jefferson, Piatt, Chatham, Lowndes, Wayne. Champaign, Kane. Putnam. GROUP 2. Christian, Kankakee, Richland, Clark, Kendall, Saline. Milton, Banks, Franklin, Clay, . Knox, Sangamon, Bartow, Fulton, Murray, Lasalle, Schuyler, Gilmer, Paulding, Clinton, Catoosa. Coles, Lawrence, Scott, Chattooga, Gordon, Pickens, Shelby, -Crawford, Lee, Gwinnett, Polk, Cherokee, Cumberland. Livingston, Stark, Cobb, Habersham, Rabun. Dekalb, Logan, Stephenson, Hall, Dade, Towns, McDonough, Tazewell, Dewitt, Dawson, Haralson, Union, McHenry, Vermilion, Douglas, Dekalb, Hart, Walker, McLean, Wabash, White, Dupage, Jackson, Fannin, Edgar, Macon. Warren. Whitfield. Floyd, Lumpkin. Washington, Edwards, Macoupin, Forsyth, Madison, Effingham, Marion, Wayne, GROUP 3. Fayette, Marshall, White, Will, . Ford, Mason, Glascock, Pike, Baker, Franklin, Williamson, Menard, Greene, Pulaski, Baldwin, Winnebago, Fulton, Montgomery, Berrien. Hancock, Putnam, Greene, Morgan, Woodford. Quitman. Bibb, Harris, Grundy, Brooks, Heard, Randolph, Richmond, Burke, Henry, INDIANA. Rockdale, Butts, Houston, Schley, Calhoun, Irwin, GROUP 1. Campbell, Jasper, Spalding, Carroll, Jefferson, Stewart, Lake, Laporte, Porter. Chattahoochee, Johnson. Sumter, GROUP 2. Clarke, Jones, Talbot, Taliaferro, Clay, Laurens, Clark. Jefferson, Ripley, Lee, Taylor, Clayton, Crawford, Jennings, Scott, Coffee, Lincoln, Telfair, Dearborn, Ohio, Spencer, Colquitt, McDuffie, Terrell, Dubois, Orange, Switzerland, Columbia, Macon, Thomas, Floyd, Vanderburg, Perry, Coweta, Marion, Troup, Gibson, Pike, Warrick, Meriwether. Crawford, Twiggs, Harrison, Posey, Washington. Decatur, Miller, Upson, Mitchell. Walton, Dodge, GROUP 3. Dooly, Monroe, Warren, Owen, Adams, Hancock, Montgomery, Washington, Dougherty, Parke, Hendricks, Allen, Douglas, Morgan, Webster. Bartholomew. Henry, Pulaski, Early, Muscogee, Wilcox, Howard, Putnam, Benton, Wilkes, Elbert, Newton, Blackford, Huntington, Randolph, Wilkinson, Emanuel, Oconee, Rush, Boone, Jackson, Fayette, Oglethorpe, Worth. St. Joseph, Jasper, Brown, IDAHO. Shelby, Carroll, Jay, Starke, Cass, Johnson, This state forms one group. Clay, Steuben. Knox, ILLINOIS. Clinton, Kosciusko, Sullivan, Tippecanoe, Daviess, Lagrange, GROUP 1. Decatur, Lawrence, Tipton, Cook, Lake. Madison, Union, Dekalb, GROUP 2. Vermilion, Delaware, Marion, Adams, Jackson, Pike, Elkhart, Marshall, Vigo, Pope, Wabash, Alexander. Jersey, Fayette, Martin. Jo Daviess, Calhoun, Pulaski. Fountain, Miami, Warren, Johnson, Carroll. Randolph, "Monroe, Wayne, Franklin, Montgomery, Gallatin, Madison, Rock Island, Wells, Fulton, Hancock, Massac, St. Clair, White, Grant, Morgan, Hardin, Mercer, Union, Greene, Newton, Whitley.

Henderson,

Monroe.

PART I-VITAL STAT-XX

Whiteside.

Hamilton,

Noble.

TATTAT A AT	TO DIMONIZE
INDIAN	TERRITORY

## This territory forms one group.

## IOWA.

## GROUP 1.

Allamakee,		Dubuque,	Muscatine,
Clayton,		Jackson,	Scott.
Clinton,	•	Lee,	
Des Moines,		Louisa,	_

## Group 2.

	GROOF 2.	
Adair,	Fayette,	Monroe,
Adams,	Floyd,	Montgomery
Appanoose,	Franklin,	O'Brien,
Audubon,	Greene,	Osceola,
Benton,	Grundy,	Page,
Blackhawk,	Guthrie,	Palo Alto,
Boone,	Hamilton,	Pocahontas,
Bremer,	Hancock,	Polk,
Buchanan,	Hardin,	Poweshiek,
Buena Vista,	Henry,	Ringgold,
Butler,	Howard,	Sac,
Calhoun,	Humboldt,	Shelby,
Carroll,	Ida,	Story,
Cass,	Iowa,	Tama,
Cedar,	Jasper,	Taylor,
Cerro Gordo,	Jefferson,	Union,
Cherokee,	Johnson,	Van Buren,
Chickasaw,	Jones,	Wapello,
Clarke,	Keokuk,	Warren,
Clay,	Kossuth,	Washington,
Crawford,	Linn,	Wayne,
Dallas,	Lucas,	Webster,
Daviş,	Madison,	Winnebago,
Decatur,	Mahaska,	Winneshiek,
Delaware,	Marion,	Worth,
Dickinson,	Marshall,	Wright.
Emmet,	Mitchell,	1

### GROUP 3.

Fremont, Harrison,		Mills;	Pottawattamie,
Lyon,	•	Monona, Plymouth,	Sioux, Woodbury.

## KANSAS.

## GROUP 1.

Allen,	Geary,	Morris,
Anderson,	Greenwood,	Nemaha,
Atchison,	Harper,	Neosho,
Bourbon,	Harvey,	Osage,
Brown,	Jackson,	·Ottawa,
Butler,	Jefferson,	Pottawatomie,
Chase,	Jewell,	Reno,
Chautauqua,	Johnson,	Republic,
Cherokee,	Kingman,	Rice,
Clay,	Labette,	Riley,
Cloud,	Leavenworth,	Saline,
Coffey,	Lincoln,	Sedgwick,
Cowley,	Linn,	Shawnee,
Crawford,	Lyon,	Sumner,
Dickinson,	McPherson,	Wabaunsee,
Doniphan,	Marion,	Washington,
Douglas,	Marshall,	Wilson,
Elk,	Miami,	Woodson,
Ellsworth,	Mitchell,	Wyandotte.
Franklin,	Montgomery,	
	* * * * * * * * * * * * * * * * * * * *	

## KANSAS—Continued.

## GROUP 2.

		•	
Barber,		Haskell,	Rush,
Barton,		Hodgeman,	Russell,
Cheyenne,		Kearny,	Scott,
Clark,		Kiowa,	Seward,
Comanche,		Lane,	Sheridan
Decatur,		Logan,	Sherman
Edwards,		Meade,	Smith,
Ellis,		Morton,	Stafford,
Finney,		Ness,	Stanton,
Ford,		Norton,	Stevens,
Gove,	•	Osborne,	Thomas,
Graham,		Pawnee,	Trego,
Grant,	•	Phillips,	Wallace,
Gray,		Pratt,	Wichita.
Greeley,	•	Rawlins,	•
Hamilton,		Rooks,	

## KENTUCKY.

	GROUP I	L•
Bell,	Johnson,	· Morgan,
Boyd,	Knott,	Owsley,
Breathitt,	Knox,	Perry,
Carter,	Laurel,	Pike,
Clay,	Lawrence,	Powell,
Clinton,	Lee,	Pulaski,
Elliott,	Leslie,	Rockcastle,
Estill,	Letcher,	Wayne,
Floyd,	Magoffin,	Whitley,
Harlan,	Martin,	Wolfe.
Jackson,	Menifee,	

### GROUP 2.

	GROUP Z.	
Boone,	Gallatin,	Livingston,
Bracken,	Greenup,	McCracken,
Breckinridge,	Hancock,	Mason,
Campbell,	Henderson,	Meade,
Carroll,	Jefferson,	Oldham,
Crittenden,	Kenton,	Trimble,
Daviess,	Lewis,	Union.

## GROUP 3.

Ballard, Carlisle,	Fulton,	• ′	•	Hickman.
Carnsie,				

	,	GROUP 4.	
i	Adair,	Graves,	Muhlenberg,
	Allen,	Grayson,	Nelson,
	Anderson,	Green,	Nicholas,
	Barren,	Hardin,	Ohio,
	Bath,	Harrison,	Owen,
	Bourbon,	Hart,	Pendleton,
	Boyle,	Henry,	Robertson,
	Bullitt,	Hopkins,	Rowan,
	Butler,	Jessamine,	Russell,
	Caldwell,	Larue,	Scott,
	Calloway,	Lincoln,	Shelby,
	Casey,	Logan,	Simpson,
ļ	·Christian,	Lyon,	Spencer,
	Clark,	McLean,	Taylor,
	Cumberland,	Madison,	Todd,
	Edmonson,	Marion,	Trigg,
	Fayette,	Marshall,	Warren,
	Fleming,	Mercer,	Washington,
	Franklin,	Metcalfe,	Webster,
	Garrard,	Monroe,	Woodford.
	Grant,	Montgomery, .	•

Avoyelles, East Feliciana, Tensas, Chipp	Gogebic, Monroe, an, Grand Traverse, Muskegon, a, Houghton, Oceana, m, Huron, Ontonagon, c, Iosco, Ottawa, a, Iron, Presque Isle, Keweenaw, Saginaw, e, Leelanaw, St. Clair, en, Luce, Sanilac,
Ascension, Livingston, St. Mary, Assumption, Orleans, St. Tammany, Calcasieu, Plaquemines, Tangipahoa, Cameron, St. Bernard, Terrebonne, East Baton Rouge, St. Charles, Vermilion, Iberia, St. Helena, Washington, Iberville, St. James, West Baton Rouge. Jefferson, St. John the Baptist, Lafayette, St. Landry,  GROUP 2.  Avoyelles, East Feliciana, Tensas,  Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Allegata. Alger. Alger. Allegata. Alger. Alger. Allegata. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Alger. Al	Gogebic, Monroe, an, Grand Traverse, Muskegon, a, Houghton, Oceana, an, Huron, Ontonagon, ac, Iosco, Ottawa, an, Iron, Presque Isle, Keweenaw, Saginaw, e, Leelanaw, St. Clair, an, Luce, Sanilac,
GROUP 2. Chebo Chipp Avoyelles, East Feliciana, Tensas, Delta,	
Avoyelles, East Feliciana, Tensas, Delta,	ygan, Macomb, Tuscola,
Concordia, Madison, West Carroll, Dicki East Carroll, Pointe Coupee, West Feliciana.	Marquette, Wayne. nson, Mason,
	GROUP 2.
GROUP 3.  Bienville, Grant, Red River, Calho Bossier, Jackson, Richland, Cass, Caddo, Lincoln, Sabine, Clare, Caldwell, Morehouse, Union, Clinto Catahoula, Natchitoches, Vernon, Craw. Claiborne, Ouachita, Webster, Eaton De Soto, Rapides, Winn. Gener Franklin, MAINE	th, Isabella, Montmorency, un, Jackson, Newaygo, Kalamazoo, Oakland, Kalkaska, Ogemaw, on, Kent, Osceola, ford, Lake, Oscoda, t, Lapeer, Otsego, see, Lenawee, Roscommon, vin, Livingston, St. Joseph,
Hillson Hillson	lale, Midland, Washtenaw,
GROUP 1. Ingha	
Androscoggin, Knox, Waldo, Cumberland, Lincoln, Washington, Hancock, Sagadahoc, York. Kennebec. Anok	MINNESOTA.  GROUP 1.  a. Hennepin, Stearns,
Group 2. Bente Crow Aroostook, Oxford, Piscataquis, Dako	on, Houston, Wabasha, Wing, Morrison, Washington, ta, Ramsey, Winona,
Franklin, Penobscot, Somerset. Good	
Duran	Earth, Lesueur, Renville,
Baltimore, Dorchester, St. Mary, Carve Chip.	er, Lyon, Rock, pewa, Martin, Scott, nwood, McLeod, Sibley, e, Meeker, Steele, las, Mower, Stevens, ault, Murray, Swift, tore, Nicollet, Todd,
Allegany, Garrett, Washington. Jacks Frederick, Kand	t, Olmsted, Waseca,
MASSACHUSETTS.	GROUP 3.
GROUP 1.  Barnstable, Essex, Norfolk, Beck Belts Berlstol, Middlesex, Plymouth, Carlt Cass, Group 2.  GROUP 2.  Chisa Clay Berkshire, Hampden, Worcester. Cook Franklin, Hampshire, Hub	er, Itasca, Polk, ami, Kanabec, Red Lake, on, Kittson, Roseau, Lake, St. 'Louis, ago, Marshall, Wadena, Millelacs, Wilkin. , Norman,

MISSISSIPPI.			MISSOURI—Continued.		
	GROUP 1.			Group 3.	
Hancock,	Harrison,	Jackson.	Adair, Audrain,	Harrison, Knox,	Putnam, Randolph,
•	Group 2.		Caldwell,	Linn.	Schuyler,
	0,2,002		Clinton,	Livingston,	Scotland,
Alcorn,	Jones,	Pearl River,	Daviess,	Macon,	Shelby,
Amite,	Kemper,	Perry,	Dekalb,	Mercer,	Sullivan,
Attala,	Lafayette,	Pike,	Gentry,	Monroe,	Worth.
Benton,	Lauderdale,	Pontotoc,	Grundy,	Nodaway,	
Calhoun,	Lawrence,	Prentiss,		, ,	
Carroll,	Leake,	Rankin,		0 4	
Chickasaw,	Lee,	Scott,		Group 4.	-
Choctaw,	Lincoln,	Simpson,	Andrew,	Cole,	Moniteau,
Clarke,	Lowndes,	Smith,	Atchison.	Cooper,	Montgomery,
Clay,	Madison,	Tate,	Boone,	Franklin,	Osage,
Copiah,	Marion,	Tippah,	Buchanan,	Gasconade,	. Platte,
Covington,	Marshall,	Tishomingo,	Callaway,	Holt,	Ray,
Franklin,	Monroe,	Union,	Carroll,	Howard,	Saline,
Greene,	Montgomery,	Wayne,	Chariton,	Jackson.	Warren.
Grenada,	Neshoba,	Webster,	Clay,	Lafayette,	
Hinds,	Newton,	Winston,			1
Holmes,	Noxubee,	Yalobusha.		7.5037571.371	
Itawamba,	Oktibbeha, .			MONTANA.	
Jasper,	Panola,	,		GROUP 1.	
	Group 3.		Carbon,	Park,	Yellowstone.
	GROUP 5.	•	Custer,	Sweetgrass,	remonstone.
Adams,	Jefferson,	Tunica,	Dawson,	Valley,	
Bolivar,	Leflore,	Warren,	24,150,	, ,,,,,,	
Claiborne,	Quitman,	. Washington,			
Coahoma,	Sharkey,	Wilkinson,		GROUP 2.	
De Soto,	Sunflower,	Yazoo.		77) () 7	76 1
Issaquena,	Tallahatchie,		Beaverhead,	Flathead,	Meagher,
•			Broadwater,	Gallatin,	Missoula,
	MISSOURI.		Cascade,	Granite,	Ravalli,
	missocia.		Choteau, Deerlodge,	Jefferson, Lewis and Clarke,	Silverbow, Teton.
	Group 1.			Madison,	Teron.
			Fergus,	madison,	•
Bollinger,	Marion,	St. Charles,		•	. '
Cape Girardeau,	Mississippi,	Ste. Genevieve,		NEBRASKA.	•
Clark,	New Madrid,	St. Louis,			
Dunklin,	Pemiscot,	St. Louis city,	1	Group 1.	
Jefferson,	Perry,	Scott,	A J	O1	ή1
Lewis,	Pike,	Stoddard.	Adams,	. Greeley,	Phelps,
Lincoln,	Ralls,		Antelope,	Hall, Hamilton,	Pierce,
	Group 2.		Boone, Buffalo,	Harlan,	Platte, Polk,
	O11001 2.		Butler,	Howard,	Saline,
Barry,	Hickory,	Polk,	Clay,	Jefferson,	Saunders,
Barton,	Howell,	Pulaski,	Colfax,	Johnson,	Seward.
Bates,	Iron,	Reynolds,	Cuming,	Kearney, .	Sherman,
Benton,	Jasper,	Ripley,	Dodge,	Lancaster.	Stanton,
Butler,	Johnson,	St. Clair,	Fillmore,	Madison,	Thayer,
Camden,	Laclede,	St. Francois,	Franklin,	Merrick,	Valley,
Carter,	Lawrence,	Shannon,	Furnas,	Nance,	Wayne,
Cass,	McDonald,	Stone,	Gage,	Nuckolls,	Wayne, Webster,
Cedar,	Madison,	Taney,	Gage, Gosper,	Pawnee,	York.
Christian,	Maries,	Texas,	Crosper,	rawnes,	10177
Crawford,	Miller,	Vernon,		Grqup 2.	•
Dade,	Morgan,	Washington,			
Dallas,	Newton,	Wayne,	Burt,	Douglas,	Sarpy,
Dent,	Oregon,	Webster,	Cass,	Knox,	Thurston.
Douglas,	Ozark,	Wright.	Cedar,	Nemaha,	Washington.
Greene,	Pettis,		Dakota,	Otoe,	•
Henry,	Phelps,		Dixon,	Richardson,	
·		•			

	NEEDD LOTE L. O. Hand	u a	1	MIRW YORK Cont	
	NEBRASKA—Continu	ed.		NEW YORK—Conti	nuea.
•	GROUP 3.			GROUP 3.	
Banner,	Dundy,	Logan,	Delaware,	Orange,	Ulster.
Blaine,	Frontier,	Loup,	Greene,	Sullivan,	
Boxbutte,	Garfield,	McPherson,			Ť
Boyd,		Perkins,		Group 4.	
Brown,		Redwillow,			
Chase,	Hitchcock,	Rock,	Chautauqua,	Jefferson,	Orleans,
Cherry,	Holt,	Scotts Bluff,	Erie,	Monroe,	Oswego,
Cheyenne,	Hooker,	Sheridan,	Genesee,	Niagara,	Wayne.
Custer,	Keith,	Sioux,	†		
·				GROUP 5.	
Dawes,	Keyapaha,	Thomas,			
Dawson,	Kimball,	Wheeler.	Albany,	Lewis,	Schenectady,
Deuel,	Lincoln,		Allegany,	Livingston,	Schoharie,
		·	Broome,	Madison,	Schuyler,
	NEVADA.	*	Cattaraugus,	Montgomery,	Seneca,
	Mhin state facus and access		Cayuga,	Oneida,	Steuben,
	This state forms one gro	ար.	Chemung,	Onondaga,	Tioga,
	MINTEL TELEMONTED		Chenango,	Ontario,	Tompkins,
	NEW HAMPSHIRE	•	Columbia,	•	Washington,
				Otsego,	
	Group 1.		Cortland,	· Putnam,	Wyoming,
Belknap,	Merrimack,	Strafford.	Dutchess,	Rensselaer,	Yates.
Hillsboro,	Rockingham,	Stranord.	Fulton,	Saratoga,	
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•	Group 2.			NORTH CAROLI	NA.
Carroll,	Coòs,	Sullivan.		•	•
Cheshire,	Grafton,	Sumvam.	,	GROUP 1.	
J	·,			•	
•	NEW JERSEY.		Beaufort,	Dare,	Pamlico,
•	<u>.</u>		Bertie,	Duplin,	Pasquotank,
	Group 1.		Bladen,	Gates,	Pender,
Atlantic,	Cumberland,	Monmouth,	Brunswick,	Greene,	Perquimans,
•	•	•	Camden,	Hertford,	Pitt,
Bergen,	Essex,	Ocean,	Carteret,	Hyde,	Robeson,
Burlington,	Gloucester,	Salem,	Chowan,	Jones,	Sampson,
Camden,	Hudson,	Union.	Columbus,	Lenoir,	Tyrrell,
Cape May,	Middlesex,		Craven,	Martin,	Washington,
	Group 2.			,	
	GROUP 2.		Cumberland,	New Hanover,	Wayne.
Hunterdon,	Passaic,	Warren.	Currituck,	Onslow,	
Mercer,	Somerset,			~ ~	•
Morris,	Sussex.			GROUP 2.	
1401115,			4.1	C13-	D 3-3-1-
	NEW MEXICO.		Alamance,	Granville,	Randolph,
			Anson,	Guilford,	Richmond,
	GROUP 1.		Cabarrus,	Halifax,	Rockingham,
Chaves,	Guadalupe,	San Miguel,	Caswell,	Harnett,	Rowan,
Colfax,	Lincoln,	Union.	Catawba,•	Iredell,	Scotland,
•	Mora,	CHIOII.	· Chatham,	Johnston,	Stanly,
Eddy,	mora,		Cleveland,	Lincoln,	Stokes,
	GROUP 2.		Davidson,	Mecklenburg,	Union,
			Davie.	Montgomery,	Vance,
Bernalillo,	Rio Arriba,	Socorro,	Durham,	Moore,	Wake,
Donna Ana,	San Juan,	Taos,	Edgecomb,	Nash,	Warren,
~ Grant,	Santa Fe,	Valencia.		•	•
Otero,	Sierra,	r	Forsyth,	Northampton,	Wilson,
•			Franklin,	Orange,	Yadkin.
	NEW YORK.		Gaston,	Person,	
	Group 1.		,	GROUP 3.	*
•		Q. 40. 33		· · · · · · · · · · · · · · · · · · ·	
Kings,	Queens,	Suffolk,	Alexander,	Graham,	. Polk,
Nassau,	Richmond,	Westchester.	Alleghany,	Haywood,	Rutherford,
New York,	Rockland,		Ashe,	Henderson,	Surry,
		·	Buncombe,	Jackson,	Swain,
•	GROUP 2.	•	Burke,	McDowell,	Transylvania,
Olimber.	TTomosite	C4 Towns-11		•	
Clinton,	Hamilton,	St. Lawrence,	Caldwell,	Macon,	Watauga,
Essex,	Herkimer,	Warren.	Cherokee,	Madison,	Wilkes, .
Franklin,			Clay,	Mitchell,	Yancey.
		•	•		

## NORTH DAKOTA.

## GROUP 1.

Barnes,	Kidder,	Richland,
Benson,	Lamoure,	Rolette,
Bottineau,	Logan,	Sargent,
Cass,	McHenry,	Steele.
Cavalier,	McIntosh,	Stutsman,
Dickey,	Nelson,	. Towner,
Eddy,	Pembina,	Traill,
Foster,	Pierce,	Walsh,
Grand Forks,	Ramsey,	Wells.
Griggs,	Ransom,	

## GROUP 2.

Billings, Burleigh, Emmons, McLean,	Mercer, Morton, Oliver, Stark,	Ward, Williams
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## OHIO.

### GROUP 1.

Ashtabula,	Lake,	Sandusky,
Cuyahoga,	Lorain,	Wood.
Erie,	Lucas,	
Geauga,	Ottawa,	

## GROUP 2.

Adams,	Hamilton,	Perry,
Athens,	Highland,	Pickaway,.
Belmont,	Hocking,	Pike;
Brown,	Jackson,	Preble,
Butler,	Jefferson,	Ross,
Clermont,	Lawrence,	Scioto,
Clinton,	Meigs,	Vinton,
Fairfield,	Monroe,	Warren,
Fayette,	Montgomery,	Washington.
Gallia,	Morgan,	,
Greene,	Noble,	

## GROUP 3.

		O'WOOL 6	٠.	
Allen,		Hardin,		Paulding,
Ashland,	•	Harrison,		Portage,
Auglaize,		Henry,		Putnam,
Carroll,		Holmes,		Richland,
Champaign,		Huron,		Seneca,
Clark,		Knox,		Shelby,
Columbiana,		Licking,		Stark,
Coshocton,		Logan,		Summit,
Crawford,		Madison,		Trumbull,
Darke,		Mahoning,		Tuscarawas,
Defiance,		Marion,		Union,
Delaware,		Medina,		Van Wert,
Franklin,		Mercer,	į,	Wayne,
Fulton,		Miami,	r	Williams,
Guernsey,		Morrow,		Wyandot.
Hancock,		Muskingum,		

## OKLAHOMA TERRITORY.

## This territory forms one group.

## OREGON.

## GROUP 1.

Baker,		Klamath,		Umatilla,
Crook,		Lake,		Union,
Gilliam,		Malheur,	•	Wallowa,
Grant,	•	Morrow,		Wasco,
Harney,		Sherman,		Wheeler.

## OREGON—Continued.

## GROUP 2.

	:
Douglas,	Marion,
Jackson,	Multnomah,
Josephine,	Polk,
Lane,	Tillamook,
Lincoln,	Washington,
Linn,	Yamhill.
	Jackson, Josephine, Lane, Lincoln,

## PENNSYLVANIA.

## GROUP 1.

		•
Adams,	Fayette,	Northumberland
Bedford,	Franklin,	Perry,
Blair,	Fulton,	Pike,
Bradford,	Huntingdon,	Schuylkill,
Cambria,	Indiana,	Snyder,
Cameron,	Juniata,	- Somerset,
Carbon,	Lackawanna,	Sullivan,
Center,	Lebanon,	Susquehanna,
Clearfield,	Luzerne,	Tioga,
Clinton,	Lycoming,	Union,
Columbia,	Mifflin,	Wayne,
Cumberland,	Monroe,	Westmoreland,
Dauphin,	Montour,	Wyoming.

## GROUP 2.

Allegheny, Armstrong,	Elk, Erie,	Montgomery, Northampton, Philadelphia,
Beaver,	Forest,	Potter,
Berks,	Greene, Jefferson,	Venango,
Bucks,	Lancaster.	Warren,
Butler,	Lancaster, Lawrence,	Washington,
Chester,	Lawrence, Lehigh,	York.
Clarion, Crawford,	McKean,	TOIK.
Delaware,	Mercer,	•

## RHODE ISLAND.

## This state forms one group.

## SOUTH CAROLINA.

## GROUP 1.

•		
Beaufort,	Colleton,	Hampton,
Berkeley,	Dorchester,	Horry,
Charleston,	Florence,	Marion,
Clarendon,	Georgetown,	Williamsburg.

### GROUP 2.

Oconee,	Pickens

## GROUP 3.

Abbeville,		Edgefield,		Newberry,
Aiken,		Fairfield,		Orangeburg,
Anderson,	-	Greenville,		Richland,
Bamberg,		Greenwood,		Saluda,
Barnwell,		Kershaw,	1	Spartanburg,
Cherokee,	-	Lancaster,		Sumter,
Chester,		Laurens,	•	Union,
Chesterfield,		Lexington,		York.
Darlington,	•	Marlboro.		_

### SOUTH DAKOTA. GROUP 1. McPherson, Aurora, Faulk, Beadle, Grant, Marshall, Miner, Brookings Hamlin, Minnehaha, Brown, Hand. Clark, Moody, Hanson, Codington, Hutchinson. Roberts. Davison, Jerauld, Sanborn, Day, Kingsbury, . Spink, Deuel, Lake, Turner. Douglas, Lincoln, Edmunds. McCook. GROUP 2. Clay, Armstrong, Schnasse, Bonhomme, Dewey, Stanley, Boreman, Gregory, Sully, Brule, Hughes, Union, Buffalo, Hyde, Walworth, Campbell, Lyman. Yankton. Charles Mix, Potter, GROUP 3. Butte. Lugenbeel, Shannon: Custer, Meade, Tripp, Fall River, Meyer, Washabaugh, Lawrence, Pennington, Washington. TENNESSEE. GROUP 1. Hamblen, Anderson, Pickett, Bledsoe, Hamilton, Polk, Blount. Hancock, Putnam, Hawkins, Bradley, Rhea, Roane, Campbell, James, Carter, Jefferson, Scott, Sequatchie, Claiborne, Johnson, Cocke, Knox, Sevier, Sullivan, Loudon, Coffee, McMinn. Cumberland, Unicoi. Dekalb, Marion, Union, Van Buren, Meigs, Fentress, Franklin, Monroe, Warren, Washington, Moore, Grainger, Greene, Morgan, White. Grundy, Overton, GROUP 2. Fayette, Henry, Benton, Carroll, Gibson, McNairy, Madison, Hardeman, Chester, Haywood, Weakley. Crockett, Decatur, Henderson, GROUP 3.

Lauderdale,

Obion,

Shelby,

Tipton.

Freestone,

Frio,

Milam,

Mills,

Zapata,

Zavalla.

Dyer,

Lake,

### TENNESSEE—Continued. GROUP 4. Bedford, Humphreys, Robertson, Rutherford. Cannon, Jackson, Cheatham. Lawrence. Smith. Clay, Lewis, Stewart, Lincoln, Sumner, Davidson, Dickson, Macon, Trousdale, Giles, . Marshall, Wayne, Hardin, Maury, Williamson, Hickman, Montgomery, Wilson. Houston, Perry, TEXAS. GROUP 1. Goliad, Aransas, Matagorda, Hardin, Bee, Newton, Harris, Brazoria, Nueces; Hidalgo, Calhoun, Orange, Jackson, Refugio, Cameron. Chambers, Jasper, San Patricio, Victoria, Fort Bend. Jefferson, Galveston, Liberty, Wharton. GROUP 2. Gillespie, Anderson, Montague, Angelina, Gonzales, Montgomery, Archer, Grayson, Morris, Gregg, Nacogdoches, Atascosa. Austin, Grimes, Navarro, Guadalupe, Palo Pinto, Bandera, Bastrop, Hamilton, Panola, Bell, Harrison, Parker, Bexar, Hays, Polk, Blanco, Henderson, Rains, Hill, Red River. Bosque, Hood, Robertson, Bowie, Hopkins, Rockwall, Brazos, Houston, Rusk, Brown, Sabine, Burleson, Hunt, San Augustine, Burnet. Jack, Caldwell, Johnson, San Jacinto, San Saba, Camp, Karnes, Cass, Kaufman. Shelby, Cherokee, Kendall, Smith, Kerr, Clay, Somervell, Collin, Kimble, Starr, Kinney, Colorado, Stephens, Comal, Lamar, Tarrant, Lampasas, Titus, Comanche, Lasalle. Cooke, Travis, Coryell, Lavaca, Trinity, Tyler, Lee, Dallas, Upshur, Delta, Leon, Denton, Limestone, Uvalde, Dewitt, Live Oak. Van Zandt. Dimmit, Llano, Walker, McCulloch, Waller, Duval, Washington, McLennan, Eastland, Edwards, McMullen, Webb, Ellis, Madison, Wichita, Erath. Marion, Williamson. Mason, Wilson, Falls, Mayerick, Fannin. Wise, Medina, Wood, Fayette, Menard, Franklin, Young,

Accomac,

Gloucester,

Isle of Wight,

Danville city,

Dinwiddie,

Essex,

Charles city,

Elizabeth city,

## TEXAS—Continued.

## GROUP 3.

•		
Andrews,	Gaines,	Nolan,
Armstrong,	Garza,	Ochiltree,
Bailey,	Glasscock,	Oldham,
Baylor,	Gray,	Parmer,
Borden,	Hale,	Pecos,
Brewster,	Hall,	Potter,
Briscoe,	Hansford,	Presidio,
Callahan,	Hardeman,	Randall,
Carson,	Hartley,	Reeves,
Castro,	Haskell,	Roberts,
Childress,	Hemphill,	Runnels,
Cochran,	Hockley,	Schleicher,
Coke,	Howard,	Scurry,
Coleman,	Hutchinson,	Shackelford,
Collingsworth,	Irion,	Sherman,
Concho,	Jeff Davis,	Sterling,
Cottle,	Jones,	Stonewall,
Crane,	Kent,	Sutton,
Crockett,	King,	Swisher,
Crosby,	Knox,	Taylor,
Dallam,	Lamb,	Terry,
Dawson,	Lipscomb,	Throckmorton,
Deaf Smith,	Loving,	Tom Green,
Dickens,	Lubbock,	Upton,
Donley,	Lynn,	Valverde,
Ector,	Martin,	Ward,
El Paso,	Midland,	Wheeler,
Fisher,	Mitchell,	Wilbarger,
Floyd,	Moore,	Winkler,
Foard,	Motley, .	Yoakum.

## UTAH.

This state forms one group.

## VERMONT.

This state forms one group.

## VIRGINIA.

## GROUP 1.

Newport News city,

Prince George,

Princess Anne,

Southampton,

Richmond,

Surry,

Sussex,

Mathews,

Middlesex,

New Kent,

Norfolk,

Nansemond,

	James city,	Norfolk city,	Warwick,
	King and Queen,	Northampton,	Westmoreland,
	King George,	Northumberland,	Williamsburg city,
	King William,	Portsmouth city,	York.
	Lancaster,		
		Group 2.	
	Alexandria,	Fairfax,	Manchester city,
	Alexandria city,	Fauquier,	Mecklenburg,
	Amelia,	Fluvanna,	Nottoway,
•	Appomattox,	Fredericksburg city,	Orange,
	Brunswick,	Goochland,	Petersburg city,
	Buckingham,	Greenesville,	Pittsýlvania,
	Campbell,	Halifax,	Powhatan,
	Caroline,	Hanover,	Prince Edward,
	Charlotte,	Henrico,	Prince William,
	Chesterfield,	Henry,	Richmond city,
	Culpeper,	Loudoun,	Spottsylvania,
	Cumberland,	Louisa,	Stafford.

Lunenburg,

Lynchburg city,

## VIRGINIA—Continued.

### GROUP 3.

Albemarle,	Floyd,	Roanoke,
Alleghany,	Franklin,	Roanoke city,
Amherst,	Frederick,	Rockbridge,
Augusta,	Giles,	Rockingham,
Bath,	Grayson;	Russell,
Bedford,	Greene,	Scott,
Bland,	Highland,	Shenandoah,
Botetourt,	Lee,	Smyth,
Bristol city,	Madison,	Staunton city,
Buchanan,	Montgomery,	Tazewell,
Buena Vista city,	Nelson,	Warren,
Carroll,	Page,	Washington,
Charlottsville city,	Patrick,	Winchester city,
Clarke,	Pulaski,	Wise,
Craig,	Radford city,	Wythe.
Dickenson,	Rappahannock,	•

## WASHINGTON.

## · GROUP 1.

Adams,	٠.	Franklin,	Spokane,
Asotin,	•	Garfield,	Stevens,
Chelan,		Kittitas,	Wallawalla,
Columbia,		Klickitat,	Whitman,
Douglas,		Lincoln,	Yakima.
Ferry,	\$	Okanogan,	

## GROUP 2.

Chehalis,	Kitsap,	Skamania,
Clallam,	Lewis.	Snohomish.
Clarke,	Mason,	Thurston,
Cowlitz,	Pacific,	Wahkiakum,
Island,	Pierce,	Whatcom.
Jefferson,	San Juan,	· ' .
King,	Skagit,	,

## WEST VIRGINIA.

### GROUP 1.

	GROUP 1.	4
Barbour,	Lewis,	Pocahontas,
Berkeley,	Logan,	Preston,
Boone,	McDowell,	Raleigh,
Braxton,	Marion,	Randolph,
Clay,	Mercer,	Summers,
Fayette,	Mineral,	Ţaylor,
Grant,	Mingo,	Tucker,
Greenbrier,	Monongalia,	Upshur,
Hampshire,	Monroe,	Webster,
Hardy,	Morgan,	Wyoming.
Harrison,	Nicholas,	, ,
Jefferson,	Pendleton,	
•	Group 2.	•
Brooke,	Kanawha,	Ritchie,
Caball	Tingoln:	Poons

Brooke,	Kanawha,	_	Ritchie,
Cabell,	Lincoln,	•	Roane,
Calhoun,	Marshall,		Tyler, .
Doddridge,	Mason,		Wayne,
Gilmer,	Ohio,		Wetzel,
Hancock,	Pleasants,		Wirt,
Jackson,	Putnam,		Wood.

# DESCRIPTION OF AREAS.

	WISCONSIN.	•	•		WISCONSIN—Conti	nued.
					GROUP 4.	•
	GROUP 1.		•	Ashland,	Forest,	Polk,
Brown,	Kewaunee,	Ozaukee,		Barron,	Iron,	Portage, Price,
Door,	Manitowoc,	Racine,		Bayfield,	Jackson,	•
Kenosha,	Milwaukee,	Sheboygan.		Burnett,	Langlade,	Sawyer, Shawano,
•		•		Chippewa,	Lincoln, Marathon,	Taylor,
	GROUP 2.			Clark, Douglas,	Marinette,	Vilas,
				Douglas, Dunn,	Oconto,	Washburn,
Buffalo,	La Crosse,	St. Croix,		Eau Claire,	Oneida,	Waupaca,
Crawford,	Pepin,	Trempealeau,		Florence,	Outagamie,	Wood.
Grant,	Pierce,	Vernon.		l lorchec,	outagamic,	77 00 Q.
	,				WYOMING.	
	GROUP 3.				GROUP 1.	
Adams,	Iowa,	Sauk,			Laramie.	
Calumet,	Jefferson,	Walworth,			Group 2.	
Columbia,	Juneau,	Washington,		1 .,,	170	• TT: 4
Dane,	Lafayette,	Waukesha,		Albany,	Fremont,	Uinta,
Dodge,	Marquette,	Waushara,	_	Bighorn,	Johnson,	Weston, Yellowstone Park.
Fond du Lac,	Monroe,	Winnebago.	•	Carbon,	Natrona,	renowstone Park.
Green,	Richland,	•		Converse,	Sheridan,	
Green Lake,	Rock,	•		Crook,	Sweetwater,	

PART I—VITAL STAT—XXI

# TABLE 1.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL CONDITION, COLOR, AGE, AND BIRTHPLACES OF MOTHERS, WITH DISTINCTION OF SEX.

Note.—Conjugal condition was not reported in the registration returns for Dubois, Pa., Erie, Pa., Galesburg, Ill., Helena, Mont., Natchez, Miss., and Wichita, Kans., and the deaths in these cities are therefore omitted in this table.

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL the united states.

				AGE.									
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	890, 265	146, 598	1,036,863	378, 124	38,038	50, 868	92, 313	85, 592	82,652	91, 128	210,733	7,415
2 3 4 5 6	Single         M.           F.         Married           Married         F.           Widowed         M.           F.         Divorced         F.           Unknown         F.         F.	247, 295 191, 845 160, 437 128, 750 46, 433 79, 835 915 735 20, 982 13, 038	45, 180 39, 971 19, 186 18, 266 4, 221 9, 192 97 119 5, 620 4, 746	292, 475 281, 816 179, 623 147, 016 50, 654 89, 027 1, 012 854 26, 602 17, 784	202, 690 175, 389 15 17 6 7	17, 957 16, 553 268 2, 738 17 97 1 5 52 350	19, 490 11, 643 3, 660 11, 841 123 407- 16 59 1, 886 1, 743	21, 462 9, 759 20, 109 31, 426 949 1, 725 107 170 3, 772 2, 834	11, 269 4, 670 28, 281 29, 242 2, 115 3, 402 154 190 3, 782 2, 487	6,765 3,410 31,574 28,719 4,097 7,027 202 148 3,680 2,080	4, 913 3, 203 34, 216 21, 448 7, 226 14, 052 186 122 3, 620 2, 142	6, 952 6, 561 60, 637 25, 754 35, 892 61, 819 327 153 7, 529 5, 109	977 628 863 881 229 491 19 7 2,281 1,089
7	Unknown cause	28, 124	12,358	40,482	25,727 13,906	950	1,075	1,781	1,719	1,740	1,918	4,675	947
8 9 10 11	Single         M.           F.         M.           Married         F.           Widowed         F.           Divorced         M.           F.         M.	10, 816 8, 810 2, 478 2, 318 795 1, 245 15 15 952	4, 784 4, 298 826 877 218 523 3 404	18	11,820	8	310 231 83 293 1 10	278 175 305 616 16 33	86 433 628 21 68 2 3 151	98 71 550 500 73 153 4 5 170	92 69 649 423 122 280 4 3 165	148 141 1,219 570 760 1,184 7	189 114 58 83 20 37 1
12	Unknown	685 2,678	422	1	15	24 7	73 64	171 540	132 870	116 656	111 362	265 236	285 215
13 14 15 16 17	Alcoholism  Single   M.   F.   Married   M.   F.   Widowed   F.   Divorced   F.   F.   F.   F.   F.   F.   F.   F	891 62 900 234 231 79 23 4 231	124 40 3 35 6 7 5 2	931 65 935 240 238 84 25 4 251	12 3	4 3	34	265 23 123 66 13 9 4 1 1 32	298 14 315 96 46 16 9	159 4 280 44 61 29 7 1 67	102 7 129 15 57 14 1	50 3 76 7 57 16 3	52 . , , , , , , , , , , , , , , , , , , ,
18	Unknown $\left\{ egin{array}{l} M \dots \\ F \dots \end{array} \right.$	23	6	29			1	4	8	4	3	. 3	6
19	Consumption	87, 492 19, 346	22,000 5,087	109, 492 24, 433	8,036 3,545	9, 084 3, 209	15, 994 5, 434	28,538 6,895	2 19, 167	11,895	8,054 602	7,936	788
20 21 22 23 24 25	Single	15, 340 15, 135 18, 507 21, 942 3, 267 4, 725 68 128 2, 389 1, 985	5,057 5,356 3,379 4,740 461 969 21 34 964 989	20, 491 21, 886 26, 682 3, 728 5, 694	3,548	5, 209 5, 094 42 594 4 27 1 11 102 205	3, 459 914 3, 730 39 163 1 19 432 563 323	3,874 5,281 9,635 376 679 14 55 836 893	2, 988 1, 182 5, 878 6, 318 633 873 31 42 678 544 4, 094	1, 295 522 4, 284 3, 198 813 904 20 19 526 314 6, 869	306 3,019 1,810 685 1,063 11 12 346 200 7,995	272 2, 369 1, 245 1, 161 1, 938 8 11 311 238	54 99 149 17 47 4 8 213 120
26	Single	1,676	116	1,792	372	92	99	174	210 369	267	257	313	8
27 28 29 30	Married	2,069 7,898 10,174 1,973 5,653 28 90 673 780 5,340	161 226 698 56 340 1 6 60 139	2, 230 8, 124 10, 872 2, 029 5, 993 29 96 733 919 5, 489	317	92 3 16 1 1 1	89 19 85 1 6 1 2 8 13	182 257 747 9 53 1 10 27 64	369 802 2, 163 48 266 1 18 67 150	409 1,694 3,137 182 825 4 21 133 197	2,296 2,783 418 1,522 10 28 161 214	400 3,028 1,942 1,364 3,300 12 22 295 241	8 11 24 49 6 20 
	Single	1,178 371		1,226	17	102 122	256	371	238	124	60	47	
32 33 34 35 36	Married   F   M   M   M   F   M   M   M   M   M	371 2, 218 560 420 135 30 10 352 66	48 23 41 13 3 2 1 15	394 2, 259 573 423 137 31 10 367 69	12	122 4 12 12	106 59 71 3 1 1 18	84 347 165 24 15 5 1 63 13	36 581 163 43 14 7 2 90 16	18 608 89 71 25 10 4 75 6	8 386 44 98 33 4 1 44 6	6 260 28 179 48 5	11 2 14 1 5 1 5 1
37	General diseases—A	175, 061	34, 393	209, 454	128, 186	9, 464	9, 830	13,621	10, 016	8, 390	8, 230	20, 677	1,040
38 39 40 41	Single	67, 071 59, 889 16, 422 15, 002 3, 985 8, 293 78 62 2, 481	12, 776 11, 988 3, 177 2, 762 555 1, 234 10 16 1, 021	79, 847 71, 877 19, 599 17, 764 4, 540 9, 527 88 78 3, 452	66, 061 62, 116 1 5 1 2	4,388 4,304 80 571 2 23	3,920 2,074 915 2,011 24 56 4 11 458	2,843 1,349 3,418 4,464 102 208 17 24 682	979 505 3,509 3,600 176 352 12 14 494	527 344 3,338 2,435 326 679 13 7 412	345 339 2,860 1,960 602 1,458 12 7 377	644 727 5, 376 2, 603 3, 289 6, 676 29 14 725	140 119 102 115 18 / 73 1 296 175
	$\begin{array}{ccc} \text{Widowed} & & & \overline{\mathbf{F}} \\ \hline \text{Divorced} & & & \overline{\mathbf{M}} \\ \hline \text{Unknown} & & & \overline{\mathbf{M}} \\ \hline \end{array}$	_ z,	293 78 62 431 828	451 1,021	62 16 78 431 1,021 3,452	62 16 78	62 16 78	62 16 78 11	62 16 78 11 24	62 16 78 11 24 14	62 16 78 11 24 14 7	62 16 78 11 24 14 7 7	62 16 78 11 24 14 7 7 14

CONDITION, COLOR; AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900.

THE UNITED STATES.

	<del>**</del>				вп	RTHPLACES	of Moth	ERS (WHI	re).		_				T
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown	Not stated.	
- 436, 556	73, 232	69, 921	23, 716	21,777	16,686	6,923	10,541	2,927	2,083	2, 440	11,624	16, 461	71, 318	124,060	1
130, 517 110, 015 70, 223 60, 630 17, 558 33, 595 448 429 6, 858 6, 293	15,806 11,076 14,666 12,340 6,088 11,055 41 31 1,359 770	14, 285 9, 611 17, 797 12, 143 5, 526 8, 146 73 36 1, 484	4, 356 2, 993 6, 377 4, 057 2, 069 2, 870 39 21 629	7, 394 5, 672 3, 125 3, 201 728 1, 227 18 20 270	5,021 3,541 3,098 2,700 764 944 11 13	1,201 838 1,825 1,137 656 972 13 6	4, 581 3, 331 1, 238 844 151 195	564 301 780 466 270 382 5 5	834 649 278 182 41 51 1	715 510 462 371 106 198 2 . 136 36	4,900 3,551 1,377 1,027 203 352 3 1	5, 438 3, 802 2, 877 1, 921 696 923 10 4 565 225	15, 382 9, 657 13, 372 9, 486 5, 621 8, 047 146 80 6, 509 3, 018	36, 301 26, 298 22, 942 18, 245 5, 961 10, 878 105 88 2, 235 1, 007	2 3 4 5 6
6, 293 19, 903	626	820 1,244	305 344	122 326	200 586	94 96	35 107	42 30	12	102	336	225 503	3,018 2,629	1,007 1,185	7
8, 405 7, 092 1, 356 1, 359 389 694 10	119 84 124 109 50 84	329 250 218 170 103 94	67 59 85 57 22 26	132 104 34 29 8 8	232 159 56 64 21 30	25 14 18 13 7 11 1 2 2	60 24 7 10	5 7 7 2 3 2	55 41 4 4	33 27 10 19 1 6	178 123 22 6 2 4	197 160 52 36 16 14	607 423 287 303 116 192	377 248 198 187 57 78	- } 8
287 305	, 40 , 16	47 31	. 10 .15	6 5	. 15	$\frac{2}{2}$	4	3 1	$\frac{1}{2}$	4 1	2 4,	18 10	458 244	. 66 . 33	
501	571	233	110	64	39	34	7	9	6	10	16	. 40	430	608	13
159 11 224 29 33 7 9	229 13 152 73 50 28 2	69 4 109 17 21 3 1	31 1 42 13 11 · 3	28 1 20 8 3 3 2	- 11 12 2 6 1	6 4 12 3 5 2	2 1 3 1	1 5 1	3	8	1 8 2 3 1	11 13 2 7	129 14 94 28 42 11	216 13 195 55 49 19	}14 }15 }16 }17
27 1	$egin{array}{c} 2ar{2} \ 1 \ \end{array}$	9	7 1	3 1	7	2		1		1	1	6	93 16	4 2 52 52 3	18
38, 267	10,957	7,041	1,976	2,294	2,411	688	586	291	131	226	. 696	1,541	7,402	12, 985	19
7,009 7,526 7,850 11,119 1,081 2,176 31	3, 187 1, 863 2, 223 2, 151 610 657 3	1, 436 915 1, 991 1, 680 377 380 8	385 254 585 459 90 117	542 509 429 619 68 84	. 572 449 479 659 72 65 1	147 90 202 133 44 45	175 87 144 134 18 10	74 36 72 60 18 19	35 15 40 26 6 3	50 32 71 54 4 5	185 94 201 140 18 26	361 226 389 312 59 63	1,651 911 1,326 1,546 346 485	3, 587 2, 128 3, 005 2, 850 461 590 17	}20 }21 }22 }23
800 1,096	181 78	5 143 106	61 19	1 4 31 12	69 38	14 13	15 3	9	5 1	1 4 5	27 5	82 49	11 697 426	17 15 251 131	$\begin{cases} 23 \\ 24 \end{cases}$
12,693	3,067	3,733	1,159	719	648	399	142	172	33	103	260	542	2,604	4,740	25
629 1,029 2,980 4,489 674 2,265 15 622	189 285 718 833 235 697 2 2 50	167 110 1,245 1,136 292 629	45 42 332 393 91 201	39 29 194 275 48 110	46 38 204 195 44 82 2	22 26 120 110 31 79	9 6 45 53 7 16	9 4 52 49 14 36	4 2 6 12 8	1 5 35 35 4 16	16 9 114 76 6 28	36 17 181 176 33 70	139 135 485 736 199 563	325 332 1,187 1,606 295 853 4	}26 }27 }28 }29
212 338	50 56	81 65	23 30	16 7	16 21	5 6	$\begin{smallmatrix} 4\\2\\2\end{smallmatrix}$	6 2	1	3 4	5 6	22 7	173 162	4 8 56 74	30
1,686	241	839	178	110	122	44	29	29	9	·38	54	140	646	1,175	31
409 153 708 180 92 38 11	57 24 94 23 21 10	134 31 411 80 109 27	31 8 83 20 21 3	25 12 46 17 4 4	35 6 51 4 16 2	4 3 22 5 6 3	13 1 8 3 1	6 11 1 5 3	1 1 5 1	10 3 14 6 3	20 3 22 5 - 2 - 2	32 11 61- 16 6 4	121 35 199 62 46 19	280 80 483 137 88 20 8	}32 }33 }34
· 65 26	6 5	39 3	9 2	1 1	7 1	1	3	3	1	1 1		9 1	135 25	5 72 2	35 36
101,555	9,052	10,170	3,315	4,779	2,914	896	2,463	396	481	437	2, 956	3,561	10,873	21, 213	37
39, 317 36, 079 9, 229 8, 654 1, 818 4, 208 38 41	2,827 2,426 1,110 1,041 426 1,015	3,570 2,864 1,351 1,123 393 641	990 880 559 357 156 283 2	2, 155 1, 872 264 283 43 120	1, 221 1, 026 237 271 44 76	257 234 138 95 39 107	1,220 1,028 91 70 7 23	136 93 51 47 18 39	230 208 23 9 4 2	184 172 31 30 7 8	1,465 1,268 87 76 9 21	1,547 1,295 256 221 66 81	3,831 2,711 1,323 1,125 509 829 17	8,621 7,733 1,672 1,600 446 840 10	}38 }39 }40
1, 103 1, 068	124 79	8 2 131 87	1 52 35	· 27	29 10	20 6	19 5	9	3 2	1 4	$\begin{bmatrix}1\\22\\7\end{bmatrix}$	60 34	17 9 647 372	184 103	}41 }42

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL THE UNITED STATES—Continued.

=	•		· · · · · · · · · · · · · · · · · · ·	1		165-011		74.					<del></del>
	į							AG	E.			•	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	106,402	10, 931	117,333	43, 189	2,500	2,366	5, 051	6, 853	9, 616	13,092	33, 991	675
2 3 4	Single         M-           F         M           Married         F           Widowed         F           Divorced         M-           F         F	27, 908 21, 281 21, 132 13, 027 6, 915 12, 146 164	3,511 2,861 1,352 1,126 391 990 6	31, 419 24, 142 22, 484 14, 153 7, 306 13, 136 170	23, 999 19, 186	1,305 1,032 16 122	1,010 641 148 370 5 13	1,358 661 1,105 1,386 59 102 12	1,080 . 460 2,378 1,970 159 277 18	838 484 3,567 2,740 432 884 36 25	668 505 4,937 3,144 1,041 2,040	1,075 1,106 10,254 4,355 5,578 9,771 64	86 67 79 65 32 42 4
6	$\begin{array}{cccc} & & & & & & \\ \text{Unknown} & & & & & \\ \text{M.} & & & & \\ \text{F.} & & & & \\ \end{array}$	106 2, 269 1, 454	8 392 294	2,661 1,748		4 17	84 93	20 205 143	27 302 182	25 379 231	22 421 280	20 1,049 719	217 83
7	Diseases of the circulatory system	68, 245	7,333	75, 578	7,605	1,532	2,002	4,724	6, 796	9, 091	13,319	30,007	502
8	Single $\left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin$	9, 008 6, 794	864 623	9, 872 7, 417	4, 031 3, 572	678 742	670 574	1,037 549	864 394	681 365	782 396	1,083 801	46 24
9 10 11	Married	19, 481 12, 913 6, 459 10, 200 111	1,832 1,706 481 1,084	21, 313 14, 619 6, 940 11, 284 121	1	11 79 2 3	97 504 7 22	932 1,774 45 89 10	2,007 2,596 178 310 13	3, 355 2, 803 476 847 20	5,088 3,096 1,119 1,999	9,731 3,695 5,095 7,968 49	46 24 91 71 18 46 2
12	Unknown {F W F	57 2, 047 1, 175	12 386 335	2, 433 1, 510		1 4 12	4 52 72	3 141 144	15 242 177	12 345 187	21 516 275	995 578	1 138 .65
13	Diseases of the respiratory system	133, 164	20,602	153, 766	71,060	4,062	5,093	9,635	10,621	11, 248	12,989	28,301	757
14 15 16	Single         M           F.         M           Married         F           Widowed         M           F.         F	42, 082 82, 239 21, 455 15, 198 6, 008 12, 179	7, 362 5, 912 2, 919 1, 733 531 1, 063	49, 444 38, 151 24, 374 16, 931 6, 539 13, 242	38, 603 32, 452 8 1	2, 220 1, 554 37 210	2,335 992 414 937 19 44	2, 406 790 2, 514 2, 975 99 178	1,379 490 4,201 3,143 284 382.	972 401 4,716 2,864 600 999	625 464 4, 830 2, 937 1, 034 2, 292 27	787 943 7,559 3,789 4,476 9,279	117 65 100 75 , 26
17	$\begin{array}{ccc} & & & & & & & & & & & & & & & & & &$	109 77	15 15 634	124 92 8 037			2 4 193	9 15 428	17 18 447	26 17 450	27 11 .475	42 26 817	1 224
18	Unknown	2, 403 1, 414	418	3, 037 1, 832		20	158	231	260	203 5,817	294 6,495	583 10,743	88 274
19	Single $\mathbb{F}_{F}$	52, 855 13, 500	2,462	15, 962	20,667	2, 296 1, 156	2,783 1,047	5,367	5,639	382	265	317	80
21	Married F.	10,578 10,751 9,518	2,134 945 789	12,707 11,696 10,307	9,464 3	950 11 148	686 171 702	578 1,186 2,142	339 1, 913 2, 137	195 2,361 1 830	189 2,603 1,691	283 3,416 1,612	23 32 44 10
22	Widowed $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	2,246 4,393	175 350	2,421 4,743		3 5	3 22	48 100	103 249	1,830 245 487	477 884	1,532 2,972	10 24
23	Divorced	53 54 1,083	3 5 219	56 59 1, 252		1 1	1 3 79	12 188	9 14 165	11 187	9 6 233	27 12 335	64
24	Unknown	734	144	878		21	69	134	129	112	233 138 8, 092	237 16,318	38 247
25	Diseases of the urinary organs	41,065 5,304	3,765 554	44,830 5,858	3,039	803 356	1,436	3,671	4,972	6, 252	534	681	
26 27	Single $\left\{egin{array}{ll} M & & \left\{egin{array}{ll} M & & \left\{B_{1} & & \left\{B_{1} & & \left\{B_{1} & & \left\{B_{1} & & B_{2} & & B_{1} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2} & & B_{2$	3,266 14,288	363 1,171	3, 629 15, 459	1,392	346 6	. 335 89	413 797	711 273 1,609 1,723	251 2,548 1,671	245 3,547 1,500	364 6,805 1,356	21 10 58 30 15
28	Widowed $\begin{cases} M \dots \\ F \dots \end{cases}$	7,542 4,506 4,305	582 296 379	8, 124 4, 802 4, 684	2	84 3 1	399 2 11	1,361 28 64	130 243	351 537	750 1,097	3,521 2,714	15 17
29 30	$\begin{array}{ccc} \text{Divorced} & & \begin{cases} M & \\ F & \\ \end{array} \\ \text{Unknown} & & \begin{cases} M & \\ M & \\ \end{array} \\ \end{array}$	72 · 38 1,318 426	7 1 273 139	79 39 1,591 565		2 5	1 2 45 46	3 2 102 66	10 12 166 95	211 88	20 6 319 74	28 8 675 166	71 25
31	Diseases of the female organs of gen-	2,653	591	3, 244	55	174	328	802	816	568	251	230	20
32 33 34 35 36	eration. Single F. Married F. Widowed F. Divorced F. Unknown F.	489 1,720 320 10 114	137 315 81 1 57	626 2,035 401 11 171	55	139 31 1 1 2	122 176 7	132 590 83 5 42	. 82 607 78 2 47	54 391 95 2 , 26	24 149 63 1 14	16 86 121	2 5 3
37	Accidents and injuries.	43,764	8, 122	51,886	14,612	3,815	4, 759	8,284	. 6,616	4,607	3,332	4, 952	909
<b>3</b> 8	$\begin{array}{cccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{F} & \\ M \\ \text{Married} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array}$	17, 162 5, 480 11, 690	3, 312 1, 919 1, 462	20, 474 7, 399 13, 152 8, 147 1, 912	8, 809 5, 800 1	3,104 578 40	3, 054 305 628	3, 137 252 3, 075	1,251 143 3,393	506 76 2,593	276 62 1,732	187 147 1,572	150 86 118
<b>3</b> 9	Widowed	2,786 1,766	361 146	3,147 1,912	1	70 1 2	331 11 14	773 106 36	699 207 74	452 279 139	332 364	460 931 1,308	118 29 12 12
41	Divorced ${}_{F}^{M}$	1,640 90 21	177 10 7	1,817 100 28			3 6	20 10	`19 8	28	282 18 1	8	4
42	Unknown $\left\{egin{array}{c} \mathbf{M} \ldots \\ \mathbf{F} \end{array}\right\}$	2,772 357	595 133	3, 367 490		12 §	857 50	796 . 79	745 77	485. 47	· 259	222 116	491 57
43	All other causes	112, 408	17, 201	129,609	55, 214	2,900	4, 286	. 7,737	6, 223	4,873	6, 315	41,136	925
44	Single $\dots$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$ $M$	31,353 25,387 13,222	4, 264 4, 193 1, 821	35, 617 29, 580 15, 043	30, 491 24, 712 4	909 1,196 12	815 782 115	887 697 769	495 297 1, 262	347 216 1,680	305 228 2,140	1,287 1,352 8,972	· 131 100 89
45 46	$egin{array}{lll}  ext{Married} & & & & & & & & & & & & & & & & & & &$	15,816 7,862	2,558 901	18,374 8,763	4 1	719 1	2,222	4,732 24	3,399 87	1,565 188 424	2,140 1,614 459	4,006 7,949	113 47
47	Divorced	14, 522 74 63	1,995 8 11	16, 517 82 74	2	15	38 1 6	131 9 10	200 6 13	424 10 13	1,075 9 8	14, 524 45 23	108 2 1
48	Unknown	2, 112 1, 997	637 813	2,749 2,810		1 47	84 216	142	169 295	240 190	270 207	1,671 1,357	172 162
_			)		1.	·		·	•	·	<u></u>		

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

THE UNITED STATES—Continued.

<del></del>				,	ВІ	RTHPLACES	of Moth	ERS (WHI	TE).						T
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	Françe.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
52,798	8,061	8,234	3,246	2, 326	1,580	897	885	382	185	280	1,080	1,571	9, 934	14,943	1
15,006 12,294 9,609 6,028 2,846 5,520 75 65 740 615	1,397 1,118 1,649 1,288 802 1,553 3 2 153 96	1,721 1,098 2,170 1,192 709 1,075 17 2 164 86	503 362 949 463 334 492 6 1 88 48	775 553 370 302 104 166 3 2 30	496 329 318 209 76 96 3 1 36 16	119 86 278 122 107 148 2	387 257 123 56 14 27	52 35 106 62 42 61 1 3 8	80 54 21 17 3 6 1	102 74 44 31 5 18	468 339 131 69 21 39 1	530 372 281 157 66 106 3 1 40	1,886 1,187 2,227 1,171 976 1,307 37 18 721 404	4, 386 3, 123 2, 856 1, 860 810 1, 532 12 11 238 115	} 2 3 4 5 6
29,663	7,193	6,640	2,526	1,475	1,085	748	402	309	83	172	518	1,032	6, 254	10,145	7
3, 949 3, 385 8, 817 5, 652 2, 477 4, 111 66 25 678 503	904 710 1,650 1,381 786 1,508 3 2 148 101	631 392 2,147 1,317 758 1,143 3 6 163 80	223 141 820 514 317 391 4 4 70 42	215 203 392 331 107 185 2 2 28	196 120 299 229 91 96 3 31	70 51 225 150 101 105 4 1 29	85 50 131 68 24 29	48 12 104 48 31 45	15 16 20 16 4 10	19 19 40 43 13 30 1	110 93 119 118 27 39 1	179 114 287 162 95 124 2 1 48 20	738 353 1,588 919 801 992 18 8 577 260	1,626 1,185 2,842 1,965 1,392 1,392 4 283 114	} 8   9   10   11   12
64,181	12,227	10,211	3,444	3,229	2,379	947	3,428	352	• 444	356	2,376	2,712	7,984	18,894	13
21, 836 17, 665 9,170 7,090 2,021 4,671 47	2,594 1,937 2,478 1,729 1,082 2,081 9	2,376 1,698 2,374 1,481 696 1,316	721 481. 887 496 272 477 9	1,187 981 378 365 82 177 4	849 601 376 263 84 128 2	169 118 232 150 92 146 2	1,627 1,323 267 111 34 41	77 43 91 56 29 40	202 159 41 21 10 7	130 80 58 39 17 26	1,133 827 163 131 30 73	1,063 738 385 214 90 127	1,879 1,160 1,486 952 595 1,043 15	6, 289 4, 428 3, 069 2, 100 874 1, 826 8 11 227 112	}14 }15 }16 }17
886 753	203 109	164 89	76 24	39 15	54 22	28 7	18 7	11 4	4	2 4	13 6	69 24	609		}18
26, 639 7, 803	4,100 643	4,721	1,501	1,206	1,027	415 59	136	212	122 37	161 50	238	933 274	3, 660 731	7,130 1,702	19
7, \$03 6, 602 4, 579 4, 257 839 1, 795 25 32 380	504 921 977 311 629 5 2 64	574 1, 387 950 281 493 5 3	227 170 431 335 120 163 3 1	275 202 219 34 66 1 3	302 206 218 180 32 53	40 131 85 33 48 1	136 78 90 68 6 10	40 16 59 47 17 25	37 35 27 15 2 5	50 25 41 27 3 13	238 171 110 68 11 19	274 196 194 142 34 53	731 472 728 639 233 429 7 2 260	1,702 1,209 1,633 1,509 220 592 6 10 98 81	20 21 22 23 24
327 15,909	5, 219	61 4, 237	19 1,541	792	23 13 644	6 449	2 279	2 214	62	. 2 90	. 8 3 359	8 531	159 3,701	7,038	25
1, 967 1, 477 5, 998 2, 718 1, 693 1, 392 39	694 439 1,443 1,066 621 828 1	414 189 1,588 830 553 514 5	150 57 594 303 212 160 4	118 68 247 209 72 56	103 62 233 116 53 42 2	42 23 166 89 69 48	78 33 81 55 15 11	17 7 90 29 32 23	11 8 19 16 3 3	7 9 31 17 7 16	68 38 114 77 21 31 1	81 38 199 83 63 46	483 196 1,128 519 502 367 13	1,071 622 2,357 1,415 590 768 7	\begin{cases} 26 \\ 27 \\ 28 \\ 29 \end{cases}
443 165	89 35	119 23	48 10	19 3	27 5	5 7	5 1	12 4	2	1 2	9	16 5	376 111	147 55	}30
1,222	188	235	72	. 66	45	17	29	9	6	5 	33	35	254	437	31
251 777 132 7	40 115 32	35 164 30	5 55 11	11 48 4 1 2	28 6	5 9 8	27 1	1 5 3	1 5	4	27 4	27 3	145 44 32	93 284 47 2 11	32 33 34 35 36
55 18, 693	3,532	6 3,303	1,347	1,145	986	401	684	149	174	129	765	1,109	5,021	6,326	37
8,130 3,242 4,324 1,045 567 668 49	1,273 253 1,075 254 269 258 5	1,042 270 1,218 292 200 135 4	440 100 479 98 72 58 4	532 137 308 70 30 23 2 3 3 35	430 108 291 60 35 10	124 30 140 29 24 25 1	286 86 199 40 12 7	41 7 59 12 9 6	64 26 60 6 3 2	47 17 32 10 12 3	370 118 191 35 12 5	433 109 359 57 30 12 2	1,510 336 1,184 250 244 219 9	2,440 641 1,771 528 247 209 12 4	38 39 40 41
· 543 116	122 20	123 19	87 9	•	48 3	23 5	50 4	11 3	13	6 2	30 4	104	1,142 125	435 89	42
52, \$46 15, 898 13, 209 5, 879 7, 233 3, 023 5, 918 33 39	8,198 1,693 1,380 1,029 1,300 825 1,675 5	9,080 1,528 1,181 1,588 1,711 1,034 1,666	2, 957 543 433 581 494 351 485	3,246 1,261 917 241 426 130 221	2, 220 528 430 324 420 190 257	157 114 141 144 98 202 2	503 356 49 148 13 18	58 40 73 47 52 79 3	240 97 83 9 34 6 5	331 82 46 47 56 29 57	1,547 653 466 95 197 41 60	2, 211 694 523 220 316 131 220	9,926 2,177 1,691 1,317 1,091 1,012 1,547	5, 481 4, 518 1, 679 2, 199 927 2, 112 9 6	43 44 45 46 47
39 689 925	5 157 129	202 164	66 50	26 26 21	38 32	21 13	7 6	17 4	1 5	, 5 9	21 14	60 47	626 444	176 134	48

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL THE REGISTRATION RECORD.

=								AG	E.	**************************************			
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	473, 813	36, 625	510,438	176, 545	13,349	21, 224	46,884	46,405	44, 826	50, 043	109, 323	1,839
2 3 4 5	Single       \$\mathbb{M}\$         \$\mathbb{M}\$       \$\mathbb{M}\$         \$\mathbb{M}\$       \$\mathbb{M}\$         \$\mathbb{M}\$       \$\mathbb{M}\$         \$\mathbb{D}\$ivorced       \$\mathbb{M}\$         \$\mathbb{U}\$nknown       \$\mathbb{F}\$	131, 647 99, 938 86, 478 68, 198 27, 883 50, 269 471 376 5, 994 2, 559	11, 561 9, 354 5, 363 4, 415 1, 248 3, 160 21 28 908 567	143, 208 109, 292 91, 841 72, 613 29, 131 53, 429 492 494 404 6, 902 3, 126	95,713 80,823 2 4 2 1	6, 514 5, 907 79 756 5 24	8, 932 5, 480 1, 328 4, 584 47 162 2 19 445 225	12, 965 5, 379 10, 168 15, 128 591 991 43 73 1, 087 459	7, 582 2, 901 15, 724 14, 666 1, 446 2, 250 86 91 1, 229 430	4, 417 2, 198 17, 050 12, 246 2, 712 4, 543 106 79 1, 088 387	3,004 2,102 18,226 11,430 4,578 9,154 107 64 937 441	3, 766 4, 255 29, 046 13, 619 19, 696 36, 188 147 74 1, 567 965	315 247 218 180 54 116 1 3 523 182
7	Unknown cause	4,071	721	4,792	2,146	93	115	294	392	394	428	777	153
8 9 10 11	Single         \$\begin{align*}{\text{M}}\$.           Married         \$\begin{align*}{\text{M}}\$.           Widowed         \$\begin{align*}{\text{M}}\$.           Divorced         \$\begin{align*}{\text{M}}\$.           Unknown         \$\begin{align*}{\text{M}}\$.	1,287 969 622 472 209 280 5 7 146	256 231 66 46 17 58	1,543 1,200 688 518 226 333 5 7		45 43 5		73 33 55 90 5 6	69 25 117 115 11 16	32 22 146 94 25 36 1	. 33 19 155 89 40 53 1 3 27	34 28 203 97 143 220 3 29 17	40 81 1 4 2 2
12	ηF	74	15	89			4	10	28 11	29 9	1		43 30
13	Alcoholism	2,002	50	715	3		23	444	675	478 119	235	145	24
14 15 16 17 18	Single         M	49 631 216 179 72 16 4 126	23 1 12 4 2 2 1	50 643 220 181 74 17 4 129	ī	1	4 7 9	231 19 87 60 11 9 4 1 19	242 12 230 90 37 14 5 2 35	119 4 195 41 50 26 5 1 34	62 6 76 14 41 14 1 19	32 2 46 4 38 11 2	3 1 2 2 3 , 12
19	Consumption	47, 641	6,063	53, 704	3,318	3, 708	7, 279	15, 379	10,642	6,111	3, 859	3, 284	124
20 21 22 23 24	Single         M. F.           F.         M. F.           Married         F.           Widowed         F.           Divorced         F.           Unknown         F.	12, 461 8, 148 10, 684 10, 677 2, 023 2, 614 40 47 647 300	1,735 1,355 1,137 1,086 168 312 4 6 156 104	14, 196 9, 503 11, 821 11, 763 2, 191 2, 926 44 53 803 404	1,588 1,784	1, 486 2, 004 21 174 6	2, 955 2, 237 403 1, 421 14 68 5 107 69	4,565 2,172 3,037 4,589 256 382 5 18 222 133	2,172 686 3,527 2,968 442 547 17 12 182 89	903 299 2,362 1,341 537 471 12 9 137 40	358 165 1,503 755 407 574 7 4 70	211 142 946 491 528 870 3 4 59	18 14 22 28 7 8
25	Cancer and tumor	18, 299	579	18,878	228	78	158	829	2,464	4,167	4,800	6, 109	45
26 27 28 29 30	Single       \$\frac{M}{F}\$         Married       \$\frac{F}{F}\$         Widowed       \$\frac{M}{F}\$         Divorced       \$\frac{M}{F}\$         Unknown       \$\frac{M}{F}\$	950 1,331 4,518 6,115 1,215 3,737 17 43 179 194	49 56 80 208 27 129	1, 387 4, 598 6, 323 1, 242 3, 866 17 43 192 211	119		65 45 9 81 4	106 117 141 410 7 34	142 259 478 1,290 37 202 7 19 30	189 279 1,041 1,841 182 575 3 10 46 51	156 260 1, 322 1, 625 286 1, 039 8 13 42 49	186 277 1, 601 1, 109 777 2, 007 6 11 72 63	1 6 4 12 2 5
31	Suicide	3,322	69	3,391	9	126	298	697	762	665	420	381	33
32 33 34 35 36	Single         M.           F.         F.           Married         F.           Widowed         F.           Divorced         F.           Unknown         F.	718 242 1,871 377 302 97 14 9 171	23 14 18 7 2	741 256 1,389 384 304 97 14 9 175 22	8 6	48 68 1 8	141 67 28 48 3	244 58 212 111 20 10 2 1 32	149 28 368 117 82 12 4 2 46 4	80 16 390 56 53 19 5 4 40 2	45 5 225 28 78 19 1 1	27 6 158 16 116 37 2	2 2 16 2
37	General diseases—A	81, 569	6,293	87, 862	57, 543	2,301	3, 013	4,914	3, 765	3,180	3, 581	9, 371	194
38 39 40 41 42	Single       {M - F - M - M - M - M - M - M - M - M -	82, 712 28, 775 6, 781 5, 905 2, 099 4, 510 83 26 486 242	2,398 2,148 552 491 116 310 4 175 109	35, 105 30, 918 7, 333 6, 396 2, 215 4, 820 33 30 661 351	30,026 27,514 1 1	1, 099 1, 063 16 105 5	1, 838 718 210 578 3 16	1, 278 544 1, 187 1, 554 47 75 6 8 152 68	532 247 1,306 1,255 94 164 4 7 112 44	298 173 1,227 862 152 344 5 2 81 36	171 204 1, 209 797 309 779 6 2 61 43	328 422 2, 159 1, 220 1, 605 3, 426 12 7 111 81	40 33 18 · 24 4 11 1 46 17

## CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

THE REGISTRATION RECORD.

						BIRTHPLAC	ES OF MO	rHERS (W	HITE).						
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
143,059	59,753	41,365	14, 358	18,604	6,089	4,382	9, 499	1,713	1,446	1,169	9, 021	9,798	29, 497	124,060	1
41, 360 34, 901 23, 732 18, 644 7, 723 15, 135 206 187	13, 618 9, 981 11, 073 10, 153 4, 818 9, 340 21 16	9, 195 6, 331 10, 056 7, 069 3, 090 5, 154 24 8	2, 785 2, 041 3, 594 2, 497 1, 288 1, 943 17 12	6, 495 5, 092 2, 498 2, 665 605 1, 027 14 15	2, 145 1, 527 945 829 242 285 3	770 570 1,103 754 412 699 7	4,151 3,113 1,078 763 131 174	378 206 424 261 156 257 1	553 438 218 151 33 45	378 282 229 140 31 91	3,833 2,765 1,093 796 150 298	3, 503 2, 511 1, 682 1, 089 366 525 3	6, 182 3, 882 5, 811 4, 142 2, 877 4, 418 66 42	36, 301 26, 298 22, 942 18, 245 5, 961 10, 878 105 88	$\left.\begin{array}{c}2\\3\\4\\5\end{array}\right.$
715 456	460 273	296 142	133 48	124 69	84 28	4 45 18	68 21	$\frac{22}{6}$	8	9 8	65 18	-96 22	1,634 443	2,235 1,007	6
1,346	302	255	96	221	. 62	31.	44	7	8	7	84	108	315	1,185`	7
476 379 177 136 61 91	69 47 61 53 20 39	56 56 56 42 22 17	14 16 28 18 9 8	92 70 26 20 2 6	17 27 6 5 4 1	6 4 7 2 5	21 13 3 6	2 1 2 1	3 3	2 2 1 1	45 26 10	37 41 16 5 5 . 2	70 42 40 38 27 28	377 243 193 137 57 78	} 8 } 9 }10
1 13 9	10 3	1 3 2	1 2	2 3	1 1	1		1		1		1 1	3 48 19	66 33	}11  }12
233	497	163	77	49	27	27	3	7	4	4	13	22	268	608	13
96 4 79 25 16 4	198 13 134 68 44 28 2 1 8	50 4 75 13 14 3	21 1 29 12 7 3 1	15 1 16 8 3	10 6 2 3	5 3 8 3 5 2	1 2	1 4 1	3	4	6 , 2 3 1	8 6 1 3	71 9 64 26 32 9	216 13 195 55 49 19 4 2 52	}14 }15 }16
1 4	1 8	1	2 1	2 1 1	6	1					1	<u>1</u>	45 11	2 52	}17 }18
11,056	9,514	4, 459	1,249	1,924	837	480	528	184	105	114	540	868	2,798	12,985	19
2, 644 2, 368 2, 207 2, 656 355 688 14	2,863 1,622 1,922 1,863 535 591 2	1,008 552 1,310 1,031 260 238	276 166 345 295 61 83	459 440 368 512 54 65	204 127 195 239 ·35 19	110 61 139 94 30 35	159 82 133 123 17 9	52 21 45 38 11 13	29 14 33 20 5 3	• 29 15 39 25 2 1	144 70 168 114 12 18	231 134 242 181 32 27	716 348 533 636 153 234	3, 537 2, 128 3, 005 2, 850 461 590 17 15 251	}20 }21 }22
19 64 41	2 3 , 84 29	1 33 24	19 2	3 15 7	13 4	9 2	3 2	3 1	i	$\frac{2}{1}$	10 4	16 5	. 6 124 47	15 251 181	22 24
5, 192	2,353	2, 252	724	592	171	. 249	115	98	27	42	215	307	1,222	4,740	25
217 478 1,151 1,882 282 1,083	131 257 489 665 184 590 1	94 75 707 723 171 440	. 32 30 209 245 59 138	31 26 152 233. 45 92 1	15 17 47 49 12 24 1	13 22 70 68 17 58	7 1 37 46 5 16	4 4 31 24 9 26	2 1 5 11 8	1 15 14 3 6	9 7 102 60 6 27	17 6 109 109 21 40	53 74 207 380 106 336 3	325 332 1,187 1,636 295 853 4	}26 }27 }28 }29
27 29 36	2 16 18	. 1 21 20	2 5 4	7 5	2 4		$\frac{1}{2}$			· · · · · · · · · · · · · · · · · · ·	2 2	2 3	3 37 23	4 8 56 74	30
663	171	518	96	87	53	. 32	24	22	9	15	43	85	329	1,175	31
155 66 268 80 52 24 2	37 18 65 18 16 9	78 23 254 52 76 19	18 5 39 15 13 2 1	21 10 34 15 3 3	13 5 18 1 12 1	3 2 17 3 5 1	12 1 7 2 1	4 7 1 5 2	1 1 5 ·1	4 1 8 1 1	16 3 15 5 2 2	15 8 39 13 5 2	61 19 112 33 28 12 1	280 80 483 137 88 20 8 5 72 2	}32 }33 }34
3 9 4	4 3	14 1	3	1	3	1	1	3	1			3	57 11	5 72	}35 }36
27,153	7,704	6,152	2,084	4,268	1,304	566	2, 191	249	338	218	. 2,220	2,158	3,751	21, 213	37
11, 098 9, 994 2, 079 1, 720 627 1, 484 13 13 82 43	2,537 2,217 851 826 336 875	2,353 1,897 698 563 219 384 .4	657 592 328 204 91 199	1, 953 1, 704 205 237 41 98	594 499 79 84 12 24	164 152 74 65 28 81	1,094 941 66 56 6	97 63 27 19 9	160 143 18 9 4 2	101 87 19 6 2 2	1, 123 942 67 51 8 17	997 838 145 98 26 40	1,163 973 453 367 244 414	8, 621 7, 733 1, 672 1, 600 446 840 10 4 184 103	}38 }39 }40
13 82 43	1 1 31 29	25 9	· 1 8 4	2 18 10	7 5	1	4 4	3 1,	. 2	1	10 2	12 2	244 414 5 5 98 29	10 4 184 103	}41 }42

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL THE REGISTRATION RECORD—Continued.

==			1	1									
			!					A	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	58, 662	3,655	62, 317	21,694	886	964	2, 628	3,860	5,548	7,686	18, 874	177
2	Single $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	14,825 11,300	1, 189 932	16,014 12,232	12, 181 9, 512	474 372	419 285	764 348	664 283	495 312	· 399 352	595 744	23 24
3	Married $\left\{egin{array}{l} M \ldots \\ F \end{array}\right\}$	11,837 7,415	482 353	12,319 7,768		1 5	285 58 160	596 710 87	1,388 1,077	2,091 1,538 294	2.859	5, 299 2, 445	23 21
4	Widowed	4, 275 7, 926	136 437	8,363	1	2	2 3	37 61	105 200	619	1,787 663 1,418	3,302 6,046	28 24 23 21 8 13
5	Divorced	74 65 643	5 70	74 70 713		. <b></b> .	$\frac{1}{24}$	11 70	7 16 84	16 15 112	16 15 114	29 13 258	50
6	Unknown $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	302	51	353		2	12	27	36	56	63	143	14
7	Diseases of the circulatory system	40, 403	2,617	43,020	4,150	829	1,054	2,760	4,090	5, 484	7,818	16,686	149
8	$egin{array}{lll}  ext{Single} & & & egin{array}{lll}  ext{M} & & & & \\  ext{F} & & & & \\  ext{M} & & & & \\  ext{M} & & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & & \\  ext{M} & & &$	5,477 4,288 11,199	397 223 673	5,874 4,511 11,872	2, 143 2, 006	377 418	399 346 47	712 352 556	632 286 1,287	480 261 1 986	512 278 2, 914	554 5,044	13 10
9 10	Married \\ F \\ M \\ F \\ F \\ F \\	7,483 4,070	223 673 530 205	8, 013 4, 275	1	6 22 2	47 226 4	556 952 34 60	1,399 134	1,986 1,630 337	1,722	2,036 3,010	10 32 25 5 17
11	Divorced \$\begin{cases} F \\ M \\ F \\ \end{cases}\$	6, 893 69	460 5	7,353			10	6	224 9	621 10	749 1,395 22	5,026 27	
12	$\begin{array}{c} \mathbb{F} \\ \mathbb{M} \\ \mathbb{F} \end{array}$	31 595 298	4 69 51	35 664 349		2 2	3 10	55 32	7 74 38	7 111 41	9 142 75	7 240 136	1 30 16
13	Diseases of the respiratory system	74,243	5, 992	80, 235	36,780	1,336	2,089	4,946	5,698	6,020	7, 292	15, 903	176
14	Single	23,512	2,214	25, 726	20,041	718	1,008	1,467	940	651	394	468 659	. 39 . 31
15	Married	18, 055 11, 415 8, 199	- 1,806 835 471	19,861 12,250 8,670	16, 739	539 6 62	498 153 354	488 1,271 1,436	314 2,231	273 2,386	320 2,469	659 3,713 2,113 2,677	. 31
16	Widowed $F$ .	3, 864 8, 181	146 413	4,010 8,594			8 19	51 103	1,593 186 252 11	651 273 2,386 1,471 388 682 15	394 320 2, 469 1, 628 699 1, 590	2, 677 5, 923	21 - 13 1 22
17	Divorced $\left\{ \begin{array}{ll} M \\ F \end{array} \right\}$	54 40	4 3	58 43				2 8	11	10 1	4	16	
18	Unknown $\left\{egin{array}{ll} M \\ F \end{array}\right\}$	614 309	60 40	674 349		4 4	32 16	85 35	110 45	110 34	114 60	185 140	34 15
19	Diseases of the digestive system	26, 499	1,732	28, 231	7,214	1,070	1,401	3,086	3,336	3,278	3,464	5,302	80
20	Single $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\\.\end{array}\right]$	6,086 4,724	497 429	6,583 5,153	3, 965 3, 249	526 474	524 403	610 367	392 228	239 135	157 117	159 169	11 11 9 13 · 2 11
21	Married $\left\{egin{array}{c} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{M} & \cdots \end{array}\right\}$	5,884 5,346 1,311	272 297 47	6,156 5,643 1,358		59 1	403 76 359	653 1,252 29 73	1,134 1,245 76	1,334 1,013 169 315	1,371 880 294 555	1,575 822	13
22	Widowed	2, 688 26	140	2, 828 27		2	1 15	73 1	181	315 3	555 4	786 1,676 13	11
23 24	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26 238	1 27	27 265			$\begin{array}{c} 1 \\ 12 \end{array}$	9 49	6 9 42	· 3	1 50 35	. 60	10
25	Diseases of the urinary organs	170 27,416	21 1,920	191 29, 336	1,819	4 458	10 908	43 2,605	23 3,660	25 4, 515	5, 570	38 9,714	13 87
		3,678	307	3,985	967	202	319	<u> </u>	586	469.	386	430	
26 27	Single	2,329 8,885	198 534	2,527 9,419	851	$\frac{207}{4}$	250 55 258	618 302 563 975 23 53 3	$\frac{229}{1,149}$	207 1 742	195	281 . 3,616	8 5 22 15
28	$\mathbb{A}^{H}$ $\mathbb{A}^{M}$	5,433 2,992 3,456	341 137 280	5,774 3,129 3,736	1	43 1	253 1	975 23	1, 248 107	1,205	1,095 562	940 2,139 2,067	15 ) 4 5
29	Divorced	46 21	3	3, 780			1	3	223 7 5	466 13 8	915 12 5	2,007 13 3	5
30	Unknown $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right\}$	428 158	74 45	497 198		1	$^{12}_{10}$	44 23	68 38	79 35	100 32	170 55	23 5
31	Diseases of the female organs of generation.	1,628	175	1,803	21	68	188	512	482	. 293	119	116	4
32 33	Single	299 1,081	57 83	356 1,164	21	43 24	80 102	89 390	58 357	38 192	19 63	. 35	1 1 1
34 35	Single F. Married F. Widowed F. Divorced F. Unknown F.	217 7	31	248 7			3	25 3 5	57 1 9	57 2	31 1 5	74	ī 1
36 37	Accidents and injuries	24 22, 493	4 1,627	28 24,120	5,604	1 1,403	3 1,981	5 4, 194	9 3, 694	4 2,511	1,832	2, 548	1 353
38	Single	8,594	656	9, 250 2, 800	3,582	1,171		1,781	758 85	305	178	100	57
39	Married	2,542 6,145	258 348	2,800 6,493 1,732	2, 021 1	196 10	1,318 142 232 141	1,419	1,825	56 1,338 281	37 883 200	92 745	26 40 6
40	Widowed $\left\{ egin{matrix} \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \\ \end{array} \right]$	1,638 1,109 1,044	94 42 53 2	1,752 1,151 1,097		17 1	141 6 4	437 57 19	419 136 54	186 93 14	200 224 163	231 536 761	6 2
41	Divorced	45 17		47 20			4	6 7	, 12	2	11 1	4	
42	Unknown $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	1,249 110	151 20	' 1,400 130		8	122 12	301 22	377 22	218 18	118 17	60 19	196 20
43	All other causes	65, 565	5,132	70, 697	36,016	991	1,730	3,596	2,890	2,182	2, 939	20,113	240
44	Single $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\\\ldots\end{aligned}\right\}$	20, 655 16, 887 6, 506 7, 841	1,822 1,651	22, 477 18, 538 6, 860 8, 245	19, 970 16, 045	332 444	387 371	521 345	304 161	157 123	153 125	590 872	63 52
45	Married	6,506 7,841 4,235	354 404 203	6,860 8,245 4,438	1	$\frac{4}{202}$	39 878	391 2,162 14	684 1,493	123 812 681 98 219	972 747 226 .609	3,941 2,060	63 52 17 21 8 19
46	Widowed	8, 554 32	540	9, 094 33		. 5	13	81	49 104 4	219 4	.609 4	4,039 8,044 17	19
47 48	Divorced	33 477	1 1 69 87	34 546			1 19	3 33 42	6 52 33	. 49	5 62 36	13 296	35 25
10	(F	345	87	432		4	18	42	33	33	36	241	25

# CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

	,		,			REGISTR.					R 1900—C			
					В	RTHPLACE	s of Moti	HERS (WH	ITE).	*				
Inited states.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
20,340	6, 361	4, 776	1,952	1,966	562	570	771	222	135	152	· 859	997	4,056	14,943
5,133 . 4,272 4,012 2,400 1,447 2,824 36 38 118	1,155 978 1,185 1,011 635 1,320 1,20 46 28	1,017 702 1,239 693 405 678 7	294 220 554 293 209 348 2 1 24 7	689 492 288 251 87 135 2	199 152 97 48 25 32	78 62 176 78 61 105 1	351 227 98 53 12 20	36 25 56 31 26 45	57 35 18 16 3 6	57 44 22 13 1 12	376 272 106 49 16 33 1	358 242 177 97 38 73 1	639 454 953 522 500 · 763 11 10	4,386 3,123 2,856 1,860 810 1,532 12 11 238
00		26 8		11 10	6 3	5 4	8 2	. 1		2 1	2	1	60	115
12,425	5, 758	3,868	1,532	1,216	338	477	355 77	177	68	67	417 85	580 	2,980	10,145
1,631 1,501 8,611 2,125 1,234 2,119	727 645 1,252 1,120 630 1,293	406 275 1,189 742 433 780	139 94 483 318 209 262 1 3	174 178 317 274 93 160 2	71 48 83 67 28 33	33 147 97 65 75 2	77 46 119 60 21 27	28 9 60 25 18 32	11 15 16 15 1 9	11 10 19 14 3 9	85 76 102 94 22 34 1	111 72 155 93 54 81 1	336 151 804 474 432 587 10	1,626 1,135 2,842 1,965 827 1,392 7
89 61	48 39	28 13	15 8	12 4	6 2	9 4	4.	. 4	1		3	9	134 49	233 114
20,732	10,236	6, 562	2,113	2,816	1,029	613	3,278	209	342	212	2,020	1,848	3,339	18,894
6,893 5,782 2,684 2,121 904 2,162 20 21	2,296 1,800 1,887 1,459 879 1,802	1,683 1,234 1,357 908 416 912	470 336 478 299 185 325	1,070 897 306 295 67 157 3	426 289 120 94 32 51	108 77 146 104 64 106 1	1,556 1,286 245 104 30 38	55 29 46 34 19 24	153 124 32 17 10 5	69 60 40 18 6 16	975 702 133 104 24 69	771 546 251 119 54 87	748 465 621 423 300 601 8 3	6,239 4,428 3,069 2,100 874 1,826
82 63	1 62 44	1 30 17	12 5	14 6	· 14 2	. 4	14 5	2	1	1 2	9 4	15 5	127 43	11,020 8 11 227 112
7,804	3,266	2,678	916	970	335	248	350	133	81	81	463	531	1,513	7,130
1,991 1,797 1,524 1,370 317 732	517 436 701 800 244 530	490 304 795 580 163 311 2	137 116 247 215 82 104	306 227 161 · 187 30 51 1	104 75 70 53 6 16	28 30 76 58 16 38	117 70 81 64 5 8	26 10 37 30 11 17	15 22 24 14 2 4	24 16 23 10 1 7	176 114 89 57 9	163 119 102 92 17 34	290 179 321 307 118 230	1,702 1,209 1,638 1,509 290 592 6
. 11 30 23	19 18	20 11	7 5	4	8 3	1 1	4 1.	1 . 1			3 1	2 2	. 1 41 22	10 98 81
7, 561	4, 499	. 2,841	1,052	664	246	309	259	144	56	50	323	384	1,990	7,038
937 768 2,610 1,376 853 903 22 8	613 410 1,144 979 520 768	298 145 1,015 594 353 405 1	109 52 386 222 135 128	99 64 204 175 57 54	50 29 61 58 22 22	28 12 109 65 52 40	70 33 75 54 13 9	12 7 56 22 23 22	8 8 19 15 3 3	4 8 11 14 1 12	56 38 100 73 18 29	60 31, 145 62 45 37	263 102 593 309 307 256 11 3	1, 071 622 2, 357 1, 415 590 768
57 27	1 1 42 21	$\frac{1}{22}$	11 4	9 2	3 1	2 1	4 1	, 1			8	4	113	147 55
477	167	164	44	63	18	15	29	8	5	. 4	29	26	142	437
93 311 67 4 2	37 101 29	21 118 - 23	34 9	10 46 4 1 2	12 1 1	5 7 3	27 1	1 5 2	1 4	3	2 23 4	2 21 3	27 85 24	98 284 47 2 11
5, 479	2,627	1,740	617	876	335	197	531.	57	96	37	528	520	2,527	6,326
2, 283 889 1, 256 385 252 302 25 86	957 217 741 206 - 228 216 1	572 161 641 135 105 82	202 63 202 53 40 . 39	417 109 232 57 22 17	157 31 101 17 16 2	58 19 61 19 13 19	213 73 167 36 11 7	16 5 23 7 2 2 2	37 10 38 5 3 1	13 4 11 2 4 2	266 94 123 27 6 4	206 59 192 31 16 6	757 167 586 130 144 136 5	2,440 641 1,771 528 247 209
66 13	52 7	40 4	14 3	. 16	11	7	22 2	1	2	1	7	10	565 36	435 435 89
22, 598	6,298	4,937	1,806	2,892	772	568	1,021	196	172	166	1,267	1,364	4,267	17, 241
7,806 6,510 2,074 2,057 1,323 2,652 12 18 72 74	1,518 1,284 641 984 547 1,250	1,090 882 720 875 453 862		1,169 864 189 355 101 183 2	285 224 62 100 35 59	125 88 76 86 54 131 2	474 338 45 132 10 18	45 32 31 22 23 40	76 61 7 22 2 4	7	562 419 72 137 24 43	529 413 103 167 50 93	1,015 872 524 412 491 788 6	5, 481 4, 518 1, 679 2, 199 927 2, 112
18 72 74	• 2 38 33	31 24	2 13 3	15 14	1 4 2	.4 2	3 1	2		1	8 2	9		176 134

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL REGISTRATION CITIES.

All causes	=				<del></del>						<del></del>			
All causes   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 400   Sec. 40		`							AG	E.				·
Single		CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	1	All causes	365, 603	34, 832	400, 435	148, 239	10,468	17, 497	39, 401	38,875	36,510	38, 251	69, 885	1,309
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	2	Single JM	108, 296	11,033	119,329	80, 293	5,094	7, 381	11, 121	6,619	3,738	2,381	2, 463	239 192
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	3	Married M.	81,504 63,396	8,880 5,109	90,384 68,505	67, 938	60	4,594 1,077	4,446 8,641	2,384 13,217	1;719 13,960	1,566 13,730	2,868 17,687	131
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	4	Widowed	18,874	1.154	20,028	2	5	40	512 892	1, 251 2, 026	2,354 3,948	3, 672 7 528	12, 163 24 231	117 29 69
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	5	Divorced $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$	280 244	20	300 270			2	33 57	69	75	7,020 60 40	62	387
8 Single	6	Unknown $\left\{ egin{matrix} \mathbf{M} & \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} & \mathbf{F} \\ \end{array} \right\}$	4,830 1,997	878 550	5, 708 2, 547		25 36	399 195	970	1,091 376		785 351	1,109 710	387 142
Divorced	7	Unknown cause	2,663	676	3, 339	1, 409	61	89	241	317	315	308	474	125
Divorced	8	Single $\left\{ egin{array}{ll} M & \\ F & \end{array} \right.$	824 593	236 216	1,060 809	779 630		29 27	59 24	55 21	10	16	22 15	33 26
Divorced	9	Married $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	421 329	63 46	375			6	45 75	95 90	117 71	104 59	116 56	33 26 1 4 2 2
12		Widowed	148 175	15 50	225				5 4	11 13	` 22 28	30 41	93 137	2 2
13	i	Divorced	2	35	2				20	23		2 22		30
Single		"	60	15	75			3	9	9	6	8	13	30 27
Married					·									19
Widowed		Single	45	1	46	1	1	4	17	12	4	4	22 2	3 1 1 1 3
Divorced		Widowed JM-	197 159	4 2	201 161			9	60 11	81 35	33 46	13 35	4	1 3
18	- 1	Divorced	9		10				9	3	21 2	13 1		
19   Consumption   38,860   5,758   44,118   2,797   2,993   6,074   12,976   9,088   5,083   2,949   2,085	18	Unknown	107		110				17		32	15	8	. 9
Single	19	,				2,797	2, 993	_	_	9,068			_	93
F   S, 156   1,022   9,175   1   130   1,185   3,701   2,885   1,029   515   262	20	Single \( \frac{M}{M} \rightarrow \)	10,518	1,652	12,170	1,308	1,217					294		12
22		Married JM	6,500 8,721	1,280 1,088	7,780 9,809		1,606   18	1,872 325	1,799 2,644	3 054	232 1,992	114 1,155	606	8 15
Divorced	22	Widowed $M \sim \begin{cases} M \sim \\ K \end{cases}$	8, 153 1, 628 1, 987	1,022 156 300	1,784			1,135	3,701 221 227	2,385 388 495	471	335 l	353	17 2 5
Unknown	23	Divorced	35	4	38				5	16	11 7	5	1	
Single	24	Unknown $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{aligned} \right.$	546 238		697 337		5 11	96 59	192	167	123 29	59	36	19 15
Widowed   F   2,713   124   2,837   1   6   32   116   232   494   244   1   1   1   1   1   1   1   1   1	25	Cancer and tumor	13, 227	551	13,778	182	56	132	694	1,977	3, 297	3,564	3,846	30
Widowed   F   2,713   124   2,837   1   6   32   116   232   494   244   1   1   1   1   1   1   1   1   1	26	Single $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	758 979	48 52	806 1,031		28 23	56 36	94	117	165 204	. 126	127	5
Widowed   F   2,713   124   2,837   1   6   32   116   232   494   244   1   1   1   1   1   1   1   1   1	27	Married $\left\{egin{array}{c} \mathbf{M} \cdot \mathbf{J} \\ \mathbf{F} \cdot \mathbf{J} \end{array}\right\}$	3, 237 4, 374	195	3,314 4,569		1 3	9 25	122 334	380 1.018	830 1,402	1,006 1,105	964 676	6
Thy or   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The state   The sta	- 1		2,713	27 124	2,837				6 28	32 177	492	232 831	1,303	1 2
Suicide	}	F	24	12	24				1 3	4	5 5 35	9	5	7
Single		(F	145	16	161				8	24	45	39	38	7
Married	31				<u> </u>									26
36         Unknown         {M. 151 17 17 1 18 18 18 18 18 18 18 18 18 18 18 18 1	ł	Single $\left\{egin{matrix} \mathbf{M} & \mathbf{F} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	200	23 13	213	3	37 60 1	58	211 53	120 20	63 11	32		3 2 7
36         Unknown         {M. 151 17 17 1 18 18 18 18 18 18 18 18 18 18 18 18 1	- 1	Married	305 233	7	312		7	47 24 2	95 20	96 27	44 46	161 16	7	······
36         Unknown         {M. 151 17 17 1 18 18 18 18 18 18 18 18 18 18 18 18 1		[M]	73 12		73				10	4	14	i2 1	27	
37         General diseases—A         64,962         6,012         70,974         48,393         1,784         2,455         4,118         3,083         2,567         2,728         5,705           38         Single         {F         23,775         2,025         29,320         25,233         851         1,085         1,078         461         244         126         218           39         Married         {M         4,819         536         5,355         1         18         164         1,002         1,055         978         905         1,227           40         Widowed         {M         1,361         105         1,466         1          3         39         82         137         254         947           41         Divorced         {M         1,985         298         3,353          5         15         66         148         306         641         2,165           41         Divorced         {M         1,381         19          3         6         5         1          6		\\ \\ \\ \\ \ \	151		7 154		1	<u>4</u>	1 28	. 2 41	36		`	13
38 Single .	37	} (F				48, 393	1,784					2,728	5, 705	141
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	38		27.082	2,288	29, 320	25, 233	851	1,085	1,078	461	244	126	213	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		[M.]	28,775 4,819	536	25, 800 5, 355 4, 769		13	601 164	1.002	202 1,055	135 978	149 905	261 1,227	28 10
41 Divorced	40		1, 361 3, 055	105	1, 466 3, 353	i		3	1, 200 39 66	82 148	137 306	254 641	947	29 23 10 19 3 7
49   Imknown   JM.,   396   173   569     5   86   142   101   71   50   76	41	Divorced	19 18	4	19 22			3	6	5	2		6	
42 Ullkilowii	42	IInknown M	396 198	,173 109			5 8	86 52		101	71 35	50 85	76 60	1 38 11

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES.

	7 200	-				BIRTHPLAC	ES OF MO	THERS (W	HITE).						Ī
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated	
82, 399	50,000	34, 990	10,442	11,652	4,857	3,211	8,721	1,433	1,322	1,122	8,327	7,784	20, 277	119,066	1
27, 806 28, 379 11, 150 8, 861 3, 193 7, 246 89 94	11,844 8,778 8,900 8,363 3,800 7,737 13 11	7, 932 5, 486 8, 388 5, 862 2, 548 4, 399 14	2,233 1,646 2,491 1,726 806 1,401 11 8	4,250 3,363 1,431 1,547 314 630 9	1,729 1,217 751 641 195 233 1	602 447 792 554 274 488	3,822 2,893 942 707 124 160	331 180 335 218 126 214 1	499 400 197 140 33 45	362 268 223 135 28 89 1	3,526 2,547 1,014 742 187 286	2,852 2,052 1,304 799 265 415	5,138 3,271 3,639 2,707 1,516 2,429 31 27	35, 370 25, 577 21, 839 17, 328 5, 515 10, 080 103	} 2 } 3 } 4 } 5
357 224	352 202	239 118	89 31	65 34	68 21	36 10	58 15	21 6	8	9 7	58 16	77 19	1,196 323	103 86 2,197 971	} e
589	223	174	67	79	41	16	33	6	7	7	58	73	200	1,095	7
200 163 76 59 31 45	60 34 43 45 13 18	33 36 37 34 19	9 10 22 12 7 5	31 23 8 10 2 4	13 18 6 1 1	3 2 3 3 2 1	17 8 2 5	1 1 1	2	2 2 1 1	31 11 8	26 27 9 5 3 1	51 . 34 . 25. 26 . 15 . 10	343 223 180 125 55 75	} 8 } 9 }10 }11
	7 3	$\frac{2}{2}$	1	1	1 1	1	• • • • • • • • • • • • • • • • • • • •	i		ii		1 1	1 25 13	62 31	}11  }12
169	437	141	68	35	23	22	3	. 6	4	. 4	11	17	219	602	13
72 3 51 22 12 4 2	177 11 113 63 42 23 1	44 4 63 10 14 3	18 1 29 9 6 3	11 1 10 5 2 2 2	8 5 2 2	4 3 7 3 4 1	1 2	1 3 1	3	4	5 2 2 1	8 4 1 2	62 8 53 24 25 6	214 13 192 55 48 19 4 2 52	}14 }15 }16 }17
1 2	6 1	3	2	1 1	6						i	2	32 9	2 52 3	18
6, 339	8, 201	3,854	968	1,242	698	388	484	165	99	110	494	680	2,101	12,537	19
1,710 1,471 1,236 1,322 191 337 9	2, 481 1, 385 1, 676 1, 585 460 523	896 460 1,167 848 231 204	234 129 260 214 45 72	323 286 236 312 35 39	178 100 167 194 29 16	84 50 114 79 25 30	146 76 119 114 16 9	45 18 41 35 10 12	27 13 32 18 5 3	29 12 38 25 2	128 63 154 107 11 18	187 99 206 129 22 19	593 284 369 455 105 150	3, 457 2, 054 2, 906 2, 716 441 554 17 15 249	}20 }21 }22
11 35 17	2 2 67 20	2 1 26 19	13	1 6 3	11 2	6	3 1	3 1	1	2 1	9	13 5	102 37	15 249 198	23 24
2,412	1,859	1,895	513	326	138	170	101	79	24	41.	196	230	776	4,467	25
119 246 481 869 123 530 4	106 212 361 519 148 483	78 64 579 612 145 384	26 25 135 174 41 106	18 12 87 127 23 54	11 16 39 36 12 20	9 19 46 51 9 35	7 1 31 40 5 15	3 4 21 22 6 23	1 1 5 9	1 15 14 2 6	7 7 94 54 5 26	14 6 85 72 14 35	45 50 127 257 54 201 2 2 2	314 315 1,131 1,518 268 787 4 7 56 67	\\26 \\27 \\28 \\29
4 11 12 17	. 2 12 15	1 18 14	1 2 3	3 2	1 3	1	<u>2</u>			<u>1</u>	$\frac{1}{2}$	1 3	2 24 14	7 56 67	30
334	138	447	78	51	42	26	18	18	9	15	41	64	254	1,146	31
91 43 123 35 22 10 1 . 7	30 14 53 16 11 9	67 22 219 46 66 15	17 4 34 8 10 2	9 5 21 11 3 1	10 5 16 1 7 1	3 2 12 3 4 1	9 6 2 1	3 4 1 5 2	1 1 5 1	4 1 8 1 1	14 3 15 5 2 2	10 - 6 27 11 5 2	52 16 79 29 10 8	267 78 474 135 86 20 8 5 71 2	}32 }33 }34 }35
. 7	2 2	10 1	3	1	2	1		3	1			3	48 11	5 71 2	36
17, 363	6, 551	5, 244	1,601	2,788	1,041	413	2,025	214	307	206	2,060	1,770	2,764	20, 615	37
.7,605 6,924 980 851 246 683 6	2,287 1,959 649 638 261 711	2, 043 1, 673 554 458 174 310	531 478 240 138 61 143	1, 305 1, 105 127 138 19 71	477 394 65 63 12 20	126 121 48 40 22 54	1,013 868 59 53 6 19	81 56 25 15 8 26	149 127 14 9 4 2	98 79 19 5 2 2	1,046 869 62 47 7 17	835 695 107 75 18 29	971 835 288 237 122 208	8,465 7,592 1,582 1,582 1,522 399 760 10 4 179	}38 }39 }40
6 8 39 21	25 20	22 8	7 3	2 13 8	5 5	1 1	4 3	,1	2	<u>i</u>	10 2	9 2	77 22	179 102	4:

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL REGISTRATION CITIES—Continued.

=			1	1	<del></del>					***************************************			·
	•	,				. ,		A	æ.				
	CAUSE AND CONJUGAL CONDITION.	White,	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	42, 976	3, 451	46, 427	18, 189	688	778	2, 109	3, 134	4, 360	5, 638	11,408	123
2	Single $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$	- 11,954 9,105 8,137	1,122 879	13,076 9,984	10, 169 8, 019	366 290	347 228	622 257	545 218	393 235	284 262	336 456	14 19
3	Married $K_{\mathbf{F}}$	4,989	461 326	8, 598 5, 315		23	47 121	490 558 31 54	1,141 852	1,664 1,139	2,083 1,202	3, 156 1, 405	14 19 18 15 4 7
4	Widowed {M F	2,669 5,380 42	124 417	2,793 5,747 42	1	2	1 3	31 54	84 172 6	231 534	505 1,139	1,937 3,835	4 7 1
5 6	Divorced	33 486	5 67	38 553		1	21	9 60	9 74	13 6 94	10 96	4 169	
-	Unknown	231	50	281		2	9	25	33	51	48	101	38 12
7	Diseases of the circulatory system	28,854	2,471	31, 325	3,300	675	886	2,385	3,481	4,458	5,855	10,198	87
8	Single	4,349 3,423 7,597	380 210 636	4,729 3,633 8,233	1,681 1,618	304 344	338 300	636 294 480	574 243 1,096	400 220	406 226	383 383 2,879	7 5 18 14
9 10		5,342 2,575	506 183	5,848 2,758	1	· 3 19 2	*38 182 3 7	294 489 796 31 55	1, 130	1,254	1,209 588	1, 243 1, 782	14
11	Divorced JM	4, 825 34	486 5	5,261				55 3	7116 204 8 5	220 1,624 1,254 282 535 7	226 2,086 1,209 588 1,153	3,299 10	8
12	Unknown F	20 472 217	3 62 50	23 534 267		$\frac{1}{2}$	3 7 8	52 29	5 70 35	6 97 33	114	3 171 95	$\begin{array}{c}1\\22\\8\end{array}$
13	Diseases of the respiratory system	60, 268	5,746	66,014	31,858	1,044	1,752	4,287	4,835	5, 017	5, 865	11,229	127
14	Single $\prod_{F}$	20,074	2, 136 1, 736	22,210	17,382	558 427	853 423	1,321	841	574	334 246	317	
<b>1</b> 5	Married [M	15, 232 8, 809 6, 206	1,736 804 443	16,968 9,613 6,649	14, 476	427 5 43	423 119 291	432 1,101 1,177	258 1,876	215 1,997 1,143	1 079	2,530 $1,430$	30 25 13
16	Widowed $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$	2,860 6,272	136 389	2, 996 6, 661		3	6 18	45 97	1,305 161 235	348 600	1,256 573 1,335	1, 450 1, 862 4, 361	4 1 12
17	Divorced ${M \choose F}$ .	29 32	4 2	33 34			·····i	2 7	7 10	10	$\begin{bmatrix} 7\\2 \end{bmatrix}$	7 7	
<b>1</b> 8	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right.$	510 244	57 39	567 283		4	27 14	75 30	104 38	95 28	94 46	138 111 .	30 12
19	Diseases of the digestive system	20,095	1,662	21, 757	5, 753	821	1,169	2,582	2,809	2,638	2,616	3,311	58
20	Single $\left\{egin{matrix} M \dots \\ F \dots \\ M \dots \end{matrix}\right\}$	4,818 3,657	476 413	5, 294 4, 070	3, 177 2, 576	400 358	432 345	513 306	345 182	195 98	118 84	106 114	8 7 6
21	Married M	4, 353 4, 035 916	258 287 45	4,611 4,322 961		52 1	63 297 1	536 1,039 26	964 1,013 66	1,085 774 148	1,017 642 234	936 498 483	7 (
22 23	$egin{array}{ccc} & & & & & & & & & & & & & & & & & &$	1,940	134	$2,074 \\ 17$	1 1	I	13	66 1	168	276	450 2	1, 092	7
24	Unknown \{\begin{array}{c} \mathbb{F} \\ \mathbb{M} \\ \mathbb{F} \\ \mathbb{M} \\ \mathbb{F} \\ \mathbb{M} \\ \mathbb{F} \\ \mathbb{M} \\ \mathbb{F} \\ \mathbb{F} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \mathbb{M} \\ \ma	16 17 197	27	18 224			11	8 47	7 39	2 36	41	i 42	8
25	Diseases of the urinary organs	146 21,302	20 1,819	166 23, 121	1,515	4 364	7 769	40 2,246	20 3,193	. 22	28 4,485	32 6, 597	13 68
26	Single $$	3,059	298	3, 357 2, 110	- 800	161	281	549	532	410	330	289	5
27	Married , M	1, 927 6, 649	183 507	7.156	714	174 2	214 48	258 487 818	199 1,000	177 1,492	157 1,778	212 2,336	5 13 13
28	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4, 283 2, 107 2, 767	316 125 270	4,599 2,232 3,037	1	25 1	197. 1 7	19	1,046 95 214	997 265 429	841 458 792	662 1,391 1,539	13 1 5
29	Divorced $\left\{ egin{matrix} M \\ F \end{array} \right]$	26 15	2	28			i	51 2 1	6 4	8 7	7 3	4	
30	Unknown $\left\{egin{array}{ll} \mathbf{M} & \mathbf{F} & \mathbf{I} \\ \mathbf{F} & \mathbf{I} \end{array}\right\}$	347 122	72 45	419 167		1	10 10	40 21	63 34	69 30	93 26	121 42	22 . 4
31	Diseases of the female organs of generation.	1,328	170	1,498	18	58	163	459	416	229	77	74	4
32 33	SingleFF	253 874	56 80	309 954	18	37 20	71 88	77 350	53 300	33 139	7 14 38	5 18	1 1
34 35 36	Widowed F. Divorced F. Unknown F.	174	30	204 6			3	24 3	53 1 9	139 52 1 4	20 1	51	1
37	Accidents and injuries	21 17, 309	4 1,524	25 18,833	4,437	1,062	1 1,567	5 3,443	9 3,024	2,042	1,428	1,600	230
38	Single $\{M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M, \dots, M,$	6, 657	614		2,830	882 151		1,454	631	241	131	59	
39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,968 4,722	240 327	7,271 2,208 5,049 1,372	1,606	6	1,000 115 198 121	118 1,154 359	68	1,090	24 678 156 178 136 8	59 445 157	43 20 23 5 3
40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1, 289 808 722	83 39 50 2	1,372 847 772		14 1	$\begin{array}{c c} 121 \\ 4 \\ 4 \end{array}$	359 46 19	1,459 350 114 49	210 159 82	156 178 126	157 343 479	5 3 9
41	Divorced ${}^{\mathbf{M}}_{\mathbf{F}}$ .	26 15	3	28 18			4	3 5	8 6	159 82 7 2		2	
42	Unknown	1,014 88	147 19	1,161 107		8	115 11	265 20	319 20	189 15	101 15	43 13	121 13
43	All other causes	49, 817	4,880	54, 697	30, 381	754	1,362	2,839	2,271	1,670	2, 227	13,015	178
44	Single $\{F,\}$	17, 046 13, 847 4, 291 5, 665	1,738 1,576	18, 784 15, 423	16, 838 13, 543	259 349	309 300	420 267	256 131	125 89	118 89	407 610	52 45 9
45	Married ${}^{M}_{F}$	4, 291 5, 665	325 381	4,616   6,046		3 135	36 669	907	559 1,121 40	600	118 89 723 520 179	2,370 1,395 2,430 5,389	11
46	Widowed	2,555 5,756 18	195 513	2,750 6,269 19		4	3 13	1,692 12 72 4	85	503 83 185 . 3	179 510 2	2,430 5,389	. 3
47	Divorced	17 366	1 1 69	18 435			1 16	1 29	2 4 45	· 3	4 52	5 222	30
48	Unknown{F	256	81	337		4	îš	29 35	28	41 29	30	179	30 17

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES—Continued.

				•		BIRTHPLAC	ES OF MOT	HERS (WI	HITE).						
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland,	Other foreign.	Unknown.	Not stated.	
11,106	5, 110	3,968	1,356	1, 193	430	389	698	181	. 121	147	797	761	2,475	14, 244	1
3, 434 2, 845 1, 830 1, 001 596 1, 281 16 13	949 844 917 795 471 1,076	845 604 1,031 554 324 583 2	237 178 371 192 120 237 2	449 331 154 131 41 75 1	157 113 72 36 19 29	60 50 118 46 40 66 1	321 205 87. 49 12 16	30 22 48 26 19 84	48 31 17 16 3 6	55 42 21 13 1 12	344 254 101 48 15 31	269 198 136 70 26 53 1	483 350 557 287 231 418 6 7 91	4,278 3,038 2,677 1,725 751 1,413 12 11 233 111	} 2 } 3 } 4
57 33	38 19	4	13 5	6 5	3 1	5 3	7	1		2 1	2 1	1	45	]	6
5, 947	4,643	3,173	1,025	706	276 _.	314	326	138	10	65	383	458 92	1,792 250	9,541	7
960 962 1,571 914 467 980 15	613 558 956 905 484 1,063	360 233 937 618 343 646 2	114 69 322 216 112 174 1 2 10	108 120 160 165 43 100 1 1 5	61 41 63 58 19 28	30 25 91 64 36 57 2 1 7	69 42 111 54 20 25	9 41 21 14 24	15 16 15 1 9	10 19 13 3 9	70 97 89 19 30	92 58 124 70 33 70	250 112 452 286 227 330 4 1 98	1, 572 1, 099 2, 637 1, 854 754 1, 280 7 4 227 107	} 8   } 9   }10   }11
28 28	26	22 12		1	6		4 1	4	1		2	2		1	}12 12
13,060	8,831	5,761	1,608	1,817	852	502 96	3,106	181	321	207	1,912	1,538	2, 351 650	18,171	13 }14
4,938 4,051 1,332 1,038 422 1,173	2,074 1,648 1,572 1,244 722 . 1,534	1, 495 1, 098 1, 173 774 363 812 3	381 281 336 211 129 255 3	709 589 183 183 36 103 2	353 240 101 72 29 43	64 117 88 47 83	1, 474 1, 229 224 96 29 37	53 24 39 27 16 20	143 116 30 16 10 5	68 60 38 18 5 16	916 666 127 97 24 69	658 464 202 89 39 70	650 405 396 258 170 341 3 2 96	6,066 4,297 2,939 1,995 819 1,711	15 15 16 17
16 47 36	47 35	27 16	8 4	1 10 1	12 2	2 4 1	13 4	2	1	i	9 4	12 4	96 30	10 221 106	} ₁₈
4, 197	2,718	2, 205	650	579	248	178	320	113	72	77	- 412	417	1,074	6,835	19
1, 219 1, 096 677 681 132 351	440 391 569 661 194 435	407 248 651 467 133 273 2 1	108 89 170 147 52 76 2	190 140 88 114 15 26	76 57 53 33 6 14	21 17 58 44 9 27	107 65 76 57 5 6	25 9 29 24 9 15	11 21 22 12 2 4	21 15 23 10 1 7	157 96 84 51 8 13	136 90 80 68 14 27	253 148 211 221 66 120	1,647 1,175 1,562 1,445 270 546 5 10 95	\begin{aligned} \{ 20 \\ \} 21 \\ \} 22 \\ \} 23 \end{aligned}
5 19 12	13 15	1 14 9	3 3	1 1 3 1	6 3	. 1	3 1	1			3	1 1	35 19	10 95 80	24
4,044	3,888	2,486	778	425	203	241	238	129	52	49	309	324		6,771	25
587 500 1,297 721 377 506 10 4 28	537 369 957 856 423 696 1	266 132 875 518 306 363	\$8 47 265 166 94 104	67 42 123 108 36 41	40 22 48 51 19 19	20 11 84 54 35 34	63 33 67 50 11 9	12 7 49 18 20 21	8 7 17 14 3 3	3 8 11 14 1 12	54 38 95 72 16 27	51 25 117 53 39 35	211 81 389 226 179 161 6	1,052 605 2,255 1,362 548 736 7	}26 }27 }28 }29
28 14	31 17	1 18 7	2 8 2	6 2	3 1	2 1	4 1	1 1			7	4	90 21	145 55	30
295	141	145	36	47	16	11	29	8	5	3	. 29	21	-	422	31
64 185 43 3	33 85 23	20 103 20	27 8	6 34 4 1 2	3 11 1	3 6 2	1 27 · 1	1 5 2	1 4		2 23 4	2 16 3	71	89 275 46 2 10	32 33 34 35 36
3,037	2,100	1,392	438	508	245	151	433	45	80	33	. 468	378		6, 127	37
1, 334 525 663 212 113 134 8 7	757 181 575 180 178 182 1	444 123 526 104 86 72	142 49 143 32 33 24	221 75 144 35 18 7	109 25 76 13 12 1	•	179 65 120 34 10 7	12 3 19 6 2 1			23 6 4	145 44 138 26 15 3	. 80	2, 375 616 1, 708 518 233 190 12 4 432 39	38 39 40 41
"	1 -	33 4	13 2	1	i	- 1	18	1			- 1	7	30		1
13,507 5,537 4,486 833 951 461 1,169	5,110 1,333 1,139 459 771 393 961	4,105 954 769 576 716 • 344 703	1, 256 328 285 164 180 96 192	1,856 809 628 90 174 41 103	236 183 40 70 28 41	390 99 66 46 60 32 83 1	907 417 299 38 126 9 15	150 40 27 15 16 17 32	64	-	522 378 66 124	1,053 421 338 69 114 35 68		16, 498 5, 325 4, 383 1, 596 2, 083 843 1, 943 9	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
5 28 33	1 28 25	23 20	. 1 7 8	6 4	-I 1	3	2	2	-	. 1	7 2	8	3 73 34	6 175 130	}47 }48

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL REGISTRATION STATES.

=		· · · · · ·	1 1	1									,
								AG	ЭE.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	292, 618	9,052	301,670	102, 225	7, 118	11,090	25, 523	25, 284	25, 374	30, 564	73, 636	856
2	Single $\left\{egin{matrix} \mathtt{M} & \ldots \\ \mathtt{F} & \ldots \end{matrix}\right.$	77,816 61,026	2,823 2,506	80,639 63,532	55, 506 46, 716	3, 492 3, 138	4, 653 2, 906	6,948	3,795	2,232	1,600 1,428	2, 279 3, 012	134 120
3	$\begin{array}{ccc} \text{Married} & & \begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases} \\ \text{Widowed} & & \begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases} \\ \end{array}$	77, 816 61, 026 53, 307 42, 613 19, 113	2,823 2,506 1,285 1,082	54, 592 43, 695 19, 467	1	38 425	686 2, 548	6, 948 3, 060 5, 452 8, 659 351 511	3,795 1,710 8,458 8,505 848	2, 232 1, 442 9, 418 7, 400 1, 560 2, 654	10, 950 7, 206 2, 872 5, 819	19, 463 8, 860	126
4	Widowed $\begin{cases} M & \cdots \\ F & \cdots \end{cases}$	19,113 34,382 318 252	354 835	35, 217	1	1 11	22 74	351 511	1.230	1,560 2,654	2,872 5,819	13,779 24,838	91 33 80
5	Divorced $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \end{array}\right\}$	252 2,629	9 96	322 261		3	2 9 121	20 36 349	43 48 507	58	49	116 64	2.
6	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right.$	1,162	58	2,725 1,220		10	69	137	140	411 141	359 203	775 450	200 70
7	Unknown cause	2, 253	73	2,326	1,115	44	47	118	167	164	194	426	51,
8	Single	739 580 323 256	31 21 6	770 601	619 496	22 17	15 15	33 14	25 11	12 8	14 7	17 22 109	· 13
9	Married SM.	256 114	5 2	329 261 116			77	14 25 39	50 60 7	59 48 13	79 45	57	
10 11	Widowed	159 4	5	164				1 3	3	13	7 79 45 18 20 1	76 124	1
12	Unknown \\F\F	6 47		6 50			2	, 1 1 1	7	6	$\begin{bmatrix} \bar{2} \\ 7 \end{bmatrix}$	2 3 11 5	16
13	Alcoholism	25 1,138	16	25 1,154	2	2	1 22	1 278	4 373	4 246	1 134	5 86	9
14		381	8	389	1	1	12	144	124	55	34	18	
15	$egin{array}{lll}  ext{Single} & & & & & & & & & & & & & & & & & & &$	31 357	4 1	31 361	1	1 1	1		5 127	3 104	5 42	31	2
16	Widowed	144 100	$\begin{bmatrix} 1\\1\\2 \end{bmatrix}$	145 101			4	15 52 44 8	57 22 9	28 26	10 19	1 24	2 1 2
17	Divorced $\left\{egin{array}{cccc} \mathbf{F} & \cdot \\ \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{array}\right\}$	39 11 2	2	41 11 2				5 1	3	9 4	11	7 2	
18	Unknown	60 13		60 13			1	8 1	1 20 5	1 13 3	10 2	3	5
19	Consumption	29, 131	1,546	30,677	1,824	2,082	3,991	8,820	5, 973	3,458	2,286	2, 193	50
20	Single	7,436	455	7,891	841	869	1,627	2, 632	1,158	442	196	125	
21	$\begin{array}{ccc} & & & & & & \\ \mathbf{F} & & & & \\ \mathbf{M} & & & \\ \mathbf{F} & & & \end{array}$	5,032 6,498 6,634	360 296 281	5,392 6,794 6,915	983	1,104 10 94	1,627 1,250 227 789	2,632 1,253 1,746	396 1,989 1,730	1,332 793	115 859 471	99 619	. 1 8 12 9
22	Widowed $\left\{ egin{matrix} \mathbf{M} & \mathbf{I} \\ \mathbf{F} & \mathbf{I} \end{array} \right\}$	1, 350 1, 742	44	1,394 1,813		2	6 33	2,696 161 206	282	338 296	240 360	333 361 605	6 5
23	Divorced	20 27	71 1 2	21 29			3	1 10	7 5	6 5	4 2	3 3	
24	Unknown $\left\{egin{array}{c} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	275 117	20 16	295 133		3	34 22	76 39	71 29	46 16	31 8	32 13	1 5 3
25	Cancer and tumor	11,641	161	11,802	130	45	71	478	1,401	2,470	2, 938	4, 245	. 29
26	Single $$	499 890	8 15	507 905	71 59	18 23 1	30 22 2	53 60	71 151	85 201	70 176	108 208	1 5
27	Married F.	2,793 8,902	24 60	2,817 3,962		3	2 13	76 262 2	269 754	591 1,116	784 1,035	1,090   770	4 9
28	Widowed	810 2,533	8 43	818 2,576			····· <u>2</u>	17	20 113	89 344	165 650	541 1,445	1 5
29	F	11 31 80	······i	11 31 81			·····i	1	4 7	1 7 15	6 8 20	11 36	
30	(F	92	2	94			1	2	12	21	20 24	32	2
31	Suicide	1,714	. 14	1,728	8	62	140	321	370	340	239	238	10
32	Single $\{F, \dots, F\}$	348 125	2 7	350 132	3 5	29 28 1	64 34	110 28	69 21	40 9	22 3	12 3	1
33	Married	713 197 168	2	715 197 169		1 4	13 21	28 105 46 7 5	165   58	194 35 28 15	134	101 12 77	2
34	Widowed	65 4		65			2	5	21 165 58 15 7 1	28 15	21 38 13	25 1	2
35 36	Divorced M F Unknown M F	78 17	2	4 75			2	1 1 12	1 30	1 1 15	1 7	6	3
37	General diseases—A		1 459	17	04.040	7 077	4	6	8	2		1	1
	ļ-	19,772	1,453	51,379	34, 242 17, 984	1,075	1, 335	2,293	1,826	1,658	2,133	6,741	76
38 39	Single $\left\{egin{array}{ll} M_{-} \\ F_{-} \\ Married \\ \end{array}\right\}$	19,772 17,482 4,152	596 597 82	20, 368 18, 079 4, 234	17, 984 16, 257	510 501 5	599 311 106	593 275 548 773 27 34	227 143 650	143 109 645	86 134 724	211 335 1,544	15 14 11 9
40	$\begin{array}{ccc} \text{Widowed} & & & \\ \hline \text{F} & & \\ M & & \\ \hline \text{F} & & \\ \end{array}$	2 495 1	82 77 29 62	4, 234 3, 572 1, 476		52	280	773 27	658 40	477 70	724 497 165 481	1,544 826 1,172 2,542	9
41	Divorced $F$ .	1,447 3,261 20 19		3, 323 20		1	1 8	34	68	181 3 2	481 5 2	7  .	1 8
42	Unknown	182 96	2 6 2	21 188 98		1 5	2 18 10	28 9	650 658 40 68 2 5 25	24	2 21 18	6 62 36	9
	(4.1)	20		70		ð	10	Я	8	4	18	36	8

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. REGISTRATION STATES.

<del></del>					E	IRTHPLACI	es of mot	HERS (WH	ITE).	<del></del>					
United. States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
118, 143	53,412	29, 221	11,899	17,766	4, 193	3,770	8,674	1,197	1,046	561	6, 906	8,096	21,930	5,804	]
32, 499 27, 725 20, 421 15, 831 6, 939 13, 486 183 166 538 355	12, 255 9, 151 9, 681 9, 143 4, 243 8, 328 16 15 359 221	6,621 4,508 7,041 5,065 2,212 3,534 17 5 157 61	2, 294 1, 725 2, 938 2, 065 1, 094 1, 630 14 9 93	6, 239 4, 924 2, 343 2, 538 556 969 13 106 65	1, 494 1, 089 667 545 153 179 2	663 502 926 656 357 616 5 3 26	3,841 2,907 912 690 109 151 47	291 166 293 174 100 164	405 338 129 118 23 32	191 142 96 68 16 41 1	2,906 2,121 883 638 120 242 3	2,906 2,142 1,339 918 285 429 3 1 59	4,069 2,697 4,462 3,100 2,403 3,690 59 35 1,102 313	1,142 889 1,226 1,064 503 891 2 3 47	2 3 4 5
1,077	228	146	68	209	. 33	24	33	2	5	1	. 60	69	203	95	-7
380 306 141 104 49 76	56 34 49 41 17 26	38 36 30 21 8 10	9 14 16 14 8 5	85 67 26 18 2 6	7 17 1 4 8 1	5327 511	16 8 3 5	1	1	1	32 20 7	24 26 11 2 4 2	49 26 23 25 20 22	35 20 14 13 3 4	} 8 } 9 }10 }11
1 9 8	4 1	1 2	1	2 3		1							, 26 10	$\frac{4}{2}$	12
187	443	115	62	47	18	23	3	5	2	3	8	12	199	11	13
77 3 66 22 11 2 3 1 2	176 12 115 63 41 24 2	35 2 57 8 9 1	23 12 5 2 1	13 1 16 8 3 2 2	5 2 1	3 3 7 3 4 2	1 2	4 1	2	3	3 1 3	3 3 1 1	46 9 48 22 20 6	5 3 1 2	}14 }15 }16 }17
<u>2</u>	8	2	1	1	4	1					1	3	37 10		1
8,976	8,737	3,175	1,083	1,833	544	425	476	128	81	60	432	718	1,942	521	19
2,125 1,891 1,821 2,164 296 573	2,611 1,476 1,776 1,718 504 548 2	719 366 951 748 193 170	241 140 301 248 55 76 2	433 423 354 488 51 59	126 84 140 145 22 14	95 54 124 83 27 34	148 73 113 117 14 7	38 15 30 26 8 10	22 12 22 17 5 3	14 9 20 14 2	120 52 131 96 12 15	184 115 199 156 27 24	464 235 401 461 110 168	96 87 115 153 24 41	20 21 22 23
14 18 43 31	3 74 25	15 12	18	3 15 6	11 2	6 2	2 2	1		1	5 1	10 3	3 72 28	2 3	24
4,577	2,083	1,602	595	559	108	223	99	65	23	17	179	262	941	308	25
180 423 1,006 1,658 256 967	111 238 425 595 167 525	65 54 507 514 119 323	25 26 161 206 50 118	28 25 146 222 41 86 1	7 13 26 34 7 16	11 21 57 63 16 54	5 1 30 44 4 14	4 1 27 14 7 12	2 1 4 9	5 6 3 3	8 6 82 53 5 23	13 5 91 97 17 .35	28 58 163 284 87 277 2	12 18 63 103 31 73	}26 }27 }28 }28
24 26 30	8 12	8 12	5 3	5 5	2 2	1	i				1	1 3	23 .16	7	30
555	153	372	77	77	35	27	18	15	7	8	36	73	227	34	31
131, 47 232 64 46 22 1	32 18 55 17 15 9	55 17 183 38 52 15	14 3 33 14 10 2	19 9 30 13 2 3	6 4 16 1 7	1 15 3 5 . 1	7 1 6 2 1	3 6 1 2 1	1 1 3 1	3 1 3	15 3 10 5 2 1	12 6 38 9 4 2	84 12 71 27 19 9	15 2 12 2 2 2	}32 }33 }34 }35
3 5 4	4 3	11		1	1	1	1	2	1			2	44 10	1	36
21,854	6, 964	4,414	1,729	4,137	936	495	2,012	182	235	128	1,654	1,815	2,654	717	37
8, 779 7, 966 1, 718 1, 380 559 1, 333 11 11 61	2, 340 2, 053 723 725 294 786	1,739 1,392 464 372 160 269	532 507 269 166 79 166	1,909 1,653 193 227 38 92	436 371 52 55 - 4 11	144 131 62 61 23 74	1,023 867 47 45 5 19	76 56 15 12 4 17	111 106 8 4 4 2	58 53 11 2 1 2	806 737 50 39 6 11	842 720 107 78 21 39	773 688 331 245 197 354	204 182 102 84 52 86	}35 }35 }40 }41
11 61 36	1 21 20	13 2	-1 1.	1 14 10	5 2		2 4	1 1		1	4 1	7 1	5 42 14	·6 1	4

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL REGISTRATION STATES—Continued.

											···		
		' '							E				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	36, 402	933	37, 335	11,048	463	490	1,457	2,098	3, 286	4,992	18, 414	87
2 3 4	Single Single Single SF.  Married MS SF.  Widowed FF.	8,061 6,398 7,683 4,924 3,078 5,702	285 228 129 91 47 133	8, 346 6, 626 7, 812 5, 015 3, 120 5, 835 58	6, 209 4, 839	260 184 3 14	201 154 29 91 1 2	424 221 315 410 17 34 3	344 181 733 621 56 . 106	257 218 1, 228 963 170 362 11	244 252 1,816 1,192 446 949 13	396 568 3, 674 1, 712 2, 424 4, 371 27	11 9 14 12 6 9
5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	58 50 299 154	2 11 7	52 310 161			6 5	5 17 11	13 30 11	12 46 19	12 40 28	10 152 80	19 7
7	Diseases of the circulatory system	26, 194	768	26, 962	2,461	482	593	1, 494	2,186	3,056	4, 900	11,708	82
8	Single $$	3, 155 2, 709	111 75	3, 266 2, 784	1,244 1,217	208 258	221 203	387 204	288 168	246 156	288 178	376 392	8 8
9	Married	7,283 4,799 2,900	195 141 84	7, 478 4, 940 2, 984		3 11 1	25 127 3	290 522 24	648 845 65	1,088 962 195 349	1,819 1,103 489	3,584 1,357 2,206	8 8 21 13
10	Widowed	4, 885 53	84 141	5, 026 53			7	36 4	131 4	7	899 15	3, 593 23	11
11 12	Unknown {M F	22 249 139	1 14 6	23 263 145		1	4 3	1 17 9	3 26 8	33 16	9 62 38	109 62	11 - 9
13	Diseases of the respiratory system	47,176	1,551	48, 727	22, 334	721	1,108	2,751	3, 233	3,531	4, 527	10,434	88
14	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ M \end{matrix} \\ \text{Married} & \left\{ \begin{matrix} M \end{matrix} \right. \\ F \end{matrix} \\ \end{array}$	14,528 11,677 7,094	565 509 182	15, 093 12, 186 7, 276	12, 106 10, 228	396 288 2	530 265 88 202	758 285 702 876	456 202 1,289	345 195 1,332	193 234 1, 468 1, 023 457 1, 057	290 471 2,384	19 18 11 11
15 16	Widowed	5,277 2,581	122 42	5,399 2,628			202 3 4	876 33 51	966 120 141	1,332 942 224 405 11	1,023. 457	2,384 1,347 1,786 3,977	11 16
17	Divorced $F$ .	5,536 40 25	117	5, 658 40 26				1 3	6 5	1 7	4	10 7	
18	Unknown $\left\{egin{array}{c} M \\ F \end{array}\right.$	269 149	10 3	279 152		1	11 5	30 12	34 14	54 16	. 46	94 68	9 4
19	Diseases of the digestive system	15,810	405	16, 215	4,075	587	715	1,623	1,754	1,850	2,020	3, 555	, 36
20	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array}$ $\begin{array}{ccc} \text{Married} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array}$	3,510 2,823 3,460	104 102 73	3, 614 2, 925 3, 533	2, 227 1, 848	290 262 2	284 195 39	306 201 363	.190 126 586	132 88 726	. 86 77 777 525 181 343	94 120 1,037	. 5 8 3
21	$egin{array}{lll}  ext{Married} & & & & \{F \ . \ & & & \ . \ & & \ . \ & & \ . \ & & \ . \ & & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ & \ . \ \ . \ \ & \ . \ \ . \ \ & \ . \ \ . \ \ \ \$	870	75 10	3,275 880		31	185	363 676 14 38	678 50	615 94	525 181	558 541	7
22 23	$\begin{array}{cccc} \text{Widowed} & & \text{F}. \\ \text{Morced} & & \text{F}. \end{array}$	1,772 19	38	1,810 19 12			6	38 1 3	97 5 2	170 1 1	2	1,147	9
24	. Unknown	12 83 61	2 1	85 62		2	1 2 3	11 10	10 10	- 12 11	· 15 13	32 12	3 1
25	Diseases of the urinary organs	17, 797	490	18, 287	1,060	283	557	1,532	2,144	2,653	3, 491	6, 530	37
26	Single $\left\{egin{array}{ll} M_{} \\ F_{} \end{array}\right\}$	2, 219 1, 487	57 65	2, 276 1, 552	581 478	124 124	192 157	344 193	318 146	246 130	204 123	263 197	4 4
27	Married $\left\{egin{matrix} M_{-} \\ F_{-} \end{array}\right\}$	5, 676 3, 539	142 97	5,818 3,636		2 33	29 169	317 596 19	658 760 65	1,010 749 156	1,412 713 399	2,377 611 1,545	13 5 4
28	Widowed	2,152 2,897 35	38 77 2	2,190 2,474 37	1		$\begin{bmatrix} 1\\3\\1 \end{bmatrix}$	29 1	144 5	307 7	578 11	1,413	
29 30	Divorced	15 198	1 6 5	16 204 84			5	25 8	3 30 15	6 28 14	32 15	80° 29	4 3
31	Diseases of the female organs of gen-	966	60	1,026	10	30	108	263	258	185	87	83	2
32 33	eration. Single F Married F Widowed F Divorced F Unknown F	166 649 139	18 33	184 682	10	16 14	39 66	47 202	28 204	. 27 . 122	13 46 24	4 27 52	1 1
33 34 35 36	WidowedF. DivorcedF. Unknowp F	139 5 7	9	148 5 7			$\frac{1}{2}$	12 2	24 1 1	34 1 1	1 3		
37	Accidents and injuries	12,531	341	12,872	3,219	692	904	2,013	1,883	1,264	997	1,706	194
<b>3</b> 8	Single $\{_{ m F}^{ m M}$	4,736 1,526	135 55	4,871 1,581	2, 047 1, 172	581 96	662 59	869 69	375 44	154 38 637	91 27 479	63 61	29 15
39	Married	3,289	135 55 72 25 12 20	3,361 896 721		6 8	100 45 3	694 216 31	927 214	637 164 104 53	101	493 146 364	29 15 25 2
40	$\begin{array}{ccc} & & & & & & & & & & & & & & & & & &$	709 710 23	20 1	721 730 24		1	1	. 6	82 28 5 2	53 8 2	134 101 5	538 3	. 2
41. 42	Divorced	23 11 600	18	11 618			$\frac{2}{27}$	5 111	196	99	50 9	29 9	106 12
43	All other causes	39,939	1,241	59 41,180	20, 697	550	1,009	2,087	1,618	5 1,213	1,626	12, 277	- 103
44	Single (M	12,432	466 454	12,898	11,573	184	216	295	150	75		l	27 19
44	Married JM	3,986	454 78 74	10,554 4,064 4,800	9,123	236 3 124	201 18 549	195 219 1,301	367 900	76 472 386 53	557 424	2, 420 1, 103	19 8 12 6
46	Widowed   F	4,726 2,839 - 5,442	36 117	2,875 5,559		3	2 7	7 35	24 53	116	121 333	2,662 4,999	13
47	I CM	20 23 214	3	20 23 217			9	1 2	88 367 900 24 53 2 3 21	2 4 20	72 84 557 424 121 333 3 3 18	12 11 129	8
48	$\begin{array}{c} {\tt Unknown} & \dots & {\tt \{M\dots \\ F\dots } \end{array}$	157	13	170			7	12 20	10	9	îî	103	10

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

REGISTRATION STATES—Continued.

					:=	BIRTHPLAC	ES OF MO		HITE).	<del></del> .		<del></del>	7777.10	7.2.	T
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Únknown.	Not stated.	-
16,773	5, 653	3, 251	1,628	1,879	389	506	685	148	97	47	607	823	3,122	794	1
3, 808 3, 220 3, 520 2, 145 1, 314 2, 554 34 35 95 48	1,027 886 1,014 918 546 1,199 1 2 37 23	628 444 863 507 309 476 6 1 11	242 172 465 244 179 302 2	666 476 266 240 77 130 2 1 11	136 105 68 33 17 24	66 53 158 70 53 97 1	309 206 88 47 9 19	26 16 37 19 18 31	39 24 14 14 2 4	20 10 6 6 6	254 181 87 39 13 28 1	294 196 149 85 30 59 1	401 307 752 412 442 644 10 10	145 102 196 145 64 131	3 4 5
10,823	5,127	2,781	1,279	1,159	221	412	323	118	49	29	353	464	2,378	4 678	7
1,320 1,245 3,198 1,847 1,126 1,924 34 11 71 47	631 595 1,106 995 558 1,174 3 1 1 33	298 204 855 534 318 556 1	108 80 395 263 188 227 2 10 6	169 170 300 264 90 149 2 2 2 9	46 32 58 42 19 19	38 29 125 83 60 66 1 1 6	65 42 106 59 20 27	21 7 41 19 11 18	7 18 9 12 1 7	7 8 4 6 1 2 1	72 64 84 81 16 32 1	85 61 124 79 43 63 1 1 5	224 115 658 381 369 501 9 3 84 84	64 44 220 134 80 120	} 8 9 10 11 12
17, 133	9,166	4,832	1,730	2,715	718	527	3,111	167	274	114	1,617	1,557	2,647	868	13
5,430 4,646 2,330 1,846 807 1,934	2,063 1,672 1,654 1,316 765 1,601	1,295 930 995 654 301 631 2	387 294 384 237 148 267 2	1,028 882 288 285 60 151 2	302 212 87 60 19 31	95 70 119 94 56 89 1	1,496 1,231 215 96 27 80	47 27 36 27 12 17	124 104 20 15 7 4	39 37 20 8 3 5	797 563 101 81 15 55	654 481 199 99 41 71	557 359 497 334 258 516 8	214 169 149 125 62 134	}14 }15 }16 }17
60 42	51 40	16 7	7 4	$1\overline{2}$	5 1	1	12 4	1		1	4 1	10 2	82 34	. 7	} 18
6,394	2,842	1,856	738	899	239	202	289	84	48	36	350	436	1,054	343	19
1,571 1,432 1,300 1,134 286 621 9	453 383 595 702 215 464 1	346 215 539 416 114 208 1 1	107 89 192 183 66 89 2	284 209 150 174 29 49 1	75 49 49 47 5 9	20 26 66 44 13 32	106 56 64 51 3 6	19 9 23 17 3 12	9 14 12 10	11 9 9 3	138 78 69 43 7 11	130 102 82 76 16 27	177 109 232 219 91 188 4 1	64 43 78 81 22 49	20 21 22 23
16 6,647	16 13	5	4	1 1	2	1	2 1	1			3 1	1 2	21 12	3 2	}24
784 654 2,318 1,201 777 820 19 7	4,139 566 385 1,039 909 478 708 1 1 1 33 19	2,174 239 111 751 476 269 308 1 1 1	901 92 45 336 189 118 105	628 92 61 189 168 54 53	176 30 20 48 40 19 17	261 24 11 88 57 43 36	233 63 33 69 45 12 9	96 6 4 35 15 19 17	7 6 13 12 3 2	32 2 5 6 8 1 10	267   47   26   84   63   16   27   1	324 53 28 118 54 36 31	1,569 194 777 471 238 259 214 10	20 21 111 64 48 40	25 }26 }27 }28
46 21	33 19	14 4	3 2 7 4	9 2	1 1	1 1	1 1	••••••••••••••••••••••••••••••••••••••			3	4	3 77 26	1 2	29 30
391	149	-120	33	58	9	15	28	6	3	3	22	21	91	17	31
77 253 55 4 2	33 91 25	16 86 18	1 25 7	9 44 3 1	2 7	5 7 3	27 1	1 4 1	1 2	3	2 17 3	1 17 3	14 55 19	4 11 1	32 33 34 35 36
4, 234	2, 215	1, 159	465	806	229	155	432	41.	44	14	346	382	3 1,780	1 229	37
1,725 689 966 295 221 264 18	802 194 610 179 197 185	896 117 400 99 72 49	156 48 146 40 31 33 1	384 102 212 52 19 17	.107 21 74 10 9 2	52 16 41 16 10 15	172 66 133 30 9 4	12 5 16 4 2 2	18 6 18 . 2	5 1 4 1 1 1	186 64 72 14 3 3	162 50 133 21 8 5	486 117 392 93 112 111 4	73 30 72 15 15	38 39 40 41
41 9 18, 522	39 7 5 513	24 2 3 994	7 8	2 15 3	538	4 1 1 475	16 2			1	4	3	435 29	5	}42
6,189 5,126 1,805 1,718 1,191 2,341 11 17 63	5,513 1,387 1,172 520 874 446 1,054	768 604 446 592 288 500	1,511 364 306 217 224 157 231	2,760 1,129 837 173 335 90 169 2	210 159 43 65 21 35	109 79 62 65 47 108	932 431 322 36 122 5 14	38 25 23 14 14 26	135 63 48 4 19 1	32 8 5 11 3 10	975 431 325 53 106 22 32	1,140 450 351 85 144 37 68	3, 123 636 571 423 304 419 661 5		43 44 45 46 47
17 63 61	2 31 26	17 9	2 9 1	12 13	.3 2	2 2	2				6	5	2 63 89	1 4	}47 }48

PART I—VITAL STAT—2

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL CITIES IN REGISTRATION STATES.

=								AG	E.				
1	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	184, 408	7,259	191,667	73, 919	4, 237	7,363	18,040	17,754	17,058	18,772	34, 198	326
2 3 4 5	Single $\left\{ egin{array}{ll} M & F & \\ F & Married & F & \\ F & F & \\ Widowed & F & \\ Divorced & F & \\ F & F & \\ \end{array} \right.$	54, 465 42, 592 30, 225 24, 745 10, 104 19, 965 127 120	2, 295 2, 032 1, 031 837 260 687 3 7	56, 760 44, 624 31, 256 25, 582 10, 364 20, 652 130 127	40,086 33,831 1	2,072 1,908 19 216 1 10	3,102 2,020 435 1,612 15 58 2 5	5, 104 2, 127 3, 925 5, 853 272 412 10 20	2,832 1,193 5,951 5,611 653 1,006 26 27	1,553 963 6,328 4,550 1,202 2,059 30 24	977 892 6,454 3,914 1,966 4,193 31	976 1,625 8,104 3,798 6,246 12,881 31	58 65 39 28 8 33
6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,465 600	66 41	1,531 641		2 9	75 39	232 85	369 86	265 84	25 207 113	317 195	64 30
7	Unknown cause	845	28	873	378	12	21	65	92	85	74	123	23
9 10 11	Single	276 204 122 113 53 54 3	11 6 3 5	287 210 125 118 53 56 3	217 161	7 5	8 8 2 3	19 5 15 24 1 1	11 7 28 35 7	7 5 80 25 10 5 1	7 4 28 15 8 8	5 9 22 16 26 41 2	6 6 1 1
12	Unknown $\left\{ egin{matrix} ar{M} & \cdot \\ F & \cdot \end{aligned} \right.$		1	9 11					$\frac{2}{2}$	1 1	2 1	I 1	3 · 6
13	Alcoholism	897	12	909	1	2	16	, 245	316	176	99	48	. 6
14 15 16	Single         M	309 27 270 125 80 30	7 2 1 1 1 1 1 1 1	316 27 272 126 81 31		1 1	9 1 1 4	123 13 44 44 . 8	105 5 110 48 20	42 3 71 20 22	28 3 28 9 13 10	17 1 16 4	1 2
17 18	Divorced $M$ .  Unknown $M$ .  F	4 1 41 10	1	41 41 10			, 1	6	8 1 14 4	11 2	1 6 1	2	2 1
19	Consumption	19,850	1,241	21,091	1,303	1,367	2,786	6,417	4, 399	2,430	1,376	994	19
20 21 22	$\begin{array}{ccc} \text{Single} & & \left\{\begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix}\right. \\ \mathbf{M} \end{array}$ $\begin{array}{ccc} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} M$	5,493 3,384 4,535 4,110 955 1,115	372 285 247 217 32 59	5, 865 3, 669 4, 782 4, 327 987 1, 174	616 687	600 706 7 50	1, 183 885 149 503 6 24	2,021 880 1,353 1,808 126 161	905 278 1,516 1,147 228 244	334 117 962 481 272 219	132 64 511 231 168 241	74 50 279 104 186 281	2 5 3 1 2
23 24	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 15 174	1 2 15 11	15 17 189 66			· 1 23 12	1 6 46 15	6 4 56 15	5 3 32	2 1 20	186 281 1 2 9	3 3
25	Cancer and tumor	55 6, 569	133	6,702	84	2 23	45	338	914	5 1,600	1,702	1,982	14
26 27 28	Single $\left\{ egin{array}{ll} M & F \\ F & M \\ Married & F \\ Widowed & F \\ F & M \\ \end{array} \right.$	307 538 1,512 2,161 450 1,509	7 11 21 47 8 38	314 549 1,533 2,208 458 1,547	45 39		21 13 2 7	41 41 57 186 1	46 101 171 482 15 88	61 126 380 677 73 261	40 94 468 515 111 442	49 120 453 337 258 741	2 3
29 30 31	$\begin{array}{ccc} \text{Divorced} & & & & & \\ & & & & \\ F & & & \\ \text{Unknown} & & & & \\ & & & \\ \text{Suicide} & & & \\ \end{array}$	12 32 43 1,073	i 11	12 32 44 1,084	4	42	103	1 235	1 4 6	2 4 15 217	11 14 130	5 11 7 93	2 1 3
32 33	Single $M$ .  Married $M$ .	217 83 438 125	2 6 1	219 89 439 125	2 2	18 20 1 3	43 25 9 20	77 23 78 30 7 5	40 13 122 37 10	23 4 ·124 23 21	9 1 70 9	7 33 3	1 2
34 35 36	H	99 41 2 2 53 13	1	100 41 2 2 54 13			1 3	7 5 1 8 6	10 5 1 1 25 3	21 10 11 1	81 6	29 15 1 5	
37	General diseases—A	33,319	1,172	34, 491	25,092	558	777	1,497	1,144	1,045	1,280	3,075	23
38 39 40	Single	14,092 12,482 2,190 1,879 709 1,806	491 479 66 60 18 50	14, 583 12, 961 2, 256 1, 939 727 1, 856	13, 191 11, 900 1	262 264 2 23	346 194 60 148 1	398 177 363 487 19 25 2	156 98 399 388 28 52 2	89 71 396 273 55 · 143	41 79 420 266 110 343 1	96 174 612 350 514 1,281	4 4 3 4
41 42	Divorced F. M. M. M. F. M. F. M. F. M. T. F. M. T. F. M. T. T. T. T. T. T. T. T. T. T. T. T. T.	11 92 52	2 4 2	13 96 54		1 5	2 11 8	1 18 7	3 14 4	1 14 3	10 10	1 5 27 15	$\begin{bmatrix} 1\\1\\2\end{bmatrix}$

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. CITIES IN REGISTRATION STATES.

	· ·			<del></del>	, в	IRTHPLACI	es of mot	HERS (WB	ITE).						Ī
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated	-
57, 483	43,659	22,846	7,983	10,814	2,961	2,599	7,896	917	922	514	6, 212	6,082	12,710	810	
18, 945 16, 203 7, 839 6, 048 2, 409 5, 597 66 73	10, 481 7, 948 7, 508 7, 353 3, 225 6, 725	5, 358 3, 663 5, 373 3, 858 1, 670 2, 779	1,742 1,330 1,835 1,294 612 1,088 8	3, 994 3, 195 1, 276 1, 420 265 572 8	1,078 779 473 357 106 127	495 379 615 456 219 405 3	3, 512 2, 687 776 634 102 137	244 140 204 131 70 121	351 300 108 107 23 32	175 128 90 63 13 39	2,599 1,903 754 584 107 230	2, 255 1, 683 961 628 184 319	3,025 2,086 2,290 1,665 1,042 1,701 24 20	211 168 123 147 57 93	-  Ł
180 123	10 251 150	1 100 37.	49 20	47 30	31 10	17 8	37 11	1 4 2	1	5	30 4	40 11	664 193	1 9 1	}
320	149	65	39	67	12	.9	22	1.	4	1	29	34	88	5	
104 90 40 27 19 30 2	47 21 31 33 10 5	15 16 11 13 5 4	4 8 10 8 6 2	24 20 8 8 2 4	3 8 1	2 1 3 3	12 3 2 4	1	2 1	1	18 5 5	13 12 4 2 2 1	30 18 8 13 8 4	1 1 1 1	-15
3 5	1 1	i	. 1	1									3 4		- {
123	383	93	53	33	14	18	. 3	4	2	3	6	7	150	5	]
53 2 38 19 7 2 1	155 10 94 58 39 19	29 2 45 5 9 1	23 9 4 2	9 1 10 5 2 2 2	4 2	2 3 6 3 3 1	. 1 2	3 1	2	3	2 1 2	3 1 1	37 8 87 20 13 3	3 1 1	: {:
ī	6	2	1	1 1	4						1	2	24 8		- }
4,259	7,424	2,570	802	1,151	405	333	432	109	75	56	386	530	1,245	73	٠,
1, 191 994 850 830 132 222 9	2,229 1,239 1,530 1,440 429 480 2	607 274 808 565 164 136	199 103 216 167 39 65	297 269 222 288 32 33 1	100 57 112 100 16 11	69 43 99 68 22 29	135 67 99 108 13	31 12 26 23 7 9	20 11 21 15 5 3	14 6 19 14 2	104 45 117 89 11 15	140 80 163 104 17 16	341 171 237 280 62 84	16 13 16 19 4 5	1
10 14 7	57 16	8 7	12	1 6 2	9	3	2 1	1		1	4 1	7 3	2 50 18		: } : }
1,797	1,589	1,245	384	293	.75	144	85	46	20	16	160	. 185	495	35	
82 191 336 645 97 414	86 193 297 449 131 418	49 43 379 403 93 267	19 21 87 135 32 86	15 11 81 116 19 48	3 12 18 21 7 12	7 18 33 46 8 31	5 1 24 38 4 13	3 1 17 12 4 9	1 1 4 7	5 6 2 3	6 6 74 47 4 22	10 5 67 60 10 30	20 34 83 161 35 142 1	1 7 15 4 7	}
4 8 9 11	2 4 9	5 6	2 2	$\frac{1}{2}$	1 1	1					1	3	10 7		: }
226	120	301	59	41	24	21	12	11	7	8	34	52	152	5	- 、
67 24 87 19 16 8	25 14 43 15 10 9	44 16 148 . 32 42 11 1	13 2 28 7 7 2	7 4 17 9 2 1	3 4 14 1 2	1 1 10 3 4 1	5 2 1	2 3 1 2 1	1 1 3 1	3 1 3	13 3 *10 5 2 1	7 4 26 7 4 2	25 9 38 23 6 5	3	-11
1 3 1	2 2	<del>-</del>		1		1		2	1			2	35 10		-   {
12,064	5,811	3, 506	1,246	2,657	673	342	1,846	147	204	116	1,494	1,427	1,667	119	٦'
5, 286 4, 896 619 511 178 532 4	2,090 1,795 521 537 219 622 1	1, 429 1, 168 320 267 115 195	406 393 181 100 49 110	1, 261 1, 054 115 128 16 65	319 266 38 34 4 7	106 100 36 36 17 47	942 794 40 42 5 18	60 49 13 8 3 13	100 90 4 4 4 2	55 45 11 1 1 2	729 664 45 35 5	680 577 69 55 13 28	581 550 166 115 75 148	48 41 12 6 5 6	
6 18 14	15 11	10 1	4 3	1 9 8	3 2		2 3	1		1	4 1	4 1	21 7	1	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL CITIES IN REGISTRATION STATES—Continued.

							H1. 1. 27 1	AG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	20,716	729	21, 445	7,543	265	304	938	1,372	2,098	2, 944	5,948	33
2	Single $\cdots \qquad \begin{cases} M \dots \\ F \dots \end{cases}$	5,190 4,203	218 175	5,408 4,378	4, 197 3, 346	152 102	129 97 18 52	282 130 209 258 11 27 2	225 116	155 141 801	129 162 1,040	137 280 1,531	2 4
3	$Married \dots M$	3,983 2,498 1,467	108 64 85	4,091 2,562 1,502		2 7	52	258 258	486 396 35 78 2	564 107	607 288 670	672 1,059	4 6 2
4 5	$\begin{array}{cccc} \text{Widowed} & & & \left\{\begin{matrix} \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{matrix}\right. \\ \text{Divorced} & & & \left\{\begin{matrix} \mathbf{M} & \cdot \\ \mathbf{M} & \cdot \end{matrix}\right. \\ \mathbf{F} & \cdot \end{matrix}$	3,106 26 18	113	3, 219 26		2	2 1	27 2	78 2	277 8	6	2, 160 7	3
6	Unknown F	18 142 83	2 8 6	20 150 89			3 2	. 7	6 20 8	28 14	7 22 13	63 38	7 5
7	Diseases of the circulatory system	14,645	622	15, 267	1,611	328	425	1,119	1,577	2,030	2,937	5, 220	. 20
8	Single $$	2,027	94	2, 121 1, 906	782 829	135 184	160	311	230	166 115	182 · 126	153 221	2 3
9	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1,844 3,681 2,658	62 158 117	3,839 2,775	829	184	157 16 83	146 223 366	125 457 576	726 586	991 590	1,419 564	7 2
10	Widowed	1,405 2,817	62 117	1,467 2,934		ĭ	16 83 2 4	21 31	47 111 ·	140 263	328 657	928 1,866	2
11	Divorced $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \\ \ldots \\ \mathbf{M} \end{array} \right\}$	18	7	18 11 133			i	1	3	· 3	4 5 94	6 2 40	3
12	Unknown $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	126 58	5	63		• • • • • • • • • • • • • • • • • • • •	2	14 6	22 5	8	34 20	40 21	1
13	Diseases of the respiratory system	33,201	1,305	34, 506	17,412	. 429	771	2,092	2,375	2,528	3,100	5,760	39
14	Single $\left\{egin{array}{ll} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	11,090 8,854 4,488	487 439 151	11,577 9,293 4,639	9,447 7,965	236 176	375 190 54 139	612 229 532 617 27 45 1	357 146 934	268 137 943	133 160 971	139 278 1,201	10 12 3
15	Married F.	3,284 1,577	. 94 32 93	3,378 1,609		13	139 1 3	617 27	678 95	614 184 323	651 331	664 971	3 2
16 17	widowed{F	3,627 15	93	3,720 15		2	3	45 1	124 2	323 -6 4	651 331 802 5	2,415 1 5	6
18	Unknown F	17 165 • 84	$\frac{7}{2}$	17 172 86		1	6 3	20 7	$\frac{4}{28}$	39 10	26 19	47 39	5 1
19	Diseases of the digestive system	9, 406	335	9,741	2,614	338	483	1,119	1,227	1, 210	1,172	1,564	14
20	Single $\left\{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array} \right.$	2,242 1,756	83	2,325 1,842 1,988	1,439 1,175	164 146	192 137	209 140	143 80	88 51	47 44	41 65	2 4
21	Married ${\mathbf M} = {\mathbf M} = {\mathbf M}$	1,929 1,889	86 59 65	1,954		2 24	26 123	246 463 11	416 446	477 376	423 287 121	398 234	i
22	Widowed $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots\end{array}\right.$	475 1,024	8 32	483 1,056			4	11 31 1	40 84	73 131	121 238	238 563	5
23	Divorced $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \end{array} \right\}$	9 3 42	2	9 3 44			1	2 9	4 7	6	6	1 14	1
24	Unknown $\left\{ egin{array}{ll} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array} \right\}$	37		37		2		7	7	6 8	6	6	1 1
25	Diseases of the urinary organs	11,683	389	12,072	756 414	189	418 154	1,173	1,677	187	2,406	3,413	18
26	Single	1,600 1,085 3,440	48 50 115	1,648 1,135 3,555	341	91	121 22 113	149 241	116 509	100 760	85 922 459	128 1,097	1 4 4 3
27 28		2,389 1,267	115 72 26 67	2,461 1,293 1,775	i	15	1	439 15	558 53 135	541 130	295	333 797	3 1
29	Divorced $F$ .	1,708 15	67 1 1	1,775 16 10			3 1	27	135 4 2	270 2 5	455 6 2	885 3 1	
30	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	122 48	4 5	126 53			3	21 6	25 11	18 9	2 25 9	31 16	3 2
31	Diseases of the female organs of generation.	666	55	721	7	20	83	210	192	121	45	41	. 2
32 33	SingleF	120 442	17 30	137 472	7	10 10	30 52	35 162	23 147	22 69 29	8 - 21 13	2 10	<u>-</u> -
34 35	Single F.  Married F.  Widowed F.  Divorced F.  Unknown F.	96	8	104 4			1	11 2	20		1	29	1 1
36 37	UnknownF  Accidents and injuries	7,347	238	7,585	2,052	351	490	1,262	1,213	795	593	758	71
38	Single	2,799		2,892	1,295	292	344	542	248 27	90	44		
38 39	Married F.	952 1.866	98 87 51 14 9	989 1,917 536	757	51 2 5	32 61 25	42 429 138	27 561 145	29 389 93 77	14 274 57	22 28 193 72 171	15 9 8 1
40	Widowed	522 408 388	9 17	417 405			1 1 1	20 6	60 · 23	42	274 57 88 74	256	2
41	Divorced $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	9	1	- 9			2	3	1 2	1 2	2	1	
42	Unknown $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right.$	365 34	14 2	379 36			20 4	75 7	138	70 2	33	12 3	31 5
43	All other causes	24, 191	989	25, 180	15,062	313	641	1,330	. 999	701	914	5,179	41
44	Single $\left\{egin{array}{ll} M \\ F \\ \end{array}\right.$	8, 823 7, 060	382 379	9, 205 7, 439 1, 820	8,441 6,621	111 141 2	138 130 15	194 117 135	102 58 242	43 42 269	37 48 308	123 270 849	16 12
45	Married	1,771 2,550 1,159	49 51 28	2,601 1,187		57	340	135 831 5	58 242 528 15 34	269 208 38 82 1	197 74	438 1,053	2 1 5
46 47	Widowed	2,644	90	2,734 6		2	7	26 1		82	234	2,344 3 3	5
48	Unknown	7 103 68	3 7	7 106 75			6 4	8 13	1 14 5	1 12 5	197 74 234 1 2 8	55 41	3 2
	(B.**	68	'	"			*	13	,	"			

# CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

CITIES IN REGISTRATION STATES—Continued.

	·				BI	RTHPLACES	of moth	ERS (WHI	ΓE).					1	T
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated	-
7,539	4,402	2,443	1,032	1,106	257	325	612	107	83	42	545	587	1,541	95	1
2,109 1,793 1,338 746 463 1,011 14 10 84 21	821 752 746 702 382 955	456 346 655 368 228 381	185 130 282 143 90 191 2	426 315 132 120 31 70	94 66 43 21 11 21	48 41 100 38 32 58 1	279 184 77 43 9 15	20 13 29 14 11 20	30 20 13 14 2 4	18 8 5 6	222 163 82 38 12 26	205 152 108 58 18 39	245 203 356 177 173 299 5	32 17 17 10 5 12	$\left.\begin{array}{c}2\\3\\4\\5\end{array}\right.$
84 21	29 14	6 2	7 2	6 5	. i	3	4 1			1	1	5 1	43 33	2	6.
4,345	4,012	2,086	772	649	159	249	294	79	48	27	319	342	1,190	74	7
649 706 1,158 636 859 785 10 5 23	517 508 810 780 412 944 1 1 21	252 162 603 410 228 422 1	83° 555 2344 161 191 139 1 5 5	103 112 143 155 40 89 1 1 2	36 25 38 33 10 14	24 21 69 50 81 48 1	57 38 98 53 19 25	17 7 22 15 7 10	6 13 9 12 1 7	6 8 4 5 1 2 1	63 58 79 76 13 28	66 47 93 56 22 52	138 76 306 193 164 244 3 1 48	10 8 15 23 7 8	} 8 9 10 11
9,461	18 7,811	4,031	1,225	1,716	541	416	2,939	139	253	109	1,509	•1 1,247	1,659	145	}12 13
3, 475 2, 915 978 763 325 945 6 14 25	1,841 1,520 1,339 1,101 608 1,333	1,107 794 811 520 248 581	298 239 242 149 92 197	667 574 165 173 29 97	229 163 68 38 16 23	83 57 90 78 39 66	1,414 1,174 194 88 26 29	45 22 29 20 9	114 96 18 14 7 4	38 37 18 8 2 5	738 527 95 74 15 55	541 399 150 69 26 54	459 299 272 169 128 256 3	41 38 19 20 7 19	}14 }15 }16
14 25 15	36 31	13 6	3 3	, 1 8 , 1	3 1	, 1 1 1	11 8	1		1	4 1	7 1	51 21	1	               
2,787	2,294	1, 383	472	508	152	132	259	64	39	32	299	322	615	48	19
799 731 453 445 101 240	376 338 463 563 165 369	263 159 395 303 84 170	78 62 115 115 36 61	168 122 77 101 14 24 1	47 31 32 27 5 7	13 13 48 30 6 21	96 51 59 44 3 4	18 8 15 11 1 10	5 13 10 8	8 8 9 3	119 60 64 37 6 10	103 73 60 52 13 20	140 78 122 133 39 78 1	9 9 7 17 2 3	}20 }21 }22 }23
3 5 5	10 10	5 3	2 2	1	$\frac{1}{2}$	1	1 1	1			3	······i	15 9	1	24
3,130	3,528	1,819	627	389	133	193	212	81	39	31	253	264	944	40	25
434 386 1,005 546 301 423 7 3 17	490 344 852 786 381 636	207 98 611 400 222 266	71 40 215 133 77 81 2 2	60 39 108 101 33 40	20 13 35 33 16 14	16 10 63 46 26 30	56 33 61 41 10 9	6 4 28 11 16 16	7 5 11 11 3 2	1 5 6 8 1 10	45 26 79 62 14 25	44 22 90 45 30 29	142 56 267 155 - 131 119 5	1 4 9 11 6 8	}26 }27 }28 }29
. 17	22 15	1 10 4	4 2	6 2	1	1	1 1			••••••	2	4	. 1 54 14	. 1	30
209	123	101	25	42	7	11	28	6	3	2	22	16	69	2	31
48 127 31 3	29 75 19	15 71 15	1 18 6	5 32 3 1	1 6	3 6 ·2	27 1	1 4 1	1 2	2	17 .3	. 12 . 3	13 41 12 3	2	32 33 34 35 36
1,792	1,688	811	286	438	139	109	334	29	28	10	286	240	1,127	. 30	37
776 325 373 122 82 96 1 5	602 158 444 153 147 151	268 79 285 68 53 39	96 34 87 19 24 18	188 68 124 30 15 7	59 15 49 6 5	41 11 28 10 6 10	138 58 86 28 8 4	8 3 12 3 2 1	14 4 9 1	3 1 2 1 1	151 60 55 , 10 3 3	101 35 79 16 7 2	346 96 224 50 54 55	8 5 9 5 1	}38 }39 }40 }41
10 2	2 27 4	17 2	6 2	1 5	4	2 1	12			1	4	••••••••••••••••••••••••••••••••••••••	275 23	2	42
9, 431	4, 325	2,392	961	1,724	370	297	818	94	117	61	870	829	1,768	134	43
3, 920 3, 102 564 612 329 858	1, 202 1, 027 338 661 292 765	632 491 302 433 179 341	276 242 115 130 65 128	769 601 74 154 30 89	161 118 21 35 14 17	83 57 32 39 25 60	374 283 29 116 4 11	33 20 7 8 8 18	51 44 4 17 1	29 8 5 9 2 8	391 284 47 93 20 30	342 276 51 91 22 43	521 475 174 135 154 252	39 32 8 17 14 24	}44 }45 }46 }47
19 20	1 21 18	9 5	· 1 8 1	3 3	2 2	1	·····i	• • • • • • • • • • • • • • • • • • • •			5	4	1 35 19		48

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL RURAL PART OF REGISTRATION STATES.

						·		AG	·E.			,	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	108, 210	1,793	110,003	28, 306	2,881	8,727	7,483	7,530	8,316	11,792	39, 438	580
2 3 4 5	$\begin{array}{cccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M \end{matrix} \right. \\ & \left\{ \begin{matrix} M 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6		1, 164 562	30 17	1, 194 579		1 1	46 30	117 52	21 138 54	146 57	152 90	458 255	136 40
7	Unknown cause	1,408	45	1,453	737	32	26	53	75	79	120	303	28
8 9 10	Single	468 376 201 143 61 105	20 15 3 2 3	483 391 204 143 63 108		15 12 5	7 7 5 4	14 9 10 15	14 4 22 25 3	5 3 29 23 3 8	7 3 51 30 10 12 1	12 13 87 41 50 83	7 5
12	Unknown	5 39 14	2	5 41 14			2 1	1 1	5 2	5 3	1 5	10 4	13
13	Alcoholism	241	4	245	1		6	33	57	70	. 35	38	5
-14 15 16	Single   M.   F   Married   M.   F   M.   F   M.   F   M.   F   M.   F   M.   M.	72 4 87 19 20 9	1 2	73 4 89 19 20 10	1		3	21 2 8	19 17 9 2 1 2	13 33 8 4 5	6 2 14 1 6 1	10 14 8 3 2	1 1
17 18	Divorced $\begin{cases} \frac{M}{F} \\ \end{bmatrix}$ Unknown $\begin{cases} \frac{M}{F} \\ \end{bmatrix}$	1 19 3		1 19 3			1	2	6 • 1	1 2 1	4 1	·····i	3
19	Consumption	9, 281	305	9,586	521	715	1,205	2,403	1,574	1,028	910	1,199	31
20 21	Single \$\begin{matrix} \mathbb{M}. \\ \mathbb{F}. \\ \mathbb{M}. \\ \mathbb{F}. \\ \mathbb{W}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \\ \mathbb{M}. \	395	83 75 49 64 12	2, 026 1, 723 2, 012 2, 588 407	225 296	269 398 3 44	444 365 78 286	611 373 393 888 35 45	253 118 478 583	108 67 370 312 66	64 51 348 240 72	51 49 340 229 175	1 6 7 6 5
22 23 24	$\begin{array}{ccc} \text{Widowed} & & M \\ F & F \\ \hline \text{Divorced} & & \{M \\ F & \\ \hline \text{Unknown} & & \{M \\ F \\ \hline \end{array}$	627 6 12 101 62	12 5 5	639 6 12 106 67			9 2 11 10	4 30 24	478 588 . 54 62 1 15 14	66 77 1 2 14 11	119 · 1 1 11 2	324 2 1 23 5	1 2
25	.Cancer and tumor	5,072	28	5, 100	46	22	26	135	487	870	1,236	2,263	. 15
26 27 28	Single         M.           F.         M.           Married         F.           Widowed         M.           F.         M.           M.         M.           M.         M.	192 852 1,281 1,741 360 1,024 6	1 4 3 13	193 356 1,284 1,754 360 1,029	26 20	7 12 1 2	9 9	12 19 19 76 1 6	25 50 98 272 5 25	24 75 211 439 16 83	30 82 316 520 54 208	59 88 637 433 283 704	1 1 2 6 1 3
29 30	$\begin{array}{ccc} \text{Divorced} & & \left\{\begin{matrix} \mathbf{M} & \\ \mathbf{F} & \end{matrix}\right. \\ \text{Unknown} & & \left\{\begin{matrix} \mathbf{M} & \\ \mathbf{F} & \end{matrix}\right. \\ \end{array}$	19 48 49	1	19 49 50		•••••	1	1 1	3 3 6	5 11 6	4 9 10	6 25 25	1
31	Suicide	641	3	644	4	20	37	86	113	123	109	·145	7
32 33 34	Single         M.           F.         M.           Married         M.           Widowed         M.           M.         M.           Widowed         M.	131 42 275 72 69 24 2	1 1	131 43 276 72 69 24	3	11 8 1	21 9 4 1	33 5 27 16	29 8 43 21 5 2	17 5 · 70 12 7 5	13 2 64 12 7 7	5 3 68 9 48 10	1
35 96	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 20	1	21			1	4	5	1 4	1 3	· 1	3
36 37	Unknown $\left\{egin{array}{ll} M & & \\ F & & \\ \end{array} ight.$ General diseases—A $\cdot$	16,607	281	16,888	9, 150	517	1 1 558	796	682	613	853	3,666	53
38 39 40	Single JM.  Married JM.  Widowed JF	5, 680 5, 000 1, 962 1, 616 738 1, 455	105 118 16 17 11	5,785 5,118 1,978 1,633 749	4, 793 4, 857	248 287 3 29	258 117 46 132	195 98 185 286 8	71 45 251 270 12 16	54 38 249 204 15 38 3	45 55 304 281 55 138	115 161 982 476 658 1,261	11 10 8 5 1
41 42	$\begin{array}{ccc} & & & & & \\ F & & & & & \\ Divorced & & & & \\ F & & & & \\ Unknown & & & & \\ & & & & \\ F & & & \\ \end{array}$	1,455 14 8 90 44	12	1,467 14 8 92 44			7 2	9 1 2 10 2	16 2 11 , 4	38 3 1 10 10	138 4 2 11 8	1,261 6 1 35 21	8 6

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

RURAL PART OF REGISTRATION STATES.

					ВІ	RTHPLACE	s of Mote	CERS (WHI	TE).						==
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
60,660	9, 753	6, 375	3,916	6, 952	1,232	1,171	778	280	124	47	694	2,014	9, 220	4, 994	נ
13,554 11,522 12,582 9,783 4,530 7,889 117 93 358 232	1,774 1,203 2,173 1,790 1,018 1,603	1, 263 845 1, 668 1, 207 542 755 10 4 57	552. 395 1,103 771 482 542 6 4	2, 245 1, 729 1, 067 1, 118 291 397 5	416 310 194 188 47 52 2	168 123 311 200 138 211 2	329 220 136 56 7 14	47 26 89 43 30 43	54 38 21 11	16 14 6 5 3 2	307 218 79 54 13 12 2	651 459 378 290 101 110 2 1 19	1,044 611 2,172 1,485 1,361 1,989 35 15	981 721 1,103 917 446 798 2 2 2 38 36	}
	108 71	24	4 44 17	59 35	16 7	9 8	10 6	1		1	7 2	·	438 120		} (
757	79	81	29	142		3		1	1		31	35	115	90	
276 216 101 77 30 46 1 1 6	9 13 18 8 7	23 20 19 8 3 6	5 6 6 2 3	61 47 18 10	4 9 4 3	. 2 1 4	4 5 1 1	1	1		15 2	11 14 7	8 15 12 12	34 20 13 12 2	} }
46   1 1 6	21	6 1 1	3	2 2 2	1	1						1	*18 2 23 6	3 4 2	1
64	60	22	9	14	4	5		1			2	5	49	6	1:
24 1 28 3 4	21 2 21 5	6 12 3	3	4 6 3	2 1	1 1		1			1	2	9 1 11 2	2. 3	}14 }15
2	2 5 1	1	i	ĭ	1	1					1	1 1	2 7 8 1	1	}16 }17
2	2		1			1						1	13 2		}1
4,717	1,313	605	281	682	139	92	44	19	6	4	46	188	697	448	19
934 897 971 1,334 164 351	382 237 246 278 75 68	112 92 143 183 29 34	42 37 85 81 16	136 154 132 200 19 26	26 27 28 45 6 3	26 11 25 15 5	13 6 14 9 1	7 3 4 3 1 1	2 1 1 2	3 1	16 7 14 7 1	44 35 · 36 52 10 8	123 64 164 181 48 84	80 74 99 134 20 36	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
5 8 29 24	1 17	7 5	6 2	2 9	2	3					1	3	1 22 10	2 3	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
24 2,780	9 494	5 357	211	4 266	2 2 33	3 2 79	1 14	19	3	1	19	77	10 446	3 273	2
98 232 670 1,013 159 553	25 45 128 146 36 107	16	6 5 74 71 18		4 1 8 13	4 3 24 17	6 6	1 10	1		2 8 6	3 24 37 7	·	11 17 56 88 27 66	}2:
16	36 107	11 128 111 26 56		13 14 65 106 22 38 1	4 1	8 23	1,	2 3 8	2	1	1	5	8 24 80 123 52 135 1	27 66	\{2 \{2
17 19 829	4 3 33	3 6 71	1 3 1 18	4 3 36	1 1 11	6	6	4			· 1	1 21	13 9 75	7 29	}3 3
64 23 145 45 30 14 1 2 2	7 4 12 2 5	11 1 35 6 10 4	1 1 5 7 3	12 5 13 4	3 2 5	5	3 1 1	3			2	5 2 12 2	9 3 33 4 13 4	13 2 9 2 2	}3 }3 }3
1 2 2	2 1	4	1		1		1						9	1	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
9,790	1,153	908	483	1,480	263	153	166	35	31	12	160	388	987	598	3
3, 493 3, 070 1, 099 869 381 801 7 5 43 22	250 258 202 188 75 164	310 224 144 105 45 74 2	126 114 88 66 30 56	648 599 78 99 22 27	117 105 14 21	38 31 26 25 6 27	81 73 7 3	16 7 2 4 1 4	11 16 4	3 8	77 73 5 4 1	162 143 38 23 8 11	192 138 165 130 122 206 5	156 141 .90 78 47 80	
5 43 22	1 6 9	3 1	1 1 1	5 2	2		1	1				3	1 21 7	5 1	}4 }4

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL RURAL PART OF REGISTRATION STATES—Continued.

=			<u> </u>				* *	AC	∌E.			<del></del>	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	<b>45</b> to <b>54</b>	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	15, 686	204	15,890	3,505	198	186	519	726	1,188	2,048	7,466	54
2	Single	2,871 2,195 3,700 2,426 1,606	67 53 21 27	2, 938 2, 248 3, 721 2, 453 1, 618	2,012 1,493	108 82 1. 7	72 57 11 39 1	142 91 106 152 6	119 65 247 225	102 77 427 399 63	115 90 776 585 158 279	259 288 2,143 1,040 1,365	9 5 10 6 4
4. 5	Widowed	2,596 32 32	12 20	2,616 32 32 32				7 1 2	225 21 28 1	63 85 3	279 7	2, 211 20 9	6
6	$\begin{array}{c} \text{Unknown} & \dots & \prod\limits_{\mathbf{F}}^{\mathbf{F}} \dots \\ \mathbf{F} & \dots \end{array}$	157 71	3 1	160 72			3 3	10 2	10	18 5	18 15	89 42	12 2
7	Diseases of the circulatory system	11, 549	146	11,695	850	154	168	375	609	1,026	1,963	6,488	62
8	Single $\left\{egin{matrix} M & \dots & \\ F & \dots & \\ Y & \dots & \end{array}\right.$	1,128 865 3,602	17 13 37	1,145 878	462 388,	73 74	61 46 · 9	76 58 67	58 43 191	80 41	106 52	223 171	5
9 10	$ \begin{array}{ccc} & & & & & & & & & & & & & & & & & &$	2, 141 1, 495	24 22	878 3,639 2,165 1,517		3 3	44 1	156 3 5 3	269 18	362 376 55 86	52 828 513 161	2,165 793 1,278 1,727	. 14 11 1
11	Divorced $F$ .	2,068 35 11	24	2,092 35			3	5	20	86 3	161 242 11	17	9
12	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right.$	123 81	1 7 1	12 130 82	•••••	1	1	. 3	269 18 20 1 2 4 3	1 14 8	28 18	69 41	8 8
13	Diseases of the respiratory system	3, 438	246	3,516	4, 922 2, 659	292 160	337 155	659 146	858 99	1,003	1,427	4,674	49
14 15 16	Single	2,823 2,606 1,993 1,004	78 70 31 28 10	2, 893 2, 637 2, 021 1, 014	2,263	112 1 19	75 34 63 2	56 170 259 6	56 355 288 25 17	. 77 58 389 328 40	74 497 372 126 255	193 1,183 683 815	6 8 9
17	Divorced $F \dots \begin{cases} F \dots \\ M \dots \end{cases}$	1,909 25 8	24	1,933 25 9		· · · · · · · · · · · · · · · · · · ·	1	6	17 4 1	82 5 3	255 7	1,562 9	10
18	$\begin{array}{c} \text{Unknown} & \dots & \prod_{F=1}^{F} M \dots \\ \text{F} & \dots \end{array}$	104 65	1 8 1	107 66			5 2	10 5	67	15 6	20 14	47 29	4 3
19	Diseases of the digestive system	6,404	70	6, 474	1,461	249	232	504	527	640	848	1,991	. 22
20 21	Single $\left\{egin{array}{ll} M & & \left\{egin{array}{ll} M & & \left\{B_{1} & & \left\{B_{1} & & A_{1} & & A_{2} & & A_{2} & & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2} & A_{2}$	1,268 1,067 1,581 1,311	21 16 14 10	1,289 1,083 1,545	788 673	126 116	92 58 13 62	97 61 117 213	47 46 170	44 37 249	39 33 354 238	53 55 639	3 4 3
22	Widowed $\left\{ egin{matrix} \mathbf{M} & \mathbf{I} \\ \mathbf{F} & \mathbf{I} \end{array} \right]$	395 748	2 6	1,321 397 754			2	213 3 7	232 10 13	239 21 39	60 105	324 303 584	6 4
23	Divorced $\left\{egin{array}{cccc} M & \cdot \\ F & \cdot \end{array}\right\}$	10 9		10 9			1	·····i	$\frac{1}{2}$	1	2 1	6	
24	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right.$	41 24	i	41 25			3	3	3	6 3	7	18 6	2
25	Diseases of the urinary organs	6, 114	101	6,215	304	94	139	359	467	631	1,085	3,117	19
26	Single	619 402 2,236	9 15 27	628 417 2,263	167 137	41 33 2	38 36 7 56	69 44 76	54 30 149	59 30 250	56 38 490	· 141 69 1,280	8
27 28	Married	1, 150 885 689	27 25 12 10	1,175 897			56	157 4	149 202 12	250 - 208 26 37	38 490 254 104 123	278 748	3
29	$\begin{array}{ccc} & & & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ \end{array}$	689 20 6	10 1	699 21 6			•••••	2 1	9 1 1	37 5 1	123 5	528 9	
30	$\begin{array}{c} \text{Unknown} & \dots & \overset{\text{f}}{\underset{\text{F}}{\text{M}}} \\ \end{array}$	76 31	2	78 31		•••••	2	4 2	· 5 4	· 10 5	7 6	49 13	1
31	Diseases of the female organs of generation.	300	5	305	3	10	25	53	66	64	42	42	
32 33 34 35 36	Single F.  Married F.  Widowed F.  Divorced F.  Unknown F.	46 207 43 1	1 3 1	47 210 44 1	3	6 4	9 14	. 12 40 1	5 57 4	53 . 53 1	5 25 11	2 17 23	
37	Accidents and injuries	5,184	103	5, 287	1,167	341	2 414	751	670	469	. 1	948	123
38	Single	1, 937 574		1,979	752	289 45				64	47	· 41	14
39	Married	1, 423 849	42 18 21 11	1,444 360	415	45 4 3	318 27 39 20	327 27 265 78 11	127 17 366 69 22 5	248 71	13 205 44	33 300 74	6 17 1
40	Widowed	301 322 19	3 8	304 325 19			2		22 5	248 71 27 11	44 46 27	193 282	8
41	Divorced $\left\{egin{array}{c} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{J} \end{array}\right\}$	19 2 235		2				3 2 26	. 4	7	3	2	
42	Unknown $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix} \right.$	. 22	1	239 23		• • • • • • • • • • • • • • • • • • • •	· 7	36 2	58 2	29 3	17 2	17 , 6	75 7
43	All other causes	15,748	252	16,000	5,685	237	368	757	619	512	712	7,098	62
44	Single $\left\{egin{array}{c} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	3,609 3,040 2,215	84 75 29 23 8	3, 693 3, 115 2, 244	3, 132 2, 502	73 95 1	78 71 3	101 78 84 470	48 30 125	32. 34 203 178 15 34	35 36 249 227 47 99 2	183 262 1 571	11 7 8 10 5 8
45	Married M. F. Widowed M.	2,176 1,680	23 8	2, 244 2, 199 1, 688	1	67	209	2 1	125 372 9	178 15	227 47	1,571 665 1,609 2,655	10 5
46 47	Widowed.	2,798 14	27	2,825 14		1		9	19		99	9	
48	Unknown {F W F	16 111 89	6	16 111 95			3 3	. 2 4 7	2 7 5	3 8 4	1 10 6	8 74 62	5 8
	· (F	09	0	90		•••••	ð	1	9	4	. 0	02	•

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

RURAL PART OF REGISTRATION STATES—Continued.

	•	<del></del>		- Arrainer		BIRTHPL	ACES OF M	OTHERS (	WHITE).						
United States.	Ireland.	Ger many.	England and Wales.	Canada,	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
9, 234	1,251	808	596	773	132	181	73	41	14	5	62	236	1,581	699	] :
1, 699 1, 427 2, 182 1, 399 851 1, 543 20 25 61 27	206 134 268 216 164 244 1 1 8	172 98 208 139 81 95 5	57 42 183 101 89 111	240 161 134 120 46 60 1 1 5	42 39 25 12 6 3	18 12 58 32 21 39	30 22 11 4 4	6 3 8 5 7 11	9 4 1	2 2 1	32 18 5 1 1 2 2	89 44 41 27 12 20	156 104 396 235 269 345 5 3 53	113 85 179 135 59 119	
27 6, 478	1,115	4 695	507	5 510	62	163	29	39	1	2	. 34	122	1,188	604	,
671 539 2,040 1,211 767 1,139 24 6	114 87 296 215 146 230 2 12	46 42 252 124 90 134	25 25 161 102 97 88 1 5	66 58 157 109 50 60 1 1 7	10 7 20 9 9 . 5	14 8 56 33 29 18	8 4 8 6 1 2	19 4 4 8	1	1	9 6 5 5 3 4 1	19 14 31 28 21 11 1	86 39 352 188 205 257 6 2 36	54 36 205 111 73 112	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
33 7,672	13 1,355	1 801	505	999	177	111	172	28	21	5	108	1 310	988	7 723	1:
1,955 1,731 1,352 1,083 482 989 13	222 152 315 215 157 268 2	188 136 184 134 53 100 1	89 55 142 88 56 70	361 308 123 112 31 54	73 49 19 22 3 8 1	12 13 29 16 17 23 1	82 57 21 8 1	2 5 7 7 3 4	10 8 2 1	1 2 1	59 ⁹ 36 , 6 7	113 82 49 30 15 17	98 60 225 165 130 260 5 1 31	173 131 130 105 55 115	}14 }15 }16
35 27	15 9	3 1	4 1	4 5	2		· 1			i		\$ 1	31 13	1 6 6	}1
3,607	548	473	266	391	87	70	30	20	9	4	51	114	439	295	- 19
772 701 847 689 185 381 4 6	77 45 132 139 50 95 1	83 56 144 113 30 38	29 27 77 68 30 28 1	116 87 73 73 15 25	28 18 17 20 2	7 13 18 14 7 11	10 5 5 7 2	1 1 8 6 2 2	4 1 2 2	3 1	19 18 5 6 1 1	27 29 22 24 3 7	37 31 110 86 52 110 3 1	55 34 71 64 20 46 1	22 22 22 22 22 22 22 22 22 22 22 22 22
11 11 3,517	611	2 355	274	239	43	68	21	15	4	1	1 14	1 1 60	625	1 267	25
350 268 1,313 655 476 397 12	76 41 187 123 97 72	32 13 140 76 47 42 1	21 5 121 56 41 24 1	32 22 81 67 21 13	10 7 13 7 3 3	8 1 25 11 17 6	7 8 4 2	7 4 . 3 1	1 2 1	. 1	2 5 1 2 2 2 1	9 6 28 9 6 2	52 21 204 83 128 95 5	19 17 102 53 42 32	}20 }21 }22 }22
4 29 13	11 4	4	3 2	3							ī		23 12	2	}3
182	26	19	8	16	2	4				1		5	22	15	3
29 126 24 1 2	16 6	1 15 3	7 1	12 12	1	2 1 1				1		5	1 14 7	4 9 1	333333333333333333333333333333333333333
2,442	- 527	348	179	368	90	46	98	12	16	4		142	653	199	3
949 364 593 173 139 168 17 1	200 36 166 26 50 34	128 38 115 31 19 10	60 14 59 21 7 15	196 34 88 22 4 10	48 6 25 4 4 1	11 5 13 6 4 5	34 8 47 2 1	4 · 2 · 1	4 2 9 1	2	35 4 17 4	61 15 54 5 1 3	. 1	65 25 63 10 14 19	- }4
	12 3	7 832	. 1 1 550	10 3 1,036	168	178	114	46	18	8	105	311	- 6	748	-  1
9,091 2,269 2,024 1,241 1,106 862 1,483 8 13 44 41	1,188 185 145 182 213 154 289 1 1 10 8	136 113 144 159 109 159	88 64 102 94 92 103	360 236 99 181 60 80	49 41 22 30 7 18	26 22 30 26 22 48 1	57 39 7 6 1 3	5 5 16 6 6	12 4	3 2 1 2	40 41 6 6 13 2 2	108 75 34 53 15 25	115 96 249 169 265 409	156 135 83 116 84 169	-
13 44 41	10 8		. 6	9	1	$\frac{1}{2}$	i				1	i	.  1	1 4	

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL REGISTRATION CITIES IN OTHER STATES.

					•			AG	æ.			•	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	181,195	27, 573	208,768	74, 320	6, 231	10, 134	21,361	21,121	19, 452	19, 479	35, 687	983
2 3 4 5	Single   M.   F.   Married   M.   F.   Widowed   M.   F.   Divorced   M.   F.   F.     F.     F.	53, 831 38, 912 38, 171 25, 585 8, 770 15, 887 153 124 3, 365	8,738 6,848 4,078 3,333 894 2,325 17 19 812	62, 569 45, 760 37, 249 28, 918 9, 664 18, 212 170 143 4, 177	40, 207 84, 107 1 3 1 1	3,022 2,769 41 381 4 13	4, 279 2, 574 642 2, 036 25 88	6, 017 2, 319 4, 716 6, 469 240 480 23 37	3,787 1,191 7,266 6,161 598 1,020 43 43 722	2,185 756 7,632 4,846 1,152 1,889 43 26 677	1, 404 674 7, 276 4, 224 1, 706 3, 335 29 15 578	1, 487 1, 243 9, 583 4, 759 5, 917 11, 350 31 10	181 127 92 89 21 36. 1
6	Unknown	1,397	509	1,906		27	324 156	738 322	722 290	246	578 238 234	792 515	323 112
8 9 10	Unknown cause	1,818 - 548 - 389 - 299 - 216 - 95 - 121 - 1	225 210 60 41 15 48	773 599 359 257 110 169		23 26		176 40 19 30 51 4 3	225 44 14 67 55 4 13	280 20 14 87 46 12 28	19 12 76 44 22 33	351 17 6 94 40 67 96 1	27 20 1 4 1
12	Unknown F	1 99 49	34 15	1 133 64			4 3	20 9	2 <u>1</u> 7	23 5	$\begin{bmatrix} 1 \\ 20 \\ 7 \end{bmatrix}$	18 12	27 21
13	Alcoholism	864	34	898	1		24	166	302	232	101	59	13
14 15 16 17 18	Single         \$\begin{array}{c} M \\ F \\ \end{array}\$           Married         \$\begin{array}{c} M \\ F \\ \end{array}\$           Widowed         \$\begin{array}{c} F \\ F \\ \end{array}\$           Divorced         \$\begin{array}{c} F \\ F \\ \end{array}\$           Unknown         \$\begin{array}{c} M \\ F \\ \end{array}\$	311 18 274 72 79 33 5 2 66 4	15 1 8 3 1	326 19 282 75 80 33 6 2 69 69	1		11 3 4 5 1	87 4 35 16 3 4 3 1 11 2	118 7 103 83 15 5 2 1 15 15	64 1 91 13 24 17 1	28 1 34 4 22 3	14 2 15 3 14 4	3 1 1 1 7
19	Consumption	18, 510	4,517	23, 027	1,494	1,626	3, 288	6, 559	4,669	2,653	1,573	1,091	74
20 21 · 22 23 24 25	Single	5,025 3,116 4,186 4,043 673 872 20 20 372 183 6,658	1, 280 995 841 805 124 241 3 4 136 88	6, 305 4, 111 5, 027 4, 846 797 1, 113 23 24 508 271 7, 076	692 801 1	617 900 11 80 4	1, 328 987 176 632 8 35 2 73 47	1,983 919 1,291 1,893 95 176 4 8 146 94	1,014 290 1,538 1,238 160 241 10 7 111 60	461 115 1,030 548 199 175 6 4 91 24	162 50 644 284 167 214 3 2 39 8	86 43 327 158 167 265 1 27 17	12 6 10 14 1 3 16 12
		451	41	492	48	17	35	58	71	104	86	78	
26 27 28 29	Single	441 1,725 2,213 405 1,204	41 56 148 19 86	482 1,781 2,361 424 1,290 6	50	12 1 2 1	23 7 18	57 65 148 5 17	108 209 536 17 89	78 450 725 43 231	84 538 590 121 389 2 5	69 511 339 236 562 2	3 1
30	$ \begin{array}{c} \text{Unknown} & \overset{\text{(F)}}{\underset{\text{F}}{\dots}} \\ \end{array} $	12 99 102	12 15	111 117			2	3 7	12 18	\$ 31 30	22 25	36 31	5 6
31	Suicide	1,608	55	1,663	1	64	158	376	392	325	,181	143	23
32 33 34 35 36	Single       {M         F       {M         Married       {F         Widowed       {M         Divorced       {F         Unknown       {M	870 117 658 180 134 32 10 5 98	21 7 16 7 1	391 124 674 187 135 32 10 5	1	19 40°	77 38 15 27 1	134 30 107 65 13 5 1	80 7 203 59 17 5 3 1 16	40 7 196 21 25 4 4 3 25	23 2 91 7 40 6 1	15 3 57 4 39 12 1	3 1 5
37	General diseases—A	31,643	4,840	36, 483	23, 301	1,226	1,678	2,621	1,939	1,522	1,448	2,630	118
38 39 40 41 42	Single         {M.           F.         M.           Married         F.           Widowed         {M.           F.         Divorced         F.           Unknown         F.	12, 940 11, 298 2, 629 2, 410 652 1, 249 13 7 304 146	1,797 1,546 470 414 87 248	14, 737 12, 839 3, 099 2, 824 739 1, 497 13 9 473 253	12,042 11,257	589 562 11 53 4	739 407 104 298 2 8	680 269 639 781 20 41 3 5 124 59	305 104 656 597 54 96 2 2 87	155 64 582 385 82 163 2	85 70 485 300 144 298 1 40 25	117 87 615 394 433 884 5 1 49 45	25 19 7 15 3 3 3

### CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. REGISTRATION CITIES IN OTHER STATES.

	· ,	a 400 F			1	BIRTHPLAC	ES OF MOT	HERS (WI	HITE).						
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bchemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
24, 916	6,341	12,144	2,459	838	1,896	612	825	516	400	608	2,115	1,702	7,567	118, 256	1
8,861 7,176 3,311 2,813 784 1,649 23 21	1,363 830 1,392 1,010 575 1,012	2,574 1,823 3,015 2,004 878 1,620	491 316 656 432 194 313	256 168 155 127 49 58 1 2 18	651 438 278 284 89 106 1 37	107 68 177 98 55 83 2	310 206 166 73 22 23	87 40 131 87 56 93	148 100 89 33 10 13	187 140 133 72 15 50	927 644 260 158 30 56	597 369 343 171 81 96	2,113 1,185 1,349 1,042 474 728 7	35, 159 25, 409 21, 716 17, 181 5, 458 9, 987 103 85	} 2 } 3 } 4 } 5
177 101	101 52	3 139 81	3 3 40 11	18 4	37 11	19 2	21 · 4	17 4	7	4 7	28 12	37 8	532 130	2,188 970	} e
269	74	109	28	· 12	29	7	11	5	3	6	24	39	112	1,090	7
96 73 36 32 12 15	13 13 12 12 12 3 13	18 20 26 21 14 7	5 2 12 4 1 3	7 3 2	10 10 5 1 1	1 1 2 2	5 5	1 1 1	1	2 1 1 1	13 6 3	13 15 5 3 1	6	342 223 179 124 54 74	}; }; };
4 1	6 2	1 2	1		1 1	1		1		1		1 1	1 22 9	62 31	\ }15
46	54	48	15	2	9	4		2	2	1	5	10	69	597	13
19 1 13 3 5 2 1	22 1 19 5 3 4	15 2 18 5 5 2	4 1 6 2 1	2	1 2	1 1		1	1	1	3 1	5 3 2	25 16 4 12 3	211 13 192 54 47 19	}1: }1: }1:
1 2		1	1		2								8	4 2 52 3	}1'  }1:
2,080	777	1,284	166	91	293	55	52	56	24	54	108	150	. 856	12, 464	1
519 477 386 492 59 115	252 146 146 145 31 43	289 186 359 283 67 68 1 1 18	35 26 44 47 6 7	26 17 14 24 3 6	78 43 55 94 13 5	15 7 15 11 3 1	11 9 20 6 3 2	14 6 15 12 3 3	7 2 11 3	15 6 19 11	24 18 37 18	47 19 43 25 5 3	66	3, 441 2, 041 2, 890 2, 697 437 549 17	}2  }2  }2
1 21 10	10 4	18 18 12	1	1			i	2	i	. 1	5 3	6 2	1 3 52 19	128	$\left  \begin{array}{c} 2 \\ 2 \\ 2 \end{array} \right $
615	270	650	129	33	63	26	16	33	4	25	.	45	-	4,432	. 2
37 55 145 224 26 116	20 19 64 70 17 65	29 21 200 209 52 117	7 4 48 39 9 20	3 1 6 11 4 6	8 4 21 15 5 8	2 1 13 5 1 4	7 2 1 2	3 4 10 2 14	1 2		7	4 1 18 12 4 5	25 16 44 96 19 59	313 314 1,124 1,503 264 780	2 2 2 2
3 3 6	8 6	13 8	1 1	. 2	2	-	2			1 2	1	i	14 7		\ }e
108	-	146	-  <u>-</u>	10			6	7		-	-	12		-	. 3
24 19 36 16 6 2	10 1 1 1		4 2 6 1 3	2 1 4 2 1	7 1 2 	1 2	1	1 1 3 1	2	5 1	5	3 2 1 4 1	41 6	265 78 471 135 86 20 - 8 - 5 - 71	3 3
4		3	3	-	2			i				i	13	71	}:  }:  }:
5, 299	740	1,738		-	368	71	179	67	103	90	566	343	1		1,
2, 319 2, 028 361 340 68 151 2 2 21		614 505 234 191 59 115	125 85 59 38	_	158			-	49 37 10 5		317 205	155 118 38 20 5	390 285 122 122 47	8,417 7,551 1,570 1,516 394 754	
21 21 7	10 9		3	. i	2 3	1 1	2	2	2		6	5 1	56 15		

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL REGISTRATION CITIES IN OTHER STATES—Continued.

					•		**************************************	AC	E.		<del> </del>		
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	22, 260	2,722	24, 982	10,646	423	474	1,171	1,762	2,262	2,694	5,460	90
2	Single $\left\{egin{array}{c} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array}\right\}$	6, 764 4, 902	904 704	7,668 5,606	· 5,972 4,673	214 188	218 131	340 127	320 102	238 94	155 100	199 176	12 15 9
.8	Married	4, 154 2, 491 1, 202	353 262 89	4,507 2,753 1,291		2 16	29 69	281 300 20 27	655 456	863 575	1,043 595	1,625 733	9 1
4	Widowed M.	2,224 16	304	2, 528 16	i 1		1	20 27 1	49 94 4	124 257 5	217 469 3	878 1,675 2	, 2 , 4 1
5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 344	3 59	18 403		1	18	1 6 53 16	3 54 25	3 66 37	3 74	, 3 106	31 7
7	Diseases of the circulatory system	148 14, 209	1,849	192 16,058	1, 689	2 347	461	16 1,266	25 1,904	37 2,428	35 2, 918	63 4,978	67
8	Single	2,322	286	2,608	899	169	178	325	344	i	224	230	5
9	$egin{array}{cccccccccccccccccccccccccccccccccccc$	1,579 3,916	148 478 389	1,727 4,394	789	160 3	143 22 99 1	148 266	118 639	234 105 898 668 142	100 1,095	162 1, 460	2 11 12 4
10	Widowed $\left\{ egin{array}{c} F \\ \end{array} \right\}$	2,684 1,170 2,008	121 319	3,073 1,291 2,327	1	11	1 3	430 10 24	554 69 93	142 272	619 260 496	679 804 1, 433	12 4 6
11	Divorced $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	16 9	5	21 12			3	2	5 4	3	7	1, 400 4	1
12	Unknown $\left\{egin{matrix} M & \\ F & \end{matrix}\right.$	346 159	3 55 45	401 204		1 2	6 6	38 23	48 30	78 25	\ 80 37	131 74	19 7
13	Diseases of the respiratory system	27,067	4,441	31,508	14,446	615	981	2,195	2,460	2,489	2,765	5, 469	88
14	Single $\left\{ egin{array}{c} M & \dots \\ F & \dots \\ M & \dots \end{array} \right\}$	8, 984 6, 378	1,649 1,297 653	10, 633 7, 675	7, 935 6, 511	322 251	478 233	709° 203	484 112	306 78	201 86	178 188	20 13
15	Married	4,321 2,922 1,283	349 104	4, 974 3, 271 1, 387		30	65 152 5	569 560	942 627 66	78 1,054 529 164	86 1,001 605 242 533	, 1,329 766	10 2
16 17	$\begin{array}{ccc} \text{Widowed} & & \left\{ \begin{matrix} \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \\ \end{matrix} \right. \\ \text{Divorced} & & \left\{ \begin{matrix} \mathbf{M} & \cdot \\ \end{matrix} \right. \\ \end{array}$	1, 283 2, 645 14	296 4	2, 941 18		1	5 15	18 52 1	111	277	533 2	891 1,946 6	1 6
18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15 845 160	2 50 37	17 395 197		3 4	1 21 11	5 55 23	6 76 31	56 56	68 27	. 2 91	25 11
19	Diseases of the digestive system	10, 689	1,327	12,016	3, 139	483	686	1,463	1,582	. 1,428	1,444	72 1,747	44
20	Single $\left\{egin{matrix} M & \dots & \dots \\ F & \dots & \dots \end{array}\right\}$	2,576 1,901	393 327	2, 969 2, 228	1,738 1,401	236 212	240	304	202	107	71	65	6
21	Married	2,424 2,146	199 222	2, 623 2, 368	1,401	28	208 37 174	166 290 576	102 548 567	47 608 398	40 594 355	49 538 264	3 6 6
22	Widowed	441 916	37 102	478 1,018		1 2	1 9	15 35	26 84	75 145	113 212	245 529	. 2
23	Divorced	7 14 155	1 1 25	8 15 180				6	7	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	2	3	
24	Unknown	109	20	129		2	10 7	38 33	. 32 13	30 14	35 22	28 26	12
25	Diseases of the urinary organs	9,619	1,430	11,049	759	175	351	1,073	1,516	1,862	2,079	3, 184	50
26.	Single $\left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} F \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ egin{matrix} M \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots & \left\{ B \dots$	3, 209	133 392	975 3,601	386 373	78 83 2	127 93 26	274 109 246	268 83 491	223 77 732	182 72 856	$167 \\ 84 \\ 1,239$	1 9
27 28	Married	1,894 840	244 99	2, 138 939		10	84	246 379 4	488	456 l	· 382	329 594	10
29	'Divorced	1,059 11	203	1, 262 12			4	24 2	42 79 2 2	135 159 6	337 1	654	Б
30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 225 74	68 40	$\begin{array}{c} 6 \\ 293 \\ 114 \end{array}$		i	7 10	1 19 15	2 38 23	2 51 21	68 17	90 26	19
31	Diseases of the female organs of gen-	662	115	777	11	38	80	249	224	108	. 32	33	. 2
32	eration. SingleF.	133	39	172	11	27	41	42	30	11		3	1
33 34 35 36	Single F. Married F. Widowed F. Divorced F. Unknown F.	432 78 2	50 22	482 100 2		10	36 2	188 18	30 153 33	70 23 1	7 7	8 22	
36		17	4	21		1	i	1 5	8	3	2		1
37	Accidents and injuries	9,962	1,286	11, 248	2,385	711	1,077	2, 181	1,811	1,247	835	842	159
38	Single $\{H, \dots, H\}$	3,858 1,016 2,856	521 203 276	4,379 1,219 3,132	1,535 849 1	590 100 4	656 83 132	912 76 725	383 41 808	151 18 701 117	87 10	37 31	28 11 15
39	Married	2,856 767 400	69 30 33	836 430	1	9	96 3	725 221 26	898 205 54	117 82	404 99 . 90	252 85 172	15 4 3
40		334 22	33 1 3	367 23			3	13	26 7	82 40 6	62 6	223	
42	Unknown	6 649 54	133 17	782 71		8	$\begin{array}{c c} 2 \\ 95 \\ 7 \end{array}$	190 13	181 12	119 13	68 8	31 10	90
43	All other causes	25, 626	3, 891	29, 517	15, 319	441	721	1,509	1,272	969	1,313	7,836	137
44	Single	8, 223 6, 787	1,356 1,197	9, 579 7, 984	8, 397 6, 922	148 208	171 170	226 150	154 78	82 47	81 41	284 340	36
45	Married ${}^{\mathrm{M}}_{\mathrm{F}}$ .	2,520 3,115	276 330	2, 796   3, 445	0,022	78	21 329	172 861	317	340 295 45	415 323	1,521 957	36 33 9 9 2
46	Widowed $\left\{ egin{array}{c} M & \cdot \\ F & \cdot \end{array} \right\}$	1,396 3,112	167 423	1,563 3,535		2	2 6	7 46	593 25 51	45 103	415 323 105 276	1,521 957 1,377 3,045	2 6
47	Divorced	12 10 263	. 1 1 66	13. 11 329		• • • • • • • • • • • • • • • • • • • •	1 10	8 1	2 3	103	$\frac{1}{2}$	5 2	OH.
48	Unknown	188	74	262		4	11	21 22	31 23	. 29	44 25	167 138	27 15

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES IN OTHER STATES—Continued.

			<del></del>		ві	RTHPLACE	s of Moth	ERS (WHI	TE).		,				
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
3,567	708	1,525	324	87	173	64	86	74	38	105	252	174	934	14,149	1
1, 325 1, 052 492 255 133 270 2	128 92 171 93 89 121	389 258 376 186 96 202 1	52 48 89 49 30 46	23 16 22 11 10 5	63 47 29 15 8 8	12 9 18 8 8 8	42 21 10 6 3 1	10 9 19 12 8 14	18 11 4 2 - 1 2	37 34 16 7 1 8	122 91 19 10 3 5	64 46 28 12 8 14	288 147 201 110 58 119 1	4,241 3,021 2,660 1,715 746 1,401 12 11 231	} 2
23 12	9 5	15 2	1 6 3		3	1	3	1		1 1	1	2	48 12		6
1,602	631	1,087	253	57	117	65	32	59	19	38	64	116	602	9,467	. 7
311 256 413 278 108 195 5	96 50 146 125 72 119	108 71 334 208 115 224	31 14 88 55 21 35 1 1	5 8 17 10 3 11	25 16 25 25 9 14	6 4 22 14 5 9	12 4 13 1 1	7 2 19 6 7 14	4 2 7 3 2	4 2 15 8 2 7	13 12 18 13 6 2	26 11 31 14 11 18	112 36 146 93 63 86 1	1,562 1,091 2,622 1,831 747 1,272	} 8 9 }10 }11
18 14	15 8	15 11	5 2	3	3	3 1	1	4	1			4 1	50 15	224 107	} ₁₂
3,599	1,070	1,730	383	101	311	86	167	42	68	98	403	291	692	18,026	13
1,463 1,136 254 275 97 228 1 2 2 22 21	233 128 233 143 114 201 · 2 1	388 304 362 254 115 281	83 42 94 62 37 58	42 15 18 10 7 6	124 77 33 34 13 20	13 7 27 10 8 17	60 55 30 8 3 8	8 2 10 7 7 7	29 20 12 2 3 1	30 23 20 10 3 11	178 139 32 23 9 14	117 65 52 20 13 16	191 106 124 89 42 85	6,025 4,259 2,920 1,975 812 1,692 7 10 .220	}14 }15 }16 }17
22 22 21	11 4	14 10	5 1	2	9 1	1 3	2 1	1	ī	ī	5 3	5 3	1 45 9	·220 106	18
1,410	424	822	178	71	96	46	61	49	33	45	113	95	459	6,787	19
420 365 224 236 31. 111	64 53 106 98 29 66	144 89 256 164 49 103	30 27 55 32 16 15	22 18 11 13 1 2	29 26 21 6 1 7	8 4 10 14 3 6	11 14 17 13 2 2	7 1 14 13 8 5	6 8 12 4 2 1	13 7 14 7 1 3	38 36 20 14 2 3	33 17 20 16 1 7	113 70 89 88 27 42	1,688 1,166 1,555 1,428 268 543 5 10 95	\begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} aligned
2 14 7	3 5	1 9 6	1 1	3	5 1	1	2	1				1	20 10	10 95 79	23
914	360	667	151	36	70	48	26,	48	13	18	56	60	421	6,731	25
153 114 292 175 76 83 3 1	47 25 105 70 42 60	59 34 264 118 84 97	17 7 50 33 17 23	7 3 15 7 3 1	20 9 13 18 8 5	4 1 21 8 . 9 4	7 6 9 1	6 8 21 7 4 5	1 2 6 3	2 3 5 6	9 12 16 10 2 2	7 3 27 8 9 6	69 25 122 71 48 42 1	1,051 601 2,246 1,351 542 728 7 5 145	}26 }27 }28 }29
11 6	9 2	8 3	4		2	1	3	1 1			5		36 7	145 55	30
86	18	44	11	5	9		1	2	2	1	7	5	. 51	420	31
16 58 12	10 4	5 32 5	9 2	1 2 1	2 5 1		1	1 1	2	1	6 1	1 4	13 30 5	89 273 46 2 10	32 33 34 35 36
1,245	412	581	152	70	106	42	99	16	52	23	182	138	747	6,097	37
558 200 290 90 81 . 38 . 7	165 23 131 27 31 31	176 44 241 36 33 33	46 15 56 13 9 6	33 7 20 5 3	50 10 27 7 7	6 3 20 3 3 4	41 7 34 6 2 - 3	4 7 3	19 4 20 3 3 1	8 3 7 1 3 1	80 30 51 13 3 1	44 9 59 10 8 1	271 50 194 37 32 25	2, 367 611 1, 699 513 232 190 12 4 430 39	38 39 40 41 42
25 4	13	16 2	7	1 1	5	3	6	1	2		3 1	7	130 7	430 39	42
4,076	785	1,713	295	132	234	93	89	56	37	97	292	224	1,144	16,359	43
1,617 1,384 269 339 132 311 1	131 112 121 110 101 196	322 278 274 283 165 362	52 43 49 50 31 64	40 27 16 20 11 14	75 65 19 35 14 24	16 9 14 21 7 23 1	43 16 9 10 5 4	7 7 8 8 8 9 14	13 13 3 3 1 4	32 25 12 8 4 14	131 94 19 31 2 11		379 301 101 108 72 127 1	5,286 4,351 1,588 2,066 829 1,919 6 175	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
13	7 7	14 15	4 2	3 1	1	2	1 1	2 1		1 1	2 2	4	38 15	175 130	48

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NONREGISTRATION RECORD.

								AG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	416, 452	109, 973	526, 425	201,579	24, 689	29, 644	45, 429	39, 187	37, 826	41, 085	101,410	5, 576
2 3 4 5	Single         M-           F -         M           Married         M-           F -         M           Widowed         M-           Divorced         M-           F -         M-	115, 648 91, 907 73, 959 60, 552 18, 550 29, 566 444 359	33, 619 30, 617 13, 823 13, 851 2, 973 6,032 76 91	149, 267 122, 524 87, 782 74, 403 21, 523 35, 598 520 450	106, 977 94, 566 13 13 4 6	11, 443 10, 646 189 1, 982 12 73 1	10, 558 6, 163 2, 332 7, 257 76 245 14 40	8, 497 4, 380 9, 941 16, 298 358 734 64 97	3,687 1,769 12,557 14,576 669 1,152 68 99	2,348 1,212 14,524 11,473 1,385 2,484 96 6	1, 909 1, 101 15, 990 10, 018 2, 648 4, 898 79 58	3, 186 2, 306 31, 591 12, 135 16, 196 25, 631 180 79 5, 962	662 381 645 651 175 875 18
6	Unknown	14, 988 10, 479	4,712 4,179	19,700 14,658		26 313	1,441 1,518	2, 685 2, 375	2, 553 2, 057	2, 592 1, 643	2,683 1,701	4,144	1,758 907
7	Unknown cause	24,053	11,637	35,690	23,581	857	960	1,437	1,327	1,346	1,490	3,898	794
8 9 10 11	Single   M   F	9,529 7,841 1,851 1,846 586 965 10 8	4,528 4,067 760 831 201 470	14,057 11,908 2,611 2,677 787 1,485 13	12,725 10,855 1	389 358 6 77 3	274 197 72 269 1 10	205 142 250 526 11 27	126 61 316 513 10 52 2	66 49 404 406 48 117 3	59 50 494 334 82 227 3	114 113 1,016 473 617 964 4	99 , 83 , 52 79 18 35
12	Unknown $\left\{egin{array}{ll} M \ldots \\ F \ldots \end{array}\right.$	806 611	367 407	1,173 1,018		24	67 69	114 161	123 121	141 107	138 103	348 248	242 185
13	Alcoholism	676	74	750	12	5	18	96	195	178	127	91	28
14 15 16 17	Single         M.           F.         M.           Married         F.           Widowed         F.           Divorced         M.           F.         F.	199 13 269 18 52 7	17 2 23 2 5 3	216 15 292 20 57 10 8		3 2		34 4 36 6 2	56 2 85 6 9 2 4	, 85 , 3 11 3 2	40 1 53 1 16	18 1 30 3 19 5	2 1
18	Unknown M.	105 6	17	122 10			2	13 1	31	33 1	15 1	$\begin{array}{c} 12 \\ 2 \end{array}$	16 5
19	Consumption	39, 851	15, 937	55, 788	4,718	5, 376	8, 715	13, 159	8, 525	5,784	4, 195	4,652	664
20 21 22 23 24 25	Single   Single   F   F	6, 885 6, 887 7, 823 11, 265 1, 244 2, 111 28 81 1, 742 1, 685	3, 352 4, 001 2, 242 3, 654 293 657 17 28 808 885 1, 224	10, 237 10, 988 10, 065 14, 919 1, 537 2, 768 45 109 2, 550 2, 570 13, 939	2,012 2,704 2	1, 723 3, 990 21 420 4 21 1 6 90	2, 479 2, 462 511 2, 809 25 95 1 14 325 494	2, 330 1, 702 2, 244 5, 046 120 297 9 37 614 760	816 496 498 2,351 3,350 191 826 14 30 496 455 1,680	392 223 1,922 1,857 276 433 8 10 389 274 2,702	244 141 1,516 1,055 278 489 4 8 276 184 3,195	172 130 1,423 754 633 1,068 5 7 252 208 4,808	69 40 77 126 10 39 4 2 192 105
26 27 28 29 30 31	Single   M	726 738 3,380 4,059 758 1,916 11 47 494 586 2,018	67 105 146 490 29 211 1 6 47 122	798 843 3, 526 4, 549 787 2, 127 12 53 541 708 2, 098	258 208 1	57 57 1 11 11 1	34 44 10 54 1 2 1 6 12 231	68 65 116 337 2 19 1 9 23 55	68 110 324 873 11 64 1 11 48 120	78 130 653 1,296 50 250 1 11 87 146	101 101 974 1,108 132 483 2 10 119 165	127 123 1,427 833 587 1,293 6 11 223 178	7 5 20 37 4 15 35 32
32 33 34 35	Single         M.           F.         M.           Married         M.           Widowed         F.           Divorced         M.	460 129 847 183 118 38 16	25 9 23 6 1 2	485 138 870 189 ,119 40 17	14 6	54 54 3 4	115 39 31 23 1	127 26 135 54 4 5	89 8 213 46 11 2 3	44 2 218 33 18 6 .5	15 3 161 16 20 14 3	20 102 12 63 11 3	7 7 1 3 1
36	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 181 45	11 2	1 192 47		1 4	13 8	31 6	44 12	35 4	26 6	18 . 4	24 3
37	General diseases—A	93, 492	28,100	121, 592	70, 643	7,163	6,817	8, 707	6, 251	5, 210	4, 649	11,306	846
38 39 40 41	Single \{ \begin{aligned} \{ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{P} \\ \mathbf{D} \text{ivorced}  \{ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\ \mathbf{M} \\	34, 359 31, 114 9, 641 9, 097 1, 886 3, 783 45 36	10, 383 9, 845 2, 625 2, 271 439 924 10 12 846 745	44, 742 40, 959 12, 266 11, 368 2, 325 4, 707 55 48	36, 035 34, 602 4	3,289 3,241 64 466 2 18	2,582 1,356 705 1,483 21 40 4	1,570 805 2,231 2,910 55 133 11 16	447 258 2,203 2,345 82 188 8 7	229 171 2,111 1,573 174 335 8 5	174 135 1,651 1,163 293 679 6	316 305 3,217 1,383 1,684 3,250	100 86 84 91 14 62 1
42	Unknown	36 1,945 1,586	846 745	2, 791 2, 331		80 80	365 303	530 446	382 331	331 273	316 227	614 513	. 250 158

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

NONREGISTRATION RECORD.

,						BIRTHPLA	.CES OF M	OTHERS (V	VHITE.)				55.1	
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated
293, 497	13, 479	28, 556	9, 358	3, 173	10, 597	2,541	1,042	1, 214	637	1,271	2,603	6,663	41,821	
89, 157 75, 114 46, 491 41, 986 9, 830 18, 460 242 242	2,188 1,095 3,593 2,187 1,270 1,715 20 15 899 497	5,090 3,280 7,741 5,074 2,436 2,992 49 28	1,571 952 2,783 1,560 781 927 22	899 580 627 536 123 200 4 5	2,876 2,014 2,158 1,871 522 659 8	431 268 722 · 383 244 273 6	430 218 160 81 20 21	186 95 356 205 114 125 4	281 211 60 31 8 6	337 228 238 231 75 107 1	1,067 786 284 231 53 54	1,935 1,291 1,195 832 330 398 7	9, 200 5, 775 7, 561 • 5, 844 2, 744 3, 629 80 88	
6, 138 5, 837	899 497	1,188 678	496 257	146 53	310 172	136 76	98 14	90 36	27 12	27 31	89 38	469 203	4,875 2,575	
18,557	324	989	248	105	524	65	63	23	99	95	252	395	2,314	
7, 929 6, 713 1, 179 1, 223 328 603 7	50 37 63 56 30 45	273 194 162 128 81 77	53 43 57 39 13 18 1 10 10	40 34 8 9 6 2	215 132 50 59 17 29	19 10 14 6 5 6	, 39 11 4 4 1	3 7 6. 3 1	52 38 4 2	31 25 9 18 1 6	128 97 12 6 2 1	160 119 36 31 11 12	537 381 247 265 89 164	
274 296	30 13	1 44 29		4 2		1 1 3	4	2 1	1 2	4	2 4	17 9	405 225	
268	31	70 19	33	15	12	7	4	2	2	6	3	18	162	
63 7 145 4 17 3	18 5 6	34 4 7	10 13 1 4	4	1 6 3 1	1 1 4	2 1 1	1	2	4	2	3 7 1 4	58 5 30 2 10 2	
23 1	14	6	5	2	1	1		1		1		3	48 5	
27, 211	1,443	2,582	727	370	1,574	208	58	107	26	112	156	673	4,604	•••••
4,365 5,158 5,143 8,463 726 1,488 17 60	324 241 301 288 75 66	428 363 681 649 117 142 6	109 88 240 164 29 34	83 69 61 107 9 19	368 322 284 420 37 46	37 - 29 63 39 14 10	16 5 11 11 1 1	22 15 27 22 7 6	6 1 7 6 1	21 17 32 29 2 4	41 24 33 26 6 8	130 92 147 131 27 36	935 563 - 793 910 193 251	
736 1,055	1 97 49 714	110 . 82 1,481	29 34 2 2 42 17	1 16 5 127	7 56 34 477	5 11	12 1 27	6 2	4 1	1 2 4	17 1	66 44	5 573 379	
7,501 412 551 1,829 2,607 392 1,182	58 28 229 168 51 107	78 35 538 413 121 189	13 12 123 148 32 63	8 3 42 42 3 18	31 21 157 146 32 58 1	150 9 4 50 42 14 21	2 5 8 7 2	74 5 21 25 5 10	6 2 1 1 1	1 4 20 21 1	45 7 2 12 16	235 19 11 72 67 12 30	1,382 86 61 278 356 93 227	
35 183 302 1,023	34 38 70	6 60 45 321	18 26 82	9 2 23	14 , 17 69	5 5 12	3 5	6 2 7	1	2 2 2	3° 4 11	20 4 55	6 136 139 317	
254 87 440 100 40 14 9	20 6 29 5 5	56 8 157 28 33 8 4	13 3 44 5 8 1	4 2 12 2 1 1	22 1 33 3 4 1	1 1 5 2 1 2	1	2 4		62652	4	17 3 22 3 1 2	60 16 87 29 23 7	
1 56 22	. 2	· 25	6 2	1	4 1		2			1 1		6 1	78 14	
74, 402	1,348	4,018	1,231	511	1,610	330	272	147	143	219	736	1,403	7,122	
28, 219 26, 085 7, 150 6, 934 1, 191 2, 724 25 28	290 209 259 215 90 140	1,217 967 653 560 174 257	333 288 231 153 65 84 2	202 168 59 46 2 22	627 527 158 187 32 52	93 82 64 30 11 26	126 87 25 14 1 3	39 30 24 28 9 9	70 65 5	83 85 12 24 5 6	342 326 20 25 1 4	550 457 111 123 40 41 1	2, 168 1, 738 870 758 265 415 12	
1,021 1,025	1 1 93 50	106 78	44 31	9	22 5	19 5	15 1	6 2	1 2	4	1 12 5	48 32	549 549 343	•

## Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NONREGISTRATION RECORD—Continued.

=							,	AG	E. ·	,			
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	47,740	7, 276	55, 016	21, 495	1,614	1,402	2,423	2,993	4,068	5, 406	15, 117	498
2	Single $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	13,083 9,981	2,322 1,929	15, 405 11, 910	11,818 9,674	831 660 11	591 356 90	594 313	416 177	343 172	269 153	480 362	63 43
3	Married	9, 295 5, 612 2, 640	870 773 255	10, 165 6, 385 2, 895	1	11 92	210	509 676 22	990 893 54	1,476 1,202 138	2,078 1,357 378 622	4, 955 1, 910 2, 276 8, 725	43 56 44 24 29
4 5	Widowed	4, 220 90	553 6	4,773 96	2	2	3 10 1	41 8	54 77 11	138 265 20	. 622	8,725 35	29
6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41 1,626	3 322 243	1, 948 1, 395			60 81	9 135 116	11 218 146	10 267 175	7 307 217	7 791 576	167 69
7	Diseases of the circulatory system	1, 152 27, 842	4,716	32, 558	3, 455	15 703	948	1,964	2,706	3,607	5,501	13, 321	353
8	Single $$ $$	3,531	467	3,998	1,888	301	271	325	232 108	201 104	270 118	477 247	33
9	$\begin{array}{c} \mathbb{A} & \mathbb{A} \\ \mathbb{A} & \mathbb{A} \\ \mathbb{F} & \mathbb{A} \end{array}$	2,506 8,282 5,430	400 1,159 1,176	2,906 9,441 6,606	1,566 1	324 5 57	228 50 278	325 197 376 822 11 29	720 1,197	1,369 1,173 139	2 174	4,687 1,659	59
10	Widowed $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	2,389 3,307	276 624	2,665 3,931			3 12	11 29	44 86	226	1,374 370 604	2,085 2,942	46 13 29
11	Divorced $F$ .	42 26 1,452	5 8	47 34		$\frac{1}{2}$	$\begin{array}{c} 1 \\ 42 \end{array}$	· 2 86	4 8 169	10 5 234	5 12 274	22 5 755	108
12	Unknown $\left\{egin{array}{ll} \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{array}\right\}$	877	317 284	1,769 1,161		10	63	112	168 139	146	374 200	. 442	49
13	Diseases of the respiratory system	58, 921	14,610	73, 531	34, 280	2,726	3,004	4,689	4, 928	5, 228	5,697	12,398	581
14	Single $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \\ \mathbf{M} \dots \end{array}\right\}$	18,570 14,184 10,040	5,148 4,106 2,084	28,718 18,290 12,124	18, 562 15, 713	1,502 1,015 31	1,327 494 261 583 11	939 302 1 243	439 176 1,970	321 128 2,330	231 144 2,361	319 284 3,846	78 34 79
15 16		6,999 $2,144$	1,262 385	8,261 2,529	1	148	583 11	1,243 1,589 48	1,550 98 130	$1,393 \\ 212$	1,309 335 702	1,676 1,799	62 25
17	$\begin{array}{ccc} \text{Widowed} & &  \mathbf{F} \ldots \\ \mathbf{M} \ldots & \mathbf{M} \ldots \\ \mathbf{F} \ldots & \mathbf{F} \ldots \end{array}$	3, 998 55	650 11 12	4,648		9	25 2	70	130 6	317 11 7	702 13	3,356 26 17	39
18	$\begin{array}{c} \mathbb{F} \dots \\ \mathbb{M} \dots \\ \mathbb{F} \dots \end{array}$	37 1,789 1,105	574 378	2,363 1,483		4 16	161 137	338 196	337 215	340 169	361 234	632 443	190 73
19	Diseases of the digestive system	26, 356	. 5,494	31,850	13, 453	1, 226	1,382	2, 281	2, 303	2,539	3,031	5, 441	194
20	Single $$	7, 414 5, 849	1,965 1,705	9,379 7,554	7, 234 6, 215	630 476	523 283	366 211	189 111	143 60	108, 72,	158 114	28 12
21	Married $\left\{egin{matrix}\mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	4,867 4,172	673 492	5,540 4,664	3	89	95 343	533 890	779 892	1,027 817	1, 232 811	1,841 790	28 12 23 31
22	Widowed	935 1, 705	128 210 2	1,063 1,915		3	7	19 27 2	27 68 3	76 172	183 329	746 1,296 14	8 13
23	DivorcedF	28 795	192	32 987		1 1	2 67	139	.123	8 145	5 183	8 275	54 25
24	Unknown(F	564	123	687 15, 494	1,220	17 345	59 528	91 1,066.	1,312	1,737	103	199 6,604	25 160
25	Diseases of the urinary organs	13,649	1,845	1,873	678	154	187	217	1,312	1,737	148	251	73
26 27	Single $\left\{egin{array}{ll} M & \cdot \\ F & \cdot \\ M & \cdot \\ M & \cdot \\ F & \cdot \\ \end{array}\right\}$	937 5,403	165 637	1,102 6,040	541	139	85 34	111 234	44 460	44 806	50 1,279	3, 189	5 36 15
28	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,109 1,514 849	241 159 99	2,350 1,673 948	i	41 2 1	146 1 4	386 5 11	475 23 20	466 60 71	405 188 182	416 1,382 647	15 11 12
29	Divorced $\left\{ egin{array}{ll} \mathbf{M} & \dots & \mathbf{M} \\ \mathbf{F} & \dots & \mathbf{M} \end{array} \right.$	26 17	4	30 17			2	1	3 7	4	8	15	
30	) Unknown $\left\{ egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array} \right.$	895 273	199 94	1,094 367		1 5	33 36	.58 43	98 57	132 53	219 42	505 111	48 20
31	Diseases of the female organs of generation.	1,025	416	1,441	34	106	140	290	334	275	132	114	16
32 33	Single F. Married F. Widowed F. Divorced F. Unknown F.	190 639	80 232	270 871	34	96 7	42 74	43 200	24 250	16 199	5 86	9 51	1 4 2
34 35 36	WidowedF DivorcedF	103 3 90	50 1 53	153 4 143		1 1	20	. 8 2 37	21 1 38	38	32	47	2 9
37	Accidents and injuries	21,271	6,495	27,766	9,008	2,412	2,778	4,090	2,922	2,096	1,500	2,404	556
38	Single $\left\{egin{matrix}M\dots\\ F\dots\end{array}\right.$	8,568	2,656 1,661	11, 224 4, 599	5, 227 3, 779	1,933 382	1,736 163	1,356 107	493 58	201	98	87	98
39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,938 5,545 1,148	1, 561 1, 114 267	4, 599 6, 659 1, 415	3,779	30 53	396 190	1,656	1,568 280 71	20 1,255 171 93 46	25 849 132 140	87 55 827 229 395 547	98 10 78 23 6
40	Widowed $\left\{ egin{array}{ll} M & \\ F & \end{array} \right.$	657 596	104 124	761 720	î	1	5 10	49 17 14	1 20	93 46	140 69 7		10
41	Divorced	45 4 1,523	8 4 444	53 8 1,967		4	3 2 235	14 3 495	7 -2 368	14 267	7 141	1 162	295
42	UIRIOWIIΥF	247	113	360	10 100	. 8	38	57	55	29	39	97	37
43	All other causes	46,843	12,069	58, 912	19, 198	1,909	2,556	4, 141	3,333	2,691	3,376	21,023	685
44	Single	10,698 8,500 6,716	2,442 2,542 1,467 2,154	13,140 11,042 8,183	10,521 8,667 4	752	411 76	352 378	136 578	·93 868 884	103	480 5,031	68 48 72 92 39
45 46	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 627	2, 154 698 1, 455	11,042 8,183 10,129 4,325 7,423	3	517 1	1,344	2,570 10	1,906 38	90	1,168 867 233	1,946	92 39
47	Divorced	5, 968 42 30	1,455 7 10	7, 423 49 40	2	10	25 1 5	. 50 . 5	96 2 7	205 6 7	466 5 3	6, 480 28 10	89 2 1
48	Unknown	1,635 1,652	568 726	2, 203 2, 378		1 43	65 198	109 294	117 262	191 157	208 171	1,375 1,116	137
	(F	1,002	140	2,073		30	100		1 202	1		-,0	

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

NONREGISTRATION RECORD—Continued.

					ВІ	RTHPLACE	OF MOTE	ERS (WHI	TE).				·		$\overline{\Box}$
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
32, 458	1,700	3,458	1,294	360	1,018	327	114	160	50	128	221	574	5, 878		1
9,873 8,022 5,597 3,628 1,399 2,696 39	242 140 464 277 167 233 2	704 396 931 499 304 397 10	209 142 395 170 125 144 4	86 61 82 51 17 31 1 1 19	297 177 221 161 51 64 3	41 24 102 44 46 43	36 30 25 3 2 7	16 10 50 31 16 16 1	23 19 3 1	45 30 22 18 4 6	92 67 25 20 5 6	172 130 104 60 28 33 2	1,247 783 1,274 649 476 544 26 8		} 2 } 3 } 4 } 5
622 555	107 68	138 78	64 41	19 11	30 13	14 12	10 1	7 11	2 1	2 1	4 2	30 14	577 344		6
17, 238	1,435	2,772	994	259	747	271	47	132	15	105	101	452	3,274		7
2,318 1,884 5,206 3,527 1,243 1,992 27 10 589 442	177 65 398 261 156 215 1 100 62	225 117 958 575 325 363 1 6	84 47, 337 196 108 129 3	41 25 75 57 14 25	125 72 216 162 63 63	26 18 78 53 36 30 2	8 4 12 8 3 2	20 3 44 23 13 13	4 1 4 1 3 · 1	8 9 21 29 10 21	25 17 17 24 5 5	68 42 132 69 41 43 1	402 202 784 445 869 405 8 5 448		} 8 } 9 }10 }11
442 43,449	62 1,991	135 67 3,649	55 34 1,331	6 413	25 18 1,350	8 334	1 150	12 4 143	1 102	4 3 144	5 3 356	17 864	211		}12 13
14, 943 11, 883 6, 486 4, 969 1, 117 2, 509 27 21	298 137 591 270 203 279 3 4	693 464 1,017 573 280 404 8	251 145 409 197 87 152 6	117 84 72 70 15 20	423 312 256 169 52 77	61 41 86 46 28 40 1	71 37 22 7 4 3	22 14 45 22 10 16	49 35 9 4	61 20 18 21 11 10	158 125 30 27 6 4	292 192 134 95 36 40 1	1, 131 695 865 529 295 442 7		}14 }15 }16 }17
804 690	141 65	134 72	64 19	25 9	40 20	24 6	4 2	9 4	3	$\frac{1}{2}$	4 2	54 19	482 195		} 18
18,835	834	2,043	585	236	692	167	50	79	41	80	165	402	2,147		19
5,812 4,805 3,055 2,887 522 1,063	126 68 220 177 67 99	378 270 592 370 118 182	90 54 184 120 38 59	84 48 41 32 4 15	198 131 148 127 26 37	31 10 55 27 17 10	19 8 9 4 1 2	14 6 22 17 6 8	22 13 3 1	26 9 18 17 2 6	62 57 21 11 2 5	111 77 92 50 17 19	441 293 407 332 115 199		20 21 22 23
. 16 21 350 304	4 2 45 26	1 79 50	1 25 14	1 5 6	15 10	11 5	6 1	5 1	1		5 2	1 29 6	219 137		24
8,348	720	1,396	489	128	398	140	20	70	6	40	36	147	1,711		25
1,030 709 3,388 1,342 840 489 17	81 29 299 87 101 60	116 44 573 236 200 109 4	41 5 208 81 77 32 1	19 4 43 84 15 2	53 33 172 58 31 20 2	14 11 57 24 17 8	8 6 1 2 2	5 34 7 9 1	1	3 1 20 3 6 4	12 14 4 3 2	21 7 54 21 18 9	220 94 535 210 195 111 2 3		26 27 28 29
386 138	2 47 14	97 16	37 6	10 1	24 4	3 6	. 1	11 3	2	$\frac{1}{2}$	1	12 5	263 78		30
745	21	71 14	28	3	27 3	2		1	1	1	4,	9	112		31
158 466 65 3 53	14 3	46 7 4	21 2	2	16 5 3	2		1	1	1	4	1 6 /2	6 60 20 26		32 33 34 35 36
13,214	905	1,563	730	269	651	204	153	92	78	92	237	589	2,494		37
5, 847 2, 353 3, 068 660 315 366 24 1 477	316 36 334 48 41 42 4 1 70	470 109 577 157 95 53 4	238 37 277 45 32 19 3	115 28 76 13 8 6 2	278 77 190 43 19 8 1	66 11 79 10 11 6	73 13 32 4 1	25 2 . 36 5 7 4	27 16 22 1	34 13 21 8 8 1	104 24 68 8 6 1	227 50 167 26 14 6 2	753 169 598 120 100 83 4		38 39 40 41
103 30,248	13 1,900	83 15 4,143	1,151	19 1 354	3, 1,448	16 4 324	28 2 79	10 3	11	5 2	23 3	94 3	577 89		}42 40
8,092 6,699 3,805 5,176 1,700 3,266 21 21 617 851	175 96 388 316 278 425	438 299 868 836 581 804	127 84 265 220 163 190	92 53 52 71 29 38	243 206 262 320 155 198	32 26 65 58 44 71	29 18 4 16 3	177 13 8 42 25 29 39 39	68 21 · 22 2 12 4 1	165 18 13 30 37 22 33	280 91 47 23 60 17 17	165 110 117 149 81 127	5,659 1,162 819 793 679 521 759		43 }44 }45 }46
21 617 851	4 3 119 96	4 2 171 140	2 53 47	117	34 30	17 11	4 5	15 3	1 5	4 8	13 12	.51 47	10 1 525 390		}47 }48

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL CONNECTICUT.

					•			AG	Æ.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	15,048	374	15, 422	4, 849	348	539	1,210	1,192	1,304	1,598	4,262	120
2	Single $egin{cases} M \dots & F \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M \dots & M $	3, 669 2, 970 2, 668 2, 180	106 111 46 40	3,775 3,081 2,714 2,220	2, 606 2, 248	172 152 1 21	225 157 19 108	314 143 262 394	· 177 70 393 388	96 67 476 401	64 66 527,	113 173 1,019 501	8 10 17 18
4	Widowed $\left\{ egin{matrix} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{array} \right\}$	928 1,996 25	22 33	950 2,029 25			3	394 14 17 1	70 393 388 32 61 4	67 123 6	389; 136; 332 4	694 1,478 10	7 15
5 6	$egin{array}{cccc} & & & & & & \\ & & & & & & \\ & & & & & $	26 427 159	1 11 4	27 438 163		2	1 14 12	4 47 14	1 53 13	6 49 13	4 7 46 27	198 68	31 14
7	Unknown cause	54		54	25		3	1	4	4	4	10	3
8	Single $F$ .	19 13		19 13	15 10		í		1	1 1		2	
9	$\begin{array}{c} \text{Married} & \qquad & \begin{cases} \text{M} \\ \text{F} \end{cases}$	3 5 3		3 5 8			1	1	$\frac{1}{2}$	2	i	2	
10 11	widowed\f\f\mathread	3		3							ī	2	
12	Unknown F.	1 6 1		1 6 1			1				1 1	1 1	8
13	Alcoholism	66	2	68			3	15	24	16	4	3	3 -
14	Single $\{F,\}$	26 1		26 1			1	9	11	3	2 1		
15	Married $\left\{ egin{matrix} M & \\ F & \end{matrix} \right.$	14 7	1	15 7			1	3 2	3	7		1	
16	Widowed $\left\{egin{array}{ll} M & \\ F & \end{array}\right.$	6 3	1	6 4				1	2 1	2 1		1	1
17	Divorced $\left\{ egin{array}{ll} M & \dots & \\ F & \dots & \\ T & \dots & \end{array} \right.$								2		*************		
18	Unknown $\left\{egin{array}{ll} M \ F \ \end{array}\right.$	6 3		6 3			т		ī	1			. i
19	Consumption	1,474	55	1,529	107	103	200	428	286	156	117	123	9
20	Single $$	356 271	12 22 7	368 293	46 61	46 50	83 74 7	121 62 77	45 28	18 5	5 6	4 5	2
21	Married $M$	356 271 322 322 52 52 82	8	329 330		5	7 23	135	28 91 77 11	64 42	49 25	39 19 15	2 4
22	Widowed $\left\{ egin{array}{c} m{M} \dots m{K} \\ m{F} \dots \m{K} \end{array} \right\}$	52 82	3 1	55 83			1	7 6	17	14 7	7 19	33	1
23	Divorced $\left\{ egin{array}{c} ar{M} \dots \\ ar{F} \dots \end{array} \right\}$	1 1		2				10	2	1 3			
24	Unknown $ begin{cases}  boldsymbol{ iny M} \\  blue{ iny F} \end{cases}$	48 18	1 1	49 19		2	6 6	18 2	11 4	2	2	7	
25	Cancer and tumor	591	9	600	2	2	5	21	49	135	157	222	7
26	Single	21 39 136	4	21 39 140	1 1	2	2 1	3 3 4	1 3 11	6 14 32 57	3 8 42 63	5 6 50	1 1
27	$egin{array}{lll}  ext{Married} & & & & \left\{ egin{array}{lll}  ext{M} & & & & \\  ext{F} & & & & \\  ext{M} & & & & \\  ext{M} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\ \end{array}  ight.$	206 27	3	209 27			1	10	29	57 3 19	4	50 47 20 88	2
28 29	Divorced $F$ .	140	2	142				1	3		30	88	1
30	Unknown	10 10		3 10 9				· · · · · · · · · · · · · · · · · · ·	1	1 3	2 1 4	$\frac{4}{2}$	1
31	Suicide	95		95	2	4	7	18	19	14	9	18	4
32	Single $\left\{ egin{matrix} M & \dots \\ F & \dots \end{array} \right.$	22 8		22 8	1 1	2 2	3 2	7	6 1	1		2 1	
33	Married $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	34 12		34 12			i	7 2 1	5 4	10 2	3 3	7	2
34	Widowed	10 4		10				1			1 2	5 2	1
35	Divorced	$\frac{1}{2}$		$\frac{1}{2}$				1	1			1	
36	Unknown $\{F_i\}$	3,067	71	3,138	1,749	58	1 79	159	128	127	166	662	1 10
. 37	M	1,014	21	1.035	887 862		39 17		11 6	12 7	7	20	1 2
38 39	Single	946	37	983 328 276	862	25 27 1 5	17 3 16	33 22 41 53 1	6 42 54 1	52 52	9 49	31 140 87	1
40	Widowed	273 114 323	1 3 2 5	116 328			16	3	1 7	52 30 3 15	30 12 50	87 99 250	2
41	Divorced $\left\{ egin{array}{l} \mathbf{M} \ldots \\ \mathbf{F} \end{array} \right.$	1 4		1 4 45			<u>1</u>	1 1				2 22	
42	$egin{array}{cccccccccccccccccccccccccccccccccccc$	44 21	1	45 22			1 1	3	6 1	·1	6 3	11	2 2

# CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

	<u> </u>					BIRTHPLA	CES OF MO	THERS (W	HITE).		<del></del>	Garage		
United States.	Ireland.	Ger- many.	England and Wales.	Canada,	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown	Not stated
5,706	3,452	911	662	580	362	163	396	60	83	4	376	377	1,916	
1,336 1,243 988 787 318 817 14 16 133 54	787 547 604 598 238 538 1 2 90 47	210 155 204 161 56 102	119 103 162 127 42 90	188 161 76 79 29 30	139 102 53 35 10 15	39 18 36 27 16 24	169 124 48 34 6 7	13 11 17 9 8 7	38 31 5 9	2 1	163 141 31 28 3 4	163 119 45 27 6 9	303 214 399 259 200 353 8	
16 133 54	90 47	20 2	1 2 9 7	15 2	4 4 4	2 1	· 6 2				5 1	1 5 2	138 37	
18	.	2	4	4	2		1	1	1		4		7	
6 4 2 1 1 3	2 4 2 1	1	1	1 1	1		1	1	1		3 1		1 1 1	
1	1		1										4	
13	12		3	1		1							21	
1 3 1	. 1 5 2		2	1 1 1		i							4 1 4	
2 407	1 551	94	1 57	78	47	10	25	7	6		18	29	3 2 145	
	158 98 120 102 23 22		14 7 15 15		8 8 12 13	1 6	9 4 3	2	2 1 1		6 1 2 9	. 9 3 11 2 1	35 22 29 31	
85 93 78 90 10 35 2	102 23 22	15 13 29 24 5 4	15 4 1	12 21 13 21 2 5	13 3 2	3	9	1 1	2		9		31 3 13	
7 7 215	20 8 138	4 60	1 37	4 19	1	10	6	2			4	2 1 5	9 2 91	
8 20 39 87 6	7 10 32 41 7 38	2 2 14 25 2 12	1 1 10 16 1 8	1 8 6	2	 1 1	3 2	2			3	1 2 2 2	. 1 4 17	
46	38 38	25 2 12	16 1 8	3	1 1	4 2 1 1	2				1	2	25 9 30	
2 2 5 39	3 14	1 2 16	5	1	3	2	1		1		2	3	10 10	
12 6 11 6 1 2	4 1 3 2 2	118721	1 2 1 1		2	1 1			1		2	2	1 4 2 2	
. 1	2	2	•											
1,274	546	194	130	129	111	26	113	10	24	1	123	102	284	
399 416 132 106 40 150 1	164 114 71 72 29 81	71 55 24 18 5 18	33 39 24 15 3 15	54 49 7 8 7 1	52 43 7 7 2	10 6 4 1 2 3	47 52 6 4 2	4 3 1 2	13 11	i	59 56 4 4	48 43 5 4	60 58 42 32 26 53	
18 9	7 8	3	1	3	••••••		1 1					1 1	$\begin{array}{c} 1\\10\\2\end{array}$	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL CONNECTICUT—Continued.

$\exists$					ECTICUT	-		AG	·E,				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	1,921	37	1,958	539	22	29	55	86	167	260	787	13
2	Single $egin{cases} M \ F \ \end{bmatrix}$ Married $F$	378 330 386 253 159 315	11 8 4 2	384 338 390 255	293 246	14 8	12 9 5	14 7 11 19	14 8 34 23 1	9 15 55 45 12 19	11 10 92 66 15 54	15 34 198 94	2 1
4 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8 4	4 5	163 320 8 5						2	1	133 241 7	2
6	Unknown $\left\{egin{array}{ll} M & \\ F & \end{array}\right.$ Diseases of the circulatory system	66 27 1, 259	1 1 34	1,293	86	21	2 1 92	1 53	90	6 4 149	6 4 216	49 15 643	2 3 13
8	Single $M$	108	5 7	113 118	36 50	10 11	11 7	13 9 12	13	10	5 8	14 17	1 1 3 3
9 10	Married ${}_{\mathbf{F}}^{\mathbf{M}}$ .	319 228	4 6 5 1	323 234 146 280			2	12 13 1 2	. 8 22 39	7 49 52 11 14	8 76 42 30 37	14 17 161 83 104 218 2	3 3
11 12	$ \begin{array}{ccc} \text{Widowed} & & \left\{\begin{matrix} \mathbf{M} \\ \mathbf{H} \end{matrix}\right. \\ \mathbf{M} \\ \mathbf{F} \\ \mathbf{U} \\ \mathbf{N} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F} \\ \mathbf{F}$	2 4 45 22	5 1	2 4 50 23			1	2 1	2		10 6	2 2 32 10	2 1
13	Diseases of the respiratory system	2, 154	58	2,212	915	28	41	114	139	176	240	551	8
14 15 16	Single	600 493 333 242 122 302	22 11 7 8 3	622 504 340 250 125 308	418	14 14	19 10 2 9	33 14 29 31 1	26 7 61 29 5 7	17 7 65 47 9	5 11 · 67 63 32 53	22 114 71 78 225	1 2
17 18	Divorced	2 2 39	······i	2 2 40			1	2 3	3 1	9 18 2 1	1 5 3	19 11	i
19	Diseases of the digestive system	19 803	14	817	226	29	27	59	78	90	99.	205	4
20 21	Single :   M.   F   M.   M.   M.   M.   M.   M.	178 137 152 163 38	4 4 1 3 1	182 141 153 166 39	132 94	15 14	8 8 2 9	5 8 18 22 1	8 4 26 34 1 3	3 31 39 1 8	4 ,2 38 27 7 17	6 8 . 38 34 29 74	i
22 23 24	Widowed         M.         F.           F         M.         F.           Divorced         F.         M.           Unknown         M.         F.	104 3 2 19	î	39 105 3 2 19				3	3 1 1	8 1 2 1	17 3 1	74 1 2 9 4	. 1
25	Diseases of the urinary organs	956	29	985	52	18	38	64	96	139	170	399	9
26 27	$egin{array}{ccccc}  ext{Single} & & & & & & & & & & & & & \\  ext{F} & & & & & & & & & & & \\  ext{Married} & & & & & & & & & & \\  ext{F} & & & & & & & & & & \\  ext{F} & & & & & & & & & & \\  ext{F} & & & & & & & & & & \\  ext{F} & & & & & & & & & & \\  ext{F} & & & & & & & & & \\  ext{F} & & & & & & & & & \\  ext{F} & & & & & & & & \\  ext{F} & & & & & & & & \\  ext{F} & & & & & & & \\  ext{F} & & & & & & & \\  ext{F} & & & & & & & \\  ext{F} & & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  ext{F} & & \\  $	117 65 290 182	3 5 12	120 70 302 184	31 21	9 7	13 12 1 1	15 5 18 23	14 4 34 31	9 2 53 47	14 8 57 40	14 11 138 28	1 1 2
28 29	$\begin{array}{cccc} \text{Widowed} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{F} \\ \text{Divorced} & & \left\{ \begin{matrix} M \\ M \end{matrix} \right. \\ \text{F} \\ \end{array} \right.$	104 139 3 2	12 2 2 2 5	106 144 3 2					6 1	8 13 2 1	12 31	28 83 94	1
30	Unknown	45 9		45 9			1	3	4	3 1	· 5 3 7	2 <del>7</del> 3 8	2 2
31 32 33	Diseases of the female organs of generation. Single F. Married F.	7 31 11		7 31 11		3 2 1	1 3	1 8	9	2 4 2	1 4 2	2 6	
32 33 34 35 36	Married F Widowed F Divorced F Unknown F	i		1					1				
37 38	Accidents and injuries $M$ . Single $F$ .	754 247	10	257	113	27	32 4	110	97	67	66	126	27
39 40	Married   M   M   M   M   M   M   M   M   M	247 109 187 50 32 61 2	4 4 1	113 191 51 32 61	91	1	4 4 2		44 11 5 2	2 39 11 1	32 6 7 9	8 7 83 8 17 47	62
41 42	$\begin{array}{cccc} & & & & & & & \\ & & & & & & \\ & & & & $	61 2 1 60 5	2	61 1 62 5			1 1	1 13	17	8	3 1	5 1	15 2
43	All other causes	1,804	44	1,848	942	26	37	104	85	56	83	505	10
44 45	Single   M   F     M   Married   M   F   F     F     F	165	18 13 1 4 2	606 453 166 210	554 388	10 9	2 11 24	. 9	9 1 . 18 43	1 1 19 22 3	2 22 20 8 27	12 30 99 28	$\begin{bmatrix} \frac{1}{2} \\ \frac{1}{2} \end{bmatrix}$
46 47	Widowed	1 190	2 6	122 236 2 1			24		43 2 4	3 6 1	8 27 1	28 108 197	2 1 2
48	Unknown	. 37		37 15				5 3	5	3	1	22 9	1 1

### CAUSE AND CONJUGAL CONDITION.

## CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. CONNECTICUT—Continued.

			•		, 1	BIRTHPLAC	es of mot	HERS (WE	HTE).				•	•	
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
.813	372	112	92	66	31	18	37	8	8		39	38	287		
155 127 179 92 66 149 5	64 60 59 71 27 73	24 22 30 17 7 11	7 8 28 15 11 22	24 20 5 8 2 6	9 15 1 3	2 1 6 2 1 5	19 11 1 2	3 1 2	5 8		17 12 6 2	15 17 3 1	32 31 67 38 45 41 2		}
3 28 9	13 5		i	1		1	2				1	2	1 20 10		}
531	259	60	. 72	35		20	19	5	5	1	6	18	217		
50 55 135 87 61 115	17 21 46 59 33 64	4 4 18 14 6 13	4 5 20 14 5 17	6 3 11 8 2 5	1 1 5 1	3 4 4 4 5	2 1 8 2 3 3	1 2 1 1	1 2 2	1	2 2 1 1	4 3 2 5 2 1	15 11 67 31 24 53		} { } { }
1 23 3	1 10 8	i	1 2 4		i								9		}1
736 183 187	544 121 91	117 84 19	80 18 15	29 28	59 27 17	5 2	52 34 12 2	13 3 3	13 6 6		. 36 32	84 45 29	229 41 30		}1 }1
183 187 110 89 32 114	121 91 87 77 .49 100	34 19 25 14 7 16	18 15 20 13 6 7	29 28 9 10 3 3	27 17 7 3 3 1	5 2 3 5 2 3	12 2 1	1	1		. 36 32 3 1 1	45 29 4 1 1 4	46 27 18 52 1		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
2 11 8	12 6	2	1	2	1		i						10 4		}2
275	221	. 61	36	20	21	4	9	2	6	1	24	18	105	,	ĺ :
70 55 43 59 6 38	37 34 48 54 11 27	16 9 14 11 6 4	7 3 9 9 2 4	8 4 3 1 2	8 2 6 2 1	1 1 2	3 1	1 1	2 2 2	1	3 11 3 4 1	7 5 2 3	15 12 19 15 9 27		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1 3	5 5	1	î	1	1 1		1				2		2 1 4 1		\{2 \}2
364	252	61	41	25	11	16	7	6	5		12	9	147		2
33 27 132 68 31 51	48 19 53 50 28 44	3 4 19 18 6 8	4 4 14 11 3 2	3 1 8 4 5 3	1 2 2 1 1 3	3 2 5 2 4	2 1 1 3	1 1 1 1 2	1 1 3		3 1 5 2	1 3 4	14 3 48 16 27 20		}2 }2 }2
18	1 7 2	8	2 1	1	1								14 4		};
19	10	1	2	1			1						10		
13 2	8 1	· 1	2	2			1						5 5		
214	185	31	37	33	16	12	25		1		21	17	162		
68 47 47 13 11 18 1 1 6	72 24 49 7 8 18	8 6 12 4	12 3 10 7	13 4 9 2 2 1	7 2 5 1	6 1 2 1	7 6 8 2 1		i		13 2 3 1 1	4 3 9 1	37 11 32 11 9 17		}
	6 1	an	60	2	1	1 24	1	6	10	1	50	54	42 2 201		}
788 261 202 79 73 52 94 2	81 69 31 51 20 67	99 31 19 11 13 9	66 17 17 8 11 6 7	36 28 2 7 3 2	24 11 4 4 1 1	24 11 4 2 3 3 3	51 26 15 3 6	1 2 2	8 5	1	19 23 1 4	29 13 1 8 1 2	44 32 23 24		
1 14 10	5 2	3		1	1	1					2		11 2		-   }

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL DISTRICT OF COLUMBIA.

						•	****	AG	E.		,		
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	3,660	2, 704	6,364	2, 199	189	358	611	519	564	705	1,212	7
2 3 4	Single       M - F - F - F - F - F - F - F - F - F -	978 712 709 444 236 515	837 814 353 309 101 258	1,810 1,526 1,062 758 337 773 2	1,128 1,071	77 101 7	153 97 23 71 2 6	171 81 140 176 15 13	82 60 149 149 15 49	57 40 197 129 38 85	67 24 245 126 63 166	74 52 308 95 204 453	1
6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 47 21	• 16 14	3 63 35		$\frac{1}{2}$	5 1	3 8 4	8 6	11 7	, 5 8	19 7	6
7	Unknown cause	15	11	26	15			2	2	3	2	2	
8 9 10	Single       M.         F.       M.         Married       F.         Widowed       M.         F.       F.	5 3 2 2	7 2 2	12 5 2 4	11 4			1	1	2	2	1	
11	Divorced ${}_{F}^{M}$ .												
12 13	$\begin{array}{cccc} \text{Unknown} & & & \int_{\mathbf{F}}^{\mathbf{M}} \dots \\ \text{Alcoholism} & & & \end{array}$	1 1 18	2	1 1 20		1		3	1 4	4	5	3	
14.	Single	7 1 6	1	8 1		i		1	2	2	3		
15 16		$\frac{6}{2}$	. 1	7 2 1						2	2	2 1	
17	Divorced $\left\{egin{matrix}\mathbf{M}_{-}\\\mathbf{F}_{-}\end{array}\right]$			1		••••••		1				1	
18	Unknown $\begin{cases} M \dots \\ F \dots \end{cases}$	403	448	851	111	60		••••					
20	Single	107	132 128	239 205	55	25		219 56	122	85 8 6	54 8	49	1.
21	Married $K_{\mathbf{F}}^{\mathbf{M}}$	77 92 73 18 38	128 74 78 13	166 151	56	39 5	56 45 9 24	56 44 44 62 5	28 13 39 32 2	37 15	2 21 8	16 . 5	
22 23	Widowed M.  F.  Divorced M.	33	17	31 50			1 4		8	. 9	10 10	11 14	
24	Unknown	3	1 2 3	1 5 3			1 1	1 1 1		1 1	1		1
25	Cancer and tumor	160	56	216	1		2	15	29	58	65	51	
26 27 28	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{Married} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array} \\ \text{Widowed} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array} $	13 14 26 51 13 39	4 3 5 27 4 12	17 17 31 78 17 51	1		2	8 1 1 8	1 6 2 14	4 5 6 23 4 9	4 ,3 8 24 6 19	8 1 14 9 7	
29 30	Divorced M  Unknown M  F	3 1	1	3 2						 1 1	1	2	
31	Suicide	28	5	28	1	1	4	6	8	3	3	2	
32 33	Single       M. F.         Married       M. F.         Y. J. J. J. J. J. J. J. J. J. J. J. J. J.	2 4 9 3	4	2 8 9 8 4	i	1	3	2 1 2	1 4 1	1	3	2	
35							***********				***********		,
36 37	Unknown $M - \{M, F\}$ General diseases—A	2 746	524	2 1,270	788	44	55	1 105	1 45	54	68	115	1
38 39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	272 246 82 61	212 216 28 30 8	484 462 110 91	382 401	21 20	27 8 4 13	32 12 30 24 2 3	10 7 11 14	6 1 22 11	5 7 19	1 6 24 13	
40 41	Widowed	82 61 18 56 1	27	26 83 1			1		2 1	3 9	15 15	15 54	
42	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	7 3	2 1	9		1 2	2	1		2	i	2	1

### CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

DISTRICT OF COLUMBIA.

					ь	SIKIMPDAG	S OF MOT	HERS (WE	шъ.		•			
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
2,370	428	287	105	20	6	36	28	18	1	1	20	32	308	
687	90	58	14	5	3	4	10 10 2 2	5	1	1	, 8	坦	76	
687 560 412 281 110 300	90 53 80 58 48 89	58 29 84 44 27 39	14 10 35 7 15	5 3 5 3	$\frac{3}{1}$	10 10 3 16	2	4			, 8 5 3 1 2	11 2 9 6 1	76 37 63 37 29 39	
281	58	44	7 15	3		1 3	2	4			$\frac{1}{2}$	6	29	
300	89	39	20	3		16	2	1 3			1	3	39	
1		1 \												
13 5	7 3	3 2	1 3	i			1	i					22 5	
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2 2														
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2	3	1	1											
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246	67	30	9	5	1	2	1	2			1	9	30	
63	20	7		. 1			1	. 1				4 1	10 5	
63 55 54 45 8 21	20 11 14 12 5	7 2 8 5 3 5	1 6 1	1 1	1.	i 1						2 2	1 5	
45	12	5	Ĭ	î				1				2	6	
8	5	3 5		·	• • • • • • • • • • • • • • • • • • • •	·				-	1		3	
	2												: i	
	:  <i>*</i> .			.										
91	29	17	4	1		. 1		. 1				1	15	
- 2	- 7	' 1											. 2	
9	i	1	2_1								. <b></b>		-   -   -	
3 9 12 34 6 24	7 1 4 4 5 8	1 5 5 1	1	1		·						1	7	
6	5	ľ	i											
24	8	4	•••••	-		. 1		1		-				
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8	3	6	1						-			1	_	-
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566	53	43	15	2	1	4	11	2	<u>:                                    </u>	. 1	4	5	39	
000	77	70	3	2		. 1	3	1		. 1	2	3	15	
204 204	[ ] 10	10 12 6	35				. 3				. 2	1	8	
55	8	6	5		.		2	-				. 1	$\frac{1}{2}$	
43 10	11 10 8 9 4	6 3						.			-		Ĩ	
220 204 55 41 10 34	i ıî	3	2		.	. 3		-		-	-		- 3	
		1		1										
		1	1	1	1	1	1	1 .	1	.1	_		. 3	1
2	2	. 2	i			-	i	1			3		1	l l

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL DISTRICT OF COLUMBIA—Continued.

-					*	<u> </u>	,	Δ(	₹E,				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	493	293	786	227	8	9	36	57	79	143.	227	
. 2 3	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ M \\ M \end{matrix} \\ \end{array}$	117 68 128 38 47 88	83 69 49 23 14	200 137 177 61	127 100	5 3	6 1 1 1	17 5 6 4	5 8 22 12	9 2 27 16 7 15	14 4 59 18 17	. 17 . 14 62 10	
4	$egin{array}{lll}  ext{Widowed} & & & & & & & & & & & & & & & & & & &$	47 88	49	61 137				2	1 8	7 15	17 80	34 84	
6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 2	1 3 2	1 8 4				1 1	ī	3	1	4 2	
7	Diseases of the circulatory system	352	252	604	25	5	19	31	72	89	124	239	
8	Single	47 28 104	22 24 70	69 52 174	12 13	5	4 8 2	9 3 7	7 6 22	9 7 32	13 2 42	15 8 69	
9 10	Widowed F.	43 39 81	49 25 59	92 64 140			5	8 3 1	22 21 3 8	32 18 8 15	42 18 17 28	22 33 88	******
11	Divorced $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	6		1					i 4			2	
12 13	Unknown $\{F, \dots, F\}$ Diseases of the respiratory system	398	3 402	6 800	381	14	31	50	42	51	. 86	145	
14	Single $M$ .		147 155	257 225	194 187	5 7	17 6	13 5 15	6 2	5 6	7	10	
15	Married $\left\{ egin{matrix} M & \\ F & \\ \end{bmatrix}$	110 70 67 47 23 86	41 27	98 74 29	101	·····i	2 6	15 17	15 12 1	20 11 1	22 18 6	24 9	
16 17	Widowed M. F. Divorced M.	86	6 24	110		1			4	5	29	21 71 :	
18	$\begin{array}{c} \text{Unknown} & \dots & \prod_{\mathbf{F}}^{\mathbf{f}} \dots \\ \mathbb{F} & \dots \end{array}$	3 2	1 1	4 3					2	1 2		, 1 , 1	
19	Diseases of the digestive system	201	129	330	101	14	18	39	34	34	40	50	
20 21	Single \$\begin{matrix} \text{M.} \\ \text{F.} \\ \text{Married.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \text{F.} \\ \t	53 42 41	32 38 19 23	85 80 60	49 52	4 9	8. 5	9 3 9	7 5 10	4 2 8	3 1 15	1 3 18	
22	$egin{array}{cccccccccccccccccccccccccccccccccccc$	27 11 22	23 4 12	50 15 34		1	5	12 3 2	5 4 3	12 1 5	8 3 9	7 4 15	
23 24	$\begin{array}{cccc} \text{Divorced} & & & \left\{ \begin{matrix} \mathbf{M} & \\ \mathbf{F} & \\ \end{matrix} \right. \\ \text{Unknown} & & \left\{ \begin{matrix} \mathbf{M} & \\ \end{matrix} \right. \\ \end{array}$	1 3	i	1 4 1				1		1.	i	2	
25	Diseases of the urinary organs	1 233	115	348	25		15	28	48	1 57	66	102	
26	Single $$	35 18	14 19	49 37	9 16	3 4	2 5	9	9 4	5- 5	5	7 2	
27	Married $\left\{egin{matrix}\mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	18 79 84 27	19 34 19 8	113 53			7	10 7	10 14	23 9 3	32 10 4	38 6 28	
28 29	Widowed	27 35	18	35 53			1		10	9	4 13	20	
30	Unknown $\left\{ egin{array}{c} M \\ F \end{array} \right.$	4 1	$\frac{1}{2}$	5 3				1	1	$egin{smallmatrix} 2 \\ 1 \\ \end{bmatrix}$	1 1	1	
31	Diseases of the female organs of generation. SingleF	21	18	39		1	- 8 - 5	15 4	7	6	1.	1	
32 33 34 35 36	Married F Widowed F Divorced F	13 1	9	22 4			3	11	4 1	4 2		i	
36 37	Unknown F.  Accidents and injuries	1 142	89	1 231	66	11	ne oe	94	22	21	• 1 17	30	4
38 38	Single	61	34	95 35	37	10	26	13	4	. 4	2	2	1
39	Married $\left\{egin{matrix} M_{} \\ F_{} \end{array}\right\}$	16 33 9	19 17 3	50 12	29	1	2 1	14 3	3. 9 3	9	9	2 7 1	
40 41		3 12	5 6	8 18						1 2	6	7 10	
42	Unknown	7 1	4 1	11 2			1	4	2 1	i		1	3
43	All other causes	455	360	815	463	14	30	28	27	25	31	196	1
44	Single	144 119 50 43 32 60	149 131 15	293 250 65	252 211	4 10	9 11 3	6 2 1	3 3	1 4 9	3 1 13	15 8 36	
45 46	Married	43 32 60	131 15 19 13 13	62 45 91			6	19	16 1	4 2 5	4 2 7	13 40 79	
47	Divorced		2	6	-6		1				1		1
48	Unknown{F	4 3		3					, 1			3 2	

### CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

1 1000			•		В	RTHPLACE	S OF MOTE	iers (whi	TE).	,			•	٠.,
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated
270	63	47	19	3	1	, 8	5	1			5	2	69	
67 47 66 21 18 48	10 8 12 6 10 17.	10 2 19 5 6 5	5 1 3 2 3 3	1 1 , 1	1	5 1 2	2 1 1	1			2 2 1	1	17 9 20 2 10 9	
3			1 1										1	
193	55	37	11	2	1	8	1	2			1 1	6	32 5	
13 19 63 26 21 48	8 6 11 8 7 13	10 13 5 4 5	3 1	1	1	2 1 3	1	1 1				3	2 6 2 7 7	
1 1	1 1 56	26		1	2	5	1 5	2				4	· 3	
266 86 59 30 32 10 48	8 5 11 5 5 20	7 1 3 4 4 6 6	11 1 2 1 2 5	1 1 2	1	1 1 3	1 3 1	1 1				1 1 1	3 2 5 3 2 1	
1	. 1	1											1	
131 37	20 5	3	7			1		1			2	1	21 7	
37 36 20 17 7 13	5 1 2 6 1 4	3 1 9 1 2	1 3 1 1			1		1			2	1	6 3 1 1	
1	1	1			•							*	2 22	
147 • 22 14 49 22 13 24	29 3 1 8 7 7 7	16 2 1 7 3 1 2	9	1		3		2 i	1		1		6 2 5 1 2 4	
2 1	1	2	1										2	
4 5	1	2	i										1 6	
93	13	8	3			1	2	1			3	1	17	
45 12 22 5	6 2 4	2 1 4 1	1			1	1				1		5 2 3 1	
9	1		ī 1				1	1					6	
330 124 96 33 30 16. 30	8 6 4 1 2	5 7 5 7	13 1 2 3 1	-		. 3	1 1				1 1	1 1	5 6 3 1	
16. 30	10	3 7	6			3		1					5 9	
ττ	1	1											2	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL

==								AG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	12, 112	36	12, 148	3, 181	364	445	832	777	855	1,346	4, 303	45
2 .	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ M \\ M \end{matrix} \\ \text{Married} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array}$	2,649 2,177 2,470 1,972	12 7 6 3 5	2, 661 2, 184 2, 476 1, 975	1,722 1,458	183 149 3 28	179 107 23 121	197 104 154 335 13 10	93 56 245 311	65 60 288 317 36 63	86 86 489 333 103 194 14	130 157 1,271 525	6 7 3 4
4 5	$\begin{array}{cccc} \text{Widowed} & & \begin{cases} M & \cdot \\ F & \cdot \\ \end{array} \\ \text{Divorced} & & \begin{cases} M & \cdot \\ F & \cdot \\ \end{array} \\ \end{array}$	1,009 1,594 34 26	2	1,014 1,594 34 28		1	4 2		1 26 24	36 63 4 6	103 194 14	833 1,294 16 6	8 4
6	Unknown $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	106 75	1	107 75			$\frac{7}{2}$	8 8 8	11 3	9 7	19 19	43 28	10 8
7	Unknown cause	219 86	1	220	71	10 8	2	9 3	9	12	15	34	6
8	Single	56 28 16		56 · 28 16	52	î	1 1	3 3	4 3	1 4 1	7 3	1 9	····· i
10	Widowed $\mathbb{F}$	10 13		10 13						1	3	7 12	
11 12	$\begin{array}{cccc} \text{Divorced} & & & & M \\ F & & & F \\ \text{Unknown} & & & M \\ F & & & F \end{array}$	6 4		6 4					1	2	2	1	3 1
13	Alcoholism	15		15			1	1	4	2	4	2	1
14 15	Single	5 1 7		5 1 7			1	······i	1 3	2	2 1 1	1	
16	Widowed $\left\{egin{matrix}\mathbf{M} \dots \\ \mathbf{F} \dots \\ \end{matrix}\right\}$	i		1								1	1
17	Divorced $\left\{egin{array}{ll} M & \cdot \\ F & \cdot \\ M & \cdot \end{array}\right\}$												
18 19	Unknown	1,140	5	1,145	70	115	172	295	157	123	91	118	4
20	Single $$	248 236		248 236	25 45	48 58	56 54	63 40	25 14	16	7 9	7	1
21 22	Single \{F.\\ Married \{F.\\ Widowed \{F.\\ F.\\	209 300 54	2 1	211 301 54		1 8	54 12 43	47 125 3	25 14 43 54 9	38 39 10	33 17 15 10	87 15 17 32	
23	Divorced	73 2 2 8	1 1	73 2 3			$egin{array}{c} 2 \\ 1 \end{array}$	8	11	9	10	32 2	1
24	Unknown	. 8	1	9 8			22.	8 6	1	1		1	1
25	Cancer and tumor	614		614	8	4	3	19		107	164	252	
26 27	Single $\left\{egin{array}{ll} M & \cdot \\ F & \cdot \\ Married & \left\{egin{array}{ll} M & \cdot \\ F & \cdot \\ \end{array}\right.$	25 44 152 219		25 44 152 219	4	$\frac{1}{2}$	1 2	2 3 1 12	2 7 11 34	8 20 63	13 35 65	8 7 85 42	
28 29	Widowed	48 117 , 8		43 117 3				1		$\begin{array}{c} 1\\12\\1\end{array}$	$\begin{array}{c} 6\\32\\1\end{array}$	36 72 1	
30	$\begin{array}{ccc} & & & & \\ M & & & \\ M & & \\ F & & \end{array}$	2 4 5		2 4 5					3	2	1 1 3	1	
31	Suicide	75		75		1	6	. 9	13	19	12	14	1
32 33	Single	15 4 30		15 4 30		1	6	2 1 3	<u>2</u> 8	4 2 8	<del></del> 7	1	
34	Widowed F.	11 8 4		11 8 4				3	2	$\begin{smallmatrix}2\\1\end{smallmatrix}$	3 2	1 6 2	1
35	Divorced	3		3					1	2			
36 37	Unknown	1,782	6	1,788	1,080	56	59	69	58	57	69	334	6
38	Single	701 552 179	1 3	702	592 488	34 21	28 10	23	. 7	4 2	4 5	10 18	2
39	Married ${}^{\mathrm{M}}_{\mathrm{F}}$	179 122 78 131	1	555 179 123 78 131	400	1	10 2 13	19 18 1	17 26	27 17 1	26 13 5	88 35 68	1
40	Widowed	181 3 2	1	131 3 3			1 1		2	4 1	14 1	111	1
42	Unknown	11 3		11 3			4	1	2 2	1	1	$\frac{1}{2}$	2

## CAUSE AND CONJUGAL CONDITION.

CONDITION COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

				ı	вг	RTHPLACES	в ог мотн	ers (whi	re).					· · · · · · · · · · · · · · · · · · ·
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
8, 525	652	36	175	1,898	52	81	10	4	2		27	29	621	
1,670 1,445 1,857 1,446 760 1,204	137 95 142 113 65 92	11 7 6 4 6 2	34 20 34 34 26 21	* 677 530 246 268 41 99	17 11 11 4 2 7	12 10 18 12 10 18	3 4 1 2	2	1 1		16 6 1 1	11 7 6 4 1	61 41 145 84 98 148	
7,440 1,204 27 22 51 43	2 6		6	17 16		1					2		2 27 10	
59 39 16	3		1	19 15	1	2					1 1		3 1 1	
7 7 7 10	3		1	, 7 5	1	2							1, 2, 3	
1 5	5	1		1 3									4 1 3	
. 3	1 1 3	1		1									2	
													i	
797	95	2	11	, 177	5	5	1					5	42	
177 171 141 207 32 54 2 2 6 5	28 15 17 22 6 5	1	3 1 2 3 1	28 40 36 55 9 8	2 2 1	2	1					1 2	5 7 8 10 5 6	
	2		1	1									1	
452 17 31 111	2 7 13 10		12 1 2	5 3 19 22	1	5 2 1		1				1	30 1 4	
17 31 111 167 28 88 3 2 2	10 7 7		2 7 1 1	11	1	1							11 3 9	
57	1 1		1	6	1	2					1		1 1 6	
14 3 21 8 8	1		1	3 2	1	1					1		3	
						1							2	
1,155 419 383 134 93 62 101	14 17 10 7 1	3 1	9 4 2 2 3 2	231 178 23 14 3 6	5 2	3 4 1	1 3	1	1		5 1	3 2	I	
. 8 1 8			1	1 2 2										

## TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL MAINE—Continued.

=				1			·	AG	E.			,	.
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	1,825	2	1,827	398	21	29	73	85	141	253	822	5
2	Single $M$ . F. Married $F$	345 280 404 284	1	345 281 404 284	. 225 173	11 9	11 9 2 5	18 15 12 24	· 14 8 23 31	16 14 43 47	25 15 92 55 17 37 3	25 37 231 120 138 . 254	1 1 1
4 5	$\begin{array}{cccc} \text{Widowed} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{Divorced} & & \left\{ \begin{matrix} M \\ M \end{matrix} \right. \\ \end{array} \right.$	165 307 6	1	166 307 6			1	1	4 3	. 11	17 37 . 3	3	i
` 6	Unknown M (F	6 18 10		6 18 10			1	1 1	1	2 1 1	5 3	1 9 4	. 1
7	Diseases of the circulatory system	1,263	4	1,267	76	17	20	26	71	96	258	702	1
8 9	Single $\begin{cases} M & \dots \\ F & \dots \end{cases}$ Married $\begin{cases} M & \dots \\ F & \dots \end{cases}$	112 85 407	······2	112 85 409	44 32	6 9 1	6 1	7 3 4	8 5 19 35	3 32 41	13 7 119	20 20 233 83 141	
10	Widowed	283 164 226	2	233 166 226			9	11 1	2 1	5 4	53 17 36 3	141 185	
11 12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 2 15 13		6 2 15 13					1	1	1 6 3	8 9	1
13	Diseases of the respiratory system	1,598	6	1,604	580	36	38	66	97	. 81	168	534	4
14	Single	369 370 312	, 3 2 1	372 372 313	288 292	15 17	23 8 3	17 3 15	8 5 44	. 1 5 82	7 17 52	11 24 167	. 2
15 16		220 103 202		220 103 202		4	4	15 28 2 1	44 35 2 2	32 28 4 10	52 37 15 28	84 80 161	
17 18	Divorced $\begin{cases} M \\ F \end{cases}$	5 1 7		5 1 7 9					1	1	3 4 5	3 3	
19	Unknown $\left\{ egin{array}{ll} rac{M}{F} & \end{array}  ight.$ Diseases of the digestive system	9 585	3	9 588	131	19	22	44	46	54	5 76	195	1
20	Single $$	108 113	1	109 113	66 65	10	11 5	8 8 8 20	2 6	5 4	4	- 3 9	1
21 22	Married $\left\{egin{array}{ll} M \ldots & \left\{egin{array}{ll} M \ldots & \left\{egin{array}{ll} F \ldots & \left\{egin{array}{ll} F \ldots & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\end{array}\right\} & \left\{\en$	122 133 43	1 1	113 123 133 44		1	6	8 20	14 20	19 22 1	26 28 5 5	, 56 36 38 50	
23	$egin{array}{lll}  ext{Widowed} & & & & \left\{ egin{array}{lll} rac{M}{F} & . & . & . & . \\  ext{Divorced} & & & & \left\{ egin{array}{lll} rac{M}{F} & . & . & . \\  ext{F} & . & . & . & . \\ \end{array}  ight.$	57		44 57 2 2					2	2	5	2	
24	Unknown $\left\{egin{array}{cccc} \mathbf{M} & \dots & \mathbf{K} \\ \mathbf{F} & \dots & \mathbf{K} \end{array}\right.$	2 2 3 2		3 2		•••••			2	i	1	1	
25	Diseases of the urinary organs	703	1	704	30		13	42	57	71	127	. 349	4
26 27	$egin{array}{lll}  ext{Single} & & & egin{array}{lll}  ext{$M$} & & & & egin{array}{lll}  ext{$M$} & & & & egin{array}{lll}  ext{$M$} & & & & egin{array}{lll}  ext{$M$} & & & & egin{array}{lll}  ext{$M$} & & & & egin{array}{lll}  ext{$M$} & & & & & egin{array}{lll}  ext{$M$} & & & & & egin{array}{lll}  ext{$M$} & & & & & \ & & & & & & \ & & & & & & $	48 246 135		48 246	Î3	4	4	6 7 20	10 32	5 31 25	6 47 25 17 20	149	2
28	Widowed $\left\{egin{array}{ll} M & \dots & \dots \\ F & \dots \end{array}\right\}$	108 80		135 108 80 2				2	2 3	4 3	17 20 1	27 82 54 1	1
29 30	$\begin{array}{cccc} \text{Divorced} & & & & \\ & & & \\ \text{F} & & \\ \text{Unknown} & & & \\ \text{F} & & \\ \end{array}$	2 9 2		. 9					1	1	1	7 1	1
31	Diseases of the female organs of generation.	81		31		1	4	7	3	6	6	4	
32 33 34	Single F. Married F. Widowed F.	$\begin{smallmatrix} 6\\19\\6\end{smallmatrix}$		6 19 6		1	$\frac{2}{2}$	2 5	$\frac{1}{2}$	5 1	. 2 4	1 3	
35 36 37	DivorcedF UnknownF Accidents and injuries	482		485	107	38	32	70	62	33	37	102	
38	Single $\{M, \dots, M\}$	186 52	3	189	79 28	31	25 25		14	2	3 3	4 3	
39	Married	104 50		52 104 50	28		1 1 4	31 4 17 11	30 10	16 5 2 2	16 8 2 3	24 12 23 35	
40 41	)F	34 41 2		34 41 2 1				3	1	2 2 1	3 1	35 35	
42	$\begin{array}{cccc} \text{Divorced.} & & & & \\ \hline{\text{F}} & & & \\ \text{Unknown} & & & \\ \hline{\text{F}} & & & \\ \end{array}$	1 9 3		1 9 3				1 3	2	1	i	1	2 2
43	All other causes	1,780	5	1,785	578	35	44	102	58	53	66,	. 841	8
44 45	Single \\ \{\bar{F}\} \\ Married \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	378 - 330 270	2	380 331 270	311 266	12 12 1 9	10 7 1 26	· 16 12 17	4 4 19	3 4 16 22 1	1 28	18 25 188	2
46	Widowed $\left\{ egin{matrix} F & \dots & \dots \\ M & \dots & \dots \\ F & \dots & \dots \end{array} \right.$	229 199 336	1	230 200 336	1	9 1	26	55	19 28 1 1	1 1 4	28 22 1 7	65 197 322	· · · · · · · · · · · · · · · · · · ·
47 48	$egin{array}{lll}  ext{Divorced} & & & & \left\{ egin{array}{lll} rac{M}{F} & & & & \\  ext{Unknown} & & & \left\{ egin{array}{lll} rac{M}{F} & & & \\  ext{F} & & & \end{array}  ight.$	3 6 13		3 6 13				1		1 2	1	2 4 11	
70	\т. (F	16		16				1	1		2	9	3

### CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

MAINE—Continued.

				· · ·	1	BIRTHPLAC	ES OF MOT	THERS (WI	HITE).					, -
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Sean- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
1,331	98	5	29	220	4	14		1	1		3	2	117	
221 197 321 219 128 223	22 15 22 14	2 1 1	5 1 8 2 4	78 · 54 · 25 · 28 · 5 · 24	1 1 1	3 2 2			1		1	1	15 11 21 18 18 26	
223 4 4 8	6 19	1	6	24	į	6		1			1		2 2 3	
6 942	76	5	25	3 111	4	11	1				1	1	86	
	8	1	1 1 9	14 13 32 26	3	3	1				1		3 2 32 32	
84 65 309 170 119 174	4 18 16 13 15	2 2	6 5 3	26 6 15	1	3 3 2						1	8 16 17 1	
1,106	1 1 79	7	23	294	6	13	2				5	3	. 5 2 60	
222 226 236 173 82 150	17 12 17 12 7 14	3	6 3 3 3 6 2	110 117 31 23 1	2 4	2 2 3 3 3	1				3 2	1 2	2 4 19 4 6 21	
130 4 1 6 6	14		2	1									1 1 2	
416	33		5	88	7	3	1	1			1	6 2	24	
72 80 89 95 34 39 1 2	7 3 · 8 9 3 3		1 3	. 24 15	2 3 1	1 1 1		1				1 1	1 5 3 4 10 1	
1 2 2 2 548	36	1	14	57	1	3					2		41	
49 41 195 107	5 1 14 6		2 1 4	3 20 14	1						. 1		4 2 13 7	
49 41 195 107 87 59 2 2 2	6 5 5	1	. 4 2			. 2					1		5	
1 25	1			. 5									. 1	
5 14 6	i			1 4										
'299	43	1	6	86	5	3					3	3	33	
104 36 71 31 25 26 2	16 4 8 3	i	2 1 1 2	6 14	2 2 1	1 1					3	1 2	10 1 7 2	
				4									3 5	
3 1 1,253		10	23	1 1 2 278		9	1				3	3	110	
229 218 211 155 148 271 2 6	14 15 9 13 11 15	1 4 3 1 1	8 1 4	112 76 21 42 10 8	3 2 5	1 2	1				. 2	21		
6 5 8	1 2			4 4		-							3 2	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL MASSACHUSETTS.

=								AC	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	49,061	695	49, 756	17,214	1,100	1,779	4, 129	3, 860	4,158	5,051	12,346	119
2 3 4 5	Single	13, 198 10, 915 8, 451 6, 810 2, 990 6, 132 57 73 289 146	280 174 117 94 14 57	13, 428 11, 089 8, 568 6, 904 3, 004 6, 189 57 73 295 149		528 519 5 45	801 528 109 306 3 6	1,149 585 883 1,323 49 74 4 8 8	589 336 1, 226 1, 332 102 171 10 15 60	884 304 1,521 1,235 281 441 13 11 49	243 279 1,766 1,225 470 986 15 13 32 22	382 655 3,044 1,483 2,146 4,501 15 25 87	41 31 13 5 3 8
7	Unknown cause	346	4	350	140	1 4	8 5	17 26	19 43	19 34	22 32	58 52	5 '14
8 9 10 11 12	Single	111 82 52 45 20 20 2 3 2	1 1 1	111 82 53 46 20 21 2 3		1 3		8 3 5 8 1	8 4 13 12 4	2 3 9 11 8 4 1	1 2 14 5 7 2	5 2 12 9 6 18 1	5 2 2
13	Alcoholism	191		191	1		3	45	65	37	24	2 15	5 1
14 15 16 17 18	Single         {M.           F.         M.           Married         F.           Widowed         F.           Divorced         M.           F.         Unknown	63 6 58 29 13 7 3		63 6 58 29 13 7 3 1				24 3 11 5 1	18 2 21 14 3 2	12 1 11 5 3 2 2	6 5 5 1	3 8 2 1	1
19	Consumption	5, 067	157	5, 224	354	402	1 734	1,562	950	1 574	342	303	
20 21 22 23	Single         M.           F.         M.           Married         F.           Widowed         F.           Divorced         F.	1, 354 1, 035 1, 118 1, 051 177 276 3 8	54 32 30 32 7	1,408 1,067 1,148 1,083 177 283	161 193		324 238 39 113 2	473 248 321 441 28 38	170 91 314 287 32 49	71 42 233 129 40 48 1	25 17 143 69 28 55	13 · 18 96 34 46 90	1
24	Unknown $\left\{egin{matrix} H & \\ F & \\ \end{smallmatrix}\right\}$	31 14	2	33 14			10 5	4 5 4	2 5	. 8	2 1	2 2 2	. 1
25	Cancer and tumor	2,021	10	2,031	18	7	8	61	236	446	506	746	3
26 27 28 29 30	Single         M.           F.         M.           Married         F.           Widowed         F.           Divorced         M.           F.         Unknown	84 167 419 707 152 454 2 8 15	2 2 4	84 169 421 711 152 456 2 8 15	9 9	1	6 2	8 8 9 34 1 1	14 28 44 138 2 13	11 38 95 208 21 66	11 34 113 192 34 113 1	20 48 160 142 94 263 1 6	1
31	Suicide	262		262	1	5	19	56	59	46	39	36	1
32 33 34 35	Single	63 18 109 24 23 13		63 18 109 24 23 13	1	3 1	11 6	24 4 18 9	11 5 30 6 2	6 1 26 2 6 2	5 1 20 3 8 2	15 2 7 8 1	
36	Unknown	1 8 2		1 8 2			1		1 3 1	3 .		1	1
37	General diseases—A	8, 622	93	8,715	5, 893	154	190	368	285	271	351	1, 199	4
38 39 40 41 42	Single	3, 395 3, 122 656 570 213 629 4 6	42 32 12 5	3, 487 3, 154 668 575 213 631 4 6	3, 083 2, 809 1	65 77 10 1	88 55 20 27	93 60 79 119 4 5	35 27 99 101 8 10 2	21 28 91 95 8 26	11 30 114 88 22 78 2 1	39 67 264 134 171 511	1
72	The first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the f	8		8		1		ĭ	î .		ž	3	

## CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. MASSACHUSETTS.

				,	E	IRTHPLAC	ES OF MOT	HERS (WH	HTE).						T
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
18,114	12,924	911	2,254	7,038	697	808	759	84	. 14	17	785	1,364	3, 292		-
4,598 4,118 3,332 2,270 1,135 2,509 32 43 52 25	3, 141 2, 490 2, 251 2, 105 938 1, 886 3 4 63	203 172 231 133 63 107 1	514 454 476 374 158 259 4 3 8	2,705 2,127 761 882 170 350 4 2 22 15	250 202 97 96 22 26	164 124 165 151 58 131 2 3 6	351 234 95 58 6 13	21 7 20 11 6 17	6 4 2 2 2	7 6 1 3	344 250 80 77 7 21	557 461 163 115 19 36	337 266 777 533 408 777 11 15		
25 148	43 86	5	4 11	31	6	5	7				5	3 11	.50 31		.   '
51 43 20 11 9 10 2	25 9 20 20 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 3 1	7 11 6 4	2 2 1 1	1 2 1	1				4 1	6 8	9 7 1 2 3 2		}
2	1 1			1									6		}
12 6 2 2	39 4 30 17	2	13 2 5 4 2	6 6 2	1	1 1 1 2 1	1						21 3 1 6 2		·
1 1	7 5 1 3			1 1	1								1 4 3		-
1,246	2,068	112	195	752	109	104	41	6	2	2	50	140	240		-  - ,
307 278 279 253 36 77 1	614 419 410 400 90 121	26 18 40 18 8 2	45 33 55 40 6 14 1	206 178 141 179 18 22 1	26 19 30 30 3 1	27 18 30 17 3 8	13 3 18 5 1 1	1 4	2	1 1	16 9 13 9 1	33 35 33 31 1 3	24 66 64 10 26		-
7 3 822	519	55	93	210	22	36	13	5	1		25	2 2 22	1 6 3 198		
37 79 157 287 52 192 1 6	27 61 95 169 47 112	17 20 6 12	4 5 18 38 6 21	8 5 56 87 17 34	2 4 7 4 3 2	1 3 4 13 4 11	5 7	1 -1 3	1		1 11 10 1 2	1 9 11	4 9 39 60 15 63		
98	38	13	18	1 2 28	9	5	3	3			4	11	1 5 1 37		-   }
22 7 44 11 9 5	12 5 10 2 6 2	2 1 7 1 1	3 1 7 2 4 1	11 2, 5, 3	2 2 5	1 3 1	1	2	,		1 2 1	1 9 1	15 3 2 3		
	1			<u>1</u>									7 2		
3, 056	1,801	154	391	1,792	158	125	200	13	2	5	212	371	342		-
1,143 1,088 257 190 92 277 3	640 595 158 179 59 163	51 62 19 8 4 10	129 142 38 34 12 34	861 729 75 75 8 36	69 65 9 12	45 37 12 12 2 2 17	107 82 2 6	4 3 1 5	2	3 2	105 96 4 6	175 163 18 7 2 6	63 56 64 41 33 - 75		
4 2	5 2		2	5 3	i								2 4 3		

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL MASSACHUSETTS—Continued.

=								A	E.		•		
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	6,091	65	6, 156	1,910	67	78	243	331	512	807	2, 203	5
2	Single $$	1,394 1,153 1,206 775	20 20	1,414 1,173	1,083 827	40 26	31 31	65 45 63 60	60 .35 .99 100	36 46	41 44	57 119	1
3	Married ${\mathbf{F}}$	1,206 775	8 4	1,214			2 11	63 60	99 100	210 135	295 199 61 155	544 278	1 1
4	Widowed $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	478 1,023	10	479 1,033		·····i		3 4	8 18	36 46 210 135 19 57	61 155	387 797	1 1
5	Divorced $F$ .	5 10	2	5 10 27			2		§		5 2	2 2	
6	Unknown $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \end{array}\right.$	25 22	2	27			i	3	5	5 1	5 5	10 12	
7	Diseases of the circulatory system	4,717	67	4,784	382	73	112	269	400	,571	908	2,060	9
8	Single $\{F,\}$	561 534	15 5	576 589	199 183	24 47	40 48 5	69 50	61 32 115	43 37 197 180 63 63	63 42 329 189 91 177	· 76	1 1 6
9	Married $\left\{egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \\ $	1,282 852	14 14 5	1,296 866		1	18	96 2	115 152 7	197 180	329 189	599 230	6
10	Widowed	502 919 15	14	507 933 15			1	6	24	63	91 177 6	371 662	
11	Divorced	9		9 32				1	1 2 4	3 7	2 8	5 2 11	1
12	Unknown $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right.$	32 11		11				1	2	2	1	5	
13	Diseases of the respiratory system	7,484	112	7,596	3,036	82	152	423	515	646	851	1,870	21
14	Single $\left\{egin{array}{cccc} \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{array}\right\}$	2,042 $1,744$	35 38 18	2,077 1,782	1,634 1,402	53 26	71 41	106 52	64 45	50 39	35 57 275	57 111	7 9
<b>1</b> 5	Married $\left\{ egin{matrix} m{M} & \\ m{F} & \\ m{M} & \\ m{F} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & \\ m{M} & $	1,226 912 459	9	1,244 921 463		2	17 19	119 133 5	187 157	246 184 39 72	193 87	397 232	$\begin{array}{c c} 2\\1 \end{array}$
16	Widowed	1,027 5	4 7	1,034 5			2	3	23 23 23 2	72	195	309 738	i
17	Divorced	12 37	ii	12 38			2	1 2	$\frac{\tilde{2}}{7}$	3	1 1 4	5 13	1
18	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	20		20				1	5	3	3	8	
19	Diseases of the digestive system	2,276	29	2,305	551	82	124	252	241	260	292	496	7
20	Single $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$	530 419 445	10 5 7	540 424 452	304 247	46 34	57 39 7	53 87 48	34 20 74	20 14	7 12 96	18 18 139	1 8
21	Married	459 126	7	466 126		2	21	101	98 2 12	. 96 . 18 22	79	74 78	••••••
22	Widowed $\left\{ egin{array}{ll} M & \\ F & \\ M & \\ \end{array} \right\}$	275 4		275				8 1	12 2	22	28 67	163	3
23 24	Divorced F. Unknown M.	1 9		1 9				2	8 1	1 1		1 3	
25	Diseases of the urinary organs	8	30	8 2,401	117	47	88	207	1 223	1 335	2 458	921	5
	· · ·	2, 371 264	3	2,401	ļ			84				29	1
26	Single	220 824	3 10	223 834	64 53	24 21	37 27 5	26 47	31, 18 67 88 6	28 26 138 86 9 41	19 20 196 107	30 379	2 2
27 28	Married M. M. Widowed M. F.	478 268 281	8 2	486 270			19	90 2 2·	88 6	86 9	107 48 65	94 205	
29	Divorced	281 5 6	4	285 5				2.	1	1	1	170 1	
30	Unknown	13		6 13				2 3	$\frac{1}{2}$	2 2 2	1 1	2 6	
31	Diseases of the female organs of gen-	12 133	6	12 139	2	7	10	37	33	28	10	. 5 12	
	eration.		3	27	2	4	2	6		6			
32 33 34 35 36	Single F.  Married F.  Widowed F.  Divorced F.  Unknown F.	24 91 15	3	94 15	<u>-</u> -	ŝ	8	30	5 23 4	18 4	1 7 1	5 6	
35 36	DivorcedF UnknownF	2 1		2 · 1				1	1		i		
37	Accidents and injuries	1,813	24	1,887	452	97	118	281	241	201	161	266	20
38	Single ${ m M.} \cdot { m F}$ .	697 216	10	707 219	298 154	78 14	90 4	132 12	56 7	22 5	15 5	9 14	7 4
39	Married $\{M,\}$	453 147	. 3	460 148		1 4	12 7	132 12 82 34 3	115 33	107 27	78 17	64 25	1
40	Widowed	97 134	3	97 137			1	3 2	115 33 4 3	107 27 22 9	5 78 17 21 21 1	$\begin{array}{c} 46 \\ 102 \end{array}$	
41	Divorced $\left\{ egin{array}{c} M \\ F \end{array} \right.$	4 3		4 3			i		1	1 8		2 '	
42	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right.$	58 4		58 4			3	14 2	20 1	8	3	3 1	7
43	All other causes	7,667	98	7, 765	4, 357	73	138	299	238	197	270	2,167	26
44	Single $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \\ \mathbf{F} \dots \end{array}\right\}$	2,640 2,175	41 31	2, 681 2, 206	2,447 1,910	19 44	41 35	60 31	27 17 48 133	. 12 18	6 14	54 128 367	15 9
45	Married $\left\{egin{array}{ll} M \ldots & \left\{egin{array}{ll} M \ldots & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right\} & \left\{B_{i} \right$	603 670	8	611 676		9	1 61	. 163	133	18 70 59 7	14 87 72 30	179	
46	Widowed $\left\{egin{array}{ll} M \\ F \\ M \end{array}\right.$	462 1,059	7	1,066 4				3 1	6	25 1	54	426 976 1	2
47	Ervoiced	4 3 82		3				<u>1</u>	5		2 3 2	1 19	
48	Unknown	19	3	32 22				3		1	ž	16	

## CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. MASSACHUSETTS—Continued.

÷				· · · · ·		BIRTHPLAC	CES OF MOT	rhers (Wi	HITE).						Ī
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
2, 596	1,421	107	323	. 718	81	109	59	12		1,	59	132	473		-
552 480 590 307 198 451 2	278 262 228 213 120 306	24 15 27 13 12 16	68 49 77 49 29 49	276 201 86 82 27 42	33 28 9 4 4 3	15 11 29 20 10 20	27 15 18 3	3 1 4 2 1		1	24 23 5 4 1 2	59 85 19 10 2 5	35 33 - 118 70 73 127		·   } · ! } · ! }
1,962	8 6 1,270	94	1 1 242	1 3 406	48	1 1 2 86	35	7		1	46	1 1 71	2 3 5 7 449		: } : }
226 228 600 290 204 390 10 5	166 156 284 249 122 282	11 9 30 13 10 21	12 16 . 80 58 32 43	68 72 85 103 27 49	12 9 · 7 11 5 4	9 6 20 20 12 16	8 6 10 9 1 1	2 2 1 1		1	7 12 10 7	15 9 17 15 6 7	25 - 16 135 72 82 98 3		- 1
5 5 4 2,503	6 4 2,156	135	331	1 1 1,080	101	114	215	14	6	1	2	242	1 15 2 439		- } - }
666 574 425 286 149 382 3 10 7	445 409 413 319 190 357	33 24 31 20 9 18	78 78 67 49 25 32	430 362 97 107 20 61	42 32 12 9 1 5	14 17 23 25 9 24	108 74 20 7 2 2	3 3 5 3	1	1	79 - 49 9 4 2	110 95 19 7 2 6	30 25 105 75 50 137		- - - - - - - - - - -
10 7 1 853	13 9 661	49	1 113	1 2 302	27	1 1 32	23	2			1 29	3 48	1 9 7 137		
199 177 183 148 42 97	129 109 125 138 47 108	8 9 13 7 4 8	22 18 28 26 7 10	105 66 44 61 6 19	11 3 2 7 2 1		11 4 2 6	1			11 3 8 5	21 14 4 8	10 12 26 43 15 26		- 1
1 2 1 999	2 3 637	47	123	210	1 23	1 36	14	4		2	16	21	3 2 239		-   -
111 102 381 172 110 114 2	77 62 194 140 76 84	7 19 12 2 7	11 11 40 26 16 16 1	35 27 55 57 15 18	3 3 5 8 1 3	2 1 14 8 7 3	3 1 5 2 1 2	2 1 1	-	1	2 2 2 10 1	.3 .7 .4 .1	10 7 100 88 37 33 2 2		
2 2 3 45	1 3 32	5	1 6	2 1 20	1	3	1			1	1	1 5	5 4 11		-  {  -  -  -  -  -  -  -  -  -  -  -  -  -
10 30 4 1	8 18 6	1 4	5 1	3 15 1 1	1	2 1	1			1	3	1 3 1	9 1		
525	535	27	82	261	21	32	46	5		2	51	63	1 163		
208 81 111 51 25 42 2 1	197 39 139 53 46 54	5 3 · 11 5 1 2	27 10 27 6 6 4 1	123 43 66 11 11 5	8 1 8 3	14 5 7 1	21 7 16 2	3		2	29 9 10 2 1	28 7 22 4 1	32 11 34 9 6 23 1 1		
3, 237	1,594	106	1 313	1,217	89	1 115	101	13	3	2	138	227	512		- } -
1,064 971 279 232 207 468	492 352 145 188 123 281	35 29 14 12 6 10	111 89 31 34 12 34	569 428 39 96 21 59	40 33 1 7 3 5	32 20 13 19 6 24	47 40 3 8 1 2	6 1 6	2 1	1	66 51 4 13	105 95 6 14 2 5	71 65 68 45 81 162		}
2 1 8 5	7 6		1	3 1		1					1		1 11 7		

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL MICHIGAN.

=				<u> </u>				, YO	· · · · ·	•		*	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	<u> </u>			-	<u> </u>				Cr and	77-
	·			All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	33, 205	367	33, 572	10, 995	1,083	1,347	2,627	2,507	2,575	3, 320	9, 023	95
2	Single $\qquad \qquad \begin{cases} M & \cdots \\ F & \cdots \end{cases}$	8,602 6,372	100 83	8,702 6,455	6, 059 4, 936	539 462 3 77	525 319	594 295	318 122	202 94	165 67	277 150 2,889	23 10
3	Married	6,803 5,564 2,019	83 58 55 20 34	6,861 5,619 2,039		77	80 382 1	525 1,084 14	1,022 45 59	1,057 857 94	1,440 934 203 382 31	2,889 1,261 1,676	14 2 6
4 5	$egin{array}{lll}  ext{Widowed} & & & iggl\{ egin{array}{lll} M & & & & \\ F & & & & \\ Divorced & & & iggl\{ egin{array}{lll} M & & & \\ F & & & \\ \end{array} \end{array}$	3,156 130	3	3, 190 133			3 2	41 9	59 19	159 23	382 31	2,541 49	5
6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	76 339 144	1 10 3	77 349 147		1 1	2 19 14	11 29 25	19 13 44 12	159 23 19 56 14	16 62 20	15 110 55	28
7	Unknown cause	614	. 18	632	396	11	12	29	28	25	2ÿ 37	. 90	6
8	Single $$	239	7 5	246 205	211 185	5 5	4 3	9	5 1	3 1	5 1	4 2	
9	Married $\left\{ egin{matrix} M & \dots \\ F & \dots \end{array} \right\}$	289 200 59 54	2	61 54	100	1	1.3	4 9	5 11	97	15 11	27	1
10	Widowed	14 33 ·	1 3	15 36				1	2	1 2	$\frac{1}{2}$	13 29 1	
11	Divorced. $\begin{cases} M \dots \\ F \dots \\ M \dots \end{cases}$	1 1 12		1 1 12			••••••		4	2	1	2	
12	011kH0₩1{F	1		1			1						
13	Alcoholism	83	2	85				14	34	20	9	5	3
14	Single $\left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ egin{array}{ll} F & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B & \dots & \left\{ B &$	34 25	1	35 25				$\frac{12}{2}$	· 15	3	3	2 1	::
15	Married	3 6	1	3 6					$\begin{array}{c}9\\1\\2\end{array}$	2 3		1	
16 17	$\begin{array}{cccc} \text{Widowed} & & & & \\ \hline \text{F} & & \\ \hline \text{Divorced} & & & \\ \hline \text{F} & & \\ \hline \end{array}$	1 5	1	2 5					3	2 1		i	
18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9		9					. 4		2		8
19	Consumption	2,377	61	2,438	125	233	375	674	401.	245	185	195	5
20	Single $\left\{egin{array}{ll} M \dots \\ F \dots \end{array}\right.$	466	15	481	46	77	121	146	55	. 19	7	10	
21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	452 464 769	12 7 14	464 471 783	79	139 1 15	119 18 108	. 90 105 298	20 112 173	6 · 105 84.	6 71 59	5 59 46	
22	Widowed	61 99	. 3	64 101				4 13	9 13	84. 13 9	10 22 2.	46 27 44	1
23	Divorced $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$	6 10	1	7 10			į	1 3	3 2	····· <u>1</u>	2 (	1	1
24	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{smallmatrix}\right\}$	81 19	5 2	36 21		1	5 8	7 7	8 6	7 1	5 1	$\stackrel{2}{1}$	1
25	Cancer and tumor	1,518	12	1,530	24	11	11	60	167	321	373	562	1
26	Single $\left\{egin{array}{c} \mathbf{M} \cdot \mathbf{I} \\ \mathbf{F} \cdot \mathbf{I} \end{array}\right\}$	78 69 445	3 1 2	76 70 447	19 5	, 3 , 7	3 7	3 5	. 10 6 39	14 17 97	14 8 119	10 15 178	
27	Married M. M. M. M. M. M. M. M. M. M. M. M. M.	548 93	3 1	551 94		1	1	14 85	102	151	156	105 73	
28 29	Widowed	244 4	2	246 4				2	,5 ,5	29	11 51 4	159	
30	Unknown	8 21 13		8 21 13			•••••		1	3	5	$\frac{2}{13}$	
31	Suicide	209	2	211	1	14	16	20	39	40	37	42	2
32	Single	33		33		6	7	6	9	3		ī	1
33	$\begin{array}{c} \text{Married} &  \\ \text{M} &  \\ \text{F} &  \end{array}$	19 83 27	1 1	20 84 27	1	8	5 1 1	2 5 5 1	12 11	22	21 3 8	23 1	1
34	Widowed ${f M}_{\mathbf{F}}$	29 4		29				1	1	6 5	8 2	14 1	
35	Divorced $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	2		2 1					1	1			:
36	Unknown $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	10		10			1		3	2	3	1	
37	General diseases—A	5,831	53	5,884	3,717	203	218	332	232	184	223	768	- 7
38	Single $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \end{array}\right\}$	2, 290 1, 947	18 24 3	2,308 1,971	1,967 1,750	90 99	96 49 14	78 34 83	25 11 85 97	- 10 7	12   3	28 17 224	$\frac{2}{1}$
39	Married	589 526 153 281	1 1 4	592 527 157		14	55 55	83 122	97 4	93 51 5	91 66 14 31	122 134	
40	Divorced M.	8	ŝ	284 8				7 1	4 4	12 2	31	229 5	1
42	Unknown	4 23 10		23 10			3 1	5 2	$\begin{bmatrix} 2\\3\\1 \end{bmatrix}$	1 3	4 2	1 5 3	1
	(£	10		10			1		1				1

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

MICHIGAN.

					ві	RTHPLACES	OF MOTH	ERS (WHI	Œ).			•		
United States.	Ireland.	Ger- many,	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
15,369	2,001	4, 532	1,658	3,241	883	574	125	146	13	64	569	1,695	2,335	
4,190 3,317 2,943 2,493 737 1,429 72 51 79 68	295 186 565 412 184 329 2 3 14	1,078 759 1,015 872 297 485 13 4 41	232 134 515 330 183 231	1,029 778 514 571 137 168	319 214 143 126 28 33 2	64 43 193 111 58 85 3	64 27 19 10 1	26 17 40 24 17 19	6 3 2	19 13 8 12 5 4	236 170 76 48 14 12 3	552 382 309 254 88 97 2	70	
51 79 58	3 14 11	41 18	2 19 6	6 27 7	13 5	11 6	$\frac{1}{2}$	2 1		2	8 2	9 2	113 25	
279	18	68	· 15	78	22	9	4		1	1	33	38	48	
132 85 19 26 5	3 3 4 2 1 5	21 23 8 10	2 3 5 2	31 28 7 7 2 3	4 12 3 2 1	2 1 2 2	3 1		1	1	15 15 3	12 17 7	13 11 4 2 3 5	
i						ī								
1 1		1											10	
17	16	16	4	5	4	2					2	5	-	
, 9 4	7 6	7	2	. 2 2 1	2	1 1					1	1 2	-	
1 1 2	2	1 1	1				••••••				. 1	1	1	
	1											1	7	
998	194	339	103	803	77	50	8	9	1	4	27	110	154	
177 199 189 342 24 47 4 7	54 35 43 50 5	62 59 60 122 8 17	12 11 35 36 2 3	68 73 49 96 5 7	15 15 14 24 3 2	13 8 10 11 2 1	1 2 3 1	1 4 2 1	1	1 2 1	11 4 6 5	25 21 20 36 3 5	25 19 32 45 9	
	}	5 5	$\begin{array}{c c} 1 \\ 2 \\ 1 \end{array}$	2 8	3 1	3 2 38	1 3	10		2	13	72	1 10 2 90	-
661 27 37	101 6 3	288 16 9	99 3 1	7 9	4 2 6	1 4 11		10			1	4	4 4	
27 37 184 260 25 112 2 8 4	6 3 27 32 5 25	100 93 19 42	1 39 32 8 14	7 9 25 45 10 15	10 11	11 8 5 9	2	5 2 1 2		1 1	6 3 1 1	23 31 6 6	12	
8 4 2	1 2	5 4	1 1	2 2	1						1	1	5 1	
85	10	39	10		8	5		. 3		3	2	11	-	
14 6 35 14 9 3	1 7	4 1 19 4 8	1 3 1 4	5	3 1 3	4 1		1		1 1		4 3 2 2	. 1	
1			. 1		1			1					3	
2 1	**********	. 3	004	Eno		58	23	21	5	10	122	361		
2,944 1,175 1,039 282 246 129 3 2 2 8 4	-	7777 321, 243 86 67 25 32	62 38 51 32 10 26	592 252 214 38 61 8 16	87 70 4 14	5 7 13 13 3	18· 5	10 5 2 2	2	3 4	. 60	154 132 27 28 	110 103 30 22 18 34	
3 2 8 4	1 1	.	i	2	1		7	i		i	. 1	2	3 1 6 2	

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL MICHIGAN—Continued.

_								AG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	4,272	36	4,308	1,248	67	52	175	255	352	546	1,600	13
2 3 4	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} \textbf{M} & & \textbf{F} & \\ \textbf{F} & & \\ \textbf{M} & & \textbf{F} & \\ \end{matrix} \right. \\ \text{Married} & & \left\{ \begin{matrix} \textbf{M} & & \\ \textbf{F} & & \\ \end{matrix} \right. \\ \text{Widowed} & & \left\{ \begin{matrix} \textbf{M} & & \\ \textbf{M} & & \\ \textbf{F} & & \\ \end{matrix} \right. \end{array}$	956 668 997 681 337 533	11 5 4 8 2	967 673 1,001 689 339 538	716 532		16 18 4 12	39 28 34 64 1	43 12 97 86 3 4	34 14 134 125 7	25 15 213 164 35 74 6	49 28 518 235 292 438	3 2 1 2 1
5 6 7	$\begin{array}{cccc} \text{Divorced} & & \left\{\begin{matrix} M & \cdots & \\ F & \cdots & \\ F & \cdots & \\ F & \cdots & \\ F & \cdots & \\ \end{array}\right.$ Unknown $ \left\{\begin{matrix} K & \cdots & \\ F & \cdots & \\ F & \cdots & \\ \end{array}\right.$ Diseases of the circulatory system	25 19 37 19 3,091	1 33	25 19 38 19 3,124		47	1	2 2 3 128	1 5 4 203	6 6 4 3 304	6 3 6 5	9 5 20 6	2 1 7
8	Single	349	6	355	159	18	18	25	26	27	33	48	1
9 10 11	F   Married   F	232 1,029 581 360 470 21	3 5 7 4 7	235 1,034 588 364 477 21		28	12 3 12	14 31 45 2 2 2	15 68 79. 6 7	7 114 106 16 28 4	7 245 151 34 58 5	18 571 195 305 385 9	2 1 1
12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 33 13	1	3 34 13		1	1 1	2	1	1 4 2	, 2 10 1	15 7	2
13	Diseases of the respiratory system	4, 123	57	4, 180	1,875	98	128	217	261	274	364	958	5
14 15 16	$\begin{array}{ccc} \text{Single} & \left\{ \begin{matrix} M \dots \\ F \end{matrix} \right. \\ \text{Married} & \left\{ \begin{matrix} M \dots \\ F \end{matrix} \right. \\ \end{array} \\ \text{Widowed} & \left\{ \begin{matrix} M \dots \\ F \end{matrix} \right. \\ \end{array}$	1, 299 948 697 515 189 394	15 14 13 7 2 4	1,314 962 710 522 191 398	1,040 835	60 35 3	64 29 5 28	51 17 59 80 1	27 10 108 94 6 7	27 13 111 82 7	16 5 157 91 21 56	27 17 270 144 156 316	2
17	Divorced	20 6 41	1 1	20 7 42			2	1 4	3 2 4	. 4	8 2 6	5 2 13	1
18 19	Unknown $\left\{egin{array}{l} M \\ F \end{array}\right.$ Diseases of the digestive system	14 2,415	17	14 2,432	661	107	95	236	210	237	2 311	8 572	1 3
20	Single $$ ${}_{\mathbf{F}}^{\mathbf{M}}$	566 416	6 3	572 419	381 280	54 45	37	44	17 19	12	14	12	1
21	Married $\left\{egin{matrix} M \dots \\ F \dots \end{smallmatrix}\right\}$	597 494	3 3	600 497		7	22 5 26	26 53 101	7/	104 87	11 149 83	214 102	
22 23	Widowed	108 198 6	1	109 199 6			2	1 4	91 2 5	7 13	83 19 26 1	80 149 4	
24	Unknown	5 13 12		5 13 12			3	2 2 3	1	1 1 1	1 4 3	1 3 2	2
25	Diseases of the urinary organs	1,557	16	1,573	123	26	32	93	137	201	. 298	660	8
26	Single $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	176 117	1 3	177 120	69 54	9 11	· 7	16 20	17 6	15 6	15 6	28 10	1
27 28		611 305 190	8	619 308 190		6	5 13	15 39	40 64 3	94 63 6	163 62 24	.301 61 157	1
29	Divorced $F$ .	114 14 2	1	114 15 2			1	1	$\frac{1}{2}$	. 10	18 3 2	84 7	
30	Unknown $\left\{egin{array}{c} ar{M} & \\ F & \end{array}\right.$	$\frac{21}{7}$		2 <u>1</u>				1 1	$\frac{2}{2}$	4 1	$\begin{bmatrix} \tilde{4} \\ 1 \end{bmatrix}$	10 2	
31	Diseases of the female organs of generation.	164		164	1	5	21	39	44	28	12	14	
32 33 34 35 36	Single Married Widowed Divorced Unknown	26 111 23 3 1		26 111 23 3 1	1	5	5 15 1	9 28 1 1	3 39 2	1 20 6 1	1 4 6 1	1 5 8	
37	Accidents and injuries	1,850	18	1,868	444	154	171	298	257	151	139	221	33
38	Single $\left\{egin{array}{ll} M & \dots & \dots \\ F & \dots \\ M & \dots \\ M & \dots \\ \end{array}\right.$	778 203 522	8 1 3	786 204 525	289 155	137 15 1	123 12 22 8	129 7 102	54 5 155	22 3 80	13 2 86	9 2 73	10 3 6
39 40		522 120 79 76	1 3 2 1 1	122 80 77		î 	8	42 3	23 5 2	15 11 7	86 15 13 3	18 47 65	••••••
41	Divorced $\left\{egin{array}{c} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{array}\right\}$	11 5 54	i 1	12 5 55			1	3	4	3 1 9	1	1	
42	Unknown	2		2			4	8 1	9		6	6	- 13
43 44	All other causes	5,101 1,343	9	1, 352	2,087 1,162	38	168	317	239 15	193	240	1,783	9
45	Single SM  Married SM  Married SM	1, 343 1, 075 685 830	11 7 7	1,352 1,086 692 837	925	41	29 32 2 100	36 37 18 216	15 12 49 151	8 85 58 7	106	29 430 215	2
46	Widowed	400 686 7	1 5	401 691				1 5	, 101 7	7 10	69 13 33	377 634	2 2
47 48	$\begin{array}{cccc} \text{Divorced} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{Unknown} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array} \right]$	9 34 32	1 1	7 9 35			3	1 3	1 1 2	3 5	6	6 4 20 19	1
	(F	82	1	33		••••	2	8	2	- 4	2	19	1

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

MICHIGAN—Continued.

	<del></del>							Text/7=						
- 1	ı .			<u>'</u>	I I	BIRTHPLAC	ES OF MOT	HERS (WH	ITE).				<del></del>	<u></u>
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
2,165	228	502	228	324	95	83	8	18	1	9	62	200	349	
494 368 494 351 144 270 15 12	27 17 62 46 21 51	* 102 * 87 116 86 50 53 5	17 9 72 48 27 48	107 74 62 48 15	31 24 19 10	7 3	5	2		6 2	24 21 7 4 2 3	74 38 36 25 9	60 25 81	
491 351	62 46	116	72 48	62	19	38	2	7 4	1		7	36 25	81 46	
144	21	50	27	15	4	38 13 7 11	1	2 3		1	2	9 17	56 58	
15	1		1	1 -	4						1	17	2	
12 11	1 1 2	1 1	6	1 3		3 1						1	11	
6	2	1			3	1							6	
1,407	, 254	423	211	259	45	81	3	18	1	5	25	89	270	
165 118 473 263 137 217	29 17 85 48 26 46	41 23 144 88 48 73 1	17 6 71 35 42 37	29 37 78 62 25 23	9 5	4 2	1	3		1	7 3 8 3	11 7 32 15 12 11	32 13	
473	85 48	144	71	78	17 7 4 2	30 17		6 3		2 2	8	32 15	83 36	
137	26	48	42	25	4	· 18		3				12	45 50	
217 14	46	73 1	37	1	2	6		2	1		2 1	11	50	
	2	4	3	1 3							<u>-</u>	• • • • • • • • • • • • • • • • • • • •	5	
13 7	2 1	ĩ	• • • • • • • • • • • • • • • • • • • •		1	2 2							ĭ	
1,757	261	612	183	442	139	67	26	13	1	9	85	284	244	
593 471 251 187 67 161	33 25 72 57 21 49 1	169 131 130 91 26 60 2	33 21 56 27 18 26	164 116 56 57 10 29	61 30 19 16 1 7	10 5	13 10	1		2 2 1	44 27 4 8 1	108 74 43 30 14 13	68 35 39 25 22 32	
251	72 57	130	56	56 57	19	5 21 12 4	1	4 3			4	43	39	
67	21	26	18	10	1 1	4		3		1	ı	14	22	
8	19	60	26 1	29	i	14		1	1		1	13	5	
4 9	2 1	1 1	i	8	4					i		2	13	
6	1	ī		, 8 1	·····					1			4	
1,133	151	342	133	244	60	40	5	17		5	51	113	121	
280	22	70	12	81 50	19 14 12 12	1 4 19	3	4		2 1	23 16 8	29	20 12	
280 229 267 220 28 95	44	70 45 94 88 15 24	12 9 47 31 17 14	81 59 37 40 16	12	19	2	1 5			8	29 18 23 28 6	39 22	
220   28	40 14	88 15	31 17	40 16		8 2		$\frac{2}{1}$		1	. 2	28 6	22	
95 4	22   8   44   40   14   21   1	24	14	9	2	6		3		1	1	7	15	
3		į		1										
3 4	1	$\begin{array}{c} 3 \\ 2 \end{array}$	$\begin{smallmatrix}2\\1\end{smallmatrix}$	1	1			1			1	1	2 1	
726	133	201	103	118	28	34	8	7		2	10	51	136	
79	12	25	6	17	5	5 1 15	3	1			2	7	14	
79 56 291 140	56	86	52	17 31	14	15	2 3	2 1		1	4	23	9 35	
140	12 11 56 23 18 12	42 19	23 13	17 17 31 34 10	3 14 4 2	4 8	3	2		1	1 1	7 5 23 7 8	35 21 31 13	
80 62 7	12	14	6 1 52 23 13 5	5		ĭ		1			<u>1</u>	ĭ	13	
i 5		25 12 86 42 19 14 1												
5	1		1 1	4							1		8	
90	8	17	5	14	3	4				1		4	18	
14	3	3			1	1 2							4	
14 61 11	4	11 8	5	14	2	2				1		4	7	
3		•••••												
715	120	248	89	242	71	30	14	6	1	3	45	108	158	
	45	102		122	38	ļ	6	1	1		17	54	51	
307 104 165 48 36 34	6 46	28 71 21 8 10	30 7 37 5 4 5	122 28 67 · 13 6	6 18	3 2 12	1 6	1 3		i	8 14	7 39	5 43	
48	46 5	21	5	· 13	18 3 4 1	3 2	• • • • • • • • • • • • • • • • • • • •	1	• • • • • • • • • • • • • • • • • • • •	<u>-</u> -	4	39 5 2 1	12 11	
34	5 11	10	5	3	ĺ	5						í	<u> </u>	
9			••••••	$\frac{1}{2}$									²	
8	2	8	1	2	1	3	1				2		27 1	
2,392	311	660	254	480	129	78	- 23	24	2	10	92	249	397	<u></u>
738 591 289 335 125 278	25 24	138 95 94	36 27	146 117 54 88 29 44	41 32	12 5 17 17	11 8 1 2	3 2	1 1	2	31 24 11 15 5 4	69 60	90 88	<u></u>
289	61	94	47	54	17	17	ı	4		1 1 3	11	69 60 32 43 17	88 57	
335 125	25 24 61 69 45 81	149 70 102	36 27 47 52 38 50	88 29	32 17 21 5 12	7	2	6		1	15 5	43 17	32 52	
278		102	50	44	12	18 1		5		2	4	27	63	
4.1						_								
4 5 12 15	2 1 3	8 4	$egin{array}{c} 1 \ 2 \ 1 \end{array}$	• • • • • • • • • • • • • • • • • • • •	······i						2	·;·····i	]	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NEW HAMPSHIRE.

=								AG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	7, 388	12	7,400	2,245	156	238	425	453	524	703	2,563	93
2	Single $M$ . F. $M$ . Married $M$ .	1, 611 1, 516 1, 330 1, 097	1 5 1 3	1,612 1,521 1,331 1,100	1,186 1,059	62 78 1 14	81 57 22 63	88 57 93 152	48 39 136 175	33 32 165 188	22 43 257 193	79 138 645 302	13 18 12 13
4	Widowed $\left\{ egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	561 999 35	1	562 999 35			1	98 152 6 5 4 2	14	26 42 11	. 56 105	455 821 14	9
5 6	$egin{array}{lll}  ext{Divorced} & & & & iggl\{ rac{M}{F} \ . & & & & \ \end{bmatrix} \  ext{Unknown} & & & & iggl\{ rac{M}{F} \ . & & & \ \end{bmatrix} \  ext{Total Pivorced} $	14 123 102		14 123 103		i	$\begin{array}{c} 2 \\ 7 \\ 4 \end{array}$	10 8	16 2 3 12 8	2 15 - 10	. 4 1 9 13	53 52	17
7	Unknown cause	122		122	52		3	4	7	4	, 10	35	7
8 9	M.   Single   F   M   M   M   M   M   M   M   F   M   M	37 35 12 15		37 35 12 15	28 24		2 1	2 1 1	1 1 5	1 ·1 1	1 4 · 1	4 5 8	2 4
10 11	$\begin{array}{c} \text{Widowed} & \qquad \begin{cases} M \\ F \end{cases} \\ \text{Divorced} & \qquad \end{cases} $	12 6 1		12 6 1						1	1 1	10 6	
12	$\begin{array}{ccc} \text{Divorced} & & & \text{F} \\ & & \text{F} \\ & & \text{Unknown} \end{array}$	3		1 3						•••••	1	1 1	1
13	Alcoholism	9		9				3	1	3	21		
14 15	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \dots \\ F \dots \\ F \dots \end{matrix} \right. \\ \text{Married} & & \left\{ \begin{matrix} F \dots \\ F \dots \end{matrix} \right. \end{array}$	2 1 2		2 1 2				1 1	1	2			
16	Widowed $\mathbf{F}$												
17	$egin{array}{lll}  ext{Divorced} & & & & iggl\{ egin{array}{lll} rac{M}{F} & & & & \ & & & \ & & & \ & & & \ & & & \ & & \ & & & \ & & \ & & \ & & \ & & \ & & \ & & \ & & \ & \ & & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \$	$\frac{2}{2}$		2				1		1	2		
18 19	Unknown	626	1	627	48	57	82	143	104	59	56	72	6
20	Single $\left\{egin{array}{c} M \ \end{array}\right.$	127 124		127 124	19 29	22 29	32 22	25 26	19	. 3	4 3	3 2	1
21	Married $\left\{egin{array}{ll} M & . \\ F & . \\ M & . \end{array}\right\}$	. 134 163	1	135 163 20		6	32 22 8 17	25 26 29 55 1	19 6 35 34 3 4	6 17 17 4	25 15	18 18 11 17	1 3 1 1
22 23	$egin{array}{cccc}  ext{Widowed} & & & & & \\  ext{F} & & & & \\  ext{Divorced} & & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{F} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & $	20 38 3		38 3			1 1	<u>2</u>	4	6 2	8	17	
24	Unknown	7 9		7 9			î	2 3	1	1 3	1	2 1	
25	Cancer and tumor	300		300	2	2	1	4	27	56	66	136	6
26	Single $egin{cases} rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & rac{M}{F} & $	8 32 54		8 32 54	2	1 1			2 5	2 10 6	2 7 17	3 10 25	1 3
27 28	···· (M)	93 18 74		93 18 74				3 1	19	. 26 . 2 3	19 3 14	25 23 13 54	3
29	Widowed	2 4 7		2 4 7			1		1	1 4	2	2 1 1	
30	Unknown	8 41		8 41			1	6	7	2 12 ·	2	4 12	
32	Single $$	4 2		4 2			 1	1	2	1			
33	Married ${\mathbf{F}}$	22 3		22 3 6				3 1	3 1	6 1 2	3	7 1 3	
34 35	Widowed	6 1 1		1 1				i		í			
36	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1		1 1						1		1	
37	General diseases—A	1,143	3	1,146	708	24	30	39	. 28	22	53	229	13
38	Single	396 397 98 96	2	396 399 98	357 351	7 14	11 2 1	6 2 14	. 4 2 7	2 3 8 8	1 5 16	4 16 49	4 4 3
39 40	$egin{array}{lll}  ext{Married} & & & & & & & & & & & & & & & & & & &$	1 43	1	96 44 89		2	12	13 2	11	8 1	16 16 5 6	33 36 81	1
41	Divorced $\left\{ egin{array}{c} M \\ F \end{array} \right.$	89 1		1 9			1	i	2		1		
42	Unknown	14		14		1	1 3	1	2		1 2	6	1

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

NEW HAMPSHIRE.

					ві	RTHPLACES	OF MOTE	ERS (WHI	TE).						[.
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
3,503	636	50	154	1,556	34	52	11	7			13	35	1,337		
664 659 711 557 290 524 22 12 37 27	139 134 113 101 34 80	11 17 11 6 1 2	27 23 39 27 18 18	604 536 149 175 24 48 2	13 9 6 2 1 1	9 11 12 7 5 6	5 2 3 1	1 1 3 3			6 6 1	15 11 1 4 1 1	.} 10		}
12 37 27 54	1 1 15 18	1 1 3	1 1 1	7 11 24	1 1	1 1						2	. 58 42		}
12 18 7 7 5 3	3 5 1 1	1 2	1	13 8 2 1								1	·		} } } }1
1				1									1 2 5		15
2													1 1		}14 }16 }16
		10	14	142	1	6	1					4	1 2 100		}1 }1
244 39 52 56 64	26 21 23 26 2 2 2	2 1 4 2	4 2 3 1 1 2	37 36 26 39	1	1 2 2	1					1 3	. 18 10 19 26		}2 }2
39 52 56 64 8 15 3 1 4 2	2 2 2	1	i	1 1		1							16		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
172 4 21 35 49 11 42	19 4 4 4	1	7	28	2	2		1					3 5 5 19		} ₂
1 4	6 1 4		3	16 1 5	1			,					5 21 1 5 4		$\begin{cases} 2 \\ 2 \\ 3 \end{cases}$
20 2			2	3		2							14		. ]3 . ]8 - ]}8
2 9 2 2 1			1	2		2							8 1 3		3
1 426		8	19	426	6	7	2	2			4	8	153		- }•
131 131 51 47 18 41	24 26 12 7 3 8	2 5	. 3	198 6 14	1	$\begin{array}{c} \frac{1}{2} \\ \frac{1}{1} \\ \frac{1}{2} \end{array}$	2	1 7			1 3	1	. 22		33
2 5	1			1 3								1			

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NEW HAMPSHIRE—Continued.

,=						÷		AG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	1,060	2	1,062	273	6	15	30	52	72	120	478	16
2	Single $\left\{egin{array}{ll} \mathbb{M} \dots \\ \mathbb{F} \dots \end{array}\right\}$	202 180	i	202 181	154 119	3 3	6 3	5 6	4	3	b 6	21	1 2
8	Married $M \dots $	206 156	i	206 157			1 5	8 7	10 12 16	3 19 · 33	· 43 32 10	29 121 63	2 2 1
4	Widowed $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$	85 187 5		85 187 5					3 4	<u>§</u>	10 21	71 152	$\begin{vmatrix} 1\\2 \end{vmatrix}$
5	Divorced $\begin{cases} M \\ F \end{cases}$ Unknown $\begin{cases} M \\ M \end{cases}$	4 26		4 26				1.2	1	2 1 2 1	1	3	
6	(F	9		9				1	i	ĩ	1 1 1	13 5	
7	Diseases of the circulatory system	797	2	799	67	6	12	31	37	71	114	453	8
8	Single $\left\{egin{array}{ll} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array}\right\}$	70 80	1	71 80	30 37	2 4	3 5	7 5 3	3 13 14 2	5	1 4	19 22	1
9	Married	242 131 99	ī	242 132 99			4	11	13 14	30 23 5	44 34	150 45	2
10 11	$egin{array}{lll}  ext{Widowed} & & & & & & & & \\  ext{M} & & & & & & & \\  ext{Divorced} & & & & & & & \\  ext{M} & & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & \\$	137 5		137	•••••			2	, 1	4	34 12 15 1	80 116	1
12	Unknown F	3 17		3 17				1 1	1	2		2 2 10	2
13	Diseases of the respiratory system	1 995	1	13	405			Ī		2	2	7	1
	•	1,235	1	1,236	495	17	24	52	73	99		353	15
14	Single $K$	280 192	1	308 281 192	262 233	8 7	6	11 6	6 4 30	5 2	6	8 <u>14</u>	2 3
15 16		170 83		170 83		2	2 7 1	11 22 1	25	32 38 7 10	39 28 9 21	78 43 65	5
17	Divorced M.	162 6		162 6				Î	$\frac{2}{1}$	10	21	126 3	2
18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 14		20			2		4 1	2 1	·1	97	2
19	Diseases of the digestive system	334		14 334	77	13	20	23	28	29	. 49	7 94	1
20	Single $egin{cases}  ext{M} \\  ext{F} \end{cases}$	62		62	42 35	3	6	4 5			2		
21	Married $\left\{ egin{matrix} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array} \right\}$	69 65 63		69- 65- 63		10	2	5 6	1 4 10 9	3 · 2 · 9 11	. 19 . 10	3 19	
22	Widowed $\left\{egin{matrix} M & \dots \\ F & \dots \end{matrix}\right\}$	28 39		63 28 39					1 1	1 3	. 10	19 22 20 26	
23	Divorced $\left\{ egin{array}{c} M \ldots \\ F \end{array} \right\}$	1		ĩ								1	
24	Unknown $\left\{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \\ \end{array} \right\}$	3		4 3			1	1	2			2	1
25	Diseases of the urinary organs	317		317	18	7	9	18	21	33	50	160	1
26	Single $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	35 24		35 24	11 7	2 4	4 2	5	2 1 3	2	3	9	
27	Married $\left\{egin{array}{c} \mathbf{M} & \mathbf{I} \\ \mathbf{F} & \mathbf{I} \end{array}\right\}$	108 58		108 58		1	1 2	4 7	3 13	14 12	24 12	$egin{array}{c} 62 &   \\ 11 &   \end{array}$	
28	Widowed $\left\{ egin{array}{c} M & \dots \\ F & \dots \end{array} \right\}$	40 41		40 41				2	1	·····i	3 7	34 32	1
29	Divorced	3		3						1	1		
30	). Transfer (1975)	6		6					·····i	· 1		2 4	
31	Diseases of the female organs of generation.	14	1	15	1	1	1	4	1	2	3	2	
32 33 34	Single F Married F Widowed F	4 7	1	4 8	1	1	1	4	i	1 1	2 1	1	
35 36	Divorced F Unknown F	3		3						1	. 1	1	
37	Accidents and injuries	262	1	263	59	14	15	35	26	26	20	60	8
38	Single $\left\{egin{matrix}\mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	84		84	37	12	7	16		4	1	1	
39	Married	33 59	1	34 59	22	2	i 5	3 10	4 3 9	9		17	2 1 1
40	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	16 30 18		16 30				2	3	3	8 5 4	2 19	i
41	Divorced $\left\{egin{array}{c} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{array}\right\}$	3 1		18 3 1			· · · · · · · · · · · · · · · · · · ·		••••••	3	1	16	
42	Unknown	14 4		14 4	**********		2	3 1	3	2	1	1 2	3
43	All other causes	1,128	1	1,129	<b>44</b> 5	9	25	33	41	36	49	479	12
44	Single $\left\{ egin{matrix} M & \dots \\ F & \dots \end{array} \right\}$	276 255		276 255	246 199	2 3	4 6	5 2	1 3	2 5	5	10	1
45	Married $M$ .	136 126 97		136 126	133	1 3	2 12	2 4 20	8 25	12 13	5 15 19	29 94 33	1
46	Widowed	204		97 204				1	1 .	4	3 2	93 194	2
47	Divorced	3		3								3	
48	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10 21	····i	10 22			i	1	2	· · · · · · · ·   .		8 15	2 3
!-		l		ii		<u>]</u>					1		

## CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

			<del></del>	•	BI	RTHPLACE	s of mote	ers (whi	TE).					
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
525	64	8	27	175	9	8		1			2	8	238	
87 87 114 90 41 92 3	15 11 11 7 4 14	3 1 2 1 1	3 6 5 5 2 6	69 52 20 20 5 5	4 1 1 1	1 1 2 3		1			1	1	19 19 51 30 30 67 2	
6 1	2			2 2	. 1		_					1	14 6	
462	68	2	25	69	2	4	1	2				1	166	
40 51 145 68 58 3 3 3	7 7 15 12 7 10 1	, 1	2 1 8 6 4 4	8 16 19 12 7 7	1	1 1 1	i	1				1	11 5 50 32 22 32 32 1	,
571	124	7	23	326	4	4	1				4	5	166	
131 106 102 87 41 87 4	23 29 24 18 6 18	1	3 2 8 4 2 4	133 120 26 29 4 12	1	2	i				3 1	2 2 1	7 16 30 30 28 41 1	
10 3	1 5			1	1								9 4	
175	29	3	5	60	2	8							52	
35 32 33 37 13 21 1	7 4 3 6 2 4	1 1	1 1 2 1	15 22 13 7 1 2	1	1 2 3 1 1							3 6 11 12 9 10	
1 2	2 1												1	
177	21	2	8	31	1		1	1				1	74	
14 16 61 34 23 26 1	7 1 6 4 1	1	1 3 3 1	10 2 7 8	1		1	1				1	3 29 9 14 11 1	
1	1 1	i									••••••		1 3	
10 2 7 1	1.			1									1	
107	30	3	3	41	. 1	3	2					1	71	
31 18 26 4 13 12 3	11 2 3 3 3	1 1 1	11111	21 8 7 2	1	1	2					1	17 2 19 6 13 6	
557	5 2 87	3	20	229	6	8	3				3	11	6 2 201	
136 123 71 61 57 100	16 23 11 11 5 18	1 2	7 5 3 2 2	97 72 18 27 4 7	5	1	1 2				2 1	7 3	8 16 31 24 29 77 2	
3 5	1 2		1	1 3		1			••••••				4 10	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NEW JERSEY.

1								ΑG	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colo <b>red</b> .	All ages.	Under 15	15 to 19	20 to 24	25 to 84	85 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	31,069	1,666	82, 735	12,422	745	1, 150	2,784	2,858	2,677	3, 222	6, 804	73
2	Single $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$	8,804 6,696 5,561 4,326 1,971	573 454	9, 377 7, 150 5, 760	6,861 5,561	387 310	491 287	780 287 645 990 38 53	376 154	222 132 1,051	134 129 1,177	165 282 1,752	11 8 15
3	Married $\left\{ egin{matrix} \mathbf{M} & \cdot & \cdot \\ \mathbf{F} & \cdot & \cdot \\ \end{array} \right.$	5, 561 4, 326	454 199 207	4.533		6 41	81 265	990	1,033 961 102	740 184	726	805 1,346	5
4	Widowed $\left\{ egin{matrix} M \dots \\ F \dots \\ M \dots \end{array} \right\}$	3,313	59 142	2,030 3,455		1	1 4	53	133	299	364 616 1	2,340	9
5	Divorced $\cdots \qquad \begin{Bmatrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{M} \end{Bmatrix}$	1 1 280	1 14 17	294			1 15	. 84	69	34	52	70	20 20
6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	116	17	133			5	12	30	15	23	44	4
7	Unknown cause	178	8	186	81	2	4	13	16	14	13	37	6
8	Single $\cdots \qquad \begin{Bmatrix} M \\ F \end{Bmatrix}$	49 43	3 3	52 46	42 39	1	i	4	i		1	1 4	3
9	$ \begin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} $	20	1	31			2	4 5	6 7	6	5 3	8 7	
10	Widowed $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right\}$	28 5 15	1	6 15						1	4	10	
11	Divorced ${\mathbf{F} \cdot \cdot \cdot}$									[			
12	Unknown $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	6 2		6 2			1		1	1		1	1
18	Alcoholism	100	1	101			1	20	36	25	13	6	
14	Single $\left\{ egin{matrix} M \dots & \left\{ egi$	31		31			1	11	9	9	. 1		
15		1 39		39				4 3	1 17 6	10 2	6	2	
16	Widowed F.	12 7	i	12 8				î	2	2	1 2	2	
17	Di	4											
18	Unknown	6		6				1	1	1	2	1	
- 1	Consumption	3, 158	239	3,392	177	211	419	958	698	392	281	253	3
19	-	\	<b> </b>	821	84	91	170		103	48	19	13	
20	Single	755 488 775	66 50	538 814	93	107	125	298 124 198	38 261	19 161	16	16 63 41	2
21	Married	724 153	39 57 10	781 163		10	84 82 1	301 15	207 30	80	98 59 43	41 37 72	1
22	widowed	205	12	217		1	2	2:2	41	39	40	72	
23	Divorced [F	31	i	32			2	4	10	4	<u>5</u>	7	
24	Unknown $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	Į	1 4	26			3	6	8	4	1	4	
25	Cancer and tumor	1,037	26	1,063	19	3	7	45	130	231	275	351	2
26	Single $\left\{ egin{array}{ll} M & \\ F & \end{array} \right.$	78	3 2	45 81	12	1 1	2		9	19	17	18	i
27	Married $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	252 343	9	352		1	4	5 26	25 64	51 115	17 79 85 21	18 92 58	1
28	Widowed $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	95	10	95 217				3	3 12	12 29	63	59 110	
29	Divorced $\left\{egin{array}{ccc} \mathbf{M} & \cdots & \mathbf{K} \\ \mathbf{F} & \cdots & \mathbf{K} \end{array}\right\}$								1		4		
30	Unknown $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	5 12		13					5	i	1 .	5	
31	Suicide	168	4	172	<b></b>	9	25	34	31	30	25	18	
32	Single	30		30		4	13	6 5	5 2	1	2		
33	Single         M. F.           Married         JM.           F.         Widowed           Divorced         JM.	14 87 12	1	16 88 12		i	5 2	16 5	20	22 3	15 1	9	
34	Widowed	16		16				ĭ	Î	2	5	7 2	
35	Divorced												
36	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5	i	6			1	ì	2	1	1		
37	General diseases—A	5,228	266	5, 494	3,813	89	134	226	201	167	226	632	
38	Single $\left\{egin{matrix} M & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots &$	2, 145	116	2,261	2,035 1,778	48	66 30	56	23	12		96	
	$\begin{array}{c} \mathbf{Married} & \qquad \qquad \begin{cases} \mathbf{F} \\ \mathbf{M} \\ \mathbf{F} \end{cases} \end{cases}$	1,811	11	441	]]	38	30 9 27	61	14 78 72	67 47	81	143 74 128 234	j
39	· · · · · · · · · · · · · · · · · · ·	. 340		353		·  2	27	. 79	1 2	ii	24	128	
39 40	Widowed	164	4	168					7	19	54	994	1
39 40 41	Widowed         M.           F         F           Divorced         F           Unknown         F	164 314	5	319			i		27	18	54	234	

#### CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

NEW JERSEY.

					ві	RTHPLACES	ог мотн	ers (whi	TE).					
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Notstated.
13, 594	5, 113	4, 218	1,414	124	301	418	1,211	140	246	26	672	1,119	2, 478	
4, 190 3, 493 2, 138 1, 634 702 1, 351	1,190 867 894 915 435 747	991 637 1,018 696 316 515	286 192 338 240 137 204	28 30 23 17 7 18	101 68 57 50 12 8	79 72 102 69 36 56	529 375 145 111 8 25	30 15 42 19 12 22	102 88 32 18 4 2	9 6 7 4	312 221 77 45 3 11	397 304 171 130 39 69	560 328 522 378 260 285	
1 51 34	43 21	27 18	18 4	1	4 1	1 3	15 3				2 1	7 2	111 29	
86	16	23	10	2	1	2	10		1		1	6	20	
27 24 12 12 2 7	5 1 1 6	4 5 7 2 2 2	1 1 3 3 1	1	1	1	3 3 2 1		i		1	2 3	6 2 5 21	
1	1	1											3	
1 20	23	13	14		1	4		2		1		2	20	
6 12 2	9 5 4 1 3	7 1 1	6 2 1		1	1 1		2		1		1	6 3 2	
	1		1			1							3,	
1,138	770	467	128		36	44	57	16	10	1	41	92	93	
249 245 250 273 34 80	211 121 165 163 53 42	102 35 159 111 26 28	28 14 31 26 7 17	3 2 4 2	8 2 16 9	4 1 22 10 3 4	15 7 17 15 1 2	5 2 7 1 1	2 1 3 3 1	1	10 8 13 7 1 2	25 11 24 20 6 5	85 63 85 20 23	
2 5	12 3	2 4	5	1	1		10		4		9	25	8 9 87	
16 50 87 142 32 81	8 15 35 55 20 44	196 10 4 64 61 19 33	2 2 17 24 9	1 2 1	10 2 1 5 1	26 2 5 11 1 6	16 5 7	3	1 3		5 2	2 11 6 2 3	3 5 18 25 10 21	
		1 4	1			1					1	1	1 4	
26	16	70	8		1	3	8	4	1		3	9	19	
4 6 13 2 1	5 1 8 1 1	11 2 41 6 7 3	6 1		1	1 1	2 1	3 1	1		1	1 2 5 1	2 1 6 3 3	
							1						4	
2,507	712	602	221	15	70	64	266	18	58	8	154	251	282	
1,078 941 169 137 57 118	240 200 77 75 40 77	289 175 64 54 24 44	72 64 36 15 11 21	5 3 1 1 2 3	26 26 8 7 1	22 16 7 7 3 9	143 101 10 6 1	9 3 3 2	2	2 4 2	83 66 3 1	112 102 20 8 1 6	92 79 28 26 23 29	
2 5	1 2	1 1	1	.	·····i						·····	2	4	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NEW JERSEY—Continued.

								A.C	FE.			١	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	4,589	212	4, 801	1,872	54	48	178	219	390	581	1,449	10
2	Single $M$	1,197 947	77 58	1,274 1,005	1,046 826	29 24	20 16	51 22	33 19 80	32 19	27 24	35 54	1 1
3	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	850 530	77 58 20 18	870 548			10	22 42 56 1 3	66	150 99 27 54	203 131 67	390 183 275	4 2
4	Widowed	369 646	7 28	876 674				1 3	6 8	27 54	115	275 493	·····i
5	Divorced	38		1 39							1		
6	Unknown $\left\{egin{array}{c} M \\ F \end{array}\right.$	11	3	39 14				3	5 2	6 3	10 3	14 5	1
7	Diseases of the circulatory system	2,676	135	2,811	335	62	65	171	256	334	495	1,085	8
8	Single	343 316	22 12	365 328	170 165	34 27	24 18	39 21	26 16	29 · 20	24 18	19 42	
9	Married	708 487	22 12 34 27 13 25	328 742 514		1	18 3 19	39 21 · 36 64	16 77 115	117 102	18 175 106	332 107	1 2
10	Widowed $\begin{cases} M \\ F \end{cases}$	290 503	13 25	303 528			i	3 6	6 13	21 40	62 102	211 363	3
11	Divorced $\left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{ar$										•••••		
12	Unknown $\mathbb{F}$	22 7	1 1	23 8				1	3	4 1	5 3	8	2
13	Diseases of the respiratory system	5, 118	263	5, 381	2,671	81	87	307	375	364	479	1,010	7
14	Single $$	1,658 1,293	110 73 30	1,763 1,366 783	1,461 1,210	45 30	46 16	80 20 83 113	58 17	24 13	18 19 167	30 40	1
<b>1</b> 5	Married $\left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egi$	753	30 18	559		6	9 14	83 113	160 106	24 13 151 93 22 56	167 104 50	211	$\frac{1}{2}$
16	Widowed $\mathbb{F}$ .	541 275 548	18 8 22	283 570				3 1	13 18	22 .56	50 106	123 195 388	i
17	Divorced $\left\{ egin{array}{l} M \\ F \\ M \end{array} \right.$	95		35								***********	••••••••
18	Unknown $\left\{egin{array}{l} M \\ F \end{array}\right.$	35 20	2	22			1	5 2	3	3 2	10 5	12 11	, 1 1
19	Diseases of the digestive system	1,605	80	1,685	415	64	68	189	213	177	211	344	4
20	Single $$	335 278 358 354	19 21	354 299 370	235 180	25 [.] 34	25. 19	22 21	19 10	12 11	8 6	7 18	1
21	Married $\mathbb{F}$	358 354 86	21 12 16	370		5	1 22	41 97	65 92 10	11 76 47	87 59 20	100 48	
22	Widowed	177	10	87 187		••••••		1 4	10 12	14 .16	20 27	42 125	3
23	Divorced	1 7	1	1 8			í	2				•••••	
24	Unknown $\left\{ egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	9		9				í	1 4	i	2 2	3 1	
25	Diseases of the urinary organs	1,878	85	1,963	135	39	63	175	284	271	365	629	2
26	Single $\{F,\}$	234 159	16 9	250 168	. 57	18 17	18 24	47 19	34 16	19 6	14 7	21 22	1
27	Married $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \\ \mathbf{M} \dots \\ \mathbf{F} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots \\ \mathbf{M} \dots $	592 384	22 20	614 404		4	1 18	36 66	102 98 11	114 82	151 80 46	210 56	
28	Widowed M	230 247	6 10	236 257			• • • • • • • • • • • • • • • • • • • •	1 3	11 13	82 19 28	46 62	159 151	
29	Divoiced	20		91		• • • • • • • • • • • • • • • • • • • •	2	2	6				
30	Unknown $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	ĩž	1	21 13		,		1	4	2 1	3	, 7 3	1
31	Diseases of the female organs of generation.	61	4	65	1	1	8	17	17	11	5	5	
32 33	Single F Married F	8 43	4	8 47	1	1	1 7	1 16	3 14	1 6	$\frac{1}{2}$	1	
32 33 34 35 36	Widowed F. Divorced F. Unknown F.	10		10						<u>4</u>	ž	1 4	
37	Accidents and injuries	1, 471	77	1,548	399	0.0	105		007	7.00	7 70#		••••••
	-	561	31	592	256	86	125	258	237	162	107		
38	Single	185 397	9 13	194 410	143	72 12 - 1	91 12 13	93 10 101	46 1 113	24 7 81	8 3 54	1 4 44 13	1 2 3 1
39 40	Married	98 85	13 2	111 87		i	3	36	26 17	7 - 81 - 23 13	3 54 8 14 12	13 39	. 1
41	$\begin{array}{ccc} \text{Widowed} & & & \text{F} \\ \hline \text{F} & & \text{M} \\ \hline \text{Divorced} & & \text{F} \\ \end{array}$	64	2	66				4 1		5	12	48	
42	Unknown	76	6	82			6	13	32 2	9	7 1	3 2	12
43	All other causes	5 3,807	1 266	4,073	2, 504	44	96	193	2 145	109	1 146	831	· 1
		1,426	113	1,539	1,442	19	15			9	5	12	
44 45	Single $\left\{egin{array}{ll} M & \dots & \dots & \dots \\ F & \dots & \dots \\ M & \dots & \dots \\ M & \dots & \dots \end{array}\right\}$	1,075 290	99 14	1, 174 304	1, 062	15	20	23 17 23	· 11 5 29 87	7	ا م	38 148	3 1
46		430 196	12	442 202		10	3 57	123	87 1	45 4 35 4	56 35 11 26	. 94 186	1
47	Dimana Mark	369	18	387				6	1 9	4 7	26	339	
48	$\begin{array}{cccc} \text{Divorced} & & & & \\ \hline{F} & & \\ \text{Unknown} & & & \\ \end{bmatrix} \begin{array}{c} \text{M} & & \\ \text{F} & & \\ \end{array}$	17		17			i		3	1 1	2 2	10	
	```\F	4	4	8	<u> </u>			1		1	2	4	

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

NEW JERSEY—Continued.

								Continue					5045FT	
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	1		Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
2,196	668	560	212	17	32	75	133	25	33	6	81	161	390	
605 508 390 222 159 294	142 122 103 99 60 132	137 74 136 79 49 79	40 25 51 24 27 41	2 5 3 2 1 4	10 5 7 4 1 3		64 47 10 6	5 4 3 4 1 8	20 12 1	3 2	35 33 9 3	57 46 22 20 7 9	61 46 101 60 56 60	
13 5	6 3	4 2	3 1		2		3				1		6	
1,227	459	401	141	19	14	26	37	11	7	2	34	63	235	
164 174 340 205 116 218	66 55 78 92 59 106	38 26 125 75 42 91	14 11 44 29 20 20	2 4 6 4 2 1	2 2 6 3 1	1 3 10 7 3 2	7 4 11 10 1 3	1 1 5 1 1 2	2 2 2 . 1	1 1	9 10 7 5	12 9 13 11 4 13	25 15 66 41 38 43	
8 2	2 1 911	3 1 784	203	20	58	69	1 364	15	58	2	149	1 190	5 2 298	
2,057 784 598 243 202 77 189	201 159 156 136 88 156	201 160 139 85 47 96	52 24 41 29 15 42	5 7 2 2 2 1 3	22 18 7 5 1	14 12 17 11 9 5	169 . 139 32 14 2 4	1 1 2 3 4 3 2	22 24 3 3 1	1	74 57 10 6	74 51 29 15 4 14	83 42 70 29 27 36	
. 8	9	3 3				i	4				1	3	7 4	
689	267	258	78	9	18	24	42	11	16	. 1	-28	61	103	
165 169 130 124 29 65	32 32 68 77 15 42	41 26 74 64 19 29	11 . 7 17 24 . 9	1 3 2 2 2	, 6 1 6 4	3 4 7 6	13 6 11 11	1 4 3	6 3 4 2	1	14 4 6 3 1	18 12 9 12 6 4	23 11 20 22 7 17	
1 2 4	1	3 2			1								1 2	
756	350	280	117	4 .	14	24	34	14	8		20	42	215	
90 91 250 125 92 101	43 27 102 79 38 53	32 13 88 68 31 45	10 1 44 28 22 11	1 1 1 1	1 3 2 4 - 3 1	2 2 11 · 3 8 2	8 1 10 12 2	6 2 4 2	5 2		4 1 8 5	9 5 10 11 2 5	33 15 55 45 32 24	
. 4 3 25	5 3 7	. 3 13	1 5	1		i	1				2	4	8 3	
6 13 6	6 1	2 9 2	5	1			2 1				2	4	1	
480	264	191	48	2	19	14	94	3	21	2	50	48	235	
224 78 105 26 21 21	98 20 72 23 24 22	56 25 63 12 21 10	15 5 16 5 2 3	1	9 1 7 1 1	3 1 6 2 1 1	28 16 32 12	1	6 3 11 1	1	25 11 13 1	20 5 16 4 1	74 20 54 10 14 5	
4 1 1,976	4 1 473	410	1 1 163	18	32	43	6 147	15	34	3	100	165	56 2 228	
828 603 137 151 81 170	130 114 24 99 36 67	116 90 51 69 28 58	37 38 21 25 13 26	7 5 2 1 1 3	16 7 2 5 1	11 13 2 5 3 9	75 51 3 15	6 3 3 2 1	20 11	1 2	56 29 3 10 1	64 58 12 17 5 9	59 53 30 26 28 26	
5 1	2 1	2	3										5	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NEW YORK.

=								AG	E.		.,		}
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	127, 332	2, 936	130, 268	44,715	2,786	4,735	11,894	12,078	11,606	13,136	29,075	243
2 3 4	Single	34, 945 26, 958 22, 817 18, 038 8, 437 14, 864	895 794 459 330 121 284	35, 840 27, 752 28, 276 18, 368 8, 558 15, 148	24, 171 20, 543	1,370 1,219 14 172 1 6	1,996 1,222 293 1,113 13 43	3, 450 1, 377 2, 547 3, 831 199 282 1	1, 987 808 4, 090 3, 763 462 681 3	1, 150 647 4, 278 3, 136 829 1, 339	757 662 4,525 2,878 1,352 2,780	933 1, 246 7, 490 3, 440 5, 692 9, 994 8	26 28 39 35 9 23
5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13 924 324	38 15	13 962 339		1 3	34 21	163 42	3 238 43	3 176 48	3 120 59	165 105	65 18
7	Unknown cause	551	29	580	206	14	16	24	48	57	70	139	6
8 9 10 11	Single         M. F.           Married         F.           Widowed         M. F.           Divorced         M.	138 111 115 74 43 60	12 10 2 2 2	150 121 117 76 48 61	113 98	7 5 2	5 7 3 1	5 1 4 11 1	6 3 16 18 3 1	2 1 25 16 6 . 5	5 2 29. 16 5 11	5 8 40 12 27 43	2 1
12	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 3	2	9				i,	1	2	1 1	2 2	2
13	Alcoholism	602	7	609	1	1	12	166	191	123	65	47	3
14 15 16	Single   M   F   M   M   F   M   M   M   M   M	198 18 186 82 63 20	2 1	202 18 188 83 63 20		1		80 10 27 33 6 4	63 2 67 29 11 6	24 2 52 15 16 2	17 2 21 3 13 7	10 17 1 17 17	2
17 18	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 27 7		1 27 7				5 1	9 4	1 10 1	1 1	1	1
19	Consumption	13,577	533	14,110	744	781	1,686	4, 198	2,985	1,685	1,045	972	14
20 21 22	$\begin{array}{ccc} \text{Single} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{F} \end{array}$ $\begin{array}{ccc} \text{Married} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{F} \end{array}$ $\begin{array}{ccc} \text{Widowed} & & \left\{ \begin{matrix} M \\ M \end{matrix} \right. \\ \text{F} \end{array}$	3,715 2,105 3,110 2,891 760 866	163 104 123 84 14 31	3, 878 2, 209 3, 233 2, 975 774 897	360 384	343 403 5 29	708 510 86 355 2 17	1,356 560 879 1,164 95 107	675 173 1,002 769 165 157	250 · 83 630 332 206 162	116 54 370 185 124 180	70 39 260 138 180 270	3 1 3 2 2
23 24 25	Divorced $\left\{ egin{array}{ll} \mathbb{F} & & \mathbb{F} \\ \mathbb{F} & & \mathbb{F} \\ \mathbb{F} & & \mathbb{F} \end{array} \right.$ Unknown. $\left\{ egin{array}{ll} \mathbb{F} & & \mathbb{F} \\ \mathbb{F} & & \mathbb{F} \end{array} \right.$ Cancer and tumor	1 107 21 4,812	8 6 40	1 115 27 4,852	58	16	6 2 30	31 6 219	1 84 9 650	20 2 1,004	14 2 1,198	1 10 4 1,674	2 8
26 27 28	Single (M. F. Married (M. F. Widowed (F. M. F. M. F. M. F. M. M. F. M. M. M. M. M. M. M. M. M. M. M. M. M.	205 401 1,197 1,537 318 1,118	1 5 7 10 3 14	206 406 1,204 1,547 321 1,132	25 28	8 8	12 9 2 5	24 28 39 120 1 6	32 85 118 330 10 71	37 78 270 408 37 165	22 77 342 380 71 299	46 90 432 302 202 588	3 1 2
29 30 31	$\begin{array}{ccc} \text{Divorced.} & & \left\{ \begin{array}{ll} \text{M.} \\ \text{F.} \\ \end{array} \right. \\ \text{Unknown.} & \left\{ \begin{array}{ll} \text{M.} \\ \text{F.} \\ \end{array} \right. \\ \text{Suicide.} \end{array}$	13 23 768	3	13 23 771	2	26	55	163	2 2 172	. 2 7 161	4 3 101	4 10 89	1 2
32 33 34	Single	156 50 312 96 66 35	2	158 50 312 96 66 35	2	12 11 3	20 11 6 16 1	56 15 50 20 4 3	28 · 7 7 75 29 5 · 7	23 2 92 14 11	14 · 1 56 · 7 15 4	5 1 33 7 - 30 10	
35 36	Divorced F M M M F	1 43 9	1	1 44 9			1	10 5	· 20 1	6 2	1 3	3	2
37	General diseases—A	21,043	401	21,444	14, 972	411	498	904	762	686	837	2, 357	17
38 39 40	Single       {M         F       {M         Married       {M         Widowed       {M         Discoved       {M	8,688 7,633 1,559 1,319 566 1,206	176 154 24 20 9 16	8,864 7,787 1,583 1,339 575 1,222	7,895 7,077	203 187 3 17	218 127 46 93 1	252 · 104 · 200 · 311 · 14 11	106 62 279 253 19 34	71 - 45 - 254 188 31 87	40 54 285 186 67 196	75 130 514 287 443 888 1	4 1 2 4
42	$\begin{array}{cccc} \text{Divorced} & & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & & \\ & & \\ & & & \\ & & \\ & & & \\ & & & \\ $	2 49 20	2	51 20		1	5 4	1 10 1	8 1	8 2	5 4	1 14 4	1 3

# CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. 'NEW YORK.

					ВІ	RTHPLACE	OF MOTE	ERS (WHI	TE).	<del></del>	•			
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated
47,922	26,236	18,160	4, 843	2,298	1,695	1,457	5,856	616	684	449	4,379	3,278	9,459	
14, 415 12, 224 7, 507 5, 977 2, 671 4, 914	6,018 4,428 4,689 4,486 2,171 4,259	4,026 2,715 4,447 3,130 1,437 2,320	896 656 1,232 820 476 725	612 439 476 412 129 212	603 430 275 210 72 79	248 188 353 242 165 257	2, 580 2, 036 570 454 84 101	135 72 155 103 59 89	249 211 87 89 19 28	153 116 80 49 10 37	1,798 1,300 559 430 90 191	1,132 802 611 367 126 208	2,085 1,341 1,776 1,269 928 1,444	
8 112 88	113 65	65 20	27 10	1 10 7	21 . 5	3 1	22 9	3	1	3	15 1	26 5	503 113	
312	66	45	21	16	1	4	11	1	. 2		15	9	48	
76 85 57 37 19 32	12 8 19 9 7 10	10 5 14 8 5 3	1 4 5 6 1	10 1 4	1	1 1 2	5 2 1 3	1	1		9 1 4 1	2 1 3 1 1'	11 2 9 9 5 9	
	i												3	
93	244	78	24	11	11	9	2	3	2	2	6	5	112	
36 2 34 13 7 1	98 5 60 36 28 13	21 2 38 7 7	9 9 4 2	3 3 1 2 1	3 2 2 2 1	1 3 1 2 2	1 1	2 1	2	2	2 1 2	1 1 1	27 7 27 15 12 2	
	1 2 1	2			3						i	······································	17 5	
3, 690	4,590	2,103	511	1 263	245	181	332	76	62	53	288	313	870	
967 759 736 839 138 235	1,414 699 924 879 305 337 1	501 237 644 462 141 111	124 59 140 114 . 31	54 50 69 60 14 14	65 34 62 58 12 8	43 19 43 37 18 19	104 53 71 85 12 4	25 6- 16 16 6 6	17 10 16 12 4 3	13 6 18 13 2	74 30 95 65 9	82 39 104 58 14 11	232 104 172 193 54 70	
13 3	1 26 4	4 3	6	1 1	6	2	2 1	1		ī	4	5	36	
1,630	987	981	248	93	36	93	59	38	18	15	127	132	9 355	
. 64 164 360 588 90 350	49 129 208 254 70 271	35 37 306 309 71 220	13 15 63 79 20 55	7 5 27 34 7 13	1 3 8 11 2 8	4 8 28 26 5 22	5 1 15 26 3 9	3 1 14 12 4 4	1 1 4 5	5 5 2 3	6 6 56 38 3 18	6 4 44 45 8 24	11 27 59 105 83 114	
4 10 209	3 3 62	1 2 224	1 2 29	20	1 2 10	7	6	5	5	5	24	1 38	3 ,3 124	
59- 14- 90- 21- 13- 7	7 7 23 10 4 7	36 11 103 26 32 10	7 1 13 7	12 3	1 6 1 2	2 2 2 2 1	1 1 3 1	1 1	1 1 1 1	2 1 2	9 2 6 4 2 1	6 1 19 5 3 2	22 10 32 14 8 4	
1 3 1	3 1	6						1	i			2	27	
9, 321	3,160	2, 616	585	391	367	173	1, 289	73	145	103	1,011	659	7 1,150	
3, 994 3, 610 588 486 199 414 1	1,100 956 292 308, 126, 367	1, 036 832 264 218 98 161	176 163 97 60 31 57	162 132 33 37 8 18	176 148 19 13 3 4	49 46 23 19 12 24	648 574 26 26 2 12	26 21 9 5 3	74 59 5 3 3	49 42 9 1 2	483 452 36 24 3	316 252 34 29 8 19	399 346 124 91 69 109	
1 18 10	1 5 5	6 1	1	1	2 2		1				4	1	11 1	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL NEW YORK—Continued.

1 2	CAUSE AND CONJUGAL CONDITION.	TTT. 1/ .											
		White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
2	Diseases of the nervous system	14, 547	' 268	14,815	4,177	196	201	622	931	1,427	2,074	5, 165	22
- [	Single $\left\{ egin{matrix} M & \dots & \dots \\ F & \dots & \dots \\ \end{array} \right\}$	3, 162 2, 529 3, 139	78 63	3,240 2,592	2,330 1,847	108 76	86 60 15 37	206 88 128 159	163 76	107 92	90 123	148 228	2 2
3 4	$egin{array}{lll} & & & & & M & & \\ & & & & & F & & \\ & & & & & M & & \\ & & & & & F & & \\ & & & & & F & & \\ & & & &$	1, 940 1, 297 2, 354	78 63 39 34 17	3,178 1,974 1,314		1 10	37 1 1	1 9	336 256 29 51	542 412 84	744 467 207 430	1,408 631 983	. 4 2 1 3
5	$\begin{array}{cccc} \text{Widowed} & & & & \\ \hline F & & \\ \hline \text{Divorced} & & & \\ \hline F & & \\ \end{array}$	2, 354 4 5	34	2,388 4 5	•••••	1	1	22 1	51 1 3	165		1,715 2	3
6	Unknown $\left\{ egin{matrix} m{M} & \\ m{F} & \end{matrix} \right\}$	73 44	3	76 44			1	5 4	13 3	18 6	1 7 5	27 23	5 3
7	Diseases of the circulatory system	10,728	218	10, 946	1,089	232	271	785	984	1,301	1,977	4, 333	24
8	Single $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	1,434 1,220 2,803	36 23	1,470 1,243 2,861	528 561	105 118	110 94	209 93	135 75 296	108 69	124 77	148 152	3 4
9	F   Married   M   M   M   M   M   M   M   M   M	1, 984 1, 158	23 58 35 28 30	2, 019 1, 186		8 1	94 11 49 2	144 249 11	296 357 39	466 384 88 171	77 681 448 205 406	1,260 517 840	3 7
10	Divorced JM	2, 019 1	30	2,049			2	11 17	66	171	406	1,385	2
12	Unknown F	66 43	7	73 44			2 1	9 3	13 3	10 5	20 16	17 13	2 3
13	Diseases of the respiratory system	22, 910	605	23, 515	11,446	318	568	1,419	1,598	1,676	2,032	4,435	23
14	Single $\left\{ egin{matrix} M & \dots \\ F & \dots \end{array} \right\}$	7, 505 5, 994	216 201	7, 721 6, 195	6, 205 5, 241	165 138	264 136	414 162	242 103	201 105	99 107	126 201	5 2
15	Married ${M \cdot \atop F}$ .	3, 204 2, 355 1, 207	65 48 17	3, 269 2, 403 1, 224		13	46 111 <b>.</b> 2	343 418 19	637 461 65	609 412 122	629 426	1,001 559 798	4 3
16 17	Widowed M. F. Divorced F.	2,526 1	52	2,578		1	2	41	74	204	218 531	1,718	7
18	Unknown	2 77 39	6	2 83 39		1	3 4	1 17 4	11 5	1 16 6	13	20 11	2
19	Diseases of the digestive system	6,866	118	6, 984	1,696	228	315	709	836	900	842	1,443	15
20	SingleM.	1,501 1,219	28	1,529 1,248 1,553	897 799	113 98	123 83	146 · 82	95 55	70 41	42 34	41 53	2 3
21	Married	1,525 $1,374$	29 28 20	1,394		14	20 84	161 293	294 303	360 279	301 204	413 211	8 6
22	Widowed	396 812 1	2 10	398 822 1			4	8 15	28 57	· 47	87 165,	228 487 1	1
23 -	$\begin{array}{ccc} \text{Divorced} & & & \\ \text{F} & & \\ \text{Unknown} & & & \\ \text{F} & & \\ \end{array}$	21 17	1	21 18		2	1	1	1 3	5	5	 8 1	
1	Diseases of the urinary organs	8,942	190	9, 132	521	115	275	842	1,204	5 1,445	4 1,791	2,927	12
26	Single $\{ egin{array}{c} M \ldots \\ F \ldots \end{array} \}$	1,202	17	1,219	283	46	100	199	199	160	116	116	
27	Married M.	771 2,652 1,801	23 52 36	794 2,704 1,837	237	51 1 17	71 15 84	106 165 319	89 372 389	71 515 392	64 681 344	104 949 289	1 6 3
28	Widowed	1,074 1,338	18 38	1,092 1,376	1		1 2	12 23	34 101	103 186	229 336	711 728 2	1
29 30	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	75	4	79			······2	15	15	12	16	18	1
	Diseases of the female organs of	27 439	2 29	29 468	4	10	47	3 129	5 126	6 87	5 35	10 28	2
32	generation.	74	8	82	4	2	20	22 96	13	14	6	1 8	
33 34 35	Single F Married F Widowed F Divorced F Unknown F	300 63	15 6	315 69		8	25 1	96 11	99 14	60 12	. 18 11	8 19	1
36		2		2	1.040		1	055	074	1	400	0.45	<b>70</b>
	Accidents and injuries	1,938	96 34	5, 830 1, 972	1,342	192	344 250	855	874 164	561	403	645	6
38 39	Single $egin{cases} M & & \\ F & & \\ Married & & \\ M & & \\ \end{bmatrix}$	647 $1,387$	15 27 3	662 1,414	490	38	250 24 35 19	28 306	24 419 98 41	16	14 178	24 23 200 59 145	6 5 7
40	Widowed	344 315 268	3 3 8	347 318 276		1	19 1 1	, 67 14 3	98 41 19	266 73 49 26	31 66 44	59 145 182	2
41	Divorced $\begin{cases} M \dots \\ F \dots \end{cases}$												40
42	Unknown	304 31	5 1	309 32			10 4	52 5	104 5	62 3	26 6	9 3	46 6
43	All other causes	. 16,313	399	16,712	8,462	204	417	909	717	493	666	4,821	23
44	Single	5, 103 4, 186 1, 628	128 159 32 22 10	5,231 4,345 1,660	4,683 3,779	67 84	93 69 6	123 78 101	79 41 179	31 28 197 151 29 50	34 47 208	119 216 963	2 3 6 4 2 3
45 46	$ \begin{array}{ccc} \text{Married} & & \left\{\begin{matrix} M \\ F \end{matrix}\right. \\ \text{M} \end{array} $ Widowed $ \left\{\begin{matrix} M \end{matrix}\right. \\ \left\{\begin{matrix} F \end{matrix}\right. \\ \end{array} \right. $	1,628 1,941 1,174 2,179	22 10	1,660 1,963 1,184 2,223		51	232 2 7	101 571 5 18	41 179 372 13 23	151 29	208 163 45 160	. 419 1,088	2
47	T	1	44	1 1					1		1	1,960	
48	Unknown	62 38	4	62 42			4	6 7	7 2	5 2	5 3	32 24	3

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

NEW YORK—Continued.

				<u></u> i.				onunued			Name of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last o			
	1 1			I	1	RTHPLACES	OF MOTH	ERS (WHI	re).	ĺ			1	J
United States.	Ireland.	Ger many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.
6, 492	2,561	1,903	644	269	124	171	426	69	53	31	352	275	1,177	
1,560 1,350 1,274 790 525 956	439 363 487 421 280 556	326 241 527 306 184 310	86 66 212 87 69 121	70 47 54 46 18 32	44 28 27 10 5 10	22 16 54 18 25 36	189 126 55 35 9 10	10 8 20 9 12 15	13 9 11 14 2 4	11 6 5 5 3	148 89 58 26 9 21	84 56 67 27 11 26	160 129 288 146 148 254	
4 16 14	1 7 7	6 3	3	1 1			2	*********		1	1	3	35 17	
3,822	2,502	1,745	497	206	95	163	213	71	36	20	236	210	912	
555 508 1,050 695 372 622	311 314 520 471 281 586	191 142 522 334 203 349	48 35 145 101 73 92	33 16 57 36 19 43	20 15 24 16 7 10	21 14 52 26 19 29	45 29 73 31 13 20	14 5 24 12 5 11	4 9 7 10	4 8 1 3 1 2 1	44 42 54 60 16 20	39 33 55 32 19 28	105 50 219 157 130 201	
8 12 7,653	9 10 4,727	4 3,172	2 1 777	1 1 296	326	1 1 217	1 1 2,327	86	200	102	1,140	3 1 712	34 16 1,175	
2, 688 2, 301 875 727 323 724	1,132 898 811 645 379 837	836 589 662 436 205 432	167 127 171 96 78 136	72 75 56 47 18 25	134 99 40 25 12 16		1,120 947 141 66 21 23	25 11 14 16 6 13	91 73 16 11 6	36 34 18 7 2 5	552 387 '75 62 11 50	297 218 97 44 20 32		
1 7 7	13 13 11	10 2	4 3	1 1 1			6 3	1			2	2 2	31 9	
2, 597	1,357	1,119	319	137	93	78	193	41	26	29	212	179	486	
678 619 506 421 123 244	197 168 277 357 116 235	205 122 335 244 69 140	38 44 79 82 27 44	35 23 30 35 3 11	26 22 18 20 2 5	12 10 20 16 5 15	63 45 43 . 32 . 3 5	6 7 10 11 2 5	1 9 8 6	9 2	87 40 44 28 5 8	48 49 40 23 4 14	98 53 106 97 37 81	
3 3 2,691	2,522	1,561	1 3 441	156	93	126	1 1 163	59	29	28	202	1 195	676	
357 291 868 499 309 354 2	349 246 579 559 291 472	170 80 529 322 209 231	54 24 153 89 54 64	17 8 60 43 19 9	18 8 24 23 11 8	8 6 41 34 15 22	44 30 48 24 9 7	4 2 21 8 12 12	4 6 7 7 3 2	1 4	·	32 10 72 32 23 23	108 34 181 101 105 101	
7 4	16 10	7 3	3		1		1				1	3	36 10	
154	79	76	11	10	5	7	22	6	3	1	16	8	41	
29 103 21	17 49 13	9 55 12	1 7 3	2 6 2	5	3 3 1	22	1 4 1	1 2	1	2 11 3	6 2	. 9 26 5	
1 1,707	952	646	170	113	88	48	244	23	21	7	170	136	909	
704 301 397 110 84 90	333 85 270 79 98 71	221 52 237 54 42 26	57 19 47 13 14 15	44 12 39 11	. 38 10 31 1 4 1	16 3 13 7 6 3	106 35 68 14 8	5 4 10 2 2	11 3 6 1	1 1 2 1	96 33 31 5 1	53 26 44 6 3 3	253 63 192 40 53 48	
16 5	13 3	12 2	5	3	3		9 1			1	1	1	240 20	
7,551	2,427	1,891	566	317	201	180	569	65	82	53	580	407	1, 424	
2,677 2,191 672 648 . 469 864	577 533 219 409 186 484 1	438 356 266 339 171 314	116 98 99 76 76 99	101 68 32 53 21 38	78 61 14 25 11 9	34 30 26 18 26 46	250 192 25 89 • 4 8	15 11 15 5 7 12	31 30 4 16 1	29 6 4 5 1 8	249 194 34 63 16 23	166 113 31 58 12 23	342 303 187 137 173 251	
1 14 15	11 7	3 4	2	2 2	2 1		i				1	4	22 9	

Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL RHODE ISLAND.

==			<u> </u>					AG	÷Е.			100.7	
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	7, 989	237	8,176	3,061	197	288	622	626	709	830	1,816	27
2	Single $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	2,223 1,821	61 60	2, 284 1, 881	1,664 1,397	90 97	121 90 17 57	181 81	87 41	46 46	35 38	57 88	3 3
3	Married	1,272 1,118 459	38 38 11 25 1	1,881 1,310 1,156 470		6	17 57	181 81 124 215 3	196 227	247 221 46	35 38 285 208 77 160	429 216 310	8
4 5	$egin{array}{lll}  ext{Widowed} & & & & & & & & & & & & & & & & & & &$	922 20 19	25 1 2	947 21			2	1 3	34 21 3 4	82 5	8	676	2
6	$\begin{array}{c} \text{Unknown} & \dots & \text{M} \\ \mathbb{F} & \dots & \mathbb{F} \end{array}$	47 38	1	21 47 39			1	7 3	9	4 7 5	6 7 6	. 14 . 18	3 2
7	Unknown cause	59	2	61	31	1	. 1	4	7	5	2	9	i
8	Single $$	20 17	1	21 18	20 11	i	1	1 1 1	2 4		1		1
9	$\begin{array}{c} M \dots \\ K \dots \\ K \dots \\ M \dots \end{array}$	8 4 4		8 4				1	1	$\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$	1	1 2 2	
10 11	Widowed	4		4								4	
12	$\begin{array}{c} \{F \dots \\ M \dots \\ \{F \dots \} \end{array}$	2		2				1		1			
13	Alcoholism	43	2	45			2	7	. 13	14	5	4	
14	Single $\{_{\mathbb{R}}^{\mathbf{M}}$	10 2	2	12			1	3	4	2		2	
15	Single $\left\{egin{array}{ll} rac{M}{F} & & \\ \end{array} ight.$ Married $\left\{egin{array}{ll} M & \\ F & \\ \end{array} ight.$	17 9		17 9			······i	1 2 1	4 4	7 3	1 2	2	
16	Widowed JM	$\frac{1}{2}$		1 2					1	1	1		
17	Divorced JF	1		1 1		· · · · · · · · · · · · · · · · · · ·				i	. I		
18	Unknown $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right\}$					••••••			••••••				
19	Consumption	793	44	837	57	72	121	231	171	91	54	38	2
20	Single $\left\{egin{array}{ll} M & \cdot \\ F & \cdot \\ Married & \cdot \\ F & \cdot \\ \end{array}\right\}$	212 157 159	11 12 12	223 169 171	31 26	28 41	52 47	73 39 37 71 1	28 8 56	8 6	3 1 .24	1 12	
21 22	$egin{array}{lll}  ext{Married} & & & & & & \\  ext{$\overline{F}$} & & & & \\  ext{$M$} & & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$} & & \\  ext{$\overline{F}$$	159 188 31 29	$\begin{bmatrix} \overline{12} \\ 7 \\ 1 \end{bmatrix}$	195 32 30		3	8 13	71	56 57 15	32 31 5	14 5	6	
23	Divorced $F$ .	29 3	1	30			1		4	4 3	7·	12	
24	$\begin{array}{c} \text{Unknown} & \begin{array}{c} \mathbf{f} \\ \mathbf{M} \\ \mathbf{F} \end{array} \end{array}$	$\frac{4}{7}$		7 3				$\begin{array}{c} \cdot \begin{array}{c} 2 \\ 4 \\ 2 \end{array}$	1 1 1	i		i	
25	Cancer and tumor	280	6	286	2		3	16	32	70	63	100	
26	Single $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	13 28	i	13 29			1 2	3 2	1 2	3 7	1 6	4 8	
27	Married $\left\{ egin{array}{c} M \cdot \\ F \end{array} \right\}$	49 95	4	49 99				2 9	1 2 8 17	· 8	14 19 7	17 17	
28	Widowed	20 67	1	20 68		••••••			1 2	10	7 14	10 42	
29 30	$\begin{array}{cccc} \text{Divorced} & & & \left\{\begin{matrix} \mathbf{M} & & \\ \mathbf{F} & & \\ \end{matrix}\right. \\ \text{Unknown} & & & \left\{\begin{matrix} \mathbf{M} & & \\ \mathbf{M} & & \\ \end{matrix}\right. \end{array}$	5 2		5 2					1	1 1	2	· 1	
31	Suicide	39		39			3	6	9	1			
		8		8				4		10		. 1	
32 33	Single	4 15		1 <u>5</u>			1 2	i i	1 1 2	ī 4	, 6	2	
34	Widowed	7 5		. 5				1	3 2	. 3 1	i	1	
35	Divorced $K$												
36	Unknown $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{aligned}\right\}$												
. 37	General diseases—A	1,747	33	1,780	1,211	20	37	55	52	60	, 85	252	8
38	Single $\left\{egin{array}{ll} M \\ F \end{array}\right\}$	667 . 646	10 12 3	677 658 133	· · 618 593	9 11	13 7	14	20 18	3 5	2 8	13 19	1 2
39	Married M. F. M. M. M.	. 130 104 . 46	. 3   4   1	133 108 47		• • • • • • • • • • • • • • • • • • • •	12 12	8 12 20	· · 20	18 17 7	8 27 15	51 24 32	$\frac{1}{2}$
40 41	$\begin{array}{cccc} \text{Widowed} & & & \\ & & \\ \text{F} & & \\ & & \\ \text{Divorced} & & \\ & & \\ \text{F} & & \\ \end{array}$	146 1	3	149 1		••••••		1	2 2	10	6 25	111	1
42	Unknown F.	1 2 4		1 2					1		1	1 1	
		4.		4		•••••	1	•••••	•••••	•••••	1	1	1

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. RHODE ISLAND.

			•		ВІ	RTHPLACE	s of Moth	ERS (WHI	TE).						Ī
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated.	
3,040	1,970	116	634	. 1,011	163	181	278	122	3		65	167	189		
749 666 533 386 216 438 9 12 10 21	458 351 343 355 130 308 5 1 12 7	33 17 25 19 9 12 1	172 133 112 106 39 62 2 2 2 4 4	391 320 93 131 19 41 1 2 7	49 52 23 22 6 10	44 34 37 36 6 23	180 95 29 19 3 2	60 43 10 4 2 3	3		28 22 6 8	68 54 24 11 4 6	38 34 37 21 25 16 2 12 2		
26	15		3	4		2						4	5		
12 5 6 1 1	3 4 1 1 3 3		3	2 2								1 2 1	2		} }1 }1
· · · · · · · · · · · · · · · · · · ·													2		1
7	19	2	3	8		1							3		1
1 1 3 2	7 1 5 4 1	1	1 1	1 4 2		1							2		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
• • • • • • • • • • • • • • • • • • • •	1			1											\ \ \{1
210	298	18	55	100	23	23	10	12			7	16	21		ر 1
61 39 38 51 6 9 2	86 57 60 64 15 11	. 4 1 6 4 1 2	11 12 14 12 2 2	24 21 15 35 2	2 4 3 11 1 1	4 7 8 3	4 4 1 1 1	3 3 1 3			3 2 1	4 4 4 2 2	6 5 7 1 2		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
1 123	2 2 66	4	29	1 1 23	1 8	12	2	1			1	4	7		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
4 12 21 44 6 32	5 8 7 24 5 16	1 1 1 1	8 7 4 7	1 6 10 2 4	2 1 3	2 3 2 2	1 1	i			1	1 1 1 1	2 1 2		}2 }2 }2
2 1 1 13	9	4	3	1	3	1	1						1		-   }: -   }: -   :
4 1 6 1	2 1 3 2 1	1 2 1	1 1 1	i	1	. 1	1						1 3		
															- { - } - }
220 204 50 34 25 69	362 116 102 43 32 12 54 1	16 6 7 1	43 50 13 4 6 8	330 142 150 10 17 2 8	39 16 15 5 2	32 8 13 2 8	104 54 45 3 1	21 20 1	,		8 9	53 28 21 2 2 2	3		
$\frac{1}{2}$	1 1			1									1		: {  -  }

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL RHODE ISLAND—Continued.

								AG	Е.	•			
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	810	12	822	220	12	16	18	* 41	87	120	307	1
2	Single	170 141	1 1 5	171 142	125 95	5 5	9 4	6. 2 3	6	6 11	3 5	10 17	1
3	Married $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	171 122	1	176 123		2	1 2	3 6	13 16	11. 30 21. 7	41 35 13 19	86 43	
4	Widowed $\begin{cases} M \dots \\ F \dots \end{cases}$	72 118 4	$\begin{bmatrix} 1\\2 \end{bmatrix}$	73 120 4					$\begin{smallmatrix}2\\1\end{smallmatrix}$	12	13 19 2	53 87	
5	Divorced	2 4		2 4				1			1	1 2	
6	Unknown $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right.$	6	1	7							1	6	
7	Diseases of the circulatory system	633	19	652	54	14	8	27	45	86	153	261	4
8	Single $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \\ \mathbf{I} \end{array}\right\}$	67 59	3 1	70 60	32 22	6 7	3	6 4 2	6 5 9	4	7	· 6	
9	Married $K_{\mathbf{F}}$	169 126 67	7 1 2	176 127 69	•••••	1	1	14	18	33 28 4 11	57 37 15 26	72 28 50	2 1
10	Widowed	131 2	4	135			1		5 1	11	26	92 1	
11 12	Divorced M Unknown M F	1 4 7	1	2 4				·····i	1	1 1	2 1 1	·····i	
İ	,		44	7	640		15	72	1 81	107	i	8	, 1
13	Diseases of the respiratory system	1,288	44	1,332	648	21 12	8		15	ļ	124	260	4
14	Single $\left\{egin{array}{c} M & \dots \\ F & \dots \\ M & \dots \end{array}\right\}$	428 316 171	16 14 5	444 330 176	366 282	8 1	°7	28 3 20	7 28 24	10 1 41	5 3 37	19	1
15	Married	150 58 155	14 5 5 2 2	155 60				21	24 4 2	29 13	41 8 28	48 * 38 35 116	2
16 17	Divorced F.		2	157					2	10	28	116	1
18	Unknown	1 3 6		1 3 6		· · · · · · · · · · · · · · · · · · ·			1	1 2	2	1 3	
19	Diseases of the digestive system	382	14	396	155	20	16	33	31	38	49	54	
20	Single $\prod_{F}$	113	4	117	88	10	7	7	4			1	
21	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	87 77 52	2 1 3	89 78	67	 1	6	3 10 12	4 3 11 11	21	18	<u>17</u>	
22	$egin{array}{cccccccccccccccccccccccccccccccccccc$	52 12 39	3 4	55 12 43		1	2	. 12	<u>11</u>	9 2 6	13 · 4 13	$\begin{array}{c} 7 \\ 6 \\ 21 \end{array}$	
23	Divorced $F = \begin{cases} H & \\ M & \\ F & \end{cases}$	1	4	1								1	
24	Unknown	1		1								1	
25	Diseases of the urinary organs	533	23	556	28	8	14	43	52	76	107	227	1
26	Single $$	65 44	2 3	67 47	15 13	4	6 3	12 9	5	· 5	9	·11 4	
27	Married M. F.	44 163 98	3 9	166 107			1 4	9 12	5 3 16 20	21 24	37 18 12 17	81 29 47	1
28	Widowed $\left\{ egin{matrix} \mathbf{M} & \\ \mathbf{F} & \\ \end{array} \right]$	98 63 82 7 2	2 2	65 84					4 1 1 1	. 1 <u>4</u>	12 17	52	
29	Divorced M	2 6	1 1	8				1	1 1	i	5 1 3	1	
30	Unknown{F	3		3						1	ı	i	
31	Diseases of the female organs of generation.	36	2	38		1	4	6	11	7	4	5	
32 33	Single F. Married F.	7 23	1 1	8 24		1	2 2	2 4	. 1 10	.3	3	2	
32 33 34 35 36	Widowed F Divorced F Unknown F	6		6						2	1	3	
37	Accidents and injuries	294	11	305	94	9	13	44	42	28	21	50	4
38	Single $$		5	116	60	8	10		12	3	2		
39	Married F.	111 35 75 22 19	3 1 1	38 76 23	34		$\frac{2}{1}$	19 1 16	17	$\begin{array}{c} 1\\19\\2\end{array}$	9	2 12	1 I
40	Widowed	19 17	1	23 20 17		1		6	3 3	1	4	6 11 17	
41	Divorced $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots\end{smallmatrix}\right\}$	. 1		1						1			
42	Unknown $\left\{ egin{matrix} ar{M} \dots \\ ar{F} \dots \end{matrix} \right\}$	. 13 . 1		13 1				1	6 1	1	2		3
43	All other causes	1,002	25	1,027	561	19	, 35	60	39	30	36	245	2
44	Single $\left\{ egin{array}{ll} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array} \right\}$	339 278	6 9	345 287	309 252	 8 10	10	5 6	1 1 8	1 1	3 1	7 10	1
45	Married $\left\{ egin{array}{c} \mathbf{M} \cdot \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	68 118	$\begin{array}{c c} 1 \\ 2 \end{array}$	69 120		<u>1</u> 0	19	9 38	25	$\begin{array}{c} 12\\13\end{array}$	1 12 9	10 28 14 . 57	1
46	Widowed $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \end{array}\right\}$	61 126	1 6	62 132				1 1	1	2	9 2 9	. 57 119	
47	Divorced	3 4		3 4					i			2	
48	Unknown	5		5						1		4	

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

RHODE ISLAND—Continued.

1			1		<del> </del>	Ī	1	ERS (WHI	· I	1	<u></u>	1	1	i
United States.	Ireland.	Ger- many.	England and Wales.	Canada.	Scan- dinavia.	Scotland.	Italy.	France.	Hungary.	Bohemia.	Russia and Poland.	Other foreign.	Unknown.	Not stated
385	178	7	54	87	12	20	17	13	1		4	10	22	
67 56 92 53 35 71 2 2 2 5	30 28 30 41 18	1 5 1	11 7 9 12 7 6	39 23 11 5 4 3	4 4 3	2 3 7 5	3 6 6 1	5 5 2 1	1		3 1	3 3 1 2 :1	2 · 4 · 5 · 2 · 6	
2 2 2			ĭ	ĭ i									<u>-</u>	
5 277	189	14	1 55	52	1	13	12				4	5	. 11	
		2		9			1 2					2	3 1	
23 27 83 43 38 57	19 15 49 40 10 52	2 3 3 4	8 5 15 13 7 6	11 13 2 6	1	2 5 1 4	3 5 1				2 2	2	2 5	
1 4	2 1		1	1 1		i								
127	308 83	22	99	169 	28		69	24 14	1		14	33 16	19	
127 124 58 63 26 79	83 44 63 47 20 50	10 2 4 2 2 2	29 24 16 15 1	84 57 10 10 3 5	11 12 2 1 2	1 3 3 3	24 7 5 1	77 3			8	12 4	1 3 3 4 1	
1 1 5	i	• • • • • • • • • • • • • • • • • • • •	1										1	
125	103	7	42	39	11	12	16	9			3	10	5	
35 35 29 13	17 24 20 15	2 2 1	15 6 7 8	16 8 6 7	3 3 2	2 6 2 1	11 1 3 1	8 1			2	5 2 3	1 1 2	
4 9	1 6 20	1 1	1 5	2		î							1	
239	159	5	44	26	5,	19	6	3			3	5	19	<del>-</del>
29 16 91 34 32 29	22 17 27 41 14 35	1 2 1	5 2 17 9 5 4	3 6 8 2 5	1 1 1 2	. 3 1 5 3 4	2 3 1	3			1 1 1	2 2 2	2 2 5 4 3	
$\begin{bmatrix} 1\\2\\2 \end{bmatrix}$	2		1	1 1									1	
3 7	9 2 5 2	3 	3	$\begin{array}{c} 3 \\ \hline 1 \\ 2 \end{array}$		, 1	1				1		1	
4	•••••						1				1		1	
94 34	73	2	12	28 13	8 4 1	12 8 1	3	3			3	5 1	32	
34 12 22 7 6 12	24 12 19 6 7	1 1	12 2 7 2 4	1 9 2	3	2	1	1			1 : 1	3 1	9 2 1	
	2			.2 1									9	
132 131 34 33 36 66	182 44 36 16 33 18 31	10 4 3	93 36 22 4 19 2 10	141 61 43 5 20 2 8	8 10 3 2	15 6 2	20 12 1 2	7 7 7 1	1		7 6 1	8 8 8 2 3	6 3 3 1 2	
66 3 1 2	31 2 2	1	10	8	2	4						1	3	

TABLE 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL VERMONT.

						,		AG.	E.				
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.	All ages.	Under 15	15 to 19	20 to 24	25 to 84	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All causes	5,804	25	5,829	1,344	150	211	, 389	414	402	653	2,232	34
2	Single $M$ . $F$ .  Married $M$ . $F$ .	1, 142 889 1, 226 1, 064	8 4 8 3	1,150 893 1,234	748 596	84 51 1 14	81 42 19 62	74 50 79 159	38 24 137	27 20 . 138 . 176	27 34 239 194	69 71 616	2 5 5 3
4	Widowed $\left\{ egin{matrix} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array} \right\}$	1,064 503 891 2	3 2	1, 234 1, 067 503 893		14	62 1 2	159 5 12	38 24 137 177 16 15	176 9 21 1	194 48 98	616 282 423 740	3 1 5
6	$\begin{array}{ccc} \text{Divorced} & & \left\{\begin{matrix} \mathbf{M} & \\ \mathbf{F} & \\ \end{matrix}\right. \\ \text{Unknown} & & \left\{\begin{matrix} \mathbf{M} & \\ \mathbf{F} & \\ \end{matrix}\right. \end{array}$	3 47 37		2 3 47 37			3 1	6 4	1 3 2	2 5 3	7 6	16 15	7 6
7	Unknown cause	95		95	46	2	1	6	. 3	6	9	18	· 4
8	$egin{array}{lll}  ext{Single} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & egin{array}{lll}  ext{M.} & & & & \ & & & & \ & & & & \ & & & \ & & & \ & & & \ & & \ & & \ & & \ & & \ & & \ & & \ & & \ & & \ & \ & & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ & \ &$	35 20 14 13		35 20 14	31 15	1	1	2 2	3	······································	1 4 4	6	1
10	Widowed $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	13 3 4		13 3 4		1		2		3	4	, 3 3 4	
11 12	Divorced	4		4 2						1		2	1
13	Alcoholism	2 11		11				4	1	2	3	1	2
14	Single $\prod_{F}$	5		5				3			2		
15 16	Married M. F. Widowed M.	3 1 2		3 1 2				1	1	2	1	1	
17	Divorced												
18	Unknown $\begin{cases} M \\ F \end{cases}$ .	521	3	524	31	39	61	112	99	48	61	70	3
20	-	96 87	2	98 87	14 17	18 18	25 16	26 20 14	10 5	<u>.</u>	· 2	2 6	
21 22	Single         {M           F         M           Married         F           Widowed         [M	115 153 24	1	116 153 24		3	, 11	14 44 2 3	5 36 40 6	1 3 15 24 1 3	· 25 20 4	2 6 19 11 11 21	ī
23	Divorced	41		41			2		2	3	9	21	1
24	Unknown	2 3		2 3			1	1 2		1			
25	Cancer and tumor	308	2	310	1		, 1	13	'1	47	71	151	2
26 27	Single $\begin{cases} M & \\ F & \end{cases}$ Married $\begin{cases} M & \\ F & \end{cases}$	18 63 103	2	18 65 103				4 1 5	1 6 12	4 5 6 28	3 15 32 2 15	1 5 37 25 27	1
28 29	$\begin{array}{ccc} \text{Widowed} & & \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{Divorced} & \left\{ \begin{matrix} \mathbf{M} \end{matrix} \right. \\ \mathbf{F} \end{matrix} \\ \end{array}$	31 73		31 73					1 1	28 1 2	2 15	27 54	i
30	Unknown	1 7		7				i	1 1	1	2	2	
31	Suicide	34		34	1	2	4.	3	13	5	3	3	
32 33	Single $\left\{egin{array}{ll} rac{M}{F} & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & &$	15 2 12		15 2 12	1	2	3 1	2	5 1 6	1 4	1 1	······································	
34	Widowed $F$	2 2		2 2					1		1	2	
35	Divorced M	1		······i				1					
36	Unknown $F$ General diseases—A	717	3	720	316	16	35	36	35	30	55	, 193	4
38	Single $$	204 182	2	204 184	168 148	8 7	13 6	6 5	2 7	2 2	1 4		1
39 40		182 102 84 52 86		102 84 52 87		1	3 12	9'	12 12	13 13	16 15 6 12	3 5 47 17 46 78	2
41	Divorced $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	• • • • • • • • • • • • • • • • • • •	1					1	1		12		
42	Unknown $\left\{egin{array}{ll} \mathbf{F} & \dots \\ \mathbf{F} & \dots \end{array}\right.$	6 1	••••••	6			1	1	<u>1</u>		1	2	1

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued. VERMONT.

							<del></del>							
Not stated.	Unknown.	Other foreign.	Russia and Poland.	Bohemia.	Hungary.	France.	Italy.	Scotland.	Scan- dinavia.	Canada.	England and Wales.	Ger- many.	Ireland.	United States.
5, 804														
1,142 889 1,226 1,064 503 891 2 3 47				,					• • • • • • • • • • • • • • • • • • • •		•••••			
1,226														
1,064 503														
891														
3														
47		•••••		اا		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •					
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95											•••••	•••••	•••••	•••••
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35 20 14 13 3 4		•••••		•••••	•••••		•••••					• • • • • • • • • • • • • • • • • • • •		
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521														
96					_			-						
96 87 115 153 24 41														
115		• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •			••••				• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	
24														
41									•••••	• • • • • • • • • • • • • • • • • • • •				• • • • • • • • • • • • • • • • • • • •
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1														••••••
308	***********										•••••			
12 18 63 103 31 73														
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Table 1.—DEATHS FROM CERTAIN DISEASES AND CLASSES OF DISEASES, BY CONJUGAL VERMONT—Continued.

=		····		· · ·	SKMONT—								
•				ĺ	•			AG	E.				}
	CAUSE AND CONJUGAL CONDITION.	White.	Colored.			1		,				67 3	
				All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	Diseases of the nervous system	794	6	800	184	10	13	27	41	59	88	376	2
-		145	4	149	110	3	·		2	5	3	19	
2	Single $F$ .	102	2	104 196	74	6	3 2	3,	2 17 15	. 2	6	8 116	
3	Married	145 64		145 64		1	3	8 11	15	18 30	34 25	60 58	
4	Widowed	131		131				1	4	$\frac{1}{2}$	4 14	110	
5	DivorcedF			7									
6	Unknown $\left\{egin{array}{ll} M \dots & \\ F \dots & \\ \end{array}\right.$	7 4		4			1	1		1	1	3 2	<u>-</u> -
7	Diseases of the circulatory system	678	4	682	54	5	16	28	28	55	109	379	.8
8	Single $\left\{egin{matrix} M \dots & \\ F \dots & \\ \end{array}\right.$	64 44	1	65 44	34 20	3 2	4 2	3 2	3 3	1 2	5 6	11 6	1
9.	Married	220 134	1 1	221 135 80 121			8	2 7 11 1 2	7 15	18 18 28	57	137 47	1
10	Widowed	80 120		80 121			i	1 2		1	25 6 14	71 99	2
11	Divorced $K$							<del>-</del> -					
12	Unknown	9 7		9 7			1	2		1	1	5 3	2
13	Diseases of the respiratory system	868	3	871	287	26	24	31	52	57	75	318	1
			1										
14	Single	214 169 149	2	215 169 151	159 128	19 6	12 6 2	5 3	4 2 19	5	5	10 15 74	
15	Married $F$ .	125		125		1	4	3 8 13	23	4 25 18	23 22 11	44	
16	Widowed $F$ .	62 134		62 134				1	1 2	3	11 10	49 118	
17	Divorced $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	1 1		1 1 7						1		••••••	
18	Unknown $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	6		6					1		3.	3 5	1
19	Diseases of the digestive system	343	1	344	62	11	10	39	37	31	51	102	. 1
20	Single $\{M, \dots, M\}$	64		64	33 29	10	2	8	3	2	2	4	
21	Married M.	43 78	1	43 79	29	1	1	8 9	, 8	10	. 28 14	3 23, 17	
22	Widowed $\left\{ egin{array}{c} \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} \end{array} \right]$	81 22		81 22		•••••	ь	11	8 20 2	10 13 2	14 2 5	17 16 37	
23	Divorced $\left\{egin{array}{c} \mathbf{F} \\ \mathbf{F} \end{array}\right\}$	49 1		49 1		· · · · · · · · · · · · · · · · · · ·		3	$\begin{bmatrix} \bar{2} \\ 1 \end{bmatrix}$	2	5	37	
24	Unknown	<u>3</u>		3					1	2			
i	Diseases of the urinary organs	2		2			***					2	
25	-	307	1	308		5		20		25	59	156	
26	Single	20 21 111		20 21	4 7	2 1	2 3	1	2 1	2 1	2 5	6 2	
27	Married $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	64		112 64		1 1	5	6 13	11	7 9 2	24 15	70 10	
28	Widowed $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}_{-}\end{aligned}\right\}$	48 40		48 40					3	$\begin{bmatrix} 2\\2 \end{bmatrix}$	4 9	39 28	
29	Divorced $\left\{egin{array}{cccc} \mathbf{M} & \mathbf{F}_{-} \\ \mathbf{F}_{-} \end{array}\right\}$	<u>1</u>		1						····i		• • • • • • • • • • • • • • • • • • •	
30	Unknown $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right\}$	2		2						1		1	
31	Diseases of the female organs of generation.	17		17	1		1		õ	2	4	4	
32	SingleF	4		4	1				1	1	1		
32 33 34 35 36	Married F. Widowed F.	11 1		11 1			1		4	1	2	3 1	
35 36	Divorced F. Unknown F.	1		·····i		· · · · · · · · · · · · · · · ·					1		
37	Accidents and injuries	229	1 .	230	52	15	. 16	28	25	14	26	52	2
38	Single $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	73 30		73 30	26	14	12	10	3	2	3	3	
39	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30 72 15		72	26	1	4	13	16	11	<u>9</u> -	2 19	
40	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	15	1	16 15				,1	4	1	7 3	2 10	
41	Divorced $F$ .	19		19					1		2	16	
42	IInknown (M.,	5							·····-i		2		2
	(F	••••••				•••••							•••••
43	All other causes	882	1	883	298	19	19	42	29	21	39	409	7
44	Single $\{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ egin{array}{c} \{ \end{array} \} \} \\ \end{array} \} \end{array} \}$	195 167 91		195 167	167 131	5 8	3 4	6 1	_i -	2	2 2	10 19	i
45	Married $\begin{cases} M \\ F \end{cases}$	91 133 98	i	91 134		6	12	1 1 32	1 6 20	7 9	10 11	67 43	i
46	Widowed $\left\{ egin{array}{l} \mathbf{M} \ldots \\ \mathbf{F} \end{array} \right\}$	98 193		98 193				1	1	3	6 8	90 179	î
47	Divorced $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$												
48	Unknown	1 4		1 4				1				i	1 2
				- 1								*	

### CAUSE AND CONJUGAL CONDITION.

CONDITION, COLOR, AGE, BIRTHPLACES OF MOTHERS, AND SEX: CENSUS YEAR 1900—Continued.

Not stated	Unknown.	Other foreign.	Russia and Poland.	Bohemia.	Hungary.	France.	Italy.	Scotland.	Scan- dinavia.	Canada.	England and Wales.	Ger- many.	Ireland.	United States.
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102														
145														
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### TABLE 2.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, OF MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS, BY COLOR, AGE, AND BIRTHPLACES OF MOTHERS.

Note.—Occupation was not reported in the registration returns for the following cities: Allentown, Pa.; Easton, Pa.; Erie, Pa.; Galesburg, Ill.; Jacksonville, Fla.; Johnstown, Pa.; Keokuk, Iowa; Key West, Fla.; Lancaster, Pa.; Leavenworth, Kans.; Lebanon, Pa.; Louisville, Ky.; Memphis, Tenn.; Newark, Ohio; Newport, Ky.; Oskaloosa, Iowa; Plymouth, Pa.; Reading, Pa.; San Antonio, Tex.; Wichita, Kans., and Wilkesbarre, Pa., and the deaths in these cities are therefore omitted in all tables showing the relation of occupation.

TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, THE UNITED STATES.

=									<u> </u>				
	,		cor	OR.					AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	278, 147	243, 478	34,669	2,834	11,984	20,330	39,006	38, 629	39, 276	41,481	82,837	1,770
2	Professional	10, 123	9, 599	524		95	571	1,461	1,403	1,476	1,635	3, 423	59-
3 4 5 6 7 8 9	Architects, artists and teachers of art, etc Clergymen. Engineers and surveyors Journalists. Lawyers Musicians and teachers of music Physicians and surgeons	452 2,062 761 375 1,508 597 2,322 1,256	449 1,771 760 871 1,496 543 2,285	3 291 1 4 12 54 37		12 2 25 4 1 14 3	30 23 110 22 35 60 29	66 157 210 58 144 117 242	75 211 119 62 '204 120 330.	78 269 92 70 261 81 366	58 378 67 82 317 79 388	133 1,007 134 75 537 125 947	15 4 2 9 1
10 11	Physicians and surgeons Teachers (school) Others of this class.	790	1,156 768	100 22		24 10	224	327 140	140 142	129 130	151 115	252 213	9 2
12	Clerical and official	13,703	13,538	165	18	616	1,405	2,619	2,290	1,936	2,058	2,712	49
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	7,824 1,711 2,595 1,573	7,715 1,703 2,573 1,547	109 8 22 26	14 1 2 1	570 5 21 20	1, 238 27 77 63	2,003 117 289 210	1,445 152 450 243	958 227 486 265	852 338 538 330	724 837 720 431	20 7 12 10
17	Mercantile and trading	16,239	15,495	744	10	270	786	2,365	2,788	2,898	3,054	4,016	52
18 19 20 21 22	Apothecaries, pharmacists, etc	800 585 9,955 919 8,980	790 585 9,814 875 3,431	141 44 549	4 1 5	21 5 57 13 174	69 25 206 48 438	186 118 994 136 931	138 135 1,562 173 780	132 132 1,732 177 725	115 108 2,129 184 518	139 56 3, 237 185 399	6 34 2 10
23	Public entertainment	4,343	4,247	96	1	20	114	730	. 986	816	669	993	14
24 25	Hotel and boarding-house keepers	1,626 2,717	1,608 2,639	18 78	1	2 18	14 100	69 661	168 818	248 568	321 348	799 194	5 9
26	Personal service, police, and military	5,071	4, 177	894	3	144	463	946	900	905	811	856	43
27 28 29 30 31	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States). Others of this class.	1, 371 702 1, 480 787 781	990 524 1,430 703 530	381 178 50 34 251	1	46 1 4 78 15	138 17 20 221 67	387 54 150 203 152	335 93 261 53 158	235 136 326 . 45 163	125 193 349 51 93	92 205 364 68 127	12 3 6 18 4
32	Laboring and servant	47,165	35,879	11, 286	350	2,641	4, 515	8,198	7,738	7, 290	6,652	9,400	381
33 34	Laborers (not agricultural) Servants	44, 206 2, 959	34, 209 1, 670	9, 997 1, 289	313 37	2, 510 131	4,178 337	7,495 703	$7,104 \\ 634$	6, 813 477	6,328 324	9, 106 294	359 22
35	Manufacturing and mechanical industry	57,031	55, 039	1, 992	137	1,364	3, 200	7, 985	8,786	8, 966	9, 398	16, 983	212
36 37 38 39 40	Bakers and confectioners. Blacksmiths. Boot and shoe makers Brewers, distillers, and rectifiers Butchers.	1,072 3,386 2,348 346 1,620	1,042 3,147 2,228 346 1,565	30 239 120 55	1 2	41 48 34 3 35	83 119 81 8 79	190 335 160 33 286	191 419 206 100 313	167 473 260 82 288	159 587 429 64 272	237 1,385 1,169 55 341	4 16 9
41 42 43 44 45	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	1, 016 8, 852 1, 106 475 1, 451	996 8,414 997 472 1,435	20 438 109 3 16	2 10 1 4	15 56 41 8 75	39 203 89 28 171	112 718 211 70 413	150 1,071 254 74 276	123 1,341 173 84 194	177 1,639 159 96 129	394 3,784 164 113 186	6 38 5 1 3
46 47 48 49 50	Coppers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	2,868 333 263 1,941	791 2,729 329 261 1,907	52 139 4 2 34	2 4 3	11 33 27 3 63	22 161 45 19 161	50 530 74 44 422	93 628 57 60 370	110 543 58 30 358	148 514 35 53 255	411 448 31 54 302	$\begin{bmatrix} 1\\11\\2\\ \\ \\ 7\end{bmatrix}$
51 52 53 54 55	Leather makers. Leather workers Machinists Marble and stone cutters Masons (brick and stone)	363 593 2,718 736 2,670	360 586 2, 696 726 2, 499	3 7 22 10 171	1 2 3	6 14 119 5 11	19 30 230 18 77	52 50 480 91 228	55 64 431 163 335	56 86 486 164 468	59 123 422 138 496	113 222 541 155 1,025	2 2 6 2 30
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	2, 172 687 3, 641 535	2, 141 678 3, 552 438	31 9 89 97	55 2 2 1	197 7 50 3	268 21 232 20	405 53 607 58	353 78 768 66	248 85 712 120	262 119 603 103	378 317 655 161	6 5 12 3
60 61 62 63	Plumbers, and gas and steam fitters	833 2,143 706 11,314	2,119 688 11,075	11 24 18 239	7 1 30	33 27 20 379	125 76 53 728	265 248 130 1,670	182 304 116 1,609	99 289 112 1,757	91 335 115 1,831	47 854 159 3,282	3 33
64	Agriculture, transportation, and other outdoor	123, 015	104, 230	18,785	2, 258	6, 675	9,166	14, 443	13,510	14,772	17,004	44, 236	951
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	230 4, 953 96, 592 1, 378	215 4, 250 80, 602 1, 218	15 703 15,990 160	3 15 2,137 2	9 199 5,653 17	14 456 6,511 33	30 1,082 8,978 106	37 1,016, 8,546 124	44 809 10,706 158	35 674 13,621 288	58 671 39, 832 649	31 608 1
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	902 629 5, 895 2, 867	750 589 5, 467 2, 566	152 40 428 301	1 72 10	19 13 323 96	58 45 592 229	148 96 1,136 393	200 119 1,116 430	163 96 961 471	159 96 782 436	148 150 791 775	7 13 122 27
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class.	6, 217 784 2, 568	5, 514 740 2, 319	703 44 249	7 8 3	212 30 104	895 57 276	1,743 122 609	1,320 128 474	857 127 380	553 117 243	537 177 448	93 18 31
. 76	All other occupations	1,457	1,274	183	57	159	110	259	228	217	200	218	9 .

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900.

THE UNITED STATES.

	F						•	THE UNITE						-		<del></del>
				-			BIRTHP	LACES OF MO	THERS (W	HITE).		· · · · · · · · · · · · · · · · · · ·			,	
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect		United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.		Not stated.	
110		107, 808	26, 155	25, 446	9,052	5,014	5, 165	2,767	1,911	1,154	1,037	1,977	.4, 653	20, 545	30,794	1
1.521   0.55		5,077	448	613	363	152	72	97	40	44		56			l	2
1,600		885	105 70 25 · 69	46 26 40	36 74 41 16 43	13 21 15 3 20	18 8 2 1	. 23 10 4	1		2 1	9 3 1 4		208 64 39 181		3 4 5 6 7
1,   1,   1,   1,   1,   1,   1,   1,		1,371 759	25 66 35 38	126 88 63 49	27 63 27 36	36 20 17	8 16 6	11	2 2 5	10 5	1	5 27 1	24 10 8	1	306 104	9 10 11
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No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.		2, 813 859 1, 120 840	1,060 82 191 151	608 121 208 72	318 84 106 60	25 46	7 15	44	1 6	14 19	1	20	14 27 16	148 253 116	526 231	
1,205   G10   885   118   66   82   47   29   48   13   26   77   320   715   23		6, 168						<u></u>	114	ļ					i	-
Try   150   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Case   Ca		. 4,030 155	33 28 788 85 390	31 1,303	35 18 363 22 134	18 15 127 11 44	11 4 111 5 35	11 109 7	81 23 10	5 2 55 2 17	2 1 39 6 6	1 1	4	87 687	128 94 1,790 226 820	19 20 21 22
1,202 689 485 142 74 665 85 70 22 66 25 60 866 779 25  1107 88 1107 22 22 24 115 2 68 8 1 7 7 24 1105 22 7  1118 78 1107 22 22 25 115 2 68 8 1 7 7 24 1105 22 7  1118 78 1107 22 12 11 12 12 10 12 1105 25 12 12 12 12 12 12 12 12 12 12 12 12 12		1,205	610	853	158		82					26			ļ	ŀ
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8,568         7,728         3,854         817         1,107         978         206         1,026         197         302         577         1,104         3,203         6,212         22           8,298         7,371         3,644         729         1,073         938         1,573         999         164         228         568         1,045         3,048         5,564         3,48         568         1,1,444         92         27         43         4         9         5,565         1,045         3,048         5,66,68         3,483         34         32         27         43         4         9         5,565         1,069         4,593         9,822         55           1,54         79         350         228         5         1,575         505         1,069         4,593         9,822         55           1,276         364         393         22         5         1,51         11         8         5         14         25         50         200         20         22         7         16         20         40         37         44         44         13         39         44         24         121         14         11							.]									-
8. 288 / 387         7, 371         3, 644         729 / 38         1,073 / 34         988 / 40         121 / 27         43 / 43         4 / 9 / 9 / 95         3,045 / 3,045         5,864 / 34         34 / 30         21 / 27         43 / 43         4 / 9 / 9 / 95         3,045 / 95         3,045 / 3,045         5,864 / 34         34 / 34         40 / 21 / 27         43 / 43         4 / 9 / 9 / 95         5,046 / 3,045         5,864 / 3,045         3,483 / 34         40 / 21 / 27         43 / 43         4 / 9 / 9 / 95         5,055 / 5,046 / 3,045         5,864 / 3,88         3,483 / 34         40 / 21 / 27         43 / 43         4 / 9 / 9 / 55         5,065 / 3,045 / 3,045         5,864 / 3,88         3,48 / 3,48         40 / 21 / 27         43 / 43         4 / 9 / 9 / 55         5,065 / 3,045 / 3,045         5,864 / 3,88         3,628 / 3,48         40 / 21 / 27         43 / 43         4 / 9 / 8 / 20         55 / 50 / 50 / 50 / 50 / 50 / 50 / 50 /		119 336 272	68 378 59	177 102 133 26 47	33 47 20 20	6	15 15 14 13 8	8 16 5	4	3 7	2 2 1	10	9 12 6 18	35 105 85 40	108 351 207 93	28 29 30 31
17,425		8, 568	7,728	3,854	817	1,107	978	206	1,026	197	302	577		<u> </u>		-1
156 79 3804 394 132 93 68 85 1 7 18 12 12 36 220 444 37 18 18 19 17 18 18 19 17 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 18 19 19 18 19 19 18 19 19 19 18 19 19 19 18 19 19 19 19 19 19 19 19 19 19 19 19 19		8,298 270	7,371 357	3, 644 210	729 88	1,073 34	938 40	185 21	999 27	154 43	298 4	568 9	1,045 59	3,043 160	5, 864 348	33 34
1		17,425	6,653				. 992		ļ	310		l———		ļ	·	-
226         70         191         21         133         3         6         4         133         5         1         10         66         162         46         883         444         2012         164         55         2         4         56         5         6         1         10         2         22         24         488         46         66         1         10         5         27         244         488         47         2         3         10         5         27         244         488         47         488         47         27         44         47         3         11         4         25         75         75         75         9         14         20         25         131         386         50           67         100         37         12         5         4         7         3         3         1         5         61         85         52         27         75         61         85         5         22         75         61         85         52         75         61         85         3         1         5         61         85         52         75		645 22 370	364 221 13 125	350 394 375 172 414	28 132 82 10 63	20	68 50 1 14	9	8	18 7 3 20	4		35 36 41 10 41	280 187 10 118	250 404 480 98 331 263	
Sign		3,901 184 169 418	491 53 34 235	869 295 83 128	299 16 27 65		196 8 13 14	110 3 5 20	21 5 2 4	33 5 8 4	14 37 1 4	1		851 58 37 148		
67         120         37         50         94         24         7         9         7		226 831 93 45	70 444 50 63	191 212 63 45	21 164 18 21	13 53 5 5	3 48 2 2	6 56 4 1	5	6 10	1	10			162 588 54 27 336	46 47 48 49 50
538         428         182         225         155         21         49         20         11         4         10         74         111         313         56         57         11         1         1         1         1         11         11         11         11         11         1         1         1         11         11         31         56         50         57           1,151         89         32         26         3         1         12         2         1         2         1         1         3         35         58         382         642         58           166         227         71         39         25         10         23         4         1         3         3         7         45         198         60           192         142         640         60         14         83         28         41         11         53         158         102         67         528         61           216         81         113         34         13         6         10         55         3         9         10         44         10         62		67 237 806	120 50 323	37 94 318	12 24 207	5 7 49		7	6	3 3 21				25 61 240	75 85 555	51 52 53 54
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		906 2, 221 336	188 832 36	134 296 38	96 167 38	100 132 9	82 11	57 10		11 7	8	. 11	54 52	701 122	914 75	73 74
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TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, THE REGISTRATION RECORD.

				GISTRAT				١					
		_	cor	OR.			,		AGE.		•		
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	136, 917	127,830	9,087	302	3,684	8, 328	20, 598	21,860	21, 197	21,775	38, 823	350
2	Professional	5, 393	5, 214	179		51	254	747	806	807	935	1,785	8
3 4 5 6 7 8	Architects, artists and teachers of art, etc Clergymen. Engineers and surveyors. Journalists. Lawyers Musicians and teachers of music	376 934 543 258 856 454	375 852 543 256 852 415	1 82 2 4 39		6 1 19 2 1	24 5 83 18 15	57 67 153 36 76	63 87 87 42 115	64 116 67 53 134 59	53 195 47 56 194 65	109 462 · 86 51 319 98	1 1 2 1
10 11	Physicians and surgeons Teachers (school) Others of this class	1,037 416 519	1,018 399 504	19 17 15		1 5 8	* 12 30 23	114 75 85	162 49 106	162 59 93	166 85 74	418 112 130	1 
12	Clerical and official	10,001	9,914	87	9	480	1,109	2,026	1,756	1,436	1,481	1,689	15
18 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class	6,457 941 1,821 782	6, 391 939 1, 806 778	66 2 15 4	9	454 3 11 12	1,017 14 46 32	1,650 69 201 106	1,223 95 318 120	805 . 153 . 345 . 133	705 216 385 175	590 389 510 200	4 2 5 4
17	Mercantile and trading	10,833	10,330	503	5	129	432	1,501	1,863	2,016	2,058	2,812	17
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers. Hucksters and peddlers Others of this class	454 328 6,522 743 2,786	446 328 6,440 715 2,401	82 28 385	1 1 3	8 2 31 11 77	39 8 125 39 221	112 63 604 117 605	75 75 983 139 591	80 74 1,154 142 566	57 68 1,375 153 405	2, 238 140 316	8 11 1. 2
23	Public entertainment	2,516	2,469	47		12	80	516	669	536	387	315	1
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	626 1,890	624 1,845	2 45		1 11	7. 73	45 471	104 565	144 392	139 248	186 129	1
26	Personal service, police, and military	3,651	3,084	567	1	77	261	631	680	708	640	639	14
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class.	888 555 1,193 450 565	696 429 1, 173 430 356	192 126 20 20 209	1	28 1 35 12	79 11 10 117 44	241 46 103 121 120	219 84 213 35 129	167 111 271 35 124	81 159 296 44 60	71 143 297 52 76	1 2 11
32	Laboring and servant	30, 975	25, 178	5,797	101	1,187	2, 359	5, 467	5,495	5, 229	4,741	6,284	112
33 34	Laborers (not agricultural) Servants	28, 745 2, 230	23, 771 1, 407	4, 974 823	89 12	1,124 63	2,150 209	4,916 551	4,967 528	4,846 383	4,480 261	6,066 218	107 5
35	Manufacturing and mechanical industry	40, 123	39, 363	760	. 68	934	2,166	5,884	6,649	6,576	6,731	11,051	64
36 37 38 39 40	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	869 1,659 1,627 277 1,141	851 1, 622 1, 565 277 1, 118	18 37 62	1 1	33 13 32 3 23	63 45 70 6 56	143 196 131 27 203	164 220 160 82 228	145 240 187 69 202	143 300 297 48 197	177 640 749 41 232	1 4 1
41 42 43 44 45	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	813 4,963 822 321 1,141	800 4,842 777 321 1,131	13 121 45	2	10 26 16 5 60	34 98 47 17 124	94 397 146 52 319	139 639 - 202 48 234	102 792 142 61 154	148 929 132 64 102	284 2,077 134 74 146	2 5 3
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers. Leather makers.	562 2,077 224 258 1,500	538 2,023 222 256 1,481 305	24 54 2 2 19	3 3 1	8 15 14 3 46 5	13 80 24 18 112	36 368 52 44 325	74 455 40 59 294	91 405 40 30 292 51	92 397 23 52 210 50	247 352 26 52 212 85	5 2 6
51 52 53 54 55	Leather workers Machinists Marble and stone cutters Masons (brick and stone)	342 2,084 586 1,671	340 2,074 583 1,612	10 3 59		8 86 5 6	15 12 161 10 48	25 357 77 151	49 349 129 246	54 378 128 315	72 334 113 308	122 417 123 589	2 1 8
56 57, 58 59 60	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers Plumbers, and gas and steam fitters	1,700 251 2,790 319 730	1,687 251 2,742 265 727	13 48 54 3	24 2 1	128 3 35 3 26	183 7 163 11 107	327 18 450 . 38 229	286 34 614 41 168	200 28 561 86 86	232 41 470 59 70	316 120 491 79 43	4 1 1
61 62 63	Tailors Tinners and tinware makers Others of this class	1,747 498 8,850	1,731 488 8,734	16 5 116	7 1 21	21 14 287	65 35 542	216 89 1,328	263 81 1, 298	258 80 1,399	283 84 1,481	633 109 2,481	13
64	Agriculture, transportation, and other outdoor	32,366	31, 326	1,040	80	692	1,585	3,637	3,773	3,730	4,665	14,088	116
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc	3,542 18,962 901	178 3,206 18,676 853	8 336 286 48	3 67 1	8 113 361 9	13 307 490 26	25 857 885 85	27 771 1,132 93	35 556 1,605 112	28 457 2,836 182	50 470 11,534 393	8 52
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	578 318 1,184 2,101	493 314 1,157 1,985	85 4 27 116	6	10 5 34 53	25 19 84 139	99 34 219 286	133 54 261 309	109 48 199 345	103 65 177 336	95 90 198 621	· 3 6 12
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	3,025 140 1,429	2,929 135 1,400	96 5 29	3	60 3 36	357 7 118	793 19 335	694 21 278	485 25 211	308 30 143	301 24 · 302	24 1 6
76	All other occupations.	1,059	952	107	38	122	82	189	169	159	137	160	3

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

THE REGISTRATION RECORD.

			,	·	BIRTHP	LACES OF MC	THERS (W	HITE).					<u></u>	
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
34,372	20, 128	14,034	4,999	3, 946	1,678	1,617	1,581	631	566	1,500	2,498	9,486	30,794	1
1,939	336	378	237	104	32	51	35	31	12	53	96	450	1,460	2
102 333 187 87 401	12 74 59 19 48	51 44 36 20 27	32 44 28 8 29	11 14 11 2 11	7 5 8 2	4 13 5 2 8	5 6 1	5 4 2 1 3	2 2 2 • 1	2 9 3 1 3	12 22 5 8 6	26 79 33 23 91	104 203 164 82 224	3 4 5 6 7
76 413 161 179	24 49 19 32	88 51 24 37	21 36 15 24	7 25 11 12	4 4 2	7 3 9	14 2 2 5	5 4 4 3	3	3 4 27 1	13 16 7 7	30 101 20 47	127 306 104 146	8 9 10 11
3,274	1,309	780	408	240	55	152	- 17	51	. 16	56	109	614	2,833	12
2,004 382 613 275	991 46 159 113	527 44 164 45	256 47 71 34	183 14 37 6	45 1 7 2	91 23 24 14	12. 1 3 1	29 7 10 5	11 1 4	34 2 20	72 8 23 6	360 63 145 46	1,776 300 526 231	13 14 15 16
2,867	1,125	1,261	387	171	59	125	93	53	38	256	206	636	3, 053	17
161 131 1,911 66 598	22 20 646 79 358	48 18 915 71 209	20 9 241 18 99	14 8 105 10 34	3 2 39 3 12	9 7 65 6 38	64 20 9	3 1 38 2 9	27 6 4	5 1 127 98 25	7 4 130 44 21	30 33 342 66 165	123 94 1,790 226 820	18 19 20 21 22
380	442	513	61	47	38	23	18	24	5	17	49	137	715	23
205 175	80 362	88 425	29 32	20 27	8 30	7 16	6 12	6 18	5	1 16	11 38	36 101 227	127 588 979	24 25 26
578	541	378	101	63	34 5	28	67	14	4	6	48			
108 83 209 81 97	46 56 331 39 69	130 83 113 16 36	11 25 43 12 10	25 12 14 6 6	10 10 6 3	1 8 14 3 2	1 4 2	5 2 5	1 2 1	3 10 1 2	15 9 9 2 13	63 27 59 57 21	220 108 351 207 93	27 28 29 30 31
3, 381	6,713	2, 569	531	945	498	153	939	145	215	484	688	1,705	6,212	32
3,212 169	6,374 339	2,385 184	458 73	920 25	· 467	134 19	914 25	105 40	212 3	475 9	638 50	1,613 92	5,864 348	33 34
8,758	5,806	5,777	2,064	. 1,258	557	680	275	208	234	472	784	2,667	9,823	35
90 381 335 9 183	75 288 177 12 103	276 195 225 132 307	21 63 49 9 37	24 73 49	11 17 27 1 5	12 33 15 1 4	. 10 7 28 1 6	5 7 5 2 17	10 15 3 7	14 7 17 1 19 5	27 15 26 6 25	32 122 117 2 61 45	250 404 480 98 331	36 37 38 39 40
128 1,542 75 85 248	50 383 48 33 219	212 542 246 65 112	27 195 16 21 49	12 267 16 10 22	16 99 6 5 8	8 83 2 4 17	6 20 5 2 4	19 3 2 3	4 14 35	21 19 6 3	75 67 9 13	426 35 20 86	263 1,156 204 59 844	
104 438 52 44 229	61 393 42 63 378	119 153 38 44 198	18 118 8 21 114	11 45 5 5 81	3 30 1 2 20	5 44 3 1 31	5 5 5	. 5 4 1 7	3 13	1 9 10 18	7 20 6 5	30 174 9 25 82	162 588 54 27 886 75 85 555 146	46 47 48 49 50
438 52 44 229 34 92 516 86 84	113 38 260 151 363	34 53 242 58 207	8 20 164 31 106	5 7 37 9 41	3 2 35 10 18	5 2 55 29 28	6 13 19	3 1 16 4 6	2 6 4 7	1 1 8 1 5	4 2 30 13 22	20 35 144 28 114	75 85 555 • 146 332	51 52 53 54 55 56 57 58 59
211 109 721 35	411 10 354 84	146 28 354 21	214 14 151 10	155 4 75 3	13 4 54	48 6 31 9	19 1 13 2	8 1 13 1	2 8 2	10 1 31 1	68 4 43 1	69 19 252 13	313 50 642 83	56 57 58 59
119 87 105 2,356	211 118 70 1,298	. 61 505 86 1,118	35 42 18 485	25 13 10 291	. 8 45 4 110	23 20 9 152	4 41 49	1 6 2 50	3 45 2 37	3 154 9 97	6 86 7 161	30 41 26 610	198 528 140 1,920	
12,991	3,699	2,286	1,177	1,088	395	393	109	104	40	123	501	2,986	5,434	64
59 603 10,120 124	51 934 1,352 208	8 315 1,404 137	65 676 69	4 81 648 10	2 27 158 9	19 236 29	1 14 23 6	11 51 9	3 16 3	10 40 2	2 27 238 19	29 241 1,799 43	18 856 1,915 185	65 66 67 68
111 129 103 580 752 19	137 17 114 165 508 7 206	45 12 55 99 131 4 76	16 13 122 79 91 8 34	14 40 17 89 93 1	4 13 38 99 22 1 22	6 7 17 30 31 1	1 35 11 16 1	2 10 5 1 15	9 4 2	1 1 48 8 7	2 8 94 63 29 3 16	56 28 53 273 328 14 122	101 45 450 475 914 75 400	73 74 75
204	157	92	33	30	10	12	28	1	2	17	17	64	285	76

# Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, REGISTRATION CITIES.

===				ISIAAII								_	
		m	coi	or.		,			AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	100,800	92,172	8, 628	195	2,820	6,763	17,408	18,420	17, 269	16,239	21,486	200
· 2	Professional	4, 223	4,060	163		42	210	610	677	683	736	1,260	5
3 4 5 6 7 8 9	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors. Journalists. Lawyers Musicians and teachers of music	325 659 451 223 678 412 770	324 584 451 221 674 376 753	1 75 2 4 36 17		5 17 2 1 8	22 4 72 16 11 40 8	45 50 137 32 61 78 94	54 68 76 38 100 86 129	56 96 61 48 116 54 129	46 142 37 48 158 60 121	97 298 51 39 230 85 286	1 1 1 2
10 11	Physicians and surgeons Teachers (school) Others of this class	296 409	282 395	14 14		17	16 21	44 69	38 88	744 79	70 54	83 91	
12	Clerical and official	8,858	8,773	85	9	439	1,002	1,797	1,592	1,285	1,327	1,395	12
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class	5,840 759 1,615 644	5,776 757 1,600 640	64 2 15 4	9	416 3 11 9	920 12 42 28	1,481 51 172 93	1,121 79 290 102	731 127 315 112	639 178 359 151	520 307 422 146	. 3 2 4 3
17	Mercantile and trading	9,169	8,668	501	4	119	389	1,328	1,667	1,733	1,737	2,178	14
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	349 277 5, 295 666 2, 582	341 277 5, 213 638 2, 199	82 28 383	1 1 2	6 2 28 10 73	31 6 108 37 207	93 55 509 108 563	65 62 861 125 554	57 66 950 133 527	42 60 1,125 139 871	55 23 1,704 112 284	3 9 1
23	Public entertainment	2,139	2,094	45		10	71	471	596	451	313.	226	1
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	384 1,755	1,712	2 43		10	67	28 443	71 525	89 362	85 228	107 119	1
26	Personal service, police, and military	3,297	2,749	548	1	72	227	573	636	663	574	539	12
27 28 29 30 31	Barbers and hairdressers	787 509 1,100 398 503	610 384 1,081 379 295	177 125 19 19 208	1	25 1 1 33 12	67 11 9 101 39	216 46 92 112 107	197 79 200 35 125	156 107 255 29 116	72 143 271 . 38 50	53 122 271 39 54	i 11
32	Laboring and servant	25, 267	19,719	5,548	71	904	1,953	4,715	4,792	4,483	3,880	4,408	61
33 34	Laborers (not agricultural) Servants	23, 217 2, 050	18,456 1,263	4,761 787	61 10	847 57	1,764 189	4,202 513	4,290 502	4,134 349	3,645 235	4,218 190	56 5
<b>3</b> 5	Manufacturing and mechanical industry	<b>32, 466</b>	31,738	728	56	772	1,833	5,078	5,778	5,686	5,490	7,777	46
36 37 38 39 40	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers. Butchers	790 1,181 1,152 262 972	772 1,148 1,091 262 949	18 33 61 23	i i	30 8 22 3 19	54 33 54 6 50	133 170 100 26 184	151 181 134 80 198	135 197 150 67 175	133 226 223 45 173	154 263 468 34 173	2 1
41 42 43 44 45	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	722 8,605 753 262 1,033	709 3,488 708 262 1,024	13 117 45	2	8 21 15 4 55	83 72 43 14 109	87 311 134 48 289	127 528 187 . 44 219	90 648 128 50 138	138 696 122 50 96	287 1,326 122 52 125	2 3 2
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	456 1,798 196 238 1,348	433 1,746 196 237 1,329	23 52 1 19	1 1 3	8 8 11 3 43	13 67 20 16 108	33 324 46 43 296	67 402 32 55 275	82 363 39 30 268	79 346 21 48 191	173 284 24 43 158	4 2 6
51 52 53 54 55	Leather makers. Leather workers Machinists. Marble and stone cutters Masons (brick and stone).	274 246 1,761 440 1,247	273 244 1,751 438 1,191	1 2 10 2 56	1	5 8 78 3 4	15 11 140 7 45	42 23 311 64 133	. 46 40 308 101 214	46 38 333 94 254	45 50 277 83 282	74 76 319 87 359	1 6
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	1,233 135 2,326 308	1, 221 135 2, 280 257	12 46 51	17 2 1	93 2 28 3	135 5 144 11	235 * 8 384 37	206 22 546 40	152 23 492 85	173 28 381 58	220 47 345 72 42	2 4 1
60 61 62 63	Plumbers, and gas and steam fittersTailors Tinners and tinware makers Others of this class	. 1,614 420 7,024	667 1,598 415 6,914	3 16 5 110	7 1 18	25 20 • 14 231	97 61 32 438	202 208 83 1,124	156 253 69 1,102	80 243 73 1,163	67 268 69 1,172	554 79 1,767	9
64	Agriculture, transportation, and other outdoor	14, 433	13, 528	905	. 18	347	1,006	2,665	2,532	2,193	2,058	3,568	46
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	3, 216 3, 489 697	110 2, 889 3, 300 652	6 327 189 45	3 6 1	3 106 74 6	7 277 121 20	15 803 252 76	19 713 287 77	29 521 391 88	18 418 577 143	25 372 1,766 286	3 15
69 70 71 72	Livery stable keepers and hostlers	478 180 928 1,555	402 177 902 1,446	76 3 26 109	5	8 2 21 45 52	22 8 54 106	83 21 162 256 681	121 26 204 258	91 31 179 266 391	81 43 149 235	71 48 148 383 227	1 1 6 6
73 74 75	Steam failroad employees Stock raisers, herders, and drovers Others of this class	2, 475 128 1, 171	2,382 123 1,145	93 5 26	3	52 3 27	290 7 94	19 297	570 19 238	23 183	251 28 115	28 214	10 1
76	All other occupations	948	843	105	36	115	· 72	171	150	142	124	135	3.

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AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES.

······································					BIRTHP	LACES OF MO	THERS (W	HITE).		<del></del>			•	
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
15, 647	16, 250	11,555	3, 389	2,199	1,335	1,124	1,383	509	531	1,359	1,886	5, 879	29,126	1
1,208	281	331	178	74	27	35	32	27	12	52	83	. 333	1,387	2
80 167 129 67 277	11 57 54 17 44	42 40 34 19 21	27 24 23 7 24	11 9 9 1 8	6 4 7 1	3 7 3	5 4 1	5 3 1 2	2 2 2 2	2 8 3 1 3	12 17 4 7 6	17 51 25 20 67	101 191 157 79 215	3 4 5 6 7
55 245 71 117	22 36 18 22	83 42 18 32	20 27 7 19	5 15 6 10	4 4 1	5 8 8	14 2 2 4	4 4 4 3	3	. 3 4 27 . 1	13 11 6 7	24 76 15 38	126 282 103 133	8 9 10 11
2,535	1,208	743	354	199	50	136	16	48	16	55	93	532	2,788	12
1,626 254 478 177	915 41 150 102	506 37 157 43	224 39 63 28	152 10 32 5	42 6 2	84 18 21 13	11 1 3 1	28 6 9 5	11 1 4	34 2 19	64 7 17 5	321 51 124 36	1,758 290 517 223	13 14 15 16
1,861	991	1,162	309	121	48	107	87	45	37	248	187	481	2,984	-1
94 97 1,147 39 484	18 17 549 69 338	41 17 837 65 202	15 6 188 14 86	11 6 72 2 30	3 2 31 3 9	6 6 53 6 36	59 20 8	2 1 33 2 7	26 6 4	4 1 122 96 25	6 3 115 44 19	21 27 244 51 138	119 94 1,787 221 813	18 19 20 21 22
221	876	460	47	32	32	17	18	22	4	17	37	111	700	23
83 138	47 329	58 402	18 29	10 22 41	6 26 28	5 12 25	6 12 66	5 17 12	4	1 16 19	8 29 43	18 93 192	117 583 970	24 25 26
404 67	504	352	89		3	1	59	4	1	5	13			-
57 167 55 58	42 54 307 34 67	81 106 13 30	22 40 10 9	13 7 12 4 5	9 9 4 3	8 12 2 2	1 4 2	2 4 2	1 1	3 9 2	8 9 2 11	55 23 50 50 14	217 107 351 205 90	27 28 29 30 31
1,502	5,522	2,161	367	490	392	109	819	120	196	416	531	1,094	6,000	32
1,382 120	5,220 302	1,986 175	304 63	· 473 17	367 25	92 17	796 23	83 37	193 3	407 9	486 45	1,014 80	5, 653 347	33 34
5,048	4,951	5, 129	1,580	848	497	516	240	178	229	, 452	668	1,834	9,568	35
64 132 112 7 301 83 742	71 242 127 9 92 47	255 165 184 129 278 195	15 45 21 4 24 28	15 42 26 9 12	9 16 23 1 4 16 89	11 22 7 1 3 5	9 4 25 1 6 5	5 7 3 2 17 5	4 10 15 3 7	13 6 17 1 19 5	26 14 18 5 20 16	29 60 47 1 41 33	246 383 466 98 328 260	36 37 38 39 40 41
742 7 50 54 198	323 47 31 203 52	461 223 55 108 106	28 140 14 15 · 43	188 10 8 20	89 6 3 6	5 58 2 4 16 3	18 5 2 4	15 3 1 3 5	14 35 3 4	5 21 18 6 3	16 53 63 8 12 5	33 260 28 16 68	260 1,106 204 59 337 159	41 42 43 44 45 46
		130 32 43 183	97 7 20 103	32 5 4 21	28 1 2 20	37 2 1 28 5 1 41	5 5 4	4 2 1 7	3 10	7 9 15	17 5 5 18	143 8 20 72	586 54 27 333	
312 42 - 38 172 24 44 355 30	347 38 59 343 99 30 223 121 300	32 45 221 49 169	8 13 130 22 84	5 3 30 4 27	3 2 83 9 12	23 17	5 8 15	3 14 4 6	. 2 6 4 7	1 1 7	3* 2 29 10 15	16 19 114 16 62	74 82 543 138 318	47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
114 34 461 32	299 9 321 80	106 22 327 21	148 4 126 10	83 2 51 3	11 4 50	34 4 29 9	12 1 11 2	5 1 13 1	8 2 2 45 2 36	9 1 30 1	57 1 36 1	41 9 195 12	800 43 622 . 83	57 58 59
97 52 60 1,428	1	55 460 80 995	I	21 12 8 199	7 41 3 95	23 16 7 107	4 39 46	1 4 2 44	1	3 151 9 93	6 82 6 135	27 33 21 425	197 525 137 1,860	1
2,722	2,274	1,130	437	372	252	169	78	56	31	84	230	1,244	4,449	64
24 452 988 59	36 882 262 162	7 302 343 113	1	2 64 76 4	. 8	18 38 23	14 9 6	11 8 8	3 11 3	10 17 2	2 21 49 15	17 196 337 26	17 835 1,027 180	
60 63 67 226	129 11 75 137	42 6 44 86	14 5 76 66	9 20 10 66	2 9 19 87	5 6 15 22	26 10	2 9	6 4 1	36 8	2 7 51 41	40 16 46 210	98 34 429 474	69 70 71 72 73 74 75
526 16 241	393 5 182	114 4 69	68 6 24	60 61	19 1 21	26 1 15	11 1 1	4 1 12	1 3	5 5	26 2 14	242 13 101	887 73 395	73 74
241 146	182	69 87	24	22	9	10	27	13	2	16	14	1	1	1
	1.	1	<u> </u>		1	l	<u> </u>	1	1	<u>l</u>	I		1	<u> </u> -

TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, REGISTRATION STATES.

_	1.			ISTRATIO									
			coi	OB.					AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	85 to 44	45,to 54	55 to 64	65 and over.	Un- known
1	All occupations	83, 815	81, 549	2,266	157	1,989	4,497	11,508	12,033	12,035	13,497	27,888	211
2	Professional	3, 109	3,049	60		27	126	425	432	438	536	1,121	4
3 4 5 6 7 8 9	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists. Lawyers Musicians and teachers of music Physicians and surgeons	229 553 300 135 493 243 589	228 527 300 135 493 225 585 239	1 26 18 4 7		4 19 1 1 4 1	11 2 36 6 . 8	33 33 86 19 43 54	40 42 41 16 64 47	40 50 38 33 67 28 89	31 121 27 29 108, 31	70 304 62 31 201 53 243	1 1 1
10 11	Teachers (school) Others of this class.	246 321	317	4		2	18 11	45 52	31 61	33 60	47 45	67 90	
12 13 14 15 16	Clerical and official  Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class  Mercantile and trading	5,716 3,788 514 972 442 6,000	5, 678 3, 757 512 967 442 5, 865	38 31 2 5	3	268 255. 5 8	592 7 24 15	988 42 113 55 752	967 691 56 161 . 59	805 456 94 178 77	427 123 198 99	984 375 191 291 127	1 1 2 2
18	Apothecaries, pharmacists, etc	270	266	4		5	25	57	42	1,137	1,183	1,707	
19 20 21 22	Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	147 3,764 401 1,418	3,755 394 1,303	9 7 115	2	1 19 7 28	68 22 89	26 305 63 301	83 502 80 291	38 671 78 300	81 818 72 225	1,378 79 181	1 3
23 24	Public entertainment	1,350	1,335	15			50 5	279	342	292	104	168	
25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	905	891	14		4	45	246	76 266	106 186	110	48	
26	Personal service, police, and military	1,931	1,706	225	1	36	120	302	347	378	357	381	9
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	416 324 665 180 346	365 277 656 172 236	51 47 9 8 110	1	18 10 8	40 4 3 39 34	104 27 48 45 78	99 47 112 11 78	78 64 157 18 66	38 96 166 21 36	42 86 178 29 46	1 1 7
32	Laboring and servant	16, 158	14,871	1,287	37	539	1,067	2,705	2,677	2,652	2,601	3,812	68
33 34	Laborers (not agricultural) Servants	14, 895 1, 263	13, 945 926	950 337	33 4	515 24	952 115	· 2,390 315	2,386 291	2,435 217	2,431 170	3,686 126	67 1
35	Manufacturing and mechanical industry	24, 769	24,607	162	33	537	1,268	3,584	3, 930	3,815	4, 224	7,339	39
36 37 38 39 40	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers. Butchers.	483 1,041 909 115 614	481 1,032 893 115 610	2 9 16		11 9 25	30 22 37 1 34	82 107 69 11 96	88 112 84 33 126	82 135 85 28 100	84 192 162 22 116	105 460 447 20 130	1 4
41 42 43 44 45	Cabinetmakers and upholsterers. Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	446 3,090 479 225 658	440 3, 071 472 225 653	6 19 7		5 12 7 5 26	14 60 27 12 68	52 - 252 - 72 - 31 - 191	. 76 340 121 33 142	58 449 86 42 83	77 562 86 50 59	164 1,412 79 52 89	3 1
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers.	262 1,119 110 228 748	258 1,107 108 227 747	12 2 1 1	3	3 11 7 3 19	3 40 10 14 40	15 192 25 40 173	31 242 23 52 123	38 204 17 27 146	43 227 12 47 110	129 200 13 45 134	3
51 52 53 54 55	Leather makers Leather workers Machinists Marble and stone cutters Masons (brick and stone).	206 216 1,222 392 1,097	206 216 1,218 391 1,083	4 1 14		1 3 48 4 4	12 5 81 9 28	33 14 192 57 98	34 25 194 86 147	34 38 221 84 196	7 38 50 211 71 198	54 81 273 81 421	2
56 57 58 59 60	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers Plumbers, and gas and steam fitters.	1,332 161 1,769 146 442	1,330 161 1,760 130 442	9 16	18	95 1 19 2 13	143 2 88 7 69	267 11 294 25 145	227 18 366 26 112	166 10 331 32 47	180 24 314 22 39	232 95 355 32 16	2 1
61 62 63	Tailors. Tinners and tinware makers Others of this class.	991 285 5, 983	988 283 5, 960	3 2 23	2 10	12 3 177	37 21 354	115 43 882	145 52 872	134 42 900	159 51 1,018	386 73 1,761	9
64	Agriculture, transportation, and other outdoor	24, 196	23, 887	309	67	453	979	2,141	2,300	2,436	3,459	12, 281	80
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	154 2,044 16,899 591	150 1,976 16,766 572	4 68 133 19	65	7 45 303 5	10 172 412 14	21 534 707 52	20 471 932 55	· 26 300 1,338 73	25 248 2,459 121	45 269 10, 642 270	5 41
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen. Miners and quarrymen Sailors, pilots, fishermen, and oystermen. Steam rallroad employees	395 216 373 1,321 1,395	353 215 368 1,298 1,386	42 1 5 23	1	7 4 15 21 29	15 15 37 79 168	69 19 91 146 330	86 40 82 174 298	76 30 41 205 231	72 41 . 40 204 161	67 64 66 486 161	3 3 6 17
73 74 75	Stock raisers, herders, and drovers Others of this class	31 777	31 772	5		17	57	2 170	136	6 110	5 83	12 199	5
76	All other occupations	586	551	35	14	64	43	122	. 90	82	76	95	

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. REGISTRATION STATES.

	•		•		BIRTHP	LACES OF MO	OTHERS (W	инте).	******	7-0-0-0				Ī
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known:	Not stated.	
29, 515	17,700	9,851	4, 106	3, 670	1,080	1,372	1,289	419	297	1,118	1,932	7,330	1, 270	1
1,550	291	252	185	95	23	43	28	25.	11	47	80	334	85	2
84 274 143 72 307 60	11 61 52 16 40 24	40 21 24 10 21 56	25 35 21 6 19	9 14 11 2 10	4 4 4 2 2 4 3	4 12 3 2 6	5 3 1	4 3 1 1 3 4	2 2 2 2 1 2	2 7 3 1 3 3	11 19 5 7 3	23 59 24 11 67 24	13 7 4 13	34 56 7 8
328 138 144	44 14 29	35 15 30	19 29 9 22	24 7 11	2	6 1 9	11 2 1 5	3 3 3	2	24 1	14 7 6	69 17 40	3 25 1 15	8 9 10 11
2,626	1,122	548	332	215	31	121	14	34	13	49	84	427	62	12
1,622 319 454 231	871 32 132 87	369 32 114 33	221 30 59 22	167 13 30 5	26 1 3 1	78 15 18 10	9 1 3 1	20 5 7 2	3	30 2 17	53 7 19 5	256 41 97 33	25 14 11 12	13 14 15 16
2,355	984	861	19	153 11	31	100	74	23	28	208	- 163 - 7	483		17
1,603 51 482	19 14 555 74 822	· 32 7 620 51 151	8 190 12 85	6 97 9 30	18 2 10	4 51 6 30	55 13 6	13 2 6	19 4 4	98 84 21	103 31 20	22 265 49 127	68 6 9	18 19 20 21 22
304	378	851	49	37	20	19	. 11	15	4	9	29	91	18	23
186 118	67 311	78 273	24 25	. 20	3 17	7 12	4 7	6 9	4	1 8	8 21	32 59	11 7	24 25
469	468	263	79	60	24		64		4	19	40	166	16	26
79 75 171 61 83	41 51 281 32 63	85 63 73 9 33	20 34 9	24 11 14 6 5	4 7 7 3	1 8 11 2 1	60 2 2	3 2 4	1 2 1	6 2 8 1 2	13 9 5	38 25 43 43 17	3 2 2 6 3	27 28 29 30 31
2,685	5,860	1,603	396	884	268	129	749	84	66	278	• 445	1,163	261	32
2,538 147	5,538 322	1, 450 153	334 62	861 23	245 23	111 18	726 23	52 32	63 3	269 · 9	405 40	1,094 69	259 2	33 34
7,344	5,185	4, 141	1,717	1,176	393	585	252	147	146	412	668	2,114	327	35
72 330 297 5 148	65 249 162 10 96 45	208 126 139 79 230	18 56 41 8 31	24 66 47 12	7 11 13 4	10 30 11 1 3	10 7 20 1 5	3 3 1 4 7	4 6 6 1 4	12 6 12 1 15	23 13 23 6 18	20 106 97 2 37	5 23 22 3	36 37 38 39 40
1,314 59 72 192	337 43 28 198	160 356 193 47 89 60	21 158 15 21 46	10 247. 15 9 20	15 64 5 5 3	7 71 .1 .3 16	6 19 5 1 4	15 3 2 3 4	3 10 35 3	5 16 14 6 2	14 65 59 9 10	37 341 24 20 57 23	1 2 10 3	41 42 43 44 45 46
330 35 44 158	332 30 63 282	108 18 43 109	91 5 21 54	39 5 5 28	20 2 14	33 3 1 21	5 3	5 2 1 3	3 4	10 8	14 3 4 10	28 122 7 25 50	3	47 48 49 50
30 79 422 79 298	110 38 215 141 827	20 39 166 38 152	7 19 - 134 23 81	5 7 33 8 8	25 8 11	5 2 48 22 20	3 12 17	3 1 15 3 4	1 3 2 1	1 1 7 13	4 2 23 9 14	18 29 109 22 97	1 3 15 23 19 15 7 25	46 47 48 49 50 51 52 53 54 55 56 57 58 59
195 89 602 18	400 8 330 73	132 17 248 5	206 12 128 8	155 3 73 3	11 1 41	47 5 27 9	19 1 12 2	8 5 1	6 2	10 27 1	68 4 40	62 14 196 8	15 7 25	56 57 58 59
86 74 82 2,056	189 105 66 1,192	48 394 64 853	31 36 9 423	22 12 10 269	6 27 4 93	17 20 8 139	4 41 47	1 6 1 . 40	3 21 2 24	3 145 9 90	6 77 6 139	24 27 17 523	2 3 5 72	60 ·61 62 63
12,018	3,270	1,769	1,009	1,021	282	342	71	79	23	79	407	2,509	1,008	64
57 504 9,767 112	49 842 1,282 198	6 202 1,208 93	2 54 637 62	4 76 631 10	2 14 115 6	18 225 27	1 12 19 4	8 49 4	1 13 2	9 34	2 21 214 12	26 192 1,668 36	1 23 904 6	65 66 67 68
95 99 44 536 490	127 13 56 147 374	36 7 15 70 78	12 10 77 65 60	14 31 10 82 80	4 10 30 78 10	6 4 6 27 13	1 15 6 12	1 8 4	3 1	1 16 6 7	1 7 63 56 20	54 20 11 214 208 6	3 12 21 2 29	69 70 71 72 73 74 75
305	. 176	. 78 2 52	27	82 82	13	13 1 15	i	5	2	5	20 1 10	6 74	29 2 5	
164	142	63	25	29	8	10	26	1	2	. 17	. 16	43	5	76

# TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, CITIES IN REGISTRATION STATES.

		COL	OR.					AGE.				
OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations	47, 698	45,891	1,807	50	1,125	2,932	8,318	8, 593	8,107	7, 961	10, 551	61
Professional	1,939	1,895	44		18	82	288	- 303	314	337	596	1
Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists Lawyers Musicians and teachers of music Physicians and surgeons Teachers (school) Others of this class	178 278 208 100 315 201 322 126 211	177 259 208 100 315 186 320 122 208	1 19  15 2 4 3		3 7 1 1 4 1	9 1 25 4 4 22 4 4 9	21 16 70 15 28 48 40 14 86	31 23 30 12 49 38 57 20 43	32 30 32 28 49 23 56 18 46	24 68 17 21 72 26 52 32 25	58 140 27 19 112 40 111 38 51	1
Clerical and official	4,573	4, 537	36	3	227	531	969	803	654	693	690	3
Bookkeepers, clerks, and copyists	3,171 332 766 304	3,142 330 761 304	29 2 5	3	217 5 5	495 5 20 11	819 24 84 42	589 40 133 41	382 68 148 56	361 85 172 75	305 109 203 73	1 1 1
Mercantile and trading	4,336	4, 203	133	1		163	579	752	854	862	1,073	2
Apothecaries, pharmacists, etc	165 96 2,587 824 1,214	161 96 2,528 317 1,101	4 9 7 113	1	1 16 6 24	17 51 20 75 · 41	38 18 210 54 259	32 20 380 66 254	32 25 467 69 261	22 23 568 58 191	21 8 844 51 149	1
Hotel and boarding-house keepers	203 770	202 758	1 12		3	2 39	16° 218	43 226	51 156	50 90	41 38	
and restaurant keepers, Personal service, police, and military	1,577	1,371	206	1	31	86	244	303	333	291	281	7
Barbers and hairdressers.  Janitors and sextons.  Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	315 278 572 128 284	279 232 564 121 175	36 46 8 7 109	1	15 8 8	28 4 2 23 29	79 27 37 36 65	77 42 99 11 74	62 60 141 12 58	29 80 141 15 26	24 65 152 16 24	7
Laboring and servant		9,412	1,038	7	256	661	1,953	1,974	1,906	1,740	1,936	17
Laborers (not agricultural) Servants	9,367 1,083	8, 630 782	737 301	5 2	238 18	566 95	1,676 277	1,709 265	1,723 183	1,596 144	1,838 98	16 1
Manufacturing and mechanical industry	17,112	16, 982	130	21	375	935	2,778	3,059	2,875	2, 983	4,065	21
Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers Cabinetmakers and upholsterers Carpenters and joiners. Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	563 434 100 445 355 1,732 410 166 550	558 419 100 441 349 1,717 403 166 546	5 15 4 6 15 7		4 15 8 3 7 6 4 21	10 21 128 13 23 9 53	81 38 10 77 45 166 60 27 161	73 58 31 96 64 229 106 29 127	92 48 26 73 46 305 72 31 67	74 118 88 19 92 67 329 76 36 53	183 166 13 71 117 661 67 30 68	1
Glass blowers and glass workers.  Hat and cap makers  Iron and steel workers.  Leather makers.	156 840 82 208 596 174 120	830 82 208 595 174	10		3 4 3 16	27 6 12 36	148 19 39 144 29	189 15 48 104 27	162 16 27 122	176 10 43 91 33	132 11 36 80 43	3
Machinists Marble and stone cutters Masons (brick and stone) Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers	899 246 673 865 45 1,305	895 246 662 864 45 1,298	11 1 7	11	40 2 2 60	60 6 25 95	146 44 80 175 1 228	148 58 115 147 6 298	50 135 118 5 262	154 41 122 121 11 225	175 45 191 136 22 209	3 2
Plasterers and whitewashers Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class	382 858 212 4,157	382 855 210 4,140	13 3 2 17	2	2 12 11 3 121	7 59 33 18 250	24 118 107 37 678	100 135 40 676	31 41 119 35 664	, 21 36 144 36 709	25 15 307 43 1,047	1 5
Agriculture, transportation, and other outdoor	6, 263	6,089		5	108	400	1,169	1,059	899	852	1,761	10
Farmers, planters, and farm laborers.  Gardeners, florists, nurserymen, and vine growers.	1,718 1,426 387	82 1,659 1,390 371	2 59 36 16	4 1	2 38 16 2	4 142 43 8	11 480 74 43	12 413 87 · 39	20 265 124 49	15 209 200 82	20 171 874 163	4
Livery stable keepers and hostlers.  Lumbermen and raftsmen. Miners and quarrymen Sailors, pilots, fishermen, and oystermen. Steam railroad employees. Stock raisers, herders, and drovers Others of this class	295 78 117 775 845 19 519	262 78 113 759 889 19 517	33 4 16 6 2 33	12	5 1 2 13 21 8 57	12 4 7 46 101 33	53 6 34 116 218 2 132	74 12 25 123 174 4 96	58 13 21 126 137 4 82 65	50 19 12 103 104 3 55	43 22 16 248 87 6 111 70	3
	and restaurant keepers.  Personal service, police, and military  Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class  Laboring and servant.  Laborers (not agricultural). Servants  Manufacturing and mechanical industry  Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers.  Cabinetmakers and upholsterers. Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen Coopers  Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers Leather workers Machinists Marble and stone cutters Masons (brick and stone) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and tinware makers Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class  Agriculture, transportation, and other outdoor.  Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen. Steam railroad employees Stock raisers, herders, and drovers Others of this class	and restaurant keepers.  Personal service, police, and military 1,577  Barbers and hairdressers 278 Folicemen, watchmen, and detectives 578 Soldiers, sailors, and marines (United States) 224  Laboring and servant 10,450  Laborers (not agricultural) 9,367 Servants 1,083  Manufacturing and mechanical industry 17,112  Bakers and confectioners 404 Blacksmiths 583 Boot and shoe makers 100 Butchers 203 Capenters and ioiners 100 Capenters and joiners 173 Cigar makers and tobacco workers 210 Clock and watch repairers, jewelers, etc. 166 Compositors, printers, and pressmen 550 Capenters and firemen (not locomotive) 616 Glass blowers and glass workers 203 Hat and cap makers 203 Hat and cap makers 203 Hat and cap makers 203 Machinists 203 Marble and stone cutters 246 Masons (brick and stone) 673 Mill and factory operatives (textiles) 865 Millers (flour and grist) 19 Painters, glaziers, and seam fitters 210 Agriculture, transportation, and other outdoor 6, 263 Boatmen and canalmen 775 Agriculture, transportation, and other outdoor 6, 263 Boatmen and canalmen 775 Steam railroad employees 25 Lumbermen and raftsmen 775 Steam railroad employees 25 Livery stable keepers and hostlers 295 Lumbernen and raftsmen 775 Steam railroad employees 25 Stock raisers, herders, and drovers 119 Others of this class 519	Personal service, police, and military	Personal service, police, and military	Personal service, police, and military	Barbers and hairdressers	Personal service, police, and military	Personal service, police, and military	Barbers and hairdressers.	### Barbers and hairdressers	### Revision of the personal service, police, and military	Personal service, police, and military.

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

CITIES IN REGISTRATION STATES.

					BIRTHP	LACES OF M	OTHERS (V	VHITE).			·			T
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina, via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland,	Other foreign.	Un- known.	Not stated.	
10,790	13,822	7,372	2,496	1,923	737	879	1,091	297	262	977	1,320	3,723	202	1
819	236	205	126	65	18	27	25	21	11	46	67	217	12	2
62 108 85 52 183 39 160 48 82	10 44 47 14 36 22 31 13	31 17 22 9 15 51 26 9 25	20 15 16 5 14 18 20	9 9 1 7 5 14 2	3 3 3 1 4 3	3 6 1 4 4 1	1 1 11 2 1	1 2 3 3 3	2 2 2 2 1 2	2 6 3 1 3 3 3 24	11 14 4 6 3 8 9 6	14 31 16 8 43 18 44 12 31	1 1 4 2 1	3 4 5 6 7 8 9
1, 887	19 1,021	25 511	17 278	2 9 174	1 26	105	13	3 31	13	1	6		2	10 11
1,244 191 319 183	795 27 123 76	348 25 107 31	189 22 51 16	136 9 25 4	23 2 1	71 10 15 9	8 1 3 1	19 4 6 2	10	- 30 2 16	45 6 13 4	217 29 76 23	7 4 2 4	13 14 15 16
1,349	850 15	762 25	236	103	20	82	68	15	27	200		328	19	17
68 50 839 24 368	11 458 64 302 312	6 542 45 144 298	137 137 8 72	4 64 1 26	10 2 7 14	3 39 6 28	50 13 5	8 2 4 13	1 18 4 4 3	93 82 21 9	6 1 88 31 18	11 16 167 34 100	1 15 1 2 3	18 19 20 21 22 23
64	34 278	48 250	13	7	1 13	5	4 7	5		1 8	5	14	1 2	24 25
81 295	431	250	22	15				8	3		12	51		,
38	37	77 61	67	12	18	20	63 59	9 2	1	16 5	35	30	7	26 27
49 129 35 44	49 257 27 61	· 66 6 27	4 17 31 7 8	6 12 4 4	. 2 6 6 1 3	8 9 1 1	2	$\frac{\bar{2}}{3}$	1 2 1	Ž 7.	11 11	21 34 36 10	1 2 4	27 28 29 30 31
708	4,669	1,195	232	429	162	85	629	59	47	210	288	552	49	32
98	4, 384 285	144	180 52	414 15	145 17	69 16	608 21	30 29	44 3	201 9	253 35	495 57	48 1	33 34
3, 634	4,330	3,493	1,233	766	333	421	217	117	141	392	552	1,281	72	35
81 74 3 66 61 514 34 41 142	203 112 7 85 42 277 42 26 182	96 98 76 201 143 275 170 37 85	12 38 13 3 18 17 103 13 15 40	8 10 168 9 7 7	5 10 9 3 15 54 5 3	9 19 3 1 2 4 46 1 3 15	9 4 17 5 5 17 5 1 4	3 3 1 1 4 5 11 3 1	4 6 6 1 4 3 10 35	11 5 12 1 15 5 16 13 6	22 12 15 5 13 43 55 8	17 44 27 1 17 25 175 17 16 39	1 2 8 1 8 1 2 3	36 37 38 39 40 41 42 43 44 45
24 204 25 38 101	47 286 26 59 247	47 85 12 42 94	5 70 4 20 43	7 26 5 4 18	1 18 2 14 2	3 26 2 1 18 5	4 4 5 2	4 . 1 . 3	3 1	1 4 · 9 5	3 11 2 4 9	` 11 91 6 20 40	1	46 47 48 49 50
20 31 261 23 108 98 14 342 15	96 25 178 111 264 288 7 297	18 31 145 29 114 92 11 221	12 100 14 59 140 2 103 8	3 26 3 25 83 1 49	23 7 5 9 1 37	1 34 16 9 33 3 25	2 7 13 12 1 10	13 3 4 5	1 3 2 1 2	1 1 6 3 9	. 2 22 6 7 57 1 33	14 13 79 10 45 34 4 139	3 15 5 2	51 52 53 54 55 56 57 58 59 60 61 62 63
64 39 37 1,128	69 171 91 59 972	5 42 349 58 730	27 28 8 311	18 11 8 177	5 23 . 3 78	17 16 6 94	2 4 39 44	1 4 1 34	6 2 2 21 2 2 23	3 142 9 86	6 73 5 113	21 19 12 338	1 2 12	ı
1,749	1,845	613	269	305	139	118	40	31	14	40	136	767	23	64
22 353 635 47	34 790 192 152	5 189 147 69	1 44 38 36	2 59 59 . 4	13 15 5	17 27 21	12 5 4	. 8 . 6 3	1 8 2	9 11	2 15 25 8	14 147 206 19	$\begin{smallmatrix}2\\16\\1\end{smallmatrix}$	65 66 67 68
44 33 8 182 264 6 155	119 7 17 119 259 4 152	33 1 4 57 61 2 45	10 2 31 52 37 1 17	9 11 3 59 47 52 21	2 6 11 66 7	5 3 4 19 8 1 13	6 5 7 1 25	1 7 3 3	1 2 2	1 4 6 5 4 16	1 6 20 34 17	38 8 4 151 122 5 53	1 1 2	69 70 71 72 78 74 75 76

### TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, RURAL PART OF REGISTRATION STATES.

-			COI	or.			•	***************************************	AGE.			•	
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	36, 117	35, 658	459	107	864	1,565	3,190	3, 440	3,928	5, 536	17,337	, 150
2	Professional	1,170	1, 154	16		9	44	137	129	124	199	525	3
3 4 5 6 7	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors. Journalists Lawyers	51 275 92 35 178	51 268 92 35 178			i	2 1 11 2 4	12 17 16 4 15	9 19 11 4 15	8 20 6 5 18	7 53 10 8 36	12 164 35 12 89	1
8 9 10 11	Musicians and teachers of music Physicians and surgeons. Teachers (school). Others of this class.	42 267 120 110	39 265 117 109				4 4 14 2	6 20 31 16	9 33 11 18	5 33 15 14	5 45 15 20	13 132 29 39	1
12	Clerical and official	1,143	1, 141	2		41	107	229	164	151	154	294	3
18 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class	617 182 206 138	615 182 206 138			38 3	97 2 4 4	169 18 29 13	102 16 28 18	74 26 30 21	66 38 26 24	70 82 88 54	1 1 1
17	Mercantile and trading	1,664	1,662	2	1	10	43	173	196	283	321	634	3
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers. Hucksters and peddlers Others of this class.	105 51 1, 227 77 204	105 51 1, 227 77 202	2	1	2 3 1 4	8 2 17 2 14	19 8 95 9 42	10 13 122 14 37	· 23 8 204 9 39	15 8 250 14 34	28 12 534 28 32	2
23	Public entertainment	377	375	. 2		2	9	45	73	85	74	89	
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	242 135	242 133	2		1	3 6	17 28	33 40	55 30	54 20	79 10	
26	Personal service, police, and military	354	335	19		5	34	58	44	45	66	100	2
27 28 29 30 31	Barbers and hairdressers.  Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class.	101 46 93 52 62	. 86 45 92 51 61	15 1 1 1			12 1 16 5	25 11 9 13	22 5 13	11 4 16 6 8	9 16 · 25 6 10	18 21 26 13 22	1
82	Laboring and servant	5, 708	5, 459	249	30	283	406	752	703	746	861	1,876	51
33 34	Laborers (not agricultural)	5, 528 180	5, 315 144	213 36	28 2	277 6	386 20	714 38	677 26	712 84	835 26	1,848 28	, 51
85	Manufacturing and mechanical industry	7, 657	7, 625	32	12	162	333	806	871	940	1,241	3,274	18
36 87 38 39 40 41	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers Cabinetmakers and upholsterers	478 475 15 169 91	79 474 474 15 169			3 5 10 4 2	9 12 16	10 26 31 1 19 7	13 39 26 2 30 12	10 43 37 2 27 12	10 74 74 3 24	23 277 281 7 59	1 2
42 43 44 45	Carpenters and joiners. Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	1,358 69 59 108	1,354 69 59 107	1		5 1 1 5	26 4 3 15	86 12 4 30	111 15 4 15	144 14 11 16	233 10 14 6	751 12 22 21	1 
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	106 279 28 20 152	105 277 26 19 152	1 2 2 1	2	7 3 3	13 4 2 4	3 44 6 1 29	53 8 4 19	42 1 24	13 51 2 4 19	74 68 2 9 54	1
51 52 53 54 55	Leather makers. Leather workers Machinists. Marble and stone cutters Masons (brick and stone)	32 96 323 146 424	32 96 323 145 421	1 3		8 2 2	1 21 3 3	4 2 46 13 18	7 9 46 28 32	5 16 45 34 61	5 22 57 30 76	11 46 98 36 230	2
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	467 116 464 11	466 116 462 8	1 2 3	7	35 1 7	48 2 19	92 10 66 1	80 12 68 1	48 5 69 1	59 13 89 1	96 73 146 7	2
60 61 62 63	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class	60 133 73 1,826	60 133 73 1,820	6	3	1 1 56	10 4 3 104	27 8 6 204	12 10 12 196	6 15 7 236	3 15 15 309	79 30 714	1 4
64	Agriculture, transportation, and other outdoor	17,933	17,798	135	62	345	579	972	1,241	1,537	2,607	10,520	70
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	70 326 15, 473 204	68 317 15,376 201	2 9 97 3	61	5 7 287 3	6 30 369 6	10 54 633 9	8 58 845 16	6 35 1,214 24	10 39 2,259 39	25 98 9,768 107	5 37
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen. Miners and quarrymen Sailors, pilots, fishermen, and oystermen	100 138 256 546	91 137 · 255 539	9 1 1 7	1	2 3 13 8	3 11 30 33	. 16 13 57 30	12 28 57 51	18 17 20 79	22 22 28 101	24 42 50 238	3 2
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	550 12 258	547 12 255	3		8 9	67 24	112 38	124 2 40	94 2 28	57 2 28	74 6 88	14
76	All other occupations	111	109	2	2	7	10	. 18	19	17	13.	25	ļ

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

RURAL PART OF REGISTRATION STATES.

<del></del>					BIRTH	PLACES OF M	OTHERS (V	VHITE).				•		_
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
18,725	3,878	2,479	1,610	1,747	343	493	198	122	35	141	612	3,607	1,668	1
731	55	47	59	30	5	16	3	4		1	13	117	73	2
22 166 58 20 124 21 168 90 62	1 17 5 2 4 2 13 1	9 4 2 1 6 5 9 6 5	5 20 5 1 5 1 9 8 5	5 2 1 8 2 10 5 2	1 1 1	1 6 2 2 2 2 2	2	1 1 1		1	5 1 1 5 1	9 28 8 3 24 6 25 5	3 12 7 3 9 1 24 1 13	3 4 5 6 7 8 9 10
739	101	87	54	41	5	16	1	3		1	. 16	82	45	12
378 128 135 98	76 5 9 11	21 7 7 2	1	31 4 5 1	3 1 1	7 5 3 1	1	1 1 1		1	9 6 1	39 12 21 10	18 10 9 8	13 14 15 16
1,006	134	99	78	50	11	18	6	8	1	. 8	19	155	69	17
67 34 764 27 114	20	7 1 78 - 6 7	5 3 58 4 13	3 2 33 8 4	8	3 1 12 2	5	1 5 2 2	1	5 2	1 15 2 12	9 6 98 15 27	53 5 7	18 19 20 21 22 23
159	-	53	14	15	6 2	6					3	18		-
122 37	33	23	3	5	4	2 4		. 1	1		5	8 35	10 5	24 25 26
174	_	26		22	6	8	1	. 1		3	2	8	<u> </u>	-1
41 26 42 26 39	2 24 5 2	8 2 7 3 6	2	12 5 2 2 1	2 1 1 2	, 2 1		1		1 1	1 2	977	3 1 2 3	27 28 29 30 31
1,879		408		455	106	44	120	25	19	68	157	611	212	32
1,830 49	1,154	399 9	154 10	447 8	100 6	42 2	118 2	22 3	19	68	152 5	599 12	211 1	33 34
3,710	855	648	484	410	60	164	35	30	5	20	116	. 833	255	35
26 249 223 2 82 82	4 46 50 3 11		1	9 31 23 4	1 1	1 11 8 1 1 3 25	1 3 3 3	2 2 4		1	1 , 1 , 8 1 5 1 22 4		3 3 50	36 37 38 39 40 41
45 800 25 31 50	9	13	9		2 2	1 2 7		1 4 1		1	1 1 2	18	7	41 42 43 44 44 46 47
126 10 6 57	46 4 4 35		21 1 1 11	1 10	-	i 3	1	2	3	1 3	1	10	3	. 48 - 49 50
10 48 161 56 190 97 75 260	14 8 87 30 63 112 1 33	40 6 27	22 66	4 7 5 14 72 2 24	6 2	1 14 6 11 14 2 2	1 5 4 7	3		1 1	1 3 7 11 3 7	. 16 30 12 52	1 3 12 · 8 14 13 7 20	46 47 48 49 50 51 51 52 53 54 55 55 56 57 58 59 60 61 62 63 63 64 64 65 65 65 66 66 66 66 66 66 66 66 66 66
22 35 45 928	18 14 7 220	6 45 6 123	4 8 1 112	4 1 2 92	1			2				- 3 8 5 185	1 3 3 60	1
10,269		1,156		716	-	224	31	48	- 9	39	271			-l
35 151 9,132 65	15 52 1,090 46	1 13 1,061 24	1 10 599 26	2 17 572 6	1 100 1	1 198 6	14	43 1	5	23	6 189 4	12 45 1,462 17	ì	
51 66 36 854 226	115 2	3 6 11 13 17	8 46 13 23	7 23 33 1	3	1 1 2 8 5	1 9 1 5	1 1 2	3			16 12 7 63 86 1 21	3 11 21 1 27 2 2 5	69 70 73 75 75 75 75
150 58	24			30 8		2 2	1			1	3	Į.	ì	1
"		1	J		<u></u>	1		<u> </u>	<u>J</u>	1	<u>J</u>	1 ,	1	. ]

Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, REGISTRATION CITIES IN OTHER STATES.

_		REG.	ISTRATIO	N CITIES	IN OTE	IER STA	TES.						
E			cor	OR.		,		,	AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	<b>35</b> to <b>44</b>	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	53, 102	46, 281	6,821	145	1,695	3,831	9,090	9,827	9,162	8, 278	10, 935	139
2	Professional	2,284	2,165	119		24	128	322	374	369	399	664	4
3 4 5 6 7	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists Lawyers	363	147 325 243 121 359	56 2 4		10 1	13 3 47 12 7	24 34 67 17 33	23 45 46 26 51	. 66 29 20 67	22 74 20 27 86	39 158 24 20 118	, 1 1
8 9 10 11	Musicians and teachers of music Physicians and surgeons Teachers (school) Others of this class	211 448 170 198	190 433 160 187	21 15 10 11		4 1 6	18 4 12 12	30 54 30 33	48 72 18 45	, 31 73 26 33	34 69 38 29	45 175 45 40	1
12	Clerical and official	4, 285	4, 236	49	6	212	471	828	789	631	634	705	9
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class.	2, 669 427 849 340	2, 634 427 839 336	35 10 4	6	199 6 4	425 7 22 17	662 27 88 51	532 39 157 61	349 59 167 56	278 93 187 76	215 198 219 73	3 1 3 2
17	Mercantile and trading	4,833	4,465	368	3	69	226	749	915	879	875	1,105	12
18 19 20 21 22	Apothecaries, pharmacists, etc	184 181 2,758 342 1,368	180 181 2,685 321 1,098	73 21 270	1 1 1	3 1 12 4 49	14 6 57 17 132	55 37 299 54 304	33 42 481 59 300	25 41 483 64 266	20 37 557 81 180	34 15 860 61 135	2 8 1 1
23	Public entertainment	1,166	1,134	32		7	30	237	327	244	173	147	1
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	181 985	180 954	1 31		7	2 28	12 225	28 299	38 206	35 138	66 81	1
26	Personal service, police, and military	1,720	1,378	342		41	141	329	333	330	283	258	5
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class.	472 231 528 270 219	331 152 517 258 120	141 79 11 12 99		10 1 1 25 4	39 7 7 78 10	137 19 55 76 42	120 87 101 24 51	94 47 114 17 58	43 63 130 23 24	29 57 119 23 30	· 1 4
32	Laboring and servant	14,817	10,307	4,510	64	648	1,292	2,762	2,818	2,577	2,140	2,472	44
33 34	Laborers (not agricultural) Servants	13,850 967	9,826 481	4,024 486	56 8	609 39	1,198 94	2,526 236	2,581 237	2,411 166	2, 049 91	2,380 92	40 4
35	Manufacturing and mechanical industry	15, 354	14,756	598	35	397	898	2,300	2,719	2,761	2,507	3, 712	25
36 37 38 39 40	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	386 618 718 162 527	370 590 672 162 508	16 28 46	1 1	22 4 7 3 11	33 23 33 5 22	61 89 62 16 107	76 108 76 49 102	63 105 102 41 102	59 108 135 26 81	72 180 302 21 102	1
41 42 43 44 45	Cabinetmakers and upholsterers	367 1,873 343 96 483	360 1,771 305 96 478	7 102 38	2	5 14 9	20 38 20 5 56	42 145 74 21 128	- 63 299 81 15 92	44 343 56 19 71	71 367 46 14 43	120 665 55 22 57	2 2 2
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers.	300 958 114 30 752	280 916 114 29 734	20 42 1 18	3	5 4 7 27	10 40 14 4 72	21 176 27 4 152	48 218 17 7 7 171	53 201 23 3 146	170 11 5 100	118 152 13 7 78	2 2
51 52 53 54 55	Leather makers. Leather workers Machinists. Marble and stone cutters Masons (brick and stone)	100 126 862 194 574	99 124 856 192 529	1 2 6 2 45	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	3 7 80 1 20	13 11 165 20 58	19 24 155 43 99	17 16 157 44 119	12 22 123 42 110	31 41 144 42 168	1 3
56 57 58 59 60	Mill and factory operatives (textiles) Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers Plumbers, and gas and steam fitters.	368 90 1,021 173 288	357 90 982 135 285	39 38 38	6 2 1	33 2 16 1	40 5 75 4 38	60 7 156 13 84	59 16 248 15 56	34 18 230 54 39	52 17 156 37	84 25 136 47 27	2 1
61 62 63	Tailors. Tinners and tinware makers Others of this class	756 208 2,867	743 205 2,774	13 3 93	5 1 11	9 11 110	28 14 188	101 46 446	118 29 426	124 38 499	124 33 463	247 36 720	4
64	Agriculture, transportation, and other outdoor	8,170	7, 439	731	13	239	606	1,496	1, 473	1, 294	1,206	1,807	. 36
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc	32 1, 498 2, 063 310	28 1,230 1,910 281	268 153 29	3 2	1 68 58 4	3 135 78 12	4 823 178 33	7 300 200 38	9 256 267 39	3 209 377 61	5 201 892 123	3 11
69 70 71 72	Livery stable keepers and hostlers  Lumbermen and raftsmen.  Miners and quarrymen  Sailors, pilots, fishermen, and oystermen  Stoom railroad amployage	183 102 811 780 1,630	140 99 789 687 1,543	43 3 22 93 87	5	3 1 19 32 31	10 4 47 60	30 15 128 140	47 14 179 135	33 18 158 140	31 24 137 132	28 26 132 135	6 6
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	109 652	104 628	5 24		3 19	189 7 61	463 17 165	396 15 142	. 19 101	147 25 60	140 22 103	7 1 1
76	All other occupations	473	401	72	24	58	39	67	79	77	61	65	3

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES IN OTHER STATES.

•	****			1,000	BIRTHP	LACES OF MO	THERS (W	HITE).			•	,		_
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
4,857	2,428	4, 183	893	276	598	245	292	212	269	382	566	2,156	28, 924	1
389	45	126	52	9	9	8	7	.6	1	6	16.	116	1,375	2
18 59 44 15 94	1 13 7 3 8	11 23 12 10 6	7 9 7 2 10	2	3 1 4	1 2 2	8	1 1 1		2	1 3 1 3	. 20 9 12 24	100 190 157 78 211	3 4 5 6 7
16 85 23 35	5 5 3	32 16 9 7	2 7 6 2	1 4 1	1	$\frac{1}{2}$	3 1	1 1 1	1	1 3	5 2	6 32 3 7	124 281 103 131	8 9 10 11
648	187	232	76	. 25	24	31	3	17	3	7	25	187	2,771	12
382 63 159 44	120 14 27 26	158 12 50 12	35 17 12 12	16 1 7 1	19 4 1	13 8 6 4	3	9 2 3 3	1 1 1	3	. 19 1 4 1	104 22 48 13	1,751 286 515 219	13 14 15 16
512	141	400	73	18	28	25	19	30	. 10	48	43	153	2,965	17
26 47 308 15 116	3 6 91 5 36	16 11 295 20 58	1 1 51 6 14	3 2 8 1 4	2 2 21 1 2	3 14 8	9 7 3	1 1 25	8 2	1 29 14 4	2 27 13 1	10 11 77 17 38	118 94 1,722 220 811	18 19 20 21 22
76	64	162	12	10	18	4	7	9	1	8	20	46	697	23
19 57	13 51	10 152	5 7	3 7	5 13	4	5	9	1	8	3 17	4 42	116 581	24 25
109	73	115	22	3	10	5	3	3		3	8	61.	963	26
29 8 38 20 14	5 50 7 6	45 20 40 7 , 3	4 5 9 3 1	1	1 3 3 3	3 1 1	1 2	1		1 2	4 2	25 2 16 14 4	217 106 349 201 90	27 28 29 30 31
696	853	966	135	61	230	24	190	61	149	206	243	542	5,951	32
674 - 22	836 17	935 31	124 11	59 2	222 8	23 1	188 2	53 8	149	206	233 10	519 23	5, 605 346	33 34
1,414	621	1,636	347	82	164	95	23	61.	88	60	116	553	9,496	35
18 51 38 4 35	10 39 15 2 7	68 69 86 53 77	3 7 8 1 6	7 2	4 6 14 1 1	2 3 4	8	2 4 2 1 13	4 9 2 3	2 1 5	4 2 3	12 16 20 24	245 381 458 98 328	36 37 38 39
22 228 16 13 56	5 46 5 5 21	52 186 53 18 23	6 37 1	1 2 20 1 1	35 1	1 1 12 1	1 1	4	1 4	5 5	3 10 8	8 85 11	259 1,098 203 57 334	36 37 38 39 40 41 42 43 44 45
32 108 17	5 61 12	23 59 45 20 1 89	3 4 27 3	1 6	5 2 10 1	11	1	5	4 1	3	3 2 6 3 1 9	29 7 52 2	159	
71 4	96	89	60	3	6	10	2	4	9	10	9	32 2	333 74	50 51
4 13 94 7 46	3 5 45 10 36	14 14 76 20 55	1 1 30 8 25	4 1 2	1 2 10 2 7 2 3 13	7 7 8 1	3 1 2	1 1 2	1 3 2 6	1 2	7 4 8	2 6 35 6 17	585 54 27 333 74 82 540 123 313 298 43 617 83	466 477 488 499 500 511 522 533 534 555 566 577 688 599 600 611 622 63
16 20 119 17	11 2 24 11	14 11 106 16	8 2 23 2	1 2	3 13	1 4	1	1 8	2	1 4	3 1	7 5 56 5	43 617 83	57 58 59
33 13 23 300	22 13 4 106	13 111 22 265	4 6 9	3 1	2 18	6 1 13		1 10	24	9	9 1 22	6 14 9	196 525 135 1,848	60 61 62
973	106 429	265 517	62 168	22 67	17 113	13 51	2 38	25	13 17	7 44	94	87 477	4,426	64
2 99 353 12	2 92 70 10	2 113 196 44	2 11 39 7	5 17	113 13 43 3	1 11 11 2	2 4 2	3 2 5	2 3 1	1 6 2	6 24 7	3 49 131 7	17 833	1
16 30 59 44 262 10 86	10 4 58 18 134 1 .30	9 5 40 29 53 2 24		9 7 7 13	3 8 21 12 1 9	3 11 3 18	20 5 4 1	1 2 1 1 1	6 3 1	32 2	1 31 7 9 2 6	2 8 42 59 120 8 48	98 33 429 473 885 73 395	69 70 71 72 73 74 75
40	15	29	8	1		2	2				1	21	280	76

Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, NONREGISTRATION RECORD.

=			coi	LOR.					AGE.			****	
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	141, 230	115, 648	25, 582	2,532	8,300	12,002	18,408	16, 769	18,079	19,706	44,014	1,420
2	Professional	4,730	4, 385	345		44	317	714	597	669	700	1,638	51
3 4 5 6 7 8 9 10 11	Architects, artists and teachers of art, etc. Clergymen Engineers and surveyors Journalists. Lawyers Musicians and teachers of music Physicians and surgeons. Teachers (school). Others of this class	76 1,128 218 117 652 143 1,285 840 271	74 919 217 115 644 128 1,267 757 264	2 209 1 2 8 15 18 83 7		6 1 6 2 6 2 19 2	6 18 27 4 20 16 17 194 15	9 90 57 -22 68 33 128 252 55	12 124 32 20 89 25 168 91	14 153 25 17 127 22 204 70 37	5 183 20 26 123 14 222 66 41	24 545 48 24 218 27 529 140 83	14 3 2 7 15 8 2
12	Clerical and official	3,702	3, 624	78	9	136	296	593	534	500	577	1,023	34
13 14 15 16	Bookkeepers, clerks, and copyists	1,367 770 774 791	1, 324 764 767 769	43 6 7 22	5 1 2 1	. 116 2 10 8	221 13 31 31	353 48 88 104	222 57 132 123	153 74 141 132	147 122 153 155	134 448 210 231	16 5 7 6
17 18	Mercantile and trading	5,406	5,165	241	5	141	354	864	925	882	996	1,204	35
19 20 21 22 23	Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class  Public entertainment.	346 257 3,433 176 1,194	344 257 3,374 160 1,030	59 16 164	3	13 3 26 2 97	30 17 81 9 217	74 55 390 19 326	63 60 579 34 189	52 58 578 35 159	58 40 754 31 113	56 21 999 45 83	3 23 1 8
24	Hotel and boarding-house keepers	1,827	984	16	1			214	317 64	280 104	282 182	678	13
25	Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	827	794	33	1	1 7	27	190	253	176	100	65	8
26	Personal service, police, and military  Barbers and hairdressers	1,420	1,093	327	2	67	202	315		197	171	217	29
27 28 29 30 31	Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States). Others of this class	483 147 287 287 216	294 95 257 273 174	189 52 30 14 42	2	18 3 43 3	59 6 10 104 23	146 8 47 82 32	116 9 48 18 29	68 ( 25 ) 55 ) 10 ) 39	34 53 7 83	21 62 67 16 51	11 3 4 7 4
32	Laboring and servant	16,190	10,701	5, 489	249	1,454	2, 156	2,731	2,243	2,061	1,911	3,116	269
33 34	Laborers (not agricultural)	15, 461 729	10, 438 263	5,023 466	224 25	1,386 68	2,028 128	2,579 152	2,137 106	1,967 94	1,848 63	3,040 76	252 17
35	Manufacturing and mechanical industry	16,908	15,676	1,232	69	430	1,034	2,101	2, 137	2,390	2, 667	5, 932	148
36 37 38 39 40 41 42 43 44	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers Cabinetmakers and upholsterers. Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc	203 1,727 721 69 479 203 3,889 284 154	191 1,525 668 69 447 196 3,572 220 151	12 202 58 32 7 317 64 3	2 10 1	8 35 2 12 5 30 25 3	20 74 11 2 23 5 105 42 11	47 139 29 6 83 18 321 65	27 199 46 18 85 11 432 52	22 233 78 13 86 21 549	16 287 132 16 75 29 710 27 32 27	60 745 420 14 109 110 1,707 30 39	3 12 8 4 4 33 2 1
45 46 47 48 49 50	Compositors, printers, and pressmen  Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers.	310 281 791 109 5	304 253 706 107	6 28 85 2	1 1	15 3 18 13	47 9 81 21 1	94 14 162 22	26 42 19 178 17	23 40 19 138 18	27 51 117 12 1 45	40 164 96 5	,1 6
51 52 53 54 55 56	Iron and steel workers.  Leather makers. Leather workers Machinists. Marble and stone cutters Masons (brick and stone) Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers	441 57 251 634 150 999 472 436	426   55   246   622   143   887   454   427	15 2 5 12 7 112 18	2 3 31	17 1 6 33 5 69 4	49 4 18 69 8 29 85	97 6 25 123 14 77 78 35 157	76 2 15 82 34 89 67	66 5 32 108 36 153 48 57	45 9 51 88 25 188 30 78	90 28 100 124 32 436 62 197	1 2 2 4 1 22 2
58 59 60	Painters, glaziers, and varnishers Plasterers and whitewashers Plumbers, and gas and steam fitters	851 216 103	810 173 95	41 43 8		15 7	69 9 18	157 20 36	154 25 14	151 84	133 44	164 82 4	8 2
61 62 63	Tailors. Tinners and tinware makers Others of this class.	396 213 2, 464	388 200 2,341	8 13 123	9	6 6 92	11 18 181	32 41 342	41 35 311	13 31 32 358	11 52 31 350	221 50 801	2 20
64	Agriculture, transportation, and other outdoor	90, 649	72, 904	17,745	2,178	5, 983	7,581	10,806	9,737	11,042	12,339	30, 148	835
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc	1, 411 77, 630 477	37 1,044 61,926 365	7 367 15,704 112	3 12 2,070 1	5, 292 8	1 149 6, 021 7	5 225 8,093 21	7,414 31	9 253 9,101 46	7 217 10,785 106	8 201 28, 298 256	23 556 1
69 · 70 71 72	Livery stable keepers and hostlers  Lumbermen and raftsmen  Miners and quarrymen  Sailors, pilots, fishermen, and oystermen  Stam prilrod omnloves	324 311 4,711 766	257 275 4,310 581	67 36 401 185 607	1 66 10	9 8 289 43	33 26 508 90	49 62 917 107	67 65 855 121	54 48 762 126	56 31 605 100	53 60 593 154	3 10 116 15
78 74 75	Steam railroad employees	3, 192 644 1, 139	2,585 605 919	39 220	4 8 3	152 27 68	538 50 158	950 103 274	626 107 196	372 102 169	245 87 100	236 143 146	69 17 25
76	All other occupations.	. 398	322	76	19	37	28	70	59	. 58	63	58	. 6.

### AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. NONREGISTRATION RECORD.

		<u> </u>			ВТРФИРТ	ACES OF MO	THERS (W	HTTE \					<del>,</del>	一
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
73,436	6,027	. 11,412	4, 053	1,068	3,487	1,150	330	523	Bohemia.	477	2,155	11,059		1
3,138	112	235	126	48	40	46	5	13	1	3	33	585		2
35 617 142 74 484	3 31 11 6 21	12 68 10 6	4 30 13 8 14	2 7 4 · 1	2 13	3 10 5 2 7	1 1	4		1	1 9 1 2 4	11 129 31 16 90		3 4 5 6 7
52 958 598 178	1 17 16 6	38 37 39 12	6 27 12 12	· 11 9 5	4 16 4	8 8 8 3	8	1 6 1 1	1	1	4 8 3 1	21 190 55 42		8 9 10 11
2,358	175	229	160	40	48	51.	8	24	3	4	40	484		12
809 477 507 - 565	69 36 32 38	81 77 44 27	62 37 35 26	17 11 9 3	21 6 8 13	10 21 8 12	5 3	4 7 9 4	3	2 1	20 6 4 10	221 85 108 70		18 14 15 16
3,301	199	514	185	44	107	65	21	28	16	28	<del></del>	579		17
231 158 2,119 89 704	11 8 142 6 32	23 13 388 16 74	15 9 122 4 35	4 7 22 1 10	8 2 72 2 23	6 4 44 1 10	17 3 1	2 1 17 8	1 1 12 2	19 4 3	55 9 11	38 54 345 25 117		18 19 20 21 22
825	168	340	97	22	44	24	11	19	8	9	28	183		23
572 253	70 98	129 211	65 32	11,	19 25	16 8	7	7 12	2 6	3 6	6 22	80 103		24 25
624	98	107	41	11	31	7	3	9	2	3	18	139		26
159 86 127 191 111	12 12 47 20 7	47 19 20 10	11 8 4 8 10	3 4 1	10 5 4 7 5	1 2 2 2 2	3	3 1 2 2 1	1 1	1 2	6 3 4 5	38 8 46 28 19		27 28 29 30 31
5,187	1,015	1,285	286	162	480	53	87	52	87	93	416	1,498		32
5,086 101	997 18	1,259 26	271 15	153	471 9	51 2	85 2	49	86	93	407	1,430 68		33 34
8,667	847	2, 161	761	196	435	207	15	102	41.	33	285	1,926		35
64 895 310 13 187	4 76 44 1 22	74 199 150 40 107	7 69 33 1 26	2 20 7	6 51 23	3 18 5	1 1 2	3 11 2 1 3	1 2 1	5 3	8 21 15 4 16	18 158 70 8 57		36 37 38 39 40
83 2,359 109 84 170	108 5 1 16	74 327 49 18 16	8 104 6 16	1 61 1 1 8	3 97 2 8 6	3 27 1. 3	1	3 14 2 6 1	2 1 1	1 8 1 3	2 46 26 7 2	18 425 23 17 62		41 42 43 44 45
122 393 41 1 178	9 51 8 75	72 59 25 1 45	3 46 10 50	2 8	18 1	1 12 1		4 1 6 1 2	1	1	3 7 9	36 110 6 2 49		46 47 48 49 50
33 145 290 45 436	7 12 63 19 79	3 41 76 24 138	4 4 43 11	12	1 7 12 5 29	2 5 17 8	2 4	2 5	1 1 1		3 7 3	· 5 26 96 25		51 52 53 54 55
436 327 301 461 116	79 17 10 39 5	138 36 37 72 11	60 11 20 34 16	8 6 9	8 3 27 1	14 1 5 13	1 2	6 3 7	4 2	2	15 6 7 10	92 42 38 130 21		55 56 57 58 59
47 105 111 1,241	16 24 11 125	10 135 27 295	4 18 16 141	1 3 37	2 38 .2 66	8 1 44	1	5 3 11	8 1 5	4	1 16 3 42	15 26 22 329		60 61 62 63
49, 143	3,393	6,514	2,382	542	2,295	694	180	276	313	304	1,251	5, 617		64
25 627 44,102 136	1 67 2,292 28	2 91 5,789 97	1 38 1,365 36	18 381 1	18 2,020 6	1 11 418 7	2 54 5	1 4 190 8	1 241.	2 . 170	19 782 11	5 146 4,172 30		65 66 67 68
145 171 1,250 326	13 11 569 23	18 12 271 35	16 4 767 17	7 18 38 11	4 12 .101 41	2 6 191 8	98 6	1 2 47 5	60	1 121 2	2 5 307 28	48 33 490 79		69 70 71 72
1,469 317 575	324 29 86	165 34 50	76 30 32	39 8 21	60 10 23	26 9 15	12 2 1	6 6 6	6	4 3 1	25 49 22	373 • 108 • 133		73 74 75
193	20	27	15	3	7	3					6	48		76

TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, CONNECTICUT.

===			COI	or.				·	AGE.	•			
•	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	3,970	3,892	78	6	89	183	508	541	569	. 631	1,414	29
2	Professional	133	131	2		1	1	18	24	19	17	53	
3 4 5	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors	10 29 13	10 28 13	1			i	1 1 3	1 3 2	2 3 3	1 5 2	- , 17 , 2	
6 7	Journalists Lawyers	8 17	8 17					2 3	·····2	1	1 4	4 7	
8 9 10	Musicians and teachers of music Physicians and surgeons Teachers (school)	14 25 8	14 25 7 9	i				1 3 2 2	4 6 2 4	3 4 1 1	2 1	4 11 3 1	
11 12	Others of this class	203	202	1	1	10	19	53	38	24	27	31	
13 14 15 16	Bookkeepers, clerks, and copyists	141 7 41 14	141 7 40 14	1		10	17	48 1 3 1	29 7 2	15 1 8	12 1 10 4	9 4 12 6	
17	Mercantile and trading	220	220		Į.	Į	5	23	29	43	46	74	
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers. Merchants and dealers	17 7 141	17 7 141					4 1 9	2 19	4 1 29	2 1 34	5 2 48	
21 22	Hucksters and peddlers. Others of this class	11 44	11 44		<b>]</b>	]	1	1 8	2 6	1 8	7	15	
23	Public entertainment.	45	45					7	11	12	. 8	7	
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	11 84	11 34					7	ii	3 9	5 3	3 4	
26	Personal service, police, and military	83	77	6			4	12	8	12	26	21	
27 28 29 30	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives	16 19 29 6	16 14 29 6	5				6 1 1 2	5 2	2 2 5.	1 11 9 3	5 12	
31 32	Others of this class	13 772	12 729	43		20	47	2 115	1 125	139	135	4 179	10
33 34	Laborers (not agricultural)	741 31	709 20	32 11	2	19 1	46 1	106	116	133	131	178	10
35	Servants	1,446	1,437	9	2	45	68	195	217	214	237	460	8
36 37 38 39	Bakers and confectioners	20 78 45 5	20 73 44 5	i			3	3 3	3 14 5 2	5 8 3 2	5 14 8 1	29 27	2
40 41	Butchers Cabinetmakers and unholsterers	24 15	24 15					5 2	8	1 1	2	4 8	
42 43 44	Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	$\begin{bmatrix} 142 \\ 21 \\ 6 \end{bmatrix}$	142 21 6				1	11 1	17 3	20 3 1	19 7 3	73 6 2	
45 46	Coopers	18	6	1		1   <del>-</del> -		3  6	3 	2	3 2 6	5 10	
47 48 49 50	Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	31 3 53 45	31 3 52 45	1		2	4 2	$\frac{12}{7}$	3 1 9 6	1 7 17	1 10 5	11 5	
51 52	Leather makers	5 8	5 8					1 2		1	3 2	3	
53 54	Machinists Marble and stone cutters	85   15	85 15			2	8	11 5 6	13 2 6	17 1 8	. 10 . 2 . 12	23 5 24	1
55 56	Masons (brick and stone) Mill and factory operatives (textiles)	58 116	58 115	1	2	17	11	17	22	9	15	23 2	
57 58 59	Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	93 1	93	1		1	2	13	18	1 17	1 16	26 1	
60 61	Plumbers, and gas and steam fitters Tailors	14 . 27	14 27			1	2	5 1	5 4	2	3	1 17	
62 63	Tinners and tinware makersOthers of this class	16 496	15 494	$\frac{1}{2}$		17	26	3 78	68 68	77	5 81	1 147	2
64	Agriculture, transportation, and other outdoor	1,054	1,038	16	1	10	39	83	86	105	133	586	11
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	1 67 755 31	1 65 749 30	2 6 1	1	7	4 14 1	1 9 27 2	13 36 3	7 69 4	16 92 7	18 504 14	5
69 70	Livery stable keepers and hostlersLumbermen and raftsmen	33 3	28 3	5		1	4	3 1	5	8	4	8	
$\frac{71}{72}$	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	13 52	13 51	1			3	3 3	4 7	6	4 7	2 26	
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	72 1 26	71 1 26	1		2	9	28	15 3	7	2	6 1 6	5
76	All other occupations	14	13	1		3		2	3	1	2	. 3	1 1

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.  ${\tt connecticut.}$ 

					BIRTHPL	ACES OF MOI	THERS (WI	HTE).					
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.
1,322	1,050	267	199	120	71	49	74	19	8	44	56	613	
75	12	,9	4		2	2	1	1		2	3	20	
5 17	5	, 2 1			1	2				1	<u>1</u>	2 1	
5 4 15	2	1	1		1						1 1	4	
3 18 5	2 2	8 1	· 2					1			······	3	
5 3	<u>-</u> -						1			1		1 4	
94	49	5	11	3		4	2			1	3	30	
60 5	38	4	11	3		4	2			1	3	15 2	
21 8	9 2	1										9	
99	40	15	13	8	2	1	1	1	1	8	2	29	
8 7	3		1			1		1			1	2	
61 3 20	28 3 6	13	5 1 6	6 1 1	1		1		1 	5 2 1	1	19 8	
9	18	4	2	2	1	3	1				1	4	
5 4	17	4	1 1	1 1	1	1 2	1				1	2 2	
				_	•								
	19	7	7			1	5				2	14	
1 5 9	3 2 9	1 1 3	1 3 3			1	5				2	3 3 4	
1 6	1	2										1 3	
84	- 392	31	15	29	14	4	41	9	5	18	16	71	
82 2	383 9	30	' 15	29	13	4	41	9	5	18	16	6 <u>4</u> 7	
422	331	. 160	115	62	32	27	13	6	2	14	17	236	
2 16 15	2 21 9	12 6	4	5		3		2		1 2	1	2 14	
15 9		7 3	1 2	2	$\frac{2}{1}$		2				$\frac{1}{2}$	7	
7	1 3 15	4 2 6	1 4	1 7	2	1 				,		3 2	
61 5 3	2	7 2	3	,	í	1		1		1	$\frac{1}{2}$	43	
5 2	4 1	2	1			1						6	
10 14	7	3 1 2 8	2 1 4 3	, 1 3	1	2	1		1				
3	14 26	8	3	2	±		1		т	1	$\frac{1}{2}$	11	
32 5	3 3 15	2 9	8	1	1 1	2		·····i		1		1 16	
15	4 23	2 3	1	2			2					1 9	
13 39	26 14	15 4	18	21	1 2	5 1	2 1	1		.1	1	12 4 22	
2	7	2								· 1		22	
2 1	1 7	9	5		$\begin{smallmatrix} 7\\2\\2\end{smallmatrix}$	1						3 1	
160 511	122 188	45 36	47 31	14 16	11 19	1 8 7	4 . 9	. 1		5 1	6	71 207	
	1		- 01		19							207	
17 43 <u>4</u>	33 98 10	2 25 7	5 14	. 2	1 8	2 1	3				1 5	4 153	
5		7	3	1								8	
6 1 2 22	9 1 3			2	2 2	1	2			1		8 1	
22 14	3 26	2	2 3 2	1 1	4 2	2	4				4	10 21	***********
1 9	4		2	2			*	2				7	
6	1		1	,	1		1				1		

Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, DISTRICT OF COLUMBIA.

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		_	COL	or.				<u> </u>	AGE.	,			
	occupations.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	1,785	1, 124	661	4	47	157	306	240	264	315	447	. 5
2	Professional	106	94	12	:		9	13	6	14	28	36	
3 4 5 6 7	Architects, artists and teachers of art, etc Clergymen. Engineers and surveyors Journalists.	12 14 6	11 6 6	1 8			3 2	2 3	1	2 1 . 1	4	6 6	
7 8 9 10 11	Lawyers  Musicians and teachers of music  Physicians and surgeons  Teachers (school)  Others of this class	31 6 20 5 12	31 5 20 3 12	1 2			2 1 1	1 2 2 1 2	1 . 2	5 1 3	13 1 3 2 5	9 1 3	
12	Clerical and official.	283	270	13		7	26	41	43	34	68	69	
13 14 15 16	Bookkeepers, clerks, and copyists	236 12 21 14	225 11 20 14	11 1 1		7	25	35 1 3 2	35 1 6 1	25 3 4 2	54 2 3 4	55 5 5 4	
17	Mercantile and trading	123	92	31		3	8	24	18	26	15	29	
18 19 20 21 22	Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers. Hucksters and peddlers. Others of this class.	7 1 68 5 42	7 1 66 2 16	2 3 26		3	1 1 1 6	3 1 8 12	8 2 8	14 2 8	10 4	27. 1	
23	Public entertainment	22	18	4			1	7	6	3	3	2	
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	3 19	2 16	1 3			i	7	6	1 2	1 2	. 1	
26	Personal service, police, and military	93	63	30		2	3	19	12	16	19	17	5
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States). Others of this class.	13 10 27 36	1 2 25 31 4	12 8 2 5 3				1 2 9 3	4 1 1 5 1	2 1 7 3 3	2 3 10 4	4 7. 6	5
<b>3</b> 2	Laboring and servant.	603	125	478	2	23	75	120	89	85	93	116	
33 34	Laborers (not agricultural) Servants	533 7(	121 4	412 66	1 1	21 2	57 18	104 16	75 14	79 6	87 6	109	
35	Manufacturing and mechanical industry		322	39.	1	4	20	58	41	65	. 60	117	
36 37 38 39 40	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	20 21	14 18 11	1 2 10				2 1 2	2 1 2 5	1 3 2	1 4 6	6 9 9	
41 42 43 44	Cabinetmakers and upholsterers Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc	11 47 1 2	10 40 1 2 31	1 7		1		1 5 1 6	1 1	. 2 9	2 11 4	6 20 1 9	
45 46 47 48 49	Compositors, printers, and pressmen Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers.		1 11	4			4	1	i		1	. 1 5	
50 51 52 53 54 55	Leather makers. Leather workers Machinists. Marble and stone cutters	1 4 13 9	3 1 4 12 9	i		1		1	2 4		2 1 5 1 3	1 2 2	
55 56 57 58 59	Masons (brick and stone)  Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers. Plasterers and whitewashers	14	12 2 30 5				. 2	7 3	4 4 1		6	1 2 3 2	
60 61 62 63	Plumbers, and gas and steam fitters. Tailors Tinners and tinware makers Others of this class	11 15 8 60	11 13 8 59	2			2	6 1 2	1 1 1 4	2 i	2 1		
64	Agriculture, transportation, and other outdoor	168	124	44		6	12	27	23	19	· 28	53	
65 66 67 68	Boatmen and canalmen	1 27 58 21	1 9 41 17	18 17 4			4	2	6 7 2	7	2 13 6	10	
69 70 71 72 73	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	6	5 1 2 6			1	3	. 1 1 6	1 3	1	1 1 2	2 2	
74 75 76	Steam railroad employees Stock raisers, herders, and drovers Others of this class All other occupations	19	1 19 16		1		i	. 1	2	2	·	4	

# AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. DISTRICT OF COLUMBIA.

					BIRTHP	LACES OF MO	OTHERS (W	ніте).	,		•	-	,	T
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	-
607	157	133	49	7	4	13.	3	5	, I	3	15	127		-
67	5	4	2		1.		1	1	1		6	6		
. 7		1	1								2 1 2	1		
4 27	1	1						1	1		z			
16	1 1	1			i		1				1	1 2		1
16 2 8	1 1	***********	ī									2	***********	- 1
182	21	18	14	1	2	3		1				28		$\begin{vmatrix} \cdot & 1 \\ \cdot & 1 \end{vmatrix}$
152 7 13 10	1 3	1	3 1									1 1 2		
58	11	12	6							1		9		. 1
6								•••••				1		- 1
6 1 35 2 9	10	12	4									5		. 1
9 5	1 8	4	2							1	1	3		$\frac{1}{2}$
1 4	°													_ 2
4	8	1 3									1			. 2
26	10	6	3	1	. 1						1	15		- 2
2		1											• • • • • • • • • • • • • • • • • • • •	- 2
2 12 11 1	6 3 1	3 1 1	7 2	1	1		•••••					. 13		2 2 3 3
43	34	17	5	3			1	1			1	20		-   3
42 1	33	17	4	3			1				1	20		. 3
149	50	61	11	. 1		8		. 2		1	4	35		. 3
4 6	3	7 6						1		1	1	3		3
4		5	1									1		$\frac{3}{3}$
4	1 1	7 6										2		- 4 - 4
3 23	3	5 1	2			1					1	5		4
18	5	2	2			1		1				4		-   4 -   4
7	1 2											2		- 4
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2	1 1											·····		- 5
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7 2 5	3					2		•••••				3 2		-  0
5	4	2	1											. 5
		1 2		· · · · · · · · · · · · · · · · · · ·								1		. 5
17 2	6 3	²	1	1		1						2		- 5 5
. 3 2 6 31	6	1 7										1		. 6
2 6	2 1	7	1			1								~ I 2
		8	3			1					1			-  6
71	15	11	7	1		2				1	2			-{
1 5 22	2	2									1			
22 4	2 2 2	2 2 5	1 4	1		2						12		
2 1	2										·			. 6
	. 2								]			1		-17
3		1	1	1		1				1				- 1
17 1 15	4													
15	1	1	1							1				-  1
11			1	l .	1						l .	i .		.17

# TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR. MAINE.

=			COI	Lor.				<del></del> -	AGE.			`	
	occupations.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	85 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	4,032	4,018	14	9	95	177	347	348	379	645	2,022	10
2	Professional	104	104					15	10	9.	18	52	
3 4 5 6 7	Architects, artists and teachers of art, etc Clergymen. Engineers and surveyors Journalists. Lawyers	2 24 8 5 20	2 24 8 5 20					1 1 3 1 2	1 1 1 1 2	1 1 2	6 1 1 3	15 3 1 1	
8 9 10 11	Musicians and teachers of music Physicians and surgeons. Teachers (school) Others of this class	1 25 12 7	1 25 12 7					1 3 3	2 2 2	2 1 2	5 1 1	13 5 4	
12	Clerical and official	123	123				19	27	15	10	19	29	
13 14 15 16	Bookkeepers, clerks, and copyists	74 17 18 14	74 17 18 14			1	18	19 3 3 2	11 4	4 3 1 2	8533	10 6 7 6	
17	Mercantile and trading	258	258		1	2	6	21	27	36	57	108	
18 19 20 21 22	Apothecaries, pharmacists, etc	13 11 196 8 8	13 11 196 8 30			1		3 11 2 5	3 2 18	3 1 25 1	1 3 47 3 3	3 4 92 2 7	
23	Public entertainment	33	33			1	1	1	5	7	11	9	
24 25	Hotel and boarding-house keepers	20 13	20 13					1	1 4	5 2	7 4	6 3	
26	Personal service, police, and military	42	40			l	4	7	5	8	7	10	
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States). Others of this class.	12 2 11 6 11	11 2 11 6 10	1				5 2	3 - 1 1	5	1 3 1 2	1 2 3 3	
32	Laboring and servant	526	523	3	4	33	- 58	70	69	60	89	142	6
33 34	Laborers (not agricultural) Servants	504 22	501 22	3	3 1	33	50 3	66 4	65 4	56 4	87 2	138 4	6
35	Manufacturing and mechanical industry	853	850	3	1	26	45	101	.104	91	116	368	1
36 37 38 39 40	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers.	7 65 60	7 64 60	1		3	1 4	1 7 9	. 2 5 5	1 7 6	12 8	2 30 25 4	1
41 42 43 44 45	Cabinetmakers and upholsterers. Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	8 170 4 5 15	8 170 4 5 15			1	1 1	1 15 1 5	2 15 1	1 12 3	2 21 1	2 105 1 4 3	
46 47 48 49	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers	16 29 2	16 29 1	1		2	2 1	3	2 10 1	1 1	1 4	12 7	
50 51	Iron and steel workers Leather makers	12	12				2	3		4	1	2	
52 53 54 55 56	Leather workers Machinists Marble and stone cutters Masons (brick and stone) Mill and factory operatives (textiles)	9 29 30 34 84	9 29 30 34 84			2 1 8	1 1 10	6 3	1 6 5 2	2 1 8 2 10	2455 59	4 9 7 25 16	
57 58 59 60	Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers Plumbers, and gas and steam fitters.	3 63 2 4	3 63 2 4			1	2	9 1 1	7	9	14 , 1	21 21	
61 62	Tailors	11 6	11 6					<u>-</u>	2 1	1	2	8	
63 64	Others of this class	173 2,078	172 2,072	6	3	29	18 49	23 102	14	19 157	19 327	77 1,300	3
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	66 1,609 10	65 1,606 10	1 3	3	22	6 28		13 62	9 102	9 251 2	21 1,085 7	3
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	14 24 11 228	14 24 11 227	1		1 1 3	1 7	4 2 1 15	3 1 14	2 5 2 24	3 4 47	10 7 118	
78 74 75 76	Steam railroad employees	47 6 63 15	47 6 62 15	i		2	7	11 1 6	7 1 7 5	7 1 5	5 1 5	. 40 40	
		10	10				*	3	]	*		*	

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

MAINE.

													•
			<u>.</u>		BIRTHP	LACES OF MO	THERS (W	HITE).					
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated
2,967	254	9	63	382	· 19	32	1	2	1	6	.7	275	
86	2		1	4		1						10	
20 6	2											2 1	
4 18			1									1 2	
18 11				3 1		·····i						1 3	
11 7				1									
98	9		1	8	1	1						. 5	***********
52 16 16 14	8		1	8	1	1						4 1	
	1												
205	15	2	5	17	1					1			
11 8 159 5	8	2	4	2 13						1		1 9	
5 22	1 4		1	1	1							1	
21	4		1	2								5	
14 7	2 2		·····i	2								2 3	
28	3		1	4							1	3	
6	,1			2							1	1.	
,2 8	i			1								1.	
4 8	1		1	1								1	
247	93		7	116	5	6		1		3	2	43	
235 12	88 5		7	114 2	5	. 6		1		3	2	40 3	
586	67	5	22	88	3	13			1	2	2	61	
4 48 37	4	1	1 1	2 7								4	
	6			7	1							8	·····
11 5	1					1				1			
129 2	4		2	17 1	1	1					1	15	
3 12	1			1 2		, <u>i</u>							
14 22	1		1	3		2						2	
22 1													
5	4		3										
7			1										
25 24 26	2 3			2								2	
26	5		1	1		1						1	
25	15	1	7	24		1			1			10	
3 41	6			9								7	
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2 8	1		1				ļ					<u>-</u> -	
6						• • • • • • • • • • • • • • • • • • • •					1		
126 1,686	59	3 2	25	12 140	9	6 11	1	1		1	2	126	
					a		1	Т.				136	
37 1,358	8 30 3	1	3 14	7 99	8	7		1			1 1	9 87	
1,358 5	3									,		2	
9 18			<u>-</u> -	3 3								2 1	
9 177	2 5	1		8		3	1					26	
	1		l	9	1	1	1					20	
	8			29					laaaaa			, ,	
	8 2							•••••				2	
26 2. 45	8 2 1 2			11 3	i							2 2 5	

# Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, MASSACHUSETTS.

=	-	<u> </u>		LASSAULI									
		_	cor	OR.					AGE.	· ·			
	OCCUPATIONS.	Total.	White,	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	12,900	12, 692	208	6	276	757	1,881	1,769	1,924	2,171	4,096	20
2	Professional	457	451	6		3	21	66	62	80	78	147	
3 4 5 6 7 8	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors. Journalists. Lawyers Musicians and teachers of music	35 86 53 21 57	35 84 53 21 57				6 3	6 7 15 3 3	54819 7	9 9 7 6 14 5	5 19 6 3 15	10 47 8, 5 16	
9 10 11	Physicians and surgeons Teachers (school) Others of this class	82 34 53	82 34 52				1 3	7 7 12	10 7 11	15 5 10	15 3 6	33 11 11	
12	Clerical and official	1,070	1,068	2		55	138	227	148	152	171	178	1
13 14 15 16	Bookkeepers, clerks, and copyists  Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents  Others of this class.	724 63 180 103	724 63 178 103	2		53	132 5 1	197 5 16 9	109 10 23 6	88 11 32 21	84 15 44 28	61 22 60 35	1.
17	Mercantile and trading	1,014	994	20		5	32	121	141	194	207	314	
18 19 20 21 22	Apothecaries, pharmacists, etc	49 28 598 61 278	47 28 596 61 262	2 2 16		1 2	11 6 2 13	6 5 40 9 61	9 8 77 11 36	9 6 109 5 65	5 6 127 12 57	7 3 238 22 44	
23	Public entertainment	124	121	3			. 1	35	34	. 27	11	16	
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	42 82	42 79	3			i	5 30	6 28	10 17	8	13 3	
26	Personal service, police, and military	293	249	44		9	20	51	30	59	51	72 -	1
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class	71 62 83 22 55	63 54 81 22 29	8 8 2 2		3 2 4	7 1 4 8	21 10 1 8 11	12 3 8 1 6	11 13 17 2 16	9 18 20 3 1	8 1 <b>7</b> 37 1 9	1
32	Laboring and servant	2,388	2,303	85		56	133	393	398	340	416	648	4
33 34	Laborers (not agricultural)	2, 234 154	2, 185 118	49 36		54 2	122 11	349 44	365 33	316 24	.392 24	632 16	4
35	Manufacturing and mechanical industry	4, 993	4,972	21	Б	119	306	701	690	779	882	1,505	6
36 37 38 39 40	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	69 152 225 9 48	69 150 222 9 48	2 3		1 6 2	4 5 15	19 13 23 1 10	9 12 21 3 10	10 18 · 27 1 6	12 30 41 2 6	15 73 92 2	
41 42 43 44 45	Cabinetmakers and upholsterers. Carpenters and joiners. Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen.	83 544 41 50 90	81 541 41 50 90	2 3		1 1 4	3 4 3 4 13	12 41 6 5 21	11 56 8 12 13	13 77 7 7 13	. 8 11 11	30 266 9 10 15	
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers.	23 187 19 22 140	23 186 19 22 140	1		2 6	1 8 1 2 6	30 1 4 ·30	1 35 3 4 17	2 33 6 24	7 38 2 7 26	9 43 4 5 31	
51 52 53 54 55	Leather makers. Leather workers. Machinists. Marble and stone cutters. Masons (brick and stone).	98 24 284 61 203	98 24 283 61 203	1		9	8 2 18 4 4	19 2 47 5 17	14 3 37 11 28	15 5 44 16 41	23 2 47 10 30	18 10 82 15 80	2
56 57 58 59	Mill and factory operatives (textiles)	542 12 841 23	542 12 841 21	2	4	35 4	63 18 1	· 104 48 3	90 2 65 2	. 77 1 64 5	86 3 62 5	82 6 80 7	1
60 61 62 63	Plumbers, and gas and steam fitters. /	74 98 36 1,495	74 97 35 1,490	1 1 5	1	1 1 44	18 3 1 94	21 13 4 199	16 10 5 192	8 17 6 236	8 23 5 264	2 31 15 462	
64	Agriculture, transportation, and other outdoor	2,498	2,472	26	1	24	104	274	259	286	344 .	1,198	8
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	3 418 1,271 121	3 411 1,266 120	7 5 1	1	3 10	24 30 3	107 45 8	85 52 11	1 · 78 · 73 16	2 ⁻ 51 179 30	70 878 53	3
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen. Miners and quarrymen Sailors, pilots, fishermen, and oystermen	73 3 22 253	67 3 21 250	6 1 3		1	3 15	13 1 7 24	14 5 84	12 1 4 39	14 1 2. 36	15 4 100	1
73 74 75	Steam railroad employees	178 4 157	172 4 155	1 2		2	22	40	38 1 19	33 2 27	14 1 14	23	1
76	All other occupations	63	62	1		5	2	13	. 7	7	11	. 18	

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

MASSACHUSETTS.

					BIRTHE	LACES OF M	OTHERS (V	VHITE).		MI.				Ī
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	-
4,494	4,164	319	610	1,151	154	245	132	29	3	116	231	1,044		
244	64	9	27	31	1.	7		3		10	8	47		-
21 45 26 10 34	3 15 10 5 11	3 1 2	4 6 6	2 5 · 5 1 2		. 3 1				2 1	1	2 7 3 3 . 7		
11 48 19 30 527	4 8 3 5	2 1 26	2 3 4 42	4 7 1 4	5	1 1 1	1	1 1 1		6	3 1 1 2	13 2 6		1 1
305 49 104 69	213 2 19 21	21 3 2	27 2 9 4	82 4 14 1	5	14 3 1	1	, 1		4	9 1 1	42 5 22 5	***************************************	1 1 1 1
530 26	184	22	39 2 1	. 6	4	20	5	1		30	. 19	90		. 1
26 14 338 11 141	6 98 14 59 49	14 1 7	1 25 1 10 4	1 32 2 9	1 3 1	1 9 2 5	.1	1		13 17	12 5 2	5 49 7 26		20 20 20 20 20 20 20 20 20 20 20 20 20 2
26 12	4 4 45	4 8	2 2	· 2 8	i		1	1						24
89	60	10	17	17	5	7	9				9	26		. 26
4 14 14 36 8 17	16 9 22 10	5 4 1	1 6 7 2 1	8 5 3	3	2 5	8				5 1 1	6 10 6 2		2 2 3
17 218	3 1,461	35	1 44	. 240	18	24	1 85	11	1	25	2 57	2 84		32
200 18	1,410 51	34 1	35 9	232 8	14 4	20 4	83 2	6 5	1	25	, 55 2	70 14		39
1,613	1,499	176	370	513	96	137	29	6		35	88	410		. 3
40 91 18	15 50 73 2 18	3 4 3 5 5	6 8 2	21 15 4 6	1 1 4	6 2	2 1 1	1		3 1	3 5 2	15 18		30 30 30 40 40
230 8 16 31	69 9 9 36	10 8 2 5	27 4 4 6	114 3 6 7	4 1 1	10 1 2 1	1 2 1	i		1	3 1 5	11 72 1 9		4 4
61 61 4 7	10 63 7 8 52	1 3 3	2 14 1 3 13	4 15 3 1 12	4	1 4 5	i			3	1 3	20 1		4 4 5
9 11 113 7 46	74 5 62 29 88	1 2 7 2 6	1 2 38 3 15	4 1 19 2	2 8 5	2 13 4 5	4	1			$\frac{1}{2}$	4 3 22 3		5 5 5
43 7 125	238 2 92	35 8	85 21	14 65 1 27	3 5 11	21 1 7	2 3 2			3	3 30 4	21 14 1 42		5 5 5
20 14 12 608	12 37 37 12 377	1 9 42	5 2 2 96	2 7 6 3	1 1 31	1 2 4 3	.2			15 2	3	1 2 4		6 6
1, 213	569	29	66	140	22	38	5 2	6	2	7	38	126 299		- 6 - 6
1 114 796 24	202 162 63	8 14 4	1 7 25 10	· 1 36 46 · 4	1 6 3	5 10 5	1	3 2	2	1 4	2 11 1	31 190 4		- 6 - 6 - 6
26 2 2 116	24 1 9 32		7	5 3 32	3 9	3	1			1	2 18	8 1 32		77
67 65	49 1 26	1 2	7 1 7	21 39		1 1 4		1		1	2 1 1	23 10		- 7 - 7

Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, MICHIGAN.

-	·		cor	OR.				·	, AGE.	···		,	
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	<b>45</b> to <b>54</b>	55 to 64	65 and over.	Un- known.
1	All occupations	10,787	10,665	122	63	353	560	1,087	1,190	1,333	1,767	4,399	35
2	Professional	394	390	4		3	18	. 44	34	52	67	175	1
3 4 5 6 7 8 9	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors. Journalists. Lawyers Musicians and teachers of music Physicians and surgeons.	17 86 40 17 51 19 90 43	17 84 40 17 51 19 89 43	2			1 4 1 2	4 4 7 1 2 6	1 3 2 1 6 3 9	3 7 1 6 10 2 13	2 15 8 5 6 1 20	7 . 56 16 4 26 5	1
11	Teachers (school). Others of this class. Clerical and official.		30	1			9	9	5 4	5 5	6 4	14	
12		410	407	3			48	66	63	56	71	88	1
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	214 61 95 40	. 212 60 95 40	2 1		15 1 1	41 2 2 3	47 4 12 3	36 7 16 4	30 8 10 8	27 16 18 10	18 24 35 11	i
17	Mercantile and trading	508	506	2		6	14	51	69	101	108	158	1
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	30 42 344 25 67	30 42 344 25 65	2		1 2 1 2	4 4 6	5 3 28 3 12	6 13 39 4 7	7 9 63 66 16	5 10 77 6 10	2 6 131 5 14	i
23	Public entertainment	135	135				3	23	31	34	20	24	
24 25	Hotel and boarding-house keepers	50 85	50 85				3	19	6 25	12 22	9 11	19 5	
26	Personal service, police, and military	134	125	9		3	11	25	21	19	22	83	<u></u>
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States). Others of this class	49 23 82 19 11	42 21 32 19 11	2		2	1 1 7 1	12 1 2 6 4	12 2 6	9 2 7	7 6 5		
32	Laboring and servant	1,803	1,757	46	13	116	158	267	218	279	263	477	12
33 34	Laborers (not agricultural) Servants	1,749 54	$1,715 \ 42$	34 12	11 2	116	150 8	254 13	210 8	266 13	· 259	471 6	12
35	Manufacturing and mechanical industry	1,992	1,975	17		36	78 -	222	278	270	356	749	3
36 37 38 39 40 41 42 43 44 45	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	33 116 83 5 55 50 385 37 15 29	32 113 82 5 55 50 383 37 15	2		1 1 1	1 2 4 5 1 3 1 3	66211 8292 10	4 11 8 10 80 12 14	79729 841538	2 20 12 12 8 84 5 3	10 67 54 1 23 15 203 2 5	2
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	52 121 5 1 67	51 121 5 1				5 1	3 23 1	3 29	3 16 1	8 26	35 20 1 1,	
51 52 53 54 55 56	Leather makers. Leather workers Machinists. Marble and stone cutters Masons (brick and stone) Mill and factory operating (taytiles)	5 32 98 11 99	5 32 98	3			4	2 16 1 6	1 3 12 3 11	4 14 4 22	1 12 16 2 18	3 11 29 1 39	1
57 58 59	Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	47 124 9	47 123 6	1 3		1	1 11	1 7 16 3	4 5 27	3 1 26 3	$\begin{array}{c} 3 \\ 5 \\ 22 \\ 1 \end{array}$	28 21 2	
60 61 62 63	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class	25 57 17 394	25 57 17 392	2		$\begin{bmatrix} 2\\2\\7 \end{bmatrix}$	3 2 2 24	6 5 2 43	8 7 3 . 63	2 4 2 63	4 11 1 68	:	
64	Agriculture, transportation, and other outdoor	5,372	5, 331	41	48	170	227	382	473	517	851	2,687	17
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	1 95 4,475 46	93 4,446 46	2 29	47	5 136 2	8 143	18 222 1	13 303	14 377 9	18 736 9	2,501 25	10
69 70 71 72	Livery stable keepers and hostlers.  Lumbermen and raftsmen.  Miners and quarrymen Sailors, pilots, fishermen, and oystermen.  Steem railroad employees	24 120 205 101	23 120 203 97	1 2 4	1	3 13 2	8 28 13	, 9 59 10	3 27 46 15	6 21 22 17	10 19 13 7	5 30 23 36	3
78 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	209 8 88	208 8 86	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$		7	18	48 15	46 20	37 2 12	25 1 13	25 5 17	3
76	All other occupations	39	39		2	2	3	7	3	5	. 9	, 8	

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

MICHIGAN.

		=										_::		_
					BIRTHPI	LACES OF MO	THERS (W	HITE).						
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
4,372	880	1,549	770	938	256	294	25	54	24	123	498	882		. 1
209	17	27	35	. 28	2	9	1	3	1	2	17	. 39		2
9 44 21 10 30	2 5 1 2	3 6 3 1 2	77818	1 4 1 1 6	1	2 1 2 1		2 1	1	1	1 7 2 1	2 9 1		3 4 5 6 7
6 45 28 16	1 5	3 3 2	3 9 3	7 4 2	1	1 2	1,			1	5 1	3 13 3 6		. 8 9 10 11
192	43	36	36	38	2	17		2	2	1	9	29		12
90 33 48 21	22 5 8 8	20 5 7 4	20 4 9 . 3	28 3 6 1	1	10 . 5 1		1 1	2	1	1 1 3 1	15 2 11 1		13 14 15 16
225	40	71	47	35	7	14	1	2	1	13	20	30		17
13 26 147 5 34	1 34 1 4	3 2 58 3 5	6 3 30 4 4	3 3 21 1 7	6	1 1 10	1	1	i	8 5	15 1 1 2	1 6 13 4 6		18 19 20 21 22
36	15	33	6	14	6	4		1		1	6	13		23
23 13	4 11	6 27	2 4	6 8	2 4	1 3		1		i	6	5 8		24 25
47	20	13	7	17	. 2	3				- 1	5	10		26
16 6 11 8 6	5 2 10 1 2	6 2 3 2	1. 4 1 1	6 3 4 2	1	$\frac{1}{2}$				i	1 4	6 1 2		27 28 29 30
438	175	346	81	2 218	79	29	10	8	4	65	133	1 171		31
427 11	168	343	77	210 210 8	77	27 27 2	10	7 1	4	65	132	168		33 34
725	159	352	155	164	38	77	2	14	7	9	. 87	186		35
9 44 18	9 7	9 16 19 5 17	3 6 6	6 12 8	1 3	1 5 4			1	1	1 2 6	1 18 11		36 37 38 39
15 15 156	4	17 16	6 2 28	3 1	1	3		1	1		4 6	6		40
156 6 8 9	1 18 1 1 5	16 51 22 2		42 3	10 2 2	3 13		1 3 1		2 1	21 2	39 2		42 43 44
9 17 37 1	5 5 28	3 7 9 3	7 8	4 11	2	5		2 2 2	1		1 1 3	2 8 16 1		45 46 47 48
15	13	20	4	7		1			2	1	2	2		48 49 50
2 13 50	1 1 5	5 17	1 7 8 2	2 5	1	1 8		1		••••••	1	2 4		51 52 53 54 55
3 40	7	2 13	2 10	1 6		1 4	1 1				3	1 12		
3 24 48 3	3 12 3	3 2 18	7 8	5 1 8	1 1 3	1 3 . 4			1	1	2 3 7	2 6 13		56 57 58 59
6 6	5 2 2	3 31	2 3 1	3 2	2	. 3 . 1		1	1	1 1	7	1	•••••••	60 61
9 167	26	59	31	2 1 33	9	16		2		1	1 14	2 34		62 63
2,481	410	665	400	418	120	. 140	11	24	9	31	221	401		64
31 2,244 17	13 316 2	1 8 602 8	9 283 11	8 323 1	1 70	113 2	3	20 1	8	1 15	9 129 4	9 320		65 66 67 68
13 42 8 22 66	8 12 7 42 2 8	2 4 9 6 16	2 5 59 8 18	1 25 5 19 22 1 13	2 10 25 5 4	, 4 3 6 6	1 6	2	1	1 12 12	7 61 3 7	3 13 3 21 22 2		69 70 71 72 73 74
3 35	1	9	5		3	2		1		1	1	8		75
19	1	6	3	6	·	1					·	3		.76

Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, NEW HAMPSHIRE.

-			со	LOR.					AGE.			***************************************	
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	2,090	2,087	3	3	36	82	183	189	224	307	1,052	14
2	Professional	66	66				1	.6	5	7	13	34	
3 4 5	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists	1 14 9 3	1 14 9 8				i	. 2	i	1	8	1 10 5	
6 7 8	Lawyers  Musicians and teachers of music	14 5	14 5					1	1	1	1 2 1	10	
9 10 11	Physicians and surgeons. Teachers (school). Others of this class.	13 3 4	13 3 4						<u>ī</u>	1 2	5 1	5 2	
12	Clerical and official	76	76			3	6	16	13	. 12	7	19	
13 14 15 16	Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	43 5 16 12	43 5 16 12					. 12 1 . 1 2	8 1 4	7 1 4	2 1 2 2	5 2 8 4	
17	Mercantile and trading	116	116				4	8	15	18	23	48	
18 19 20 21 22	Apothecaries, pharmacists, etc	3 3 90 4	3 3 90 4				2	2 5	10 1	16 1	1 1 15 1 5	1 42 1	
23	Public entertainment.	16 21	16 21				1	1	4	6	5 4	4	
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	19 2	19			1			3 1	. 5	4	6	
26	Personal service, police, and military	26	26					2	6	2	11	5	
27 28 29 30 31	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sailors, and marines (U. S.) Others of this class		8 3 14					1	5	2	2 1 8	2 3	
32	Laboring and servant.	-	257	2		11	15	45	1 36	30	40	 75	7
33 34	Laborers (not agricultural)	252	251 6	1 1		11	14	45	35	29	38	73	7
35	Manufacturing and mechanical industry	622	621	1	3	16	33	67	1 56	. 74	2 107	2 265	1
36 37 38 39 40	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	3 30 75 1	3 30 75 1 9			3	6	1 3 7	5	5 5	5 11 1 3	1 17 38	
41 42 43 44 45	Cabinetmakers and upholsterers	8 90 3 7 9	8 89 3 7 9	1			1 1	2	1 6 1	1 6 1 1	2 16 1	4 61 1 5 2	
46 47 48 49	Coopers	5 13	5 13				1	1	1	2 3	1 4	1 3	
49 50 51 52 53 54 55	Iron and steel workers. Leather makers. Leather workers Machinists. Marble and stone cutters	6	1 6 5 26			• • • • • • • • • • • • • • • • • • • •		1 1 2	6	4	1 1 5	4 3	
	Marble and stone cutters Masons (brick and stone) Mill and factory operatives (textiles) Millers (flour and grist)	26 17 24 80	17 24 80				1 ⁻	2 2 28	10	2 5 7	5 4 7	5 12 15	
56 57 58 59	Plasterers and whitewashers	42 42	42 			• • • • • • • • • • • • • • • • • • • •		4	6	7	11	2 14	
60 61 62 63	Plumbers, and gas and steam fitters Tailors. Tinners and tinware makers Others of this class	4 4 3 153	4 4 3 153				1	1	16	23	28	1 4 3 59	·····i
64	Agriculture, transportation, and other outdoor.	901	901			5	23	38	. 54	73	102	600	6
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	46 792 5	, 46 792 5			1 3	4 10	8 21	11 31	2 61	10 86 1	9 577 4	1 3
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	3 5 1 9	3 5 1 9				i		1 2 1	1	2	1 1 5	
73 74 75	Steam railroad employees	33 1 6	33 1 6			1	7	7	6	9	1 2	1 2	1
76 -	All other occupations	3	3					1		2			

# AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. NEW HAMPSHIRE.

United States. Ire  1,104  40  9 10 2 47 22 3 47 22 3 12 13 14 2 1 8 57 57 53 4 306 12 40 15	194 88 8 8 12 1 1 4	13 1 1 2 2 2 2	England and Wales.  55  1  1  3  1  1  1	Canada.  215  5  2  1 1 1 4 4 4 2 2 3	Scandina- via.	Scotland.  19 2  1 1 1 1 1 1	Italy.	3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.  466  17  3 3 1 6 6 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Not stated
40  9 27 3 2 2 47 22 3 10 64 21 53 8 13 14 2 1 8 57 53 4 366 12 40	88 88 12 11 1 1	1 2 2 2	1 1 4 3 3 1 1 1 1	5 2 1 1 1 4 4 4 5 1 2	8	1 1 1 1	. 1	1		1	1	17 3 3 1 6 1 2 1 8 3 1 2 2 2 2 29	
9	12 1 1 9 2 1 1 1	2 2	1 3 1 1 1 1	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1	. 1				<del> </del>	3 8 1 1 2 2 3 1 2 2 29	
5 27 3 3 10 22 2 3 12 10 64 2 1 53 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	12 1 1 9 2 1 1 1	2 2	3 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1	. 1				<del> </del>	3 1 6 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
2 3 3 10 2 47 48 64 64 64 13 13 14 57 53 4 57 53 4 57 58 40 57 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40	12 1 1 9 2 1 1 1	2 2	3 3 1 1 1 1 1 1 1 1	4 4 4 5 1 2		1 1 1	. 1				<del> </del>	1 6 1 2 1 8 8 3 1 2 2 2 2 2 9	
3 10 2 47 22 3 64 64 53 8 13 13 14 57 57 53 4 57 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40 40	12 1 1 9 2 1 1 1	2 2	3 3 1 1 1 1 1 1 1 1	4 4 4 5 1 2		1 1	. 1				<del> </del>	1 2 1 8 8 3 1 2 2 2 2 2 2 9 2 2 2 2 2 2 2 2 2 2 2 2	
10	12 1 1 9 2 1 1 1	2 2	3 3 1 1 1 1 1 1 1 1	1 4 4 6 5 1 2		1 1	. 1				<del> </del>	1 8 3 1 2 2 29	
22 3 12 10 64 	12 1 1 9 2 1 1 1	2 2	3 3 1 1 1 1 1 1 1 1	6 5 1 2		1 1	. 1				<del> </del>	8 3 1 2 2 29	
22 3 12 10 64 64 2 1 53 13 13 13 2 1 1 1 2 1 8 8	12 1 1 9 2 1 1 1	2	3 3 1 1 1 1 1 1 1 1	6 5 1 2		i	. 1				<del> </del>	3 1 2 2 2 29 29	
12 64 64 8 13 13 11 2 18 57 57 53 4 306 12 40	12 1 9 2 1 1 1		1 3 1 1 1 1	5 1 2 2		i		1			1	29 	
12 64 64 64 64 8 13 13 13 13 57 57 53 4 306 12 40	1 9 2 1 1 4		3 1 1 1	5 1 2 2		i						2 2 29 29 20	
64 - 2 1 53 - 8 - 13 - 13 - 13 - 11 - 2 - 1 - 8 - 57 - 53 - 4 - 306 - 12 - 40	1 9 2 1 1 4		1 1 1 1	5 1 2 2								29 2 2 20	
2 1 53 8 13 13 13 11 2 1 1 8 57 57 53 4 306	1 9 2 1 1 4		1 1 1 1	5 1 2 2									
1	9 1 1 4		1	2 2		1	1					20	
57 53 4 306	2 1 1 4		1	2 2		1	T					20	
13 13 11 2 1 8 57 53 4 306	1 1 4		1	2								3 4	,
13 11 2 1 8 57 53 4 306	4			2								i	
11 2 1 8 57 57 53 4 306	4		i			l .	<u> </u>					4	
2 1 8 57 53 4 306	3			3	,							3	
2 1 8 57 57 53 4 306 11 40	3			٥	1	[			:		-	7	
57 53 4 306 1 12 40			••••••										
57 53 4 306 1 12 40				1 1								5 1 1	
53 4 306 1 12 40	1			, 1	1							1	
53 4 306 1 12 40													
306 1 12 40	67	1	6	75	1	1	2				1	46	
306 1 12 40	66 1	1	6	74	1	1	2				1	46	
1 12 40	72	8	28	· 67	2	8		1		1	3	125	
12 7 40 1					ļ							1	
1	1 3		2	5 7		1				•••••		9	
	5					1						20	
5	· 1			1 1								3 4	
2 53	2 2		4	9				1				20	
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NEW JERSEY.

Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR,

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			cor	or.					AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known,
1	All occupations	8, 192	7,861	331	19	208	460	1,198	1,332	1,268	1,407	2, 282	18
2	Professional	272	262	10		4	10	35	38	40	45	100	
3 4 5 6 7	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists Lawyers	32 55 26 8 34	32 49 26 8 34	6		1 2	1 6	5 4 5 1 6	6 2 3 1	5 7 5	5 10 1 4 8	9 32 4 2 13	
8 9 10 11	Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class.		22 49 22 20	1 2 1		1	1 1	1 3 4 6	6 11 4 4	1 11 3 2	3 9 4 1	10 15 9 6	
12	Clerical and official	545	542	3		29	53	112	89	77	85	98	2
13 14 15 16	Bookkeepers, clerks, and copyists	360 67 81 37	857 67 81 37	8		1	46 1 5 1	92 2 13 5	65 6 10 8	44 9 18 6	49 14 16 6	36 34 18 10	. 1
17	Mercantile and trading		577	12		8	15	69	90	99	132	174	2
18 19 20 21 22	Apotheearies, pharmacists, etc Commercial travelers Merchants and dealers. Hucksters and peddlers Others of this class.	19 5 402 31 132	19 5 400 31 122	2		1 4 1 2	1 7 1 6	26 5 35	50 6 31	6 2 64 4 23	98 9 23	$\begin{array}{c} 4 \\ 2 \\ 151 \\ 5 \\ 12 \end{array}$	2
23	Public entertainment	197	195	2		1	8	30	50	. 47	32	29	
24 25	Hotel and boarding-house keepers	68 129	68 127	2		1	8	5 25	13 37	13 . 34	18 14	19 10	
26	Personal service, police, and military	193	179	14		5	9	33	42	28	35	41	
27 28 29 30 31	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class.	51 29 79 10 24	43 28 77 10 21	8 1 2		4 1	7 2	16 9 3 5	10 6 17 1 8	6 6 13 2 1	2 8 22	6 9 18 2 6	
32	Laboring and servant	1,861	1,653	208	8	53	122	299	315	340	317	402	5
83 34	Laborers (not agricultural)	1,725 136	1, 563 90	162 46	8	48 5	109 13	268 31	283 32	318 22	298 19	388 14	5
35	Manufacturing and mechanical industry	2,846	2,830	16	8	75	146	417	499	452	500	744	5
36 37 38 39 40 41	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers Cabinetmakers and upholsterers	60 93 82 15 93	60 93 82 15 93	1		1	4 3 3 6	11 6 7 1 7	10 11 6 2 33	11 14 7 5 12	9 24 20 3 17	* 14 34 39 4 15	1
42 43 44 45 46	Carpenters and joiners Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen Coopers	356 37 29 52	354 37 29 51	1		2 1 1 1	10 1 1 1 6	3 33 5 5 15	7 44 7 2 9	56 7 5	4 77 11 9 2	18 134 5 6 10	
47 48 49 50	Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	143 26 74 117	142 25 74 116	1 1	3	2 2 1 4	6 2 3 9	24 7 9 25	29 5 24 24	26 1 11 22	29 2 15 13	. 27 4 11 20	
51 52 53 54 55	Leather makers. Leather workers Machinists. Marble and stone cutters Masons (brick and stone)	43 22 163 27 130	43 22 163 27 128	2		1 11	6	9 27 4 11	12 1 33 5 19	10 4 31 5 21	6 8 30 7 84	5 8 24 6 40	1 1
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	174 · 21 215 7	173 21 214 5	1 1 2	4	17 1 3	. 22	37 1 42	31 1 51	18 3 36 3	15 1 30 1	30 14 44 3	
60 61 62 63	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class	57 86 33 638	57 86 33 635	3	1	3 2 19	7 2 2 38	21 7 7 92	14 .10 6 101	6 10 6 104	4 14 6 109	2 40 6 173	1
64	Agriculture, transportation, and other outdoor	1,655	1,593	62	2	29	95	190	207	182	258	688	4
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	51 176 872 82	50 162 846 77	1 14 26 5	2	2 6 10 1	3 17 24 4	5 46 43 7	5 46 53 17	14 22 66 7	9 21 138 19	13 18 585 27	1
69 70	Livery-stable keepers and hostlers Lumbermen and raftsmen	40 3	29 3	11		1ه	1	7	11	5	5 1	- 9	1
71 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	34 132	33 130	1 2		1	3 8	10 13	7 17	$\frac{2}{22}$	8 23	3 47	1
73 74 75	Steam-railroad employees Stock raisers, herders, and drovers Others of this class	197 2 66	195 2 66	2		5	29	46	40 1 10	29	23 1 10	24	1
76	All other occupations	34	30	4	1	- 4	2	13	2	15	3	10 6	

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. NEW JERSEY.

							NEW J	EKSEY.			<u> </u>			
		٠.				BIRTHPI	LACES OF MO	THERS (W	HITE).					
156	United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.
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870         494         667         225         14         31         75         44         26         8         30         92         314           8         4         36         7           1         1         1         2         1         2          1         1         2         2         9 </td <td>350</td> <td>552</td> <td>187</td> <td></td> <td>3</td> <td>30</td> <td></td> <td>106</td> <td>5</td> <td></td> <td>50</td> <td>60</td> <td><u> </u></td> <td></td>	350	552	187		3	30		106	5		50	60	<u> </u>	
28         24         12         7         3         2         1         1         3         12         9         2         2         10         1         1         2         1         5         1         1         2         2         9         9         2         2         2         1         1         1         1         1         1         1         1         1         1         1         1         2         5         5         5         5         7         6         1         1         1         1         1         1         1         3         1         2         5         5         5         5         5         7         7         6         1         1         1         1         1         1         3         1         3         1         4         1         1         1         1         1         3         1         1         3         1         1         1         7         2         2         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         1 <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>8</td> <td>-</td> <td></td> <td></td> <td></td>			1							8	-			
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166     84     58     18     3     9     9     2     2     9     44       7     1     11     4     1     1     1     1     3     2     7     7       21     9     7     6     1     1     1     1     3     2     1     3     22     1       48     26     24     10     1     7     2     1     3     1     10       7     23     24     3     1     1     7     2     1     3     1     10       29     32     13     13     2     1     5     1     1     1     7     1     1     7     3     1     10     10       29     32     13     13     2     1     5     1     1     1     1     1     7     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1	2 25	19	34	1				i					5	
68       38       25       10       1       1       7       1       3       22       1       1       1       7       23       22       1       3       1       1       1       7       23       22       1       3       1       10       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td< td=""><td>166</td><td>34 1</td><td>17 58 19</td><td>3 18</td><td>3</td><td>9</td><td>9</td><td>$\frac{1}{2}$</td><td></td><td></td><td></td><td>2</td><td>44 7</td><td></td></td<>	166	34 1	17 58 19	3 18	3	9	9	$\frac{1}{2}$				2	44 7	
48       26       24       10       1       7       23       24       3       1       1       7       23       24       3       1       10       1       1       3       1       10       1       1       3       15       1       1       3       15       1       1       3       15       1       1       3       15       1       1       3       15       1       1       3       15       1       1       3       15       1       1       3       15       1       1       3       15       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	7 21		11 7		1	1						1		
4       17       \$9       1       1       1       1       1       7       4       1       7       4       1       9       1       1       1       5       1       2       6       20        5       20        5       6       20         3       1        1       2       6       20         3       1         1       2       6       20         3       1         3       1         3          3	6 48 16	26 1	5 24 4	10		i	7		2		1	3		
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# TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, NEW YORK.

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	OCCUPATIONS.	Total.	COL	OR.			1		AGE.	. '		1	<del>  </del>
	000012110101		White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	36, 246	35, 460	786	42	792	1,925	5, 581	5, 962	5, 619	5, 612	10,651	62
2	Professional	1, 424	1,400	24		16	59	215	235	201	235	460	3
3 4 5 6 7	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors. Journalists Lawyers	111 215 132 65 246	111 209 182 65 246	6		. 2 1 3 1 1	7 1 13 2 7	16 13 44 9 24	22 27 22 12 40	18 18 21 17 26	17 50 7 12 50	29 105 22 12 97	1
8 9 10 11	Musicians and teachers of music.  Physicians and surgeons. Teachers (school).  Others of this class.	134 246 111 164	120 245 109 163	14 1 2 1		4 1 2 1	14 2 7 6	34 32 19 24	25 41 11 35	15 37 16 33	16 33 29 21	26 99 26 44	1 1
12	Clerical and official	2,816	2,802	14	2	137	302	615	524	412	385	437	2
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class.	1, 881 256 492 187	1,868 256 491 187	13	2	129 4 4	281 4 11 6	507 21 58 29	374 28 92 30	232 52 95 33	185 66 97 · 37	170 85 135 47	1
17	Mercantile and trading	2,930	2,864	66	1	30	113	411	523	580	543	728	1
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	120 49 1,738 242 781	118 49 1,735 239 723	3 3 3 58	i	1 10 3 16	7 1 38 17 50	30 13 162 42 164	20 8 257 52 186	21 14 817 57 171	15 10 365 39 114	26 3 588 32 79	1
23	Public entertainment	737	731	. 6		3	35	172	194	150	114	. 69	
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	214 528	214 517	6		3	3 32	18 154	150	54 96	47 67	48 21	
26	Personal service, police, and military	996	882	. 114	1	15	62	146	214	220	174	163	1
27 28 29 30 31	Barbers and hairdressers.  Janitors and sextons.  Policemen, watchmen, and detectives.  Soldierss, ailors, and marines (United States).  Others of this class.	178 165 370 69 214	164 145 368 66 139	14 20 2 3 75	1	9 3 3	19 1 2 20 20	38 14 31 14 . 49	44 35 75 4 56	37 37 98 8 40	. 15 45 83 8 23	15 33 80 12 23	1
32	Laboring and servant	7,272	6, 882	390	6	196	422	1,296	1,340	1,272	1,137	1,584	19
33 34	Laborers (not agricultural) Servants.	6, 509 763	6,278 604	231 159	6	183 13	365 57	1,103 193	1,153 187	1,136 136	1,034 103	1,511 73	18 1
35	Manufacturing and mechanical industry	10, 548	10,500	48	11	189	514	1,693	1,885	1,734	1,764	2,749	9
36 37 38 39 40	Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	259 442 280 79 343	259 441 279 79 341	1 1 2		6 2 11 5	16 7 6 1 19	39 63 18 7 69	56 53 26 25 57	41 70 27 18 60	55 73 45 15 67	46 173 147 13 66	1
41 42 43 44 45	Cabinetmakers and upholsterers Carpeuters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	226 1, 195 331 83 394	224 1,194 324 83 393	2 1 7		4 5 5 3 16	5 34 18 3 39	25 117 49 11 123	42 158 87 15 101	32 208 64 20 45	44 201 54 18 31	74 471 53 .13 39	- 1 1
46 47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	137 546 55 76 337	135 541 55 76 337			2 4 2 2 3	2 11 5 5 14	8 99 16 13 86	· 28 131 13 15 59	· 25 113 8 9 62	28 112 7 15 50	754 76 4 17 61	2
51 52 53 54 55	Leather makers. Leather workers. Machinists. Marble and stone cutters. Masons (brick and stone).	44 106 432 189 478	44 106 430 188 474	2 1 4		2 15 2 2	3 2 34 1 14	3 8 73 29 51	7 17 66 44 68	7 20, 98 45 84	3 20 78 34 88	21 37 68 34 170	1
56 57 58 59	Mill and factory operatives (textile) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	185 63 780 95	185 63 776 89	4 6	, 3	5 7 2	22 1 41 6	46 2 143 15	32 6 176 23	25 4 151 20	21 14 137 14	30 36 123 15	1
60 61 62 63	Plumbers, and gas and steam fitters Tailors	238 678 152 2,325	238 678 152 2,316	9	2	6 7 2 69	34 30 12 129	78 88 23 391	64 110 33 378	25 97 20 336	22 104 30 389	9 240 32 627	
64	Agriculture, transportation, and other outdoor	9,152	9,047	105	11	161	387	955	983	991	1, 219		. 27
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	95 1,083 6,007 251	92 1,061 5,963 243	3 22 44 8	10 1	5 26 97 2	7 103 134 4	15 314 255 31	14 272 327 20	10 159 508 31	14 112 813 42	30 94 3,850 120	
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	184 42 59 511	170 42 58 500	14 1 11		11	6 3 4 30	35 5 9 78	46 7 13 80	38 1 8 93	33 10 6 77	21 16 19 141	1
78 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	579 6 335	577 6 335	2		10	65	127 86	132 3 69	98 1 44	75 1 36	66 1 60	6
76	All other occupations	371	352	19	10	45	31	78	64	59	41	43	

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. . NEW YORK.

-						NEW Y							
					BIRTHP	LACES OF M	OTHERS (V	HITE).				•	
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	. Un- known.	Not stated.
10,999	8,890	6,217	1,755	715	450	538	827	240	215	709	858	3,047	
638	. 168	172	89	. 18	· 12	18	22	13	8	31	42	169	
33 97 58 31 145	7 32	20 11 16	10 16	2 2	2 1	2 4	5 2·	4	2 1	2 3	6 8	16 32	
58 31 145	7 32 31 10 25	16 6 17	10 4 5	<u>3</u>	3	4	1	2	2	1 1 3	1 5 2	7 6 42	
26 135	16 21 8	41 25	8 16		3	2	9	2	1	2 3	4 7	8 29	
· 51 62	8 18	9 27	. 15	. 4 1 5	i	6	1 1 3	2 2	2	15 1	5 4	10 19	
1,132	634	389	176	51	19	58	11	26	11	38	50	207	
715 152	482 20 84	260 18	115 19	37 5	15	37 7	6	15 3 6	8	23 2	30 5	125 24	
193 72	84 48	18 88 23	31 11	8 1	3 1	7 7	3 1	6 2	3	13	12 3	40 18	
874	548	635	150	32	14	50	58	14	25	138	104	- 222	
51 24 588	5 7 277	26 5 433	9 3 85	2 18	1 9	. 4 1 23	42	8	1 16	5 60	4 2 62	10 7 114	
588 19 192	49 210	45 126	1 52	3 9	ı ĭ	23 3 19	10 6	8 2 4	4 4	55 18	62 21 15	26 65	
136	231	237	21	6	8	9	7	12	4	7	10	43	
78 58	. 45 186	47 190	12 9	3 3	1 7	. 4 5	2 5	· 4 8	4	1 6	8 7	14 29	
166	292	. 195	35	15	10	10	39	7	4	17	20	72	
			3 7	<del></del>	1	1	36	1 2		5	4	14	
· 23 31 55 25 32	8 29 199	61 51 48	7 15 3 7	6 2 3 3 1	2 5 1	5 3	2	2 2	1 2 1	2 7	4 4	8 24 18	
	9 47	6 29			1	1	1	2		1 2	8	8	
1,182	2, 853	966	188	163	. 112	50	469	19	25	113	163	556 527	
1,101	2,638 215	835 131	41	3	13	41 9	18	19 23	22 3	6	131 32	29	
2, 385	2,356	2,701	671	222	175	211	160	84	128	\$18 8	360 15	729	
126 63 2 57	128 48 6	83 87 58	26 12 5	14 4	6 4	11 3	5 3 12	1 2 1	4 4 6 1 4	3 6	5.	31 22 2	
57 57	50	161	· 21	1	1	2	1 4	4		1 12	10 2 7	17	
34 446 29 18 92	24 176 27 6	112 226 136	9 66 7	2 41 7	10 35 2	2 33	15 5	4 5 3	2 10 35	12 12	5 30 48 7 9	12 99 14	
18 92	6 133	27 74	9 23	41 7 2 9	35 2 1 1	1 10	2	<u>2</u>	2	12 11 .5 2	7 9	7 34	
26 123	35 194	45 69	4 52	1 8 1	1 12	· 2	4 2	2 3		1 5	4 6	10 55	
123 13 15 58	194 21 18 139	69 10 14 68	52 3 10 17	1 5	1 7	12 3 1 9	$\frac{2}{2}$	2	2 2	7 2	2 3	4 4 23	
12 37	12 21 79 87	9 20	2 7			2		1		i	2 2	4 15	
107 23 97	79 87	97 27 99	46 13 38	2 6 2	12 2 3	15 8 6	2 6	9 3 4	2 2	4 1 3	14 4 4	37 10	
	160 39	41	23 5	14 8	1	2 1	10 2	2	1	5 5	11	36 9	
41 38 201 5	. 5 161 51	10 174 5	72 7	18 18	19	12 7	1 8 2	4 1	5 2	22 1	22	58 7	
34	103 55	33 288 50	18 19	12 3	5 15	7 10	4 36	4	3 19	1 125	5 62 5	13 11	
31 35 593	34 502	50 548	3 146	6 50	34	3 44	28	1 24	2 20	7 69	5 76	6 182	
4,405	1,706	872	412	193	95	124	38	41	8	32	99	1,022	
39 -212 3,652 40	29 507 600 83	3 153 492	27 264	3 14 124	2 10 15	7 86	1 8 7	5 24	1 4	7 13	1 7 45	14 103 637	
	81	52 • 29	30   8	2	. 2	8	8	3			5	15 22	
26 28 15	3 18 83	3 5 51	8 8 8 35	2 2 17			6			1		3 3	
107 183	182	51	35 25	17 · 12	55 3	10 5	5 7	7	1	5 4	27 8	97 96	
102	. 119	. 31	25 1 11	14	8	7	1	1	2	2	6	1 31	
81	. 102	50	13	15	5	8.	23	1	2	15	10	27	

# TABLE 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, RHODE ISLAND.

ī			COL	or.				· · · · · · · · · · · · · · · · · · ·	AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	All occupations	1,932	1,880	52	2	41	104	271	286	292	348	578	10
2	Professional	67	66	1			1	8	10	7	18	23	
3 4	Architects, artists and teachers of art, etc Clergymen Engineers and surveyors	17	5 16 6	1	1			1 3	3 1 1	2	1 3 2	10	
5 6 7	Journalists Lawyers		4 10					1 1		1 1	2 5	3	
8 9 10	Musicians and teachers of music Physicians and surgeons Teachers (school) Others of this class	3 12 5	3 12 5					1	5	1 1	1 1 1	1 4 3	
11 12	Others of this class	5 128	5 126	2			21	29	24	20	. 2	20,	
13		90	88	2		3	20	25	18	· 9	5	10	
14 15 16	Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	12	12 17 9					1 3	2 2 2	5 4 2	1 3 2	3 5 2	
17	Mercantile and trading	154	150	4		3	4	16	25	30	29	47	
18 19 20	Apothecaries, pharmacists, etc	7 1 119	7 1 119		{	·····i	3	1 11	1 16	2 25	23	40	
21 22	Hucksters and peddlers Others of this class	8 19	7 16	1 3		1	i	3	7	$\frac{1}{2}$	2	3	
23	Public entertainment	18	18					3	4	3	5	3	
24 25	Hotel and boarding-house keepers	7 11	17					3	3	2 1	1 4	3	
26	Personal service, police, and military	54	49	5	<u></u>	ļ	. 5	6	7	11	8	15	1
27 28 29 30	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives Soldiers, sallors, and marines (United States)	18 6	14 6 17 6 6	3 1			1	1 1 2 2	3	3 3 3 1	2 5	4 3 7	` 1
31 32	Others of this class  Laboring and servant		381				26	61	62	81	69	94	4
33 34	Laborers (not agricultural) Servants	383 24	363 18	20			24	56 5	59 3	76 5	63	91	4
35	Manufacturing and mechanical industry		773	7	2	19	37	107	117	101	161	231	5
36 37 38 39 40	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers.	27 16 1	12 27 16 11				i	4 1 1 1	2 2 3 3	6 1 3	7 6	4 13 5	
41 42 43 44 45	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	4	100 3 26 8		11	i	1		9 1 2 3	15 5	27 4 1	43 2 6	
46 47 48	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers	2 30	2 30					4	2	7	1 7	1 8	
49 50	Hat and cap makers Iron and steel workers	23	23		11	.	3	2	4	3	6	5	
51 52 53 54 55	Leather makers Leather workers Machinists	77	3 3 77				5	7	17	10	13	1 24	
	Marble and stone cutters	10 38	10 35	3		1	·	. 7 2 3	8	2 4	3	19	
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers	116 54	116 53	1	1	6	6	27	15 7	16	21	22 14	2
59 60	Plumbers and gas and steam fitters	13	13					. 5	4	2	1	. 2	. 1
61 62	Tailors Tinners and tinware makers	12 9	12 9				1	·	1	3 2	39	. 6 5 43	1
63 64	Others of this class	1	177 301	7	1	_		38	30	17 37	45	143	
65 66 67 68	Boatmen and canal men. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine	1 43 155	1 41 153 18	2		1	2	. 6	7	5 16 3		9 106 7	
69 70	growers.  Livery stable keepers and hostlers Lumbermen and raftsmen	12	11 2	1				4	. 1	3 1	1	3	
70 71 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	5 27	5 26	1		1	2	1	3	1 3	5	1	-
73 74 75	Steam railroad employees Stock raisers, herders, and drovers		32 12	1				10	6			3	
75 76	Others of this class		16			. 3	1	ļ	ĺ	1	1		i

#### OCCUPATION—MALES.

# AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued. RHODE ISLAND.

	**	120			BIRTHP	LACES OF MO	THÉRS (W	HITE).					<u> </u>
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.
744	599	34	166	107	32	53	39	15		10	30	51.	
46	4		2	4	2	2		2	<u> </u>		1	3	
11 3			2	i	2	1					1		
3	1			2									
3 9												ī	
3 7	i			i		1		1			• • • • • • • • • • • • • • • • • • • •	i	
5 3	·····i		 			• • • • • • • • • • • • • • • • • • •						·····i	
68	37	2	7	4		6				1		1	
42	32	2	6	2		3				. 1			
42 11 8 7	3		1	2		3						1	
	2				•••••								
69	40		17	5		6				6	3	4	
5			1			1						1	
58	32 3		12 2 2	$\overset{2}{1}$		1 5				4 1	3	3	
6	5		2	2						î			
4	9	1	1	1	1	1							
3	$\frac{2}{7}$	1	1	1	1	1							
1	1		1			-				**********			
20	15	1	3	2	2		2					4	
5	4	1		1			, 2					1	
5 2 10 1 2	3 4		1 1	·····i	1								
1 2	2 2		1									2 1	
54	207	4	15	36	7	4	32	5		1	8	8	
48	200	3	15	36	6	4	32	5		1	7	6	
48 6	200	3 1			6				<b></b>		1	2	
288	217	21	110	45	16	29	4	8		2	15	. 18	
1 10	1 7	2	.1	1 2	i	2	1			1	2		
5	4	1	ĭ	3						1	i	1	
4	2	2	1	2									
2 50	16	2	7	14	3	3		2			i 1	4	
1 12 1	16 1 10	·····i	1 2 3								1		
1	4		. 3			1							
13	8		4		i	i					1	2	
7 1	14		1	1		1							
1 32 3 12	1 20	1	. 1	2	1	4					i	1	
3	12	1	1	<u>-</u>		2	;				1	1	
24	36	4	33	6	1	5	1				2	4	
30	10		2	3	2		ii	i			1	3	
1			2		1	1							
1 1 3	4	2	2 2	1		1							
72 72	50 50	5		9	2	6	1	5			4	2	
190	68	5	9	9	. 4	5	. 1				3	12	
1													
14 126	1 8	2	. 1	1 1	3		i				2	6	
3	13				-	1							
5	4	1				1							
2 1	1		i			2						2	
15 16	3 7	2	2	2 4	į.	1						3	l .
7				i							1		
5	t		2	1								. 1	
5	1 "		2	1						1		1	]

# Table 2.—DEATHS OF MALES ENGAGED IN EACH OCCUPATION, BY COLOR, VERMONT.

=			COI	LOR.					AGE.				
	. OCCUPATIONS.	Total.			Under		1		1	1	Ï	05 3	1
			White.	Colored.	15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	.over.	Vn- known.
1	All occupations	1,881	1,870	11	3	52	92	146	176	163	294	947	8
2	Professional	86	85	1			6	5	8	9	17	41	
3	Architects, artists and teachers of art, etc	4 1 <u>3</u>	4 13							1	6	3 6	
5 6 7	Engineers and surveyors Journalists Lawyers	7 4 13	7 4				3 1	1	1	1		2 2	
8 9	Musicians and teachers of music	3	13					1	2	2	2	. 7	
10 11	Physicians and surgeons	26 1 15	25 1 15				2	$\frac{\bar{1}}{2}$	. 3 1	1	5 1 3	14	
12	Clerical and official	62	. 62		l	3	6	12	10	.8	8	6 15	
13	Bookkeepers, clerks, and copyists	25	25				6	6	6	2	1		
14 15 16	Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class	14 11	14 11					3 1	2	1 2	2 2	6 6	
17	Mercantile and trading	12 88	12 88		l	3	5	8	2 11	3 10	3 23	2 27	· · · · · · · ·
18	Apothecaries, pharmacists, etc Commercial travelers		5					3		10	1		1
19 20	Merchants and dealers	68	68			1	2	5	8	9	22	21	
21 22	Hucksters and peddlers Others of this class.	6 9	6 9			1 1	3		$\frac{1}{2}$			. 2	1
23	Public entertainment	18	18				2	1	3	3	6	3	
24 25	Hotel and boarding-house keepers	11 [']	11 7				2	i	2 1	1 2	4 2	2 1	
26	Personal service, police, and military	17	16	1			2	1	2	3	4	4	1
27	Barbers and hairdressers	4	3	1			<del></del> 1						1
28 29 30 31	Janitors and sextons	2 2 6	2 2 6								1	1	
	Others of this class	3	3				1	1	i	1 2	2	1	
32	Laboring and servant	267	261	6	2	21	16	39	25	26	42	95	1
33 34	Laborers (not agricultural)	265 2	259 2	6	2	20 1	15 1	39	25	26	42	95	1
35	Manufacturing and mechanical industry	328	327	1		8	21	28	43	35	41	151	1
36 37	Bakers and confectioners Blacksmiths	5 23	5 23			1	2		3		3	. 3 15	
38 39 40	Boot and shoe makers		22						3	1	5	ĩĩ	
41	Cahinetmakers and unhalaterers	3 4	3 4					1	1	1	1	3	
42 43 44	Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers jewelers atc	. 58 1 2	58 1 2					2 1	4	5	7	36	
45 46	Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	10	10					2	1	ı	1	6	
47 48	Coopers	3 4	3	·····i			·····i	i	i			3	
49 50	Hat and cap makers Iron and steel workers		3		i l							2	
51 52	Leather makers Leather workers	1 3	1 3		<i></i>							1	
53   54	Machinists.  Marble and stone cutters.	15 23 19	15 23				3 2	1 5	2 8	. 1	3 3	2 5 3	
55 56	Masons (brick and stone)	75	19 15				ĩ 1	ĭ	1 5	4 1	ĭ	11 5	••••••
57 58	Millers (flour and grist).  Painters, glaziers, and varnishers.  Plasterers and whitewashers	7 25	7 25			2		$\frac{1}{2}$	2 5	7		4 9	
59 60	Plumbers, and gas and steam fitters	2	2				1	1					
61 62	Tailors Tinners and tinware makers Others of this class	3 5	355			l	1 5	·····i		1	1	3 1	
63 64	Others of this class	72 1,010	72 1,008	2		2 . 17	5 34	8 52	6	10 69	13 152	27 608	1 4
65	Boatmen and canalmen	1	1		<u> </u>				10	1	102	000	*
66 67 68	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	28 905 6	23 904 6	1	i	1 16	2 25	5 33	2 54 1	1 59 1	3 182 1	8 582 3	1 3
69 70	Livery stable keepers and hostlers Lumbermen and raftsmen	3 13	3 12	1			i	2	2	i	i 4	5	:
71 72	Sailors, pilots, fishermen, and oystermen	$\begin{bmatrix} 21 \\ 2 \end{bmatrix}$	21				2	2	$\begin{bmatrix} \frac{7}{7} \\ 2 \end{bmatrix}$	2	5	3	
73 74 75	Steam railroad employees . Stock raisers, herders, and drovers	29 2 5	29 2				4	7	, 5	4	6	3 2	
76	Others of this class	5			l I	1		3	1		1	2 3	
		<u>.                                      </u>		]			,		-			١	

## AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

			•	•	віктнр	LACES OF MO	OTHERS (W	HITE).			•		
United States.	Ireland.	Germany.	England and Wales	Canada.	Scandina- via.	i	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.
				-									1,870
	U												85
													4
													4 13 7 4 13 25 1 15
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													3 25
													15
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													88
 													5
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•••••												*********	9
**********											•••••		18
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													261
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	;							•••••			••••••		3
													4 58
• • • • • • • • • • • • • • • • • • • •											• • • • • • • • • • • • • • • • • • • •		58 1 2 10
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											• • • • • • • • • • • • • • • • • • • •		23
													1 3 15 23 19 15 7 25
													15 7 25
	•••••	• • • • • • • • • • • • • • • • • • • •					• • • • • • • • • • • • • • • • • • • •	•••••			• • • • • • • • • • • • • • • • • • • •		
													2 3 5 72
													5 72
							·						1,008
				************									
													1 23 904 6
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													3 12 21 2
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													5

## TABLE 3.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, AT THE SPECIFIED AGES, OF WHITE MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

TABLE 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

· · · · · · · · · · · · · · · · · · ·					AGE.				-	
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations	243, 478	1,927	8,906	15,808	33,059	33, 929	34,611	37,519	76, 437	1,282
Professional	9,599		91	528	1,368	1,302	1,384	1,567	3,308	51
Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists. Lawyers	760 371 1,496		11 1 25 4 1	30 16 110 22 34	66 132 210 58 141	75 150 119 60 203	76 216 92 69 259	58 327 66 82 314	133 918 134 74 535	11 4 2 9
Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class.	2,285 1,156 768		14 3 23 9	50 28 204 34	99 239 288 135	108 324 126 137	75 353 116 128	76 383 148 113	120 938 246 210	1 17 5 2
Clerical and official	13,538	17	605	1,383	2,583	2,251	1,913	2,046	2,691	49
Bookkeepers, clerks, and copyists  Bankers, brokers, and officials of companies.  Collectors, auctioneers, and agents.  Others of this class.	7,715 1,703 2,573 1,547	13 1 2 1	560 5 21 19	1, 219 26 75 63	1, 975 117 285 206	1,418 152 447 234	951 224 480 258	844 337 537 328	715 834 714 428	20 7 12 10
Mercantile and trading.	15, 495	9	220	679	2,179	2,653	2,779	2,972	3,954	50
Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers. Hucksters and peddlers. Others of this class.	1	4 1 4	21 5 50 13 131	69 25 200 45 340	185 118 969 130 777	137 135 1,534 164 683	129 132 1,700 167 651	112 108 2,100 177 475	137 56 3,223 176 362	6 34 2 8
Public entertainment.	4, 247	1	18	110	704	963	795	657	985	14
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers.		·····i	2 16	13 97	68 636	162 801	245 550	318 339	795 190	5 9
Personal service, police, and military	4,177		126	397	763	704	695	683	774	33
Barbers and hairdressers. Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	990 524 1,430 703 530	1	36 1 4 75 10	113 9 16 211 48	290 38 141 193 101	63 252 48 92	154 95 315 41 90	73 151 342 49 68	68 165 355 68 118	2 5 18 2
Laboring and servant	35, 879	198	1,732	2,889	5,942	5,932	5, 693	5, 424	7,832	237
Laborers (not agricultural)Servants	34, 209 1, 670	185 13	1,675 57	2,746 143	5,539 403	5, 547 385	5,412 281	5,216 208	7,663 169	226 11
Manufacturing and mechanical industry		123	1,304	3,049	7,680	8,491	.8,635	9,091	16,484	182
Bakers and confectioners  Blacksmiths.  Boot and shoe makers.  Brewers, distillers, and rectifiers.  Butchers	2,228 346 1,565	4 1 2	38 44 33 3 3	78 108 76 8 70	182 319 145 33 271	181 402 191 100 301	164 442 241 82 282	159 545 403 64 270	236 1,271 1,131 55 332	12 8 4 6
Cabinetmakers and upholsterers. Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen. Coopers.	8,414 997 472 1,435	1 5 1 4 2	. 15 51 30 8 73.	38 186 66 28 169	106 683 193 69 408	148 1,011 238 73 276 85	118 1,272 155 84 193 101	174 1,551 150 96 127 136	391 3,631 156 112 182 399	28 4 1 3
Engineers and firemen (not locomotive)	2,729 329 261 1,907	4 2	32 26 3 63	153 45 19 153	495 73 44 417 50	599 55 59 356 55	513 58 30 355 56	496 35 53 255 59	433 31 53 299 112	*8 2 7 2
Leather workers  Machinists  Marble and stone cutters.  Masons (brick and stone)	2,696 726 2,499	1 1 3 3	14 117 5 9	30 227 18 70	49 477 89 201	64 428 161 318	85 480 159 438	121 420 137 467	221 540 155 970	1 4 2 26
Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers Plumbers, and gas and steam fitters	3,552 438	53 2 2	194 7 48 3	265 21 227 18 124	394 51 588 51 262	346 78 750 56 180	246 83 688 96	260 116 590 83 77	377 315 647 129 46	6 5 12 2
Tailors Tinners and tinware makers. Others of this class.	2,119 688 11,075	7 1 27	26 18 362	73 51 694	238 126 1,624	300 115 1,565	286 110 1,719	334 113 1,800	853 154 3,253	31
Agriculture, transportation, and other outdoor		1,526	4,670	6,686	11,616	11,435	12,525	14,898	40, 214	660
Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers Livery stable keepers and hostlers.	1,218	3 12 1,425 2	8 152 3,850 15	12 368 4,513 28	6,779 98	32 882 6,952 113	42 690 8,818 141 133	34 570 11,768 249 141	57 589 36, 117 571 133	18 380 1 6
Lumbermen and raftsmen Minersand quarrymen Sailors, pilots, fishermen, and oystermen.	589 5,467 2,566	1 68 3	12 286 70	37 491 182	1,028 340	111 1,048 376	90 916 425	93 757 411	147 766 737	13 107 22
Steam railroad employees Stock raisers, herders, and drovers. Others of this class. All other occupations.		5 7	151 29 86 140	732 53 234	108 557	1, 191 121 433 198	121 346		519 170 408	18 27
ALL OVER OCCUPANOES	1,*			"	""					

Table 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

THE REGISTRATION RECORD.

					AGE.			•		<del></del>
OCCUPATIONS	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations.	127,830	261	3, 244	7, 296	18,737	20, 124	19,603	20,652	37, 591	322
Professional	5,214		50	239	717	770	· 774	909	1,747	8
Architects, artists and teachers of art, etc	852 543 256 852		6 1 19 2 1	24 4 83 18 15	57 60 153 36 75	63 73 87 41 115	63 100 67 53 133	58 177 47 56 192	109 436 86 50 319	1 1 1
Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class.	1,018 399 504		8 1 5 7	38 11 24 22	71 112 72 81	86 157 46 102	54 157 56 91	63 164 84 73	94 414 111 128	1 2 1
Clerical and official  Bookkeepers, clerks, and copyrists  Bankers, brokers, and officials of companies  Collectors, auctioneers, and agents Others of this class	6,391 939 1,806	9	475 449 3 11 12	1,098 1,007 14 45 32	2,004 1,630 69 199 106	1,731 1,202 95 316 118	803 152 340 131	701 216 384 175	586 388 506 200	15 4 2 5 4
Mercantile and trading	1	4	104	363	1,379	1,768	1, 923	2,004	2,769	16
Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers. Hucksters and peddlers. Others of this class.	528 6,440 715 2,401	1 1 2	8 2 30 11 53	39 8 122 37 157	112 63 592 113 499	74 75 967 135 517	77 74 1,131 134 507	54 68 1,357 149 376	82 35 2, 229 134 289	3 11 1 1
Public entertainment.  Hotel and boarding-house keepers.	2,469			78	503 45	104	523 142	381	312 186	1
Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	1,845	1	10 72	71 227	458 517	556	381 561	. 242 564	126 594	1 12
Personal service, police, and military.  Barbers and hairdressers. Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class.	696 429 1,173	1	26 1 1 34 10	74 6 10 110 	195 33 100 115 74	168 59 208 33 68	123 80 265 32 61	52 130 293 43 46	57 120 295 52 70	12 1 11
Laboring and servant	25, 178	70	883	1,648	4, 232	4,404	4,259	4,050	5,538	94
Laborers (not agricultural)	23,771 1,407	65 5	849 34	1,540 108	3,881 351	4,068 · 336	4,011 248	3,870 180	5,398 140	89 5
Manufacturing and mechanical industry	39, 363	65	912	2, 112	5,771	6, 505	6,432	6,605	10,899	62
Bakers and confectioners. Blacksmiths. Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers Cabinetmakers and upholsterers. Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	1,118 800 4,842 777	1	30 12 31 3 23 10 26 15 5	59 41 67 6 53 33 97 40 17 123	140 195 120 27 198 91 389 139 52 317	157 218 152 82 222 137 619 194 48 234	145 236 177 69 200 99 769 181 61 153	143 294 280 48 196 145 896 128 64 101	176 621 737 41 226 283 2,041 128 74 143	1 4 1 2 5 2
Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	538 2,023 222	1 3 2	7 15 13 3 46	11 77 24 18 108	32 355 52 44 323	70 442 39 58 284	85 393 40 30 290	89 390 23 52 210	243 346 26 51 212	5 2
Leather makers Leather workers Machinists Marble and stone cutters Masons (brick and stone)	2,074 583 1,612	1	5 84 5 4	15 12 160 10 47	46 25 357 77 144	53 49 347 127 238	51 53 375 127 308	50 72 833 113 292	84 121 416 123 571	2 1 8
Mill and factory operatives (textiles). Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers. Plumbers, and gas and steam fitters.	251 2,742 265	24	127 3 34 3 26	181 7 159 10	322 18 441 36 228	283 34 603 36 168	200 28 543 71 86	231 41 466 48 69	315 120 490 61 42	4
Tailors Tinners and tinware makers Others of this class.	1,731 488	7 1 20	21 13 282	64 33 533	209 88 1,306	260 81 1,270	255 79 1,378	282 84 1,465	632 109 2,467	13
Agriculture, transportation and other outdoor		77	628	1,465	3,449	3,598	3, 558	4, 584	13, 905	112
Boatmen and canalmer Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers	3, 206 18, 676 853	2 65 1	7 88 341 8	11 268 471 24 16	24 793 854 81	25 706 1,098 84	34 495 1,568 106 92	28 410 2,795 172 91	49 438 11, 433 377 88	6 51
Livery stable keepers and hostlers.  Lumbermen and raftsmen. Miners and quarrymen. Sailors, pilots, fishermen, and oystermen Steam railroad employees	314 1,157 1,985 2,929	6	6 5 32 46 58	16 19 80 116 338	78 33 212 257 765	118 53 256 289 672	47 195 323 469	64 174 327 305	90 197 615 295	12 24
Stock raisers, herders, and drovers. Others of this class	1,400		34	7 115	19 333	21 276	23 206	28 140	33 290	3
All other occupations	952	35	109	66	165	152	147	129	147	2

Table 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. REGISTRATION CITIES.

CETTAGE TO TOTAL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTR		······································			AGE,					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations	92,172	159	2,397	5,765	15 606	16,740	15,733	15, 195	20,400	177
Professional.	4,060	109	41	198	15,606	642	651	714	1,227	5
Architects, artists and teachers of art, etc.	324		5	22	45	54	55	46	97.	
Clergymen Engineers and surveyors.	584 451		17	3 72	137	54 76	80 61	126 37	276 51	1
Journalists Lawyers	221 674		1	· 16	32 60	37 100	48 115	48 156	38 230	1
Musicians and teachers of music.  Physicians and surgeons.  Teachers (school)  Others of this class.	376 753 282		8 1 1	36 7 11	66 92 41	77 125 35	49 124 42	58 120 70	81 282 82	1 2
	395		6	20	65	84	77	53	90	
Clerical and official	8,773	9 9	435	991	1,775	1,568	1,275	1,322	1,386	12
Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies.  Collectors, auctioneers, and agents.	5,776 757 1,600	9	3 11	910 12 41	1,461 51 170	1,101 79 288	729 126 310	635 178 358	516 306 418	3 2 4
Collectors, auctioneers, and agents Others of this class.	640		9	28	93	100	110	151	146	. 3
Mercantile and trading.	8,668 341	3	94	320	1,207	1,572	1,641	1,683	2,135	13
Apothecaries, pharmacists, etc. Commercial travelers Merchants and dealers.	277 5 213	1	2	31 6 105	93 55 497	64 62 . 845	54 66 927	39 60 1,107	54 23 1,695	3 9
Hucksters and peddlers. Others of this class.	638 2,199	l i	27 10 49	35 143	104 458	121 480	125 469	135 342	1,695 106 257	i
Public entertainment	2,094		9	69	458	589	438	307	223	1
Hotel and boarding-house keepers. Saloonkeepers, liquordealers, bartenders, andrestaurantkeepers.	382 1,712		9	4 65	28 430	71 518	87 351	85 222	107 116	1
Personal service, police, and military	2,749	1	67	194	461	495	520	501	499	11
Barbers and hairdressers	610 384	1	23 1	63 6	171 33	148 55	114 76	46 114	44 99	
Policemen, watchmen, and detectives	1,081 379		1 32	9 94	90 106	195 33	249 27	268 37	269 39	11
Others of this class	295 19,719	42	10 608	1 22	61 2 510	64 3,728	2 546	36	48	46
Laborers (not agricultural)	18, 456	39	579	1,264	3,519	3,411	3,546	3,231	3,735	41
Servants	1,263	3	29	93	3,197 322	317	3,329 217	159	118	5
Manufacturing and mechanical industry	31,738	54	751	1,779	130	5,642	5,495	5,367	7,638	44
Blacksmiths	1,148 1,091	1	27 7 21 3	50 29 51	169 89	179 126 80	135 193 140	133 220 206	153 348 457	2 1
Brewers, distillers, and rectifiers Butchers	262 949	1	3 19	6 47	26 179	80 192	67 173	45 172	34 167	
Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers	709 3,488		8 21	32 71	84 303 127	125 508 179	87 626	135 663 118	236 1,293	3
Clock and watch repairers, jewelers, etc	708 262 1,024	2	14 4 53	36 14 108	127 48 287	179 44 219	117 50 138	118 50 95	116 52 122	1
Coopers	433 1,746	1	7 8	11 64	29 312	63 390	76 351	76 339	170 278	4
Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	196 237	1	11 3	20 16	46 43 294	32 55	39 30	21 48	24 42	2
Iron and steel workers. Leather makers. Leather workers	1,329 273	2	43 5	104 15	42	265 46	266 46	191 45 50	158 73	6
Leather workers Machinists Marble and stane cutters	244 1,751 438		8 76	11 139 7	23 311	40 301 100	37 330 93	276	75 318 87	
Masons (brick and stone).  Mill and factory operatives (textiles).	1,191 1,221		3 2 92	44	64 126	207 204	247	83 217	342 219	6
Millers (flour and grist).  Painters, glaziers, and varnishers.  Plasterers and whitewashers.	1, 221 135 2, 280	17 2	92 2 27	133 5 140	230 8 376	204 22 535	152 23 474	172 28 378	219 47 344	2
Plasterers and whitewashers. Plumbers, and gas and steam fitters.	257 667		3 25	10 97	35 201	35 156	70 80	47 66	. 57 41	1
Tailors Tinners and tinware makers	1,598 415	7	20 13	60 30	201 82	250 69	240 72	267 69	553 79	
Others of this class	6, 914 13, 528	18 17	226 290	429 893	1,103 2,488	1,076 2,371	1,143 2,037	1, 157 1, 954	1,753 3,435	9 43
Boatmen and canalmen.	110		3	5	15	17	28	18	24	
Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardness florists, nurseymen and vine growers	2,889 3,300	. 6	82 58 5	239 104	739 228 72	649 261	463 364 82	373 554	341 1,710	15 15
Gardeners, florists, nurserymen, and vine growers	652 402	1	5	18 . 14	64	68 108	76	135 70	271 64	1
Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	177 902 1,446	Б	2 19 38	50 86	20 155 227	25 200 239	30 175 244	43 146 228	48 147 378	1 1 5 6
Steam railroad employees Stock raisers, herders, and drovers.	2,382 123	3	50 3	271 7	654 19	549 19	376 21	248 26	221 27	10 1 3
Others of this class	1,145		25	91	295	236	178	113	204	
All other occupations	843	33	102	57	148	133	130	116	122	2

Table 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

REGISTRATION STATES.

•					AGE.			,		
OCCUPATIONS.	All ages,	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known
All occupations	81, 549	147	1,908	4, 269	11,065	11,637	11,665	13, 177	27, 476	20
Professional	3,049		27	120	409	· 425	433	524	1, 107	
Architects, artists and teachers of art, etc Clergymen Engineers and surveyors. Journalists	228 527 300 135		4 1 9 1	11 , 2 36 6	33 29 86 . 19	40 39 41 16	39 · · 49 38 33	31 113 27 29	70 294 62 31	
Lawyers  Musicians and teachers of music. Physicians and surgeons. Teachers (school) Others of this class.	493 225 585 239 317		1 1 4 2	8 22 8 16 11	43 44 60 44 51	64 47 89 30 59	67 27 88 32 60	108 30 95 46 45	201 51 243 66 89	
Plerical and official	5,678	3	265	632	1,191	957	798	846	980	
Bookkeepers, clerks, and copyists	3,757 512 967 442	3	252 5 8	586 7 24 15	981 42 113 55	681 56 161 59	454 93 174 77	426 123 198 99	373 190 290 127	
Aercantile and trading	5,865	1	55	193	718	918	1,111	1,171	1,693	
Apothecaries, pharmacists, etc	266 147 3,755 394		5 1 19 7	25 2 68 22	57 26 305 62	41 33 501 79	53 33 670 75 280	36 31 815 71 218	49 20 1,374 78	
Others of this class	1,303 1,335	1	23 5	76 50	268 273	264 338	280	218 213	172 168	
Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	444 891		1 4	5 45	33 240	76 262	105 . 183	104 109	120 48	
ersonal service, police, and military	1,706	1	33	103	255	295	321	329	361	
Barbers and hairdressers. Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class.	365 277 656 172 236	1	17 10 6	39 3 3 36 22	, 94 23 47 43 48	89 41 109 9 47.	65 51 154 17 34	26 83 165 21 34	34 76 177 29 45	
aboring and servant	14,871	32	493	926	2,447	2,464	2, 453	2,409	3,583	
Laborers (not agricultural)	13, 945 926	29	477 16	855 71	2,210 237	2,250 214	2, 285 168	2, 284 125	3,492 91	
fanufacturing and mechanical industry	24,607	32	533	1,256	3, 562	3,899	3,786	4, 197	7,303	,
Bakers and confectioners Blacksmiths Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	481 1,082 893 115 610		11 9 25	29 21 37 1 33	82 107 67 11 96	87 112 82 33 124	82 133 84 28 100	84 191 156 22 116	105 455 442 20 129	
Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen. Coopers	3,071 472 225 653 258		5 12 7 5 25	13 60 25 12 67	250 72 31 190	75 339 119 33 142	58 445 85 42 82	76 558 85 50 58	164 1, 404 78 52 89	
Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers Leather makers	1,107 108 227 747 206	3	11 6 3 19	39 10 14 40	13 189 25 40 173	31 239 22 51 122	38 201 17 27 146	43 226 12 47 110	127 199 13 45 134	
Leather workers Machinists Marble and stone cutters Masons (brick and stone).	216 1,218 391 1,083		3 47 4 4	5 81 9 27	38 14 192 57 98	34 25 193 85. 145	34 38 219 84 194	38 50 211 71 194	54 81 273 81 416	
Mill and factory operatives (textiles).  Millers (flour and grist) Painters, glaziers, and varnishers.  Plasterers and whitewashers.  Plumbers, and gas and steam fitters.	1,330 161 1,760 130	18	95 1 18 2	143 2 87 7	266 11 293 25	226 18 365 24	166 10 327 28	180 24 313 18	232 95 355 26	
Tailors Tinners and tinware makers Others of this class.	988 283 5, 960	9	13 12 3 177	69 37 21 352	145 114 42 877	112 144 52 865	47 - 134 41 896	39 158 51 1,016	16 386 73 1,759	
griculture, transportation, and other outdoor	23, 887	65	436	950	2,097	2,255	2,396	3,415	12,194	
Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	150 1,976 16,766 572	63 1	6 39 297 5	9 165 403 18	20 520 697 49	20 457 918 53	26 292 1,325 71	25 238 2,439 116	260 10,584 264	
Livery stable keepers and hostlers. Lumbermen and raftsmen. Miners and quarrymen Sailors, pilots, fishermen, and oystermen. Steeper walkned employees	353 215 368 1,298	1	4 15 21	10 15 37 78	61 19 88 143	81 40 81 168	66 30 40 201	68 40 40 202	60 64 66 484	·····
Steam railroad employees	1,386 31 772		28 17	168 57	328 2 170	. 295 . 6 136	229 6 110	160 5 82	. 161 12 195	

#### OCCUPATIONS—MALES.

Table 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

CITIES IN REGISTRATION STATES.

					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known
All occupations	_45,891	45	1,061	2,738	7,984	8, 253	7,795	7, 720	10,285	60
Professional	1,895		18	79	274	297	310	329	587	]
Architects, artists and teachers of art, etc	177 259		3	. 9	21 13	31 20	31 29	24 62	58 134	
Clergymen Engineers and surveyors Journalists Lawyers	208 100		7 1	25 4	13 70 15	30 12	1 32	17 21 72	27 19	
Lawyers  Musicians and teachers of music	315 186		1 4	4 20	15 28 39	49 38	28 49 22	72 25	112 38	
Physicians and surgeons. Teachers (school) Others of this class.	320 122		ī	4 3	40 13	57 19	55 18	51 32	111 37	
	1		1	9	35	41	46	25	51	
Clerical and official	4,537	3	225	525	962	794	647	692	686	
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	3,142 330	3	215	489 5 20	* 812 24	·580 40	380 67	360 85	303 108	·j
Collectors, auctioneers, and agents	761 . 304		5 5	20 11	84 42	133 41	144 56	·172 75	202 73	
Mercantile and trading	4,203		45	150	546	722	829	850	1,059	1
Apothecaries, pharmacists, etc.	161		3	17	38	31	30	21	21	
Commercial travelers. Merchants and dealers Hucksters and peddlers.	2,528 317		1 16 6	51 20	18 210	20 379 65	25 466 66	21 23 565 57	8 840 50	]
Others of this class.	1,101		19	62	53 227	227	242	184	140	
Public entertainment	960		3	41	228	267	203	139	79	
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers.	202 758		3	2 39	16 212	43 224	50 153	50 89	41 38	
Personal service, police, and military		1	28	70	199	254	280	266	266	7
Barbers and hairdressers	279	1	14	28	70	69	56	20	21	
Janitors and sextons Policemen, watchmen, and detectives	232 564			. 3	23 37	37 96	47 138	67 140	55 151	
Soldiers, sailors, and marines (United States)	121 175		8	20 17	34 35	9 43	12 27	15 24	16 23	7
Laboring and servant.	9,412	4	218	542	1,734	1,788	1,740	1,590	1,780	16
Laborers (not agricultural)	8,630 782	3 1	207 11	486 56	1,526 208	1,593 195	1,603 137	1,486 104	1,711 69	15
Manufacturing and mechanical industry	16,982	21	372	923	2,759	3,036	2,849	2,959	4,042	21
Bakers and confectioners	402		8	20	72	74	72	74	82	
Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers	558 • 419 100		15 15	9 21	81 36 10	73 56 31	90 47 26	117 82 19	182 162	
Butchers	441		8	1 27	. 77	94	73	92	13 70	
Cabinetmakers and upholsterers. Carpenters and joiners	349 1,717		3 7	12 34	42 164	63 228	46 302	66 325	117 656	, i
Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	403 166 546		6 4 20	21 9 52	60 27 160	104 29 127	71 31 67	75 36 52	66 30 68	
Coopers	153		3	3	10	24	29	30	54	
Engineers and firemen (not locomotive)	830 82	i	4	26	146 19	187 15	159 16	175   10	131 11	2
Glass blowers and glass workers. Hat and cap makers Iron and steel workers.	208 595		3 16	12 36	39 144	48 103	27 122	43 91	36 80	
Leather makers. Leather workers	174 120		1 3	12	29 12	27 16	29 22	33 28	43 35	
Machinists Marble and stone cutters	895 246		39 2 2	60 6	146 44	147 58	174 50	154 41	175 45	
Masons (brick and stone) Mill and factory operatives (textiles)	1 26.1	11	60 60	24 95	80 174	114 147	133 118	119 121	187 136	1 3
Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers.	45 1,298		11	68 7	228	6 297	5 258	11 225 17	22 209	
Plumbers and gas and steam fitters.	382		2 12	7 59	24 118	-23 100	27 41	17 36	22 15	]
Tailors	855 210	2	1 <u>1</u> 3	33 18 248	106 36	134	119 34	143 36	307 43	
Others of this class	4,140	. 7	121		674	671	661	708	1,045	ŧ
Agriculture, transportation, and other outdoor	6,089	5	98	378	1,136	1,028	875	835	1,724	10
Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers.	1,659 1,399		2 33 14	¥136 86	11 466 71	12 400 81	20 260 121	15 201	19 163 861	
Gardeners, florists, nurserymen, and vine growers	1,390 371	i	2	36 7	40	37	47	198 79	158	
Livery stable keepers and hostlers. Lumbernen and raftsmen.	262		3 1	8 4	47 6	71	50 13	47 19	36 22	
Miners and quarrymen Sallors, pilots, fishermen, and oystermen	1 • 1		2 13	7 43	31 113	25 118	20 122	12 103	16 247	
Steam railroad employees. Stock raisers, herders, and drovers.	839 19		20	101	217	172	136 4	103	87 6	8
Others of this class	517		8	33	132	96	82	55	109	2
All other occupations	442	1 11.	54	30	96	67	62	60	62	

Table 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

RURAL PART OF REGISTRATION STATES.

,					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known
All occupations	35,658	102	847	1,531	3, 131	3, 384	3,870	5, 457	17, 191	14
Professional	1,154		9	41	135	128	123	195	520	-
Architects, artists and teachers of art, etc	51		1	2	12	9	.8	7	12	
Clergymen Engineers and surveyors.	92		1 2	11	16 16	19 11	20 6	51 10	160 35	
JournalistsLawyers	35 178			2 4	15	4 15	5 18	8 36	12 89	
Musicians and teachers of music	39 [°] 265			2 4	5 20	9 32	5 83	5 44	13 132	
Physicians and surgeons. Teachers (school) Others of this class.	117 109		4 1	13	31 16	11 18	14 14	14 20	29	,
lerical and official			40	107	229	163	151	154	294	
Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies.	615		37	97	169	101	74	66	70	
Bankers, brokers, and officials of companies.  Collectors, auctioneers, and agents.  Others of this class.	182 206			$\frac{2}{4}$	18   29	16 28	26. 30	38 26	82 88	
	138		3	4'	13	18	21	.24	54	
Iercantile and trading	1,662	1	10	43	172	196	282	321	634	
Apothecaries, pharmacists, etc	105 51		2	8 2	19 8	10 13	23 8	. 15	28 12	
Merchants and dealers Hucksters and peddlers Others of this class	1,227 77		3 1	$^{17}_{\ 2}$	8 95 9	122 14	204 9	250 14	534 28	
	202	1	4	14	41	87	38	84	32	
ublic entertainment	375		2	9	45	71	85	74	89	
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers.	242 133		1	3 6	17 28	33 38	55 30	54 20	79 10	
ersonal service, police, and military	835		5	83	56	41.	41	. 63	95	
Barbers and hairdressers	86		3	11	24	20	9	6	13	
Janitors and sextons	45 92			1	10	4 13	4 16	16 25	21 26	
Soldiers, sailors, and marines (United States)	51 61		2	16 5	9 13	4	5 7	6 10	13 22	
aboring and servant	5, 459	28	275	384	713	676	713	819	1,803	4
Laborers (not agricultural)	5,315	26	270	369	684 29	657	682 31	798 21	1,781	4
Servants  Ianufacturing and mechanical industry	7,625	2   11	5 161	15 333	803	19 863	937	1,238	3, 261	1
Bakers and confectioners	79		3	9	10	13	10		23	
Blacksmiths	474		5 10	12 16	26 31	39 26	43 37	10 74 74	273 280	
Boot and shoe makers Brewers, distillers, and rectifiers Butchers.	15 169		4	6	1 19	20 2 30	2 27	3 24	7 59	
Cabinetmakers and upholsterers.	91		2	1	7	12	12	10	47	
Carpenters and joiners. Cigar makers and tobacco workers.	1,354 69		5 1	26 4	86 12	111 15	143 14	233 10	748 12	
Clock and watch repairers, jewelers, etc	59 107		1 5	3 15	30 I	4 15	11 15	14 6	22 21	
Coopers	105 277		7	13	3 43	7 52	9 42	13	73 68	
Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers	26 19	2	2	4 2	6	52 7 3	1	51 2	9	
Iron and steel workers	152		3	4	29	19	24	19	54	
Leather makers. Leather workers	32 96			·····i	4 2	7 9	5 16	5 22	11 46	
Machinists Marble and stone cutters Masons (brick and stone)	323 145		8 2	21 3 3	46 13	46 27 31	45 34	22 57 30 75	98 36	
Masons (brick and stone)	421 466	7	2 35	3 48	18 92	31 79	61 48	75 59	229 96	,
Mill and factory operatives (textiles). Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	116 462	ļ	1 7	19	10 65	12 68	5 69	13 88	73 146	
					1	1	1	1	4	
Plumbers, and gas and steam fitters. Tailors Tinners and tinware makers.	60 133		1 1	10 4	27 8	12 10	6 15	3 15	1 79	
Tinners and tinware makers. Others of this class.	73 1,820	2	56	3 104	6 203	12 194	7 235	15 308	30 714	
griculture, transportation, and other outdoor	17, 798	60	338	572	961	1,227	1,521	2,580	10,470	6
Boatmen and canalmen Draymen, hackmen, teamsters, etc	68		4	6		· _8	6	10	25	
Farmer, planters, and farm laborers.  Gardeners, florists, nurserymen, and vine growers.	317 15,376	59	283	29 367	54 626	57 837	1, 204	2,241	97 9,723	3
			3, 1	6 2	9 14	16 10	24 16	37 21	106 24	
Livery stable keepers and hostlers. Lumbermen and raftsmen Miners and quarrymen	137 255	1	3	11 30	13 57	. 28 56	17 20 79	21 28 99	42 50	
Miners and quarrymen Sailors, pilots, fishermen, and oystermen.			. 8	30	30	50		,	237	_
Steam railroad employees Stock raisers, herders, and drovers.	547 12		8	67	111	123 2	93 2	57 2 27	74 6	1
Others of this class	255		9	24	38	40	28		86	
Tri owner occupations	109	2	7	9	17	19	17	· 18	25	

#### OCCUPATIONS—MALES.

TABLE 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES IN OTHER STATES.

					AGE.			•	,	
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations	46, 281	114	1,336	3,027	7,672	8,487	7, 938	7,475	10,115	117
Professional	2,165		23	119	308	345	341	385	640	4
Architects, artists and teachers of art, etc	325 243 121 359		10 1 1	13 2 47 12 7	24 31 67 17 32 27 52	23 34 46 25 51 39	24 51 29 20 66	22 64 20 27 84 33	39 142 24 19 118 43	1 1 1
Physicians and surgeons. Teachers (school) Others of this class.	433 160 187		1 5	3 8 11	28 30	68 16 43	69 24 31	69 38 28	171 45 39	1
Clerical and official	4,236	6	210	466	813	774	628	630	700	9
Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies.  Collectors, auctioneers, and agents.  Others of this class.	336	6	197 3 6 4	421 7 21 17	649 27 86 51	521 39 155 59	349 59 166 54	275 93 186 · 76	213 198 216 73	3 1 3 2
Mercantile and trading	4,465	3	49	170	661	850	812	833	1,076	
Apothecaries, pharmacists, etc Commercial travelers. Merchants and dealers. Hucksters and peddlers. Others of this class.	2,685 321 1,098	1 1 1	3 1 11 4 30	14 6 54 15 81	55 37 287 51 231	33 42 466 56 253	24 41 461 59 227	18 37 542 78 158	33 15 855 56 117	2 8 1
Public entertainment.	1,134		6	28	12	28	37	35		<u> </u>
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers. Personal service, police, and military.	l		6 39	26 124	218	294 294 241	198 240	133 235	66 78 233	1 4
Barbers and hairdressers	331 152 517 258		9 1 1 24 4	35 3 7 74 5	101 10 53 72 26	79 18 99 24 21	58 29 111 15 27	26 47 128 22 12	23 44 118 23 25	4
Laboring and servant	10,307	38	390	722	1,785	1,940	1,806	1,641	1,955	30
Laborers (not agricultural) Servants	9,826 481	36 2	372 18	685 37	1,671 114	1,818 122	1,726 80	1,586 55	1,906 49	26 4
Manufacturing and mechanical industry	14,756	33	379	856	2,209	2,606	2,646	2,408	3, 596	23
Bakers and confectioners.  Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers. Butchers  Cabinetmakers and upholsterers.	508	1	19 3 6 3 11 5	30 20 30 5 20 20	58 88 53 16 102 42	70 106 70 49 98 62	63 103 93 41 100	59 103 124 26 -80 69	71 166 295 21 97	1
Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen Coopers	1,771 305 96 478 280	2 1	14 8 33 4	37 15 5 56 8	139 67 21 127	280 75 15 92 39 203	324 46 19 71 47 192	338 43 14 43 46	637 50 22 54 116	12
Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers Leather makers Leather workers.	114 29 734	2 1	4 7 27 4 5	38 14 4 68 3 7	166 27 4 150 13	203 17 7 162 19 24	23 3 144 17 15	164 11 5 100 12 22	147 13 6 78 30 40	3
Machinists Marble and stone cutters Masons (brick and stone)	856 192 529	6	37 1 32 2	79 1 20 38	165 20 46 56 7	154 42 93 57 16	156 43 114 34 18	122 42 98 51 17	143 42 155 83 25	1 3
Mill and factory operatives (textiles). Millers (flour and grist). Painters, glaziers, and varnishers. Plasteers and whitewashers. Plumbers, and gas and steam fitters.	285	2	16 1 13	5 72 3 38	148 11 83	238 12 56	216 43 39	153 30 30	135 35 26	2
Tailors . Tinners and tinware makers. Others of this class.	743 205	5 1 11	9 10 105	38 27 12 181	95 46 429	116 29 405	121 38 482	124 33 449	246 36 708	
Agriculture, transportation, and other outdoor	7,439	12	192	1 515	1,352	1,343	1,162	1,119	1,711	33
Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, fiorists, nurserymen, and vine growers Livery stable keepers and hostlers. Livery stable keepers and hostlers.	28 ,1,230 1,910 281 140	2 2	. 49 . 44 3 2	2 103 68 11	273 157 82 17	5 249 180 31 . 37	8 . 203 243 35 26	3 172 356 56 23	5 178 849 113 28 26	11
Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen Steam railroad employees Stock raisers, herders, and drovers		5 3	1 17 25 30 3	4 43 43 170	14 124 114 437 17	13 175 121 377 15	17 155 122 240 17	24 134 125 145 23	131 131 134 21	5 6 7 1
Others of this class. All other occupations	628	. 22	17 48	58 27	163 52	140 66	96 68	23 58 56	95 60	1

Table 3.—DEATHS, AT EACH AGE, OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

NONREGISTRATION RECORD.

					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known
All occupations	115, 648	1,666	5,662	8,512	14, 322	13,805	15,008	16,867	38, 846	966
Professional	4, 385		41	289	651	532	610	658	1,561	4
Architects, artists and teachers of art, etc	74 919 217 115 644		5 6 2	6 12 27 4 19	9 72 57 22 66	12 77 32 19 88	13 116 25 16 126	5 150 19 26 122	24 482 48 24 216	i
Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class	128		6 2 18 2	12 17 180 12	28 127 216 54	22 167 80 35	21 196 60 37	13 219 64 40	26, 524 135 82	i
Clerical and official	3,624	8	130	285	579	520	487	570	1,011	8
Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class	1, 324 764 767 769	4 1 2 1	111 2 10 7	212 12 30 31	345 48 86 100	216 57 131 116	148 72 140 127	143 121 158 153	129 446 208 228	16
Mercantile and trading	5, 165	5	116	316	800	885	856	968	1,185	3-
Apothecaries, pharmacists, etc	344 257 3, 374 160 1, 030	3 2	13 3 20 2 78	30 17 78 8 183	73 55 377 17 278	63 60 567 29 166	52 58 569 33 144	58 40 743 28 99	55 21 994 42 73	23 1 7
Public entertainment	1,778	1	7	32	201	303	272	276	673	18
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers. Personal service, police, and military.	984 794 1,093	1 1	1 6 54	6 26 170	23 178 246	58 245 168	103 169 134	179 97 119	609 64 180	2
Barbers and hairdressers. Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States).	294 95 257 278		10 3 41	39 3 6 101	95 5 41 78	81 4 44 15	. 15 . 15 . 50 9	21 21 49 6	11 45 60 16	
Others of this class	174	1		21	27	24	29	22	48	3
Laboring and servant	10,701	128	849	1,241	1,710	1,528	1,434	1,374	2,294	143
Servants	263	8	23	35	52	49	33	28	29	
Manufacturing and mechanical industry	15,676	58	392	937	1,909	1,986	2,203	2,486	5, 585	12
Bakers and confectioners. Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers. Butchers	191 1,525 663 69 447	3	8 32 2	19 67 9 2 17	42 124 25 6 73	24 184 39 18 79	19 206 64 •13 82	16 251 123 16 74	60 650 394 14 106	
Cabinetmakers and upholsterers. Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	196 3,572 220 151 304	1 5 1 2	5 25 15 3 15	5 89 26 11 46	15 294 54 17 91	11 392 44 25 42	19 503 24 23 40	29 655 22 32 26	108 1,590 28 38 39	2
Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers	253 706 107 5	1	3 17 13	4 76 21 1	10 140 21	15 157 16 1	16 120 18	47 106 12 1	156 87 5 2	
Iron and steel workers.  Leather makers. \ Leather workers Machinists	426 55 246 622	1 3	17   1 6 33	45 4 18 67	94 4 24 120	72 2 15 81	65 5 32 105	45 9 49 87	87 28 100 124	3
Marble and stone cutters Masons (brick and stone) Mill and factory operatives (textiles) Millers (flour and grist)	143 887 454 427	29	5 67 4	8 23 84 14	12 57 72 33	34 80 63 44	32 130 46 55	24 175 29 75	32 399 62 195	1
Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers Plumbers, and gas and steam fitters	810 173 95		14 7	68 8 17	147 15 34	147 20 12	145 25 13	124 35 8 52	157 68 4	
Tailors Tinners and tinware makers Others of this class.	388 200 2,341	7	5 5 80	9 18 161	29 38 318	40 34 295	31 31 341	52 29 335	221 45 786	.1:
Agriculture, transportation, and other outdoor	72,904	1,449	4,042	5,221	8,167	7,837	8,967	10,364	26,309	54:
Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners florists, nurserymen, and vine growers.	1,044 61,926 365	1,360 1,360 1	1 64 3,509 7	100 4,042 4	3 176 5, 925 17	7 176 5,854 29	8 195 7, 250 35	6 160 8,973 77	24,684 194	1: 32:
Livery stable keepers and hostlers. Lumbermen and raftsmen. Miners and quarrymen Sailors, pilots, fishermen, and oystermen.	257 275 4,310 581	1 62 3	5 7 254 24	20 18 411 66	36 52 816 83	58 58 792 87	41 43 721 102	50 29 583 • 84	45 57 569 122	10 10 1
Steam railroad employees. Stock raisers, herders, and drovers. Others of this class.	2,585 605 919	2 7	93 26 52	394 46 119	746 89 224	519 100 157	334 98 140	229 85 88	224 137 118	1 1 2
All other occupations.	322	16	31	21	59	46	45	52	48	1

## TABLE 4.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, AT THE SPECIFIED AGES, OF COLORED MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

TABLE 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900. THE UNITED STATES.

	1	NITED SI								
OCCUPATION OF					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations.	34, 669	907	3,078	4, 522	5,947	4,700	4,665	3,962	6,400	488
Professional	524		4	43	93	101	92	68	115	8
Architects, artists and teachers of art, etc	291		1	7	25	61	2 53	51	. 89	4
Engineers and surveyors	1 4					2	<u>i</u>	1	<u>-</u> 1	
Lawyers  Musicians and teachers of music	54			10	3 18	1 12	6	3 3	5	
Physicians and surgeons Teachers (school) Others of this class.	37 100 22		1 1	20 4	3 39 5	6 14 5	13 13 2	5 3 2	9 6 3	4
Clerical and official	165	1	11	22	36	39	23	12	21	
Bookkeepers, clerks, and copyists	109	1	10	19	28	27	7	8	9	
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies Collectors, auctioneers, and agents. Others of this class.	8 22 26		1	$\frac{1}{2}$	4 4	3 9	3 6 7	$\frac{1}{2}$	3 6 3	
Mercantile and trading	1 1	1	50	107	186	135	119	82	62	2
Apothecaries, pharmacists, etc	10				1	1	3	3	2	
Merchants and dealers	141 44		7	6 3	25 6	28 9	32 10	29 7	14 9	······.
Others of this class	549	1	43	98	154	97	74	43	37	2
Public entertainment.  Hotel and boarding-house keepers.	96		2	$\frac{4}{1}$	26	23	21	12	8	
Saloonkeepers, liquor dealers, bartenders, and restaurant keepers.	. 1 78		2	3	1 25	6 17	3 18	3 9	4	
Personal service, police, and military		1	18	66	183	196	210	128	82	10
Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives.	381 178 50		10	25 8	97 16 9	86 30 9	81 41	52 42	24 40	6
Soldiers, sailors, and marines (United States)	34	1	3 5	10 19	10 51	5 66	11 4 73	7 2 25	9	1
Laboring and servant	1	152	909	1,626	2,256	1,806	1,597	1,228	1,568	144
Laborers (not agricultural)	9, 997 1, 289	128 24	835 74	1,432 194	1,956 300	1,557 249	1,401 196	1,112 116	1, 443 125	133
Manufacturing and mechanical industry	1	14	60	151	305	295	331	307	499	,11 30
Bakers and confectionersBlacksmiths	30 239		3	5 11	8	10 17	3		1	;
Boot and shoe makers	120		4 1	5	16 15	15	31 19	42 26	114 38	1
Butchers Cabinetmakers and upholsterers	55 20 438		2	9	15 6	12 2	6 5	2 3	9	
Cigar makers and tobacco workers.	109 l	1 5	5 11	17 23	35 18	60 16	69 18	88 9	153 8	10 1
Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen			2	2	1 5	1	1	2	1 4	
Coopers Engineers and firemen (not locomotive)	52 139 4		1 1 1	7 8	8 35 1	8 29	9 30	7 18	12 15	3
Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	4 2 34	1		8	5	2 1 14	3		1 3	
Leather makers. Leather workers	3 7	1			2		1	<u>2</u>	1 1	i
Machinists. Marble and stone cutters. Masons (brick and stone).	22 10 171		2	3 7	3 2 27	3 2 17	6 5 30	1 29	1 55	2
Mill and factory operatives (textiles)	31 9	2	3	3	11 2	7	2 2	2 3	1	
Mill and factory operatives (textiles) Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	89 97	1	2	5 2	19 7	18 10	24 24	13 20	8 32	i
Plumbers, and gas and steam fitters. Tinners and tinware makers Others of this class.	11 24		1	1 3	3 10	2 4	3	4	1	i
Tinners and tinware makers Others of this class.	18 239	3	2 17	2 29	4 46	1 44	2 38	2 31	5 29	<u>2</u>
Agriculture, transportation, and other outdoor		732	2,005	2,480	2,827	2,075	2,247	2,106	4,022	291
Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	15 703 15,990 160	3 712	1 47 1,803 2	2 88 1,998 5	3 113 2,199 8	5 134 1,594 11	119 1,888 17	1 104 1,853 39	3,715 78	13 228
Livery stable keepers and hostlers. Lumbermen and raftsmen	152 40		8	22 8	34 11	24 8	30 6	18	15 3	1
Miners and quarrymen	428 301	4 7	37 26	101 47	108 53	68 54	45 46	· 25	· 25	15 5
Steam railroademployees. Stock raisers, herders, and drovers. Others of this class.	703 44	2 1	61	163 4	. 232 14	129 7 41	54 6	19 4	18 7	25
Others of this class	249 183	3	18 19	42 23	52 35	41 30	- 34 25	15 19	40	4
	100		12	20	00	30	20	19	20	3

TABLE 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con.

THE REGISTRATION RECORD.

					AGE					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations	9,087	41	440	1,032	1,861	1,736	1,594	1,123	1,232	28
Professional	179		1	15	30	36	, 33	26	38	
Architects, artists and teachers of art, etc				<u>1</u>	7	14	1 16	18		
Engineers and surveyors. Journalists						1			$\frac{26}{1}$	
Lawyers  Musicians and teachers of music.	4				1	9	1 5	2	4	
Physicians and surgeons. Teachers (school)	19			1 6	13 2	5 3	5 3	$\begin{bmatrix} & \frac{2}{2} \\ 1 & 1 \end{bmatrix}$	4 4	
Others of this class	15		1	Ĭ	4	4	ž	1	. 2	
Clerical and official.	i		5	11	22	25	10	5	9	
Bookkeepers, clerks, and copyists	2		5	10	· 20	21	2 1	4	4 1	
Collectors, auctioneers, and agents	15 4			1	2	2 2	5 2	1	4	
Mercantile and trading	503	ì	25	69	122	95	93	54	43	1
Apothecaries, pharmacists, etc	8					1	. 3	. 3	1	
Merchants and dealers	82 28		1	3 2	12 4	16 4	23 8	18 4	9	
Others of this class	385	1	24	64	106	74	59	29	27	1
Public entertainment			1	2	13	9	• 13	6	3	
Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	2 45		1	2	13	9	2 11	6	3	
Personal service, police, and military	567		5	34	114	144	. 147	76	45	2
Barbers and hairdressers	192 126		2	5	46	51 25	44	29 29	14 23	1
Policemen, watchmen, and detectives	20		1	5 7	13° 3 6	5 2	31 6 3	3	25	1
Soldiers, sailors, and marines (United States). Others of this class.			$\tilde{2}$	17	46	61	63	14	6	
Laboring and servant.		31	304	711	1,235	1,091	970	691	746	18
Laborers (not agricultural)	· 4, 974 823	24 7	275 29	610 101	1,035 200	899 192	835 135	610 81	668 78	18
Manufacturing and mechanical industry	760	8	22	54	113	144	144	126	152	. 2
Bakers and confectioners	18		3	4	3	7			1	
Boot and shoe makers Brewers, distillers, and rectifiers	62		1	3	11	8	10	6 17	19 12	
Butchers	23			3	5	6	2	i	6	
Cabinetmakers and upholsterers. Carpenters and joiners. Cigarmakers and tobacco workers.	121		1	1 1 7	3 8	2 20 8	3 23 11	3 33 4	. 36 6	·····i
Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	10		2	······	2			<u>1</u>	3	
Coopers Engineers and firemen (not locomotive)	24		1	2 3	4 13	4 13	6 12	3 7	4 6	
Glass blowers and glass workers. Hat and cap makers.			1			1 1			i	
Iron and steel workers Leather makers	19	1		4,	2	10	2			
Leather workers Machinists	2		2	······i		2	1 3	·····i	i 1	
Marble and stone cutters Masons (brick and stone)	3		2	<u>ī</u> .	7	. 2	1.7	16	18	
Mill and factory operatives (textiles) Millers (flour and grist)	13		1	2	5	3		1	1	
Painters, glaziers, and varnishers. Plasterers and whitewashers.	48	1	1	4 1	9 2	11 5	18 15	4 11	1 18	·····i
Plumbers, and gas and steam fitters	3			<u>.</u>	1 7	3	3	1	1 1	
	5	1	1 5	2 9	1 22	28	1 21	16	1 14	
Tailors Tinners and tinware makers Others of this class.	116	±	_	1		175	172	131		4
Tinners and tinware makers. Others of this class.  Agriculture, transportation, and other outdoor.	116	3	64	120	188	710		1 202	183	
Others of this class.  Agriculture, transportation, and other outdoor.  Boatmen and canalmen	116	3	1	2		2	1		1	
Others of this class.  Agriculture, transportation, and other outdoor.  Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers.	116 . 1,040 . 8 . 336 . 286		1 25 20	2 39 19	1 64 31	2 65 34	1 61 87	47 41	1 32 101	2
Others of this class.  Agriculture, transportation, and other outdoor.  Boatmen and canalmen.  Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers.	116 - 1,040 - 8 - 336 - 286 - 48 - 85	3	1	2 39	1 64 31 4 21	2 65 34 9	1 61 87 6	47 41 10 12	1 32	2
Others of this class.  Agriculture, transportation, and other outdoor.  Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen	8 336 286 48 85 4 27	3 1 2	1 25 20 1 4	2 39 19 2 9	1 64 31 4 21 1	2 65 34 9 15 1	1 61 87 6 17 1	47 41 10 12 1 3	1 32 101 16 7	2 1
Others of this class.  Agriculture, transportation, and other outdoor.  Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	116 . 1,040 . 8 . 336 . 286 . 48 . 85 . 4 . 27 . 116	3 1 2	1 25 20 1 4	2 39 19 2	1 64 31 4 21	2 65 34 9 15	1 61 87 6 17 1 4 22 16	47 41 10 12 1 3 9	1 32 101 16	2 1
Others of this class.  Agriculture, transportation, and other outdoor.  Boatmen and canalmen. Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers Lumbermen and raftsmen. Miners and quarrymen	116 . 1,040 . 8 . 336 . 286 . 48 . 85 . 4 . 27 . 116	3 1 2	1 25 20 1 4	2 39 19 2 9	1 64 31 4 21 1 7 29	2 65 34 9 15 1 5 20	1 61 87 6 17 1 4 22	47 41 10 12 1 3 9	1 32 101 16 7	1

TABLE 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con.
REGISTRATION CITIES.

					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations	8,628	36	423	998	1,802	1,680	1,536	1,044	1,086	23
Professional	163		1	12	28	35	32	22	33	
Architects, artists and teachers of art, etc	· 1			1	6	14	1 16	16	22	
Engineers and surveyors Journalists Lawyers	2				1	1	1	2	1	
Musicians and teachers of music	36			4	. 12	9	5 5	2	4	
Physicians and surgeons Teachers (school) Others of this class.	14 14			5 1	3	3 4	2 2	······î	î	
Clerical and official	85		4	11	22	24	10	5	9	
Bookkeepers, clerks, and copyists	64		4	10	20	20	2	4	4	
Collectors, auctioneers, and agents. Others of this class	15			1	2	$\frac{2}{2}$	5 2	1	4	
Mercantile and trading.		1	25	69	121	95	92	54	43	1
Apothecaries, pharmacists, etc	1					1	3	3	1	
Merchants and dealers. Hucksters and peddlers. Others of this class.	82 28		1	3 2	12 4	16 4	23 8	18 4	9	
	1	1	24	64	105	74	58	29	27	1
Public entertainment.			1	2	13		2	6	3	
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers.			1	2	13	7	11	6	3	
Personal service, police, and military	1		5	33	112	141	143	73	40	1
Barbers and hairdressers. Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States).	177 125		2	4 5	45 13	49 2 <u>4</u>	42 31	26 29	9 23	
Soldiers, sailors, and marines (United States) Others of this class	19 19 208		$\frac{1}{2}$	7 17	2 6 46	5 2 61	6 2 62	3 1 14	2 6	1
Laboring and servant.	ĺ	29	296	689	1,196	1,064	937	649	673	15
Laborers (not agricultural)	4,761 787	22	268 28	593 96	1,005 191	879 185	805 132	573 76	601 72	15
Manufacturing and mechanical industry	1	2	21	54	110	136	141	123	139	2
Bakers and confectioners	18 33		3 1	4	3 1	$\frac{7}{2}$	4		1 15	
Boot and shoe makers Brewers, distillers, and rectifiers.	61		î	4 3	ıi	8	10	6 17	11	
Butchers Cabinetmakers and upholsterors	23	[		3	5 3	6 2	2 3	1 3	6 1	
Carpenters and joiners	117 45		1	1 7	8 7	20 8	22 11	33 4	33 6	,1
Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	1		2	1	2			1	3	
Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers	23 52		1	2 3	12 12	4 12	6 12	3 7	3 6	
Hat and cap makers Iron and steel workers	1 19			4	2	10	2		ì	
Leather makers. Leather workers	1				ļ		<u>-</u>		1	
Machinists	10		2	1		2 1	3 1	1	i	
Masons (brick and stone)  Mill and factory operatives (textiles)			2 1	$egin{array}{ccc} 1 & 2 & \end{array}$	7 5	7 2	7	15 1	17 1	
Millers (flour and grist) Painters, glaziers, and varnishers	46		1	4	8	iI	18	3	1	
Plasterers and whitewashers Plumbers, and gas and steam fitters	51	1		1	2 1	5	15	· 11	15 1	1
Tailors Tinners and tinware makers	16 5		1	1 2	7	3	3 1	1	1	
Others of this class	i l	1	5 57	9 113	21 177	26	20 156	15 104	14 133	3
Boatmen and canalmen	6			2		. 2	1		100	
Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers	189	1	24 16	38 17	64 24	64 26	58 27	45 23 8	31 56	2
Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers.	76		1	. 2	19	9 13	6 15	8 11	15 7	
Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	3 26		2	4	1 7	1 4	1 4	3 7	<u>i</u>	1
	109 93		7 2	20 19	29 27	19 21	22 15	3	5 6	
Steam railroad employees. Stock raisers, herders, and drovers. Others of this class.	5 26		. 2	3	2	2	5	2 2	1 10	
All other occupations.	105	3	13	15	23	17	12	8	13	1

Table 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con. REGISTRATION STATES.

		·			AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
All occupations.	2, 266	10	81	228	443	396	370	320	· 412	6
Professional	60			6	16	7	5	12	14	
Architects, artists and teachers of art, etc	1 26				4	3	1 1	8	10	
Journalists Lawyers										
Musicians and teachers of music. Physicians and surgeons. Teachers (school) Others of this class.	18 4 7 4			4 2	10 1 1	$\begin{array}{c} 1\\1\\2\\2\end{array}$	1 1 1	1 2 1	$egin{pmatrix} 2 \\ 1 \\ 1 \end{bmatrix}$	
Clerical and official	38		3	6	7	10	7	1	4	<b>-</b>
Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	5			6	7	10	2 1 4	1	2 1 1	
Mercantile and trading	135	1	5	13	34	. 30	26	12	14	
Apothecaries, pharmacists, etc						1	2	1		
Merchants and dealers Hucksters and peddlers Others of this class	9 7	i	5	13	1 33	1 1 27	$\begin{array}{c} 1\\3\\20\end{array}$	3 1 7	4 1 9	
Public entertainment.	15				6	4	4	1		
Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers Personal service, police, and military.	1		3	17	6 47	4 52	1 3 57	1 28	20	
Barbers and hairdressers.	51		1	1	10	10	8	.12		1
Janitors and sextons.  Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	47 9. 8 110			1 3 12	1 1 2 30	6 3 2 31	13 3 1 32	13 1	10 1	
Laboring and servant.	1,287	5	46	141	258	213	199	192	229	4
Laborers (not agricultural)Servants	950 337	4	38 8	97 44	180 78	136 77	150 49	147 45	194 35	4
Manufacturing and mechanical industry	162	1	4	12	22	31	29	27	36	
Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers				1 1	2	1 2 2	2 1	1 6	5 5	
Cabinetmakers and upholsterers Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	6 19 7			1 2	3 2	1 1 2	4 1	1 4 1	8 1	
Coopers	4		1	1	1 2		1	1	2	
Engineers and firemen (not locomotive)	12 2 1 1		1	1	3	3 1 1	3	1		
Leather makers. Leather workers										
Machinists. Marble and stone cutters Masons (brick and stone)	4 1 14		1			$\begin{smallmatrix}1\\1\\1\\2\end{smallmatrix}$	. 2	4		
Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	2 9 16		i	1	1 1	$\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$	4 4	1 4	a	
Plumbers, and gas and steam fitters. Tailors Tinners and tinware makers	3 2				1 1	1	1	1		
Others of this class	23	1	407	2	5	7	40	2	2	
Agriculture, transportation, and other outdoor  Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers	309 4 68 133	2	17 1 6 6	29 1 7 9	1 14 10	45 	40 8 13		87 1 9 58	1
Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers. Lumbermen and raftsmen	19 42 1 5		3	1 5	3 8	2 5	2 10	5 4 1	7	
Miners and quarrymen Sailors, pilots, fishermen, and oystermen Steam railroad employees	23		1	6	3 3 2	1 6 3	1 4 2	2 1	2	
Steam railroad employees. Stock raisers, herders, and drovers. Others of this class.	5							i	4	
All other occupations.	35	1	3	4	9	, 4	3	3	8	

Table 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con. cities in registration states.

					AGE					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known,
All occupations	1,807	5	64	194	384	340	312	241	266	1
Professional	44			3	14	6	4	8	9	
Architects, artists and teachers of art, etc.	1 19				3	3	1			
Clergymen Engineers and surveyors. Journalists	19							6	6	
Lawyers										
Musicians and teachers of music Physicians and surgeons Teachers (school) Others of this class.	2			1	9 1 1	1 2	i	i	1 1	
Clerical and official	1		2	6	7	9	7	1	4	
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	2		2	6	7	9	2 1 4	1	2 1 1	
Mercantile and trading	133	1	5	13	33	30	25	12	14	
Apothecaries, pharmacists, etc	4			•••••		1	2			
Merchants and dealers	91				1	1 1	1 3	3	4	
Hucksters and peddlers. Others of this class.	113	i	5	13	32	27	19	1 7	1 9	
Public entertainment	13				6	2	4	1		
Hotel and boarding-house keepersSaloon keepers,liquordealers,bartenders,andrestaurantkeepers.	1 12				6-	<u>2</u> -	1 3	1		
Personal service, police, and military	206		3	16	45	49	53	25	15	
Barbers and hairdressers	36		1		9	8	6	9	3	
Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	46 8			1	4	5	13 3	13 1	10 1	
Others of this class	109		2	3 12	2 30	2 31	31	2	·····i	
Laboring and servant	1,038	. 3	38	119	219	186	166	150	156	1
Laborers (not agricultural)	· 737	2 1	31 7	80 39	150 69	116 70	120 46	110 40	127 29	1
Manufacturing and mechanical industry	1		3	12	19	23	26	24	23	
Bakers and confectioners	2			1						
Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers.	5 15			1	2	2	2 1	. 6	1 4	
Butchers	4					2		•••••	1	
Cabinetmakers and upholsterers Carpenters and joiners	6 15			1	3 2	1	3	1 4	5	
Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	7	••••••	1	2	1	2	1	1	1	
Coopers	3			1	2			1	1	
Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers.	1C			1	2	2	3	1	. 1	
Iron and steel workers	1		•••••			1		•		
Leather makers. Leather workers. Machinists										
Marble and stone cutters. Masons (brick and stone)	4 11		1	·····i		1 1	$\frac{2}{2}$	••••••	••••••	
Mill and factory operatives (textiles)	1				1		. 2	3		······
Millers (flour and grist). Painters, glaziers, and varnishers Plasterers and whitewashers.	7		1	·····i		1	4	••••••		••••••
Plumbers, and gas and steam fitters						2	4	4	3	••••••
Tailors Tinners and tinware makers Others of this class.	3 2				1	1	1	1		••••••
Agriculture, transportation, and other outdoor.	17 174	• • • • • • • • • • • • • • • • • • • •	10	2 22	33	5 31	24	1	2	•••••
Boatmen and canalmen.	2			1				17	37	
Draymen, hackmen, teamsters, etc	59 36		5 2	6 7	14 3	13 6	5 3	8 2	1 8 13	•••••
Gardeners, florists, nurserymen, and vine growers  Livery stable keepers and hostlers.	16    33		2	i	8	3	2	3	5	•••••
Lumbermen aud raftsmen			z	4	8	a	1	3	7	•••••
Miners and quarrymen Sailors, pilots, fishermen, and oystermen Steem railyned employees				3	3	5	4		1	•••••
Steam railroad employees Stock raisers, herders, and drovers Others of this class	6		1		1	2	1	1		•••••
All other occupations.	33	1	3	3	8	4	3	3	2	
	35		3		اه	4		3	8	

Table 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con.
RURAL PART OF REGISTRATION STATES.

					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known
All occupations	459	5	17	34	59	56	58	79	146	
Professional	16			3	2	1	1	4	5	
Architects, artists and teachers of art, etc										9
Clergymen Engineers and surveyors Journalists Lawyers					l				4	
Journalists									• • • • • • • • • • • • • • • • • • • •	
Musicians and too shore of music	2			2	1					
Physicians and eargeons.  Teachers (school)  Others of this class.	2 3			i		1	1	1 1		
Others of this class	i			<del></del> -					1	
Clerical and official	2		1			1				
Bookkeeners clerks and convists	2	ļ	1			1				
Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents.			l							
Others of this class										
Mercantile and trading	2			ļ 	1		1			
	_	1	-	<u> </u>					<del></del>	<u> </u>
Apothecaries, pharmacists, etc	ļ	::::::::							•••••	
					1		• • • • • <i>• • • • •</i>			
Others of this class	2				. 1		1			
Public entertainment	2					2	······	<b> </b>	<b>}</b> -	
Hotel and boarding-house keepers										
Hotel and boarding-house keepers. Saloon keepers, liquordealers, bartenders, and restaurant keepers.	2					2				
Personal service, police, and military	19			1	2	3	4	8,	5	
Barbers and hairdressers	15			1	1	2	2	3	5	
Janitors and sextons. Policemen, watchmen, and detectives.	1 1				·····i	1				
Soldiers sailors and marines (United States)	1						1			
Others of this class	1						1			
Laboring and servant	249	2	8	22	39	27	33	42	73	
Laborers (not agricultural)	213	2	7	17 5	30	20	30	. 37	67	
	1			"	. 9	7	3	5	6	
Manufacturing and mechanical industry		1	1		3	8	3	3	13	
Bakers and confectioners Blacksmiths	4								·	
Boot and shoe makers	1								i	
Brewers, distillers, and rectifiers										
Cabinetmakers and upholsterers.						<u>:</u>	]		]	
Carpenters and joiners		.ll					1		3	
Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	······						i			
Coopers	1						.,	1	. 1	
Engineers and firemen (not locomotive)	2 2					1 1				
Hat and cap makers	.) 1					1				
Iron and steel workers										
Leather workers Machinists		.								
Marble and stone cutters	. 1					1				
Masons (brick and stone)								1	1	
Millers (flour and grist)	J								1	
Painters, glaziers, and varnishers Plasterers and whitewashers	2 3				1			1	3	
Plumbers, and gas and steam fitters		.		.)	.)				1	
Tailors Tinners and tinware makers										
Others of this class.	6					2	1'	1		
Agriculture, transportation, and other outdoor		2	. 7	. 7	11	14	16	27	50	]
Boatmen and canalmen. Draymen, hackmen, teamsters, etc	2 9		1	i	. 1	1	3	2	1	
Farmers, planters, and farm laborers	.[ 97	2	4		7	8	10	18	45	
Gardeners, florists, nurserymen, and vine growers Livery stable keepers and hostlers			1	1	2	2	2	2	1	
Lumbermen and raftsmen	. 1			.[			2	ļ i		
Miners and quarrymen	. 1			3		1 1		2	1	
Steam railroad employees Stock raisers, herders, and drovers					. 1	. 1	1			
Stock raisers, herders, and drovers	3							1	2	
All other occupations.	]							1		
An outer occupations	2			1	<u> </u>	<u> </u>				1

TABLE 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con.

REGISTRATION CITIES IN OTHER STATES.

·	AGE.										
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.	
All occupations	6,821	31	359	804	1,418	1, 340	1, 224	803	820	22	
Professional	119		1	9	14	29	28	14	24		
Architects, artists and teachers of art, etc	56			i	3	11	15	10	16		
Engineers and surveyors	2					1			·····i		
Lawyers	4 21			2	. 1	9	1 4	1	2		
Physicians and surgeons Teachers (school) Others of this class.	15 10 11		1	1 4 1	2 2 3	4 2 2	4 2 2	<u>-</u>	$\begin{bmatrix} & & 4 \\ & & & 1 \end{bmatrix}$		
Clerical and official	49		2	5	15	15	3	4	5		
Bookkeepers, clerks, and copyists	35	·····	2	4	13	11		3	2		
Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents Others of this class.	10 4			1	2	2 2	1 2	1	3		
Mercantile and trading	368		20	56	88	65	67	42	29	1	
Anotheraries pharmacists etc	4						1	2	1		
Commercial travelers Merchants and dealers Wardstons and paddlers	1 73		1	3 2	12 3	15 3	22 5	15 3	5 5		
Hucksters and peddlers. Others of this class.	270		19	51	73	47	39	22	18	1	
Public entertainment,	32		1	2	7	5	9	5	3		
Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	31		1	2	7	5,	8	5	3		
Personal service, police, and military	342		2	17	67	92	90	48	25	1	
Barbers and hairdressers	141 79		1	4 4	36 9	41 19	36 18	17 16	6 13		
Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	11 12 99		1	4 5	2 4 16	30	3 2 31	2 1 12	1 5		
Laboring and servant		26	258	570	977	878	771	499	517.	14	
Laborers (not agricultural).	4,024	20	237	513	855 122	763	685 86	463	474 43	. 14	
Servants  Manufacturing and mechanical industry	400	6 2	21 18	57 42	91	115 113	115	99	116	2	
Bakers and confectioners	16		3	3	3	- 6			1		
Blacksmiths  Boot and shoe makers	28 46		1 1	3 3	1 9	6	9	11	14 7		
Brewers, distillers, and rectifiers. Butchers	. 19			2	5	4	2 3	1 2	5		
Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers	102		1	1 5	6 7	1 19 6	19 10	29 3	28 5	i	
Clock and watch repairers, jewelers, etc					1				3		
Coopers Engineers and firemen (not locomotive)	20 42		1	2 2	2 10	4 10	6 9	3 6	2 5		
Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	1 18	1		4	2	9	2		ì		
Leather makers	. 1						1		1		
Leather workers. Machinists. Marble and stone cutters.	6 2		1	1		1 1	1 1 5	1	ī		
Masons (brick and stone)	.  45		2	2	7	6 2	5	12	13		
Painters glaziers and varnishers	39			3	8	10	14	3 7	1		
Plasterers and whitewashers.  Plumbers, and gas and steam fitters.  Tailors.	.  38	1		1	1 2	3	11	. 1	12		
Tailors Tinners and tinware makers Others of this class			1 5	1 2 7	6	21	3	14	12		
Agriculture, transportation, and other outdoor.		1	47	91	144	130	132	87	. 96	3	
Boatmen and canalmen. Draymen, hackmen, teamsters, etc.				. 1		2	1		,	2	
Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	. T99	1	19 14 1	32 10 1	50 21 1	51 20 7	53 24 4	21	23 43 10		
Livery stable keepers and hostlers	43		1	4	13	10	7	8			
Lumbermen and Faftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	22 93		2 7	4 17	26		3	3	1 4	1	
Steam railroad employees	. 87 . 5		1	1	26	. 19	14	2	1		
Others of this class	24		. 2	3	2		5	2	8		
All other occupations.	72	2	10	12	15	13	9	5	5	. 1	

Table 4.—DEATHS, AT EACH AGE, OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con.

NONREGISTRATION RECORD.

					AGE.					
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	85 to 44	45 to 54	55 to 64	65 and	Un- known.
All occupations.	25, 582	866	2,638	3,490	4,086	2,964	3,071	2,839	5, 168	460
Professional	345		3	28	63	65	59	42	77	8
Architects, artists and teachers of art, etc	2 209 1	-	1	6	18	47	1 37	33	63	4
La vyers	8			·····i	2	1	1	1	<u>2</u>	
Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class	18			14 3	5 1 36 1	3 1 11 1	1 8 10	1 3 · 2 1	1 5 5	4
Clerical and official	78	1	6	11	14	14	13	7	12	
Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies.  Collectors, auctioneers, and agents.  Others of this class.	43 6 7 22	1	5	9 1 1	8 2 4	6	5 2 1 5	4 1	5 2 2 3	
Mercantile and trading	241		25	38	64	40	26	28	19	_1
Apothecaries, pharmacists, etc	2 59		6	3	13 2	12	9		1 5	
	l		19	1 84	48	5 23	15	3 14	10	i
Public entertainment.  Hotel and boarding-house keepers	16		1	1	13 1	14	8	6	5	
Saloon keepers, liquor dealers, bartenders, andrestaurant keepers. Personal service, police, and military.	33 327		1	1	12	6 8	. 17	3	1	
Barbers and hairdressers	189	1	13	20	51	52 35	63	52	37	
Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	52 30 14 42	1	2 3	3 · 4 3 2	3 6 4 5	5 4 3 5	10 5 1	23 13 4 1 1	10 17 7	5 1 2
Laboring and servant	5, 489	121	605	915	1,021	715	627	537	822	126
Laborers (not agricultural)Servants	5, 023 466	104 17	560 45	822 93	921 100	658 57	566 61	502 35	775 47	115 11
Manufacturing and mechanical industry	1,232	11	38	97	192	151	187	181	347	28
Bakers and confectioners Blacksmiths. Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	12 202 58		8	· 1 7 2	5 15 4	3 15 7	3 27 9	36 9	95 26	4 1
Cabinetmakers and upholsterers Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc.	317 317 64	1 5	2 5 10	6 16 16	· 10 3 27 11 1	40 8 1	4 2 46 7	55 5	3 2 117 2 1	10
Compositors, printers, and pressmen	6 28			1 5	3 4	4	3	1 4	1 8	
Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers	85 2		1	5	22 1	16 1	18	11	9	3
Iron and steel workers. Leather makers Leather workers	15   2 5		• • • • • • • • • • • • • • • • • • • •	4	3 2	4	1		3	
Machinists	12 7			2	1 3 2	····i	3 4	$\begin{bmatrix} 2 \\ 1 \\ 1 \end{bmatrix}$		$\frac{1}{2}$
Masons (brick and stone)  Mill and factory operatives (textiles)  Millers (flour and grist)	112 18	2	2	6 1	20 6	9 4	23	13	37	4
Painters, glaziers, and varnishers. Plasterers and whitewashers.	9 41 43		1	·····i	2 10 5	7 5	2 6 9	3 9 9	$\begin{bmatrix} 2 \\ 7 \\ 14 \end{bmatrix}$	
Plumbers, and gas and steam fitters	. 8		1	1 2	2 3	2		3		i
Tinners and tinware makersOthers of this class.	13 123	2	$\frac{1}{12}$	20	3 24	16	17	2 15	5 15	·····2
Agriculture, transportation, and other outdoor	17,745	729	1, 941	2,360	2,639	1,900	2,075	1,975	3,839	287
Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	7 367 15, 704 112	2 710	1,783 1	49 1, 979 3	2 49 2,168 4	1,560	58 1,851 11	1 57 1,812 29	3,614 62	11 227
Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen	67 36		1	13	13 10	9 7	13 5	6 2	8 3 .	1
Sailors, pilots, fishermen, and oystermen	401 185 607	$\begin{bmatrix} 4\\7\\2 \end{bmatrix}$	35 19 59	97 - 24 144	101 24 204	63 34 107	41 24 38	- 16 16	24 32 · 12	14 5 25
Steam railroad employees Stock raisers, herders, and drovers Others of this class.	39 220	1 3	1 16	4 39	14 50	7 39	38 4 29	16 2 12	6 28	25 4
All other occupations	76	3	6	7	11	13	13	11	10	2

## TABLE 5.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS
AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING
MAY 31, 1900, OF FEMALES ENGAGED IN EACH SPECIFIED OCCUPATION, BY COLOR, AGE, AND
BIRTHPLACES OF MOTHERS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

#### TABLE 5.—DEATHS OF FEMALES ENGAGED IN EACH OCCUPATION,

=			co	LOR.	AGE.								
	occupations.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known
	THE UNITED STATES.												
1	All occupations	45, 491	29, 140	16,351	981	4,654	6,496	8, 215	5,847	5, 200	4, 986	8, 815	297
2 3 4 5 6	Musicians and teachers of music	279 1,890 248 788 522	266 1,731 248 781 497	13 159 7 25	4	20 106 34 126 3	66 507 96 220 5	93 597 84 246 16	39 235 21 98 50	21 149 8 38 88	26 124 2 31 109	14 161 8 24 250	7
7 8 9 10 11	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	2,398 1,330 17,484 26 163	481 - 861 12, 127 26 130	1, 917 469 5, 357	14 34 209 1 9	163 82 1,590 2 39	236 121 2,305 10 39	452 132 2,992 7 42	461 105 2,238 5 13	443 154 2,086	283 208 2,194 1 4	323 482 3,755	23 12 115
12 13 14 15 16	Mill and factory operatives (textiles)	1,138 461 2,965 81 15,718	1,119 458 2,718 81 7,616	19 3 247 8,102	40 10 656	246 41 181 19 2,002	265 77 446 27 2,076	231 108 698 27 2,490	116 62 525 4 1,875	68 52 394 2 1,686	66 55 293 1 1,589	. 98 66 412 1 3,221	8 6 123
17	THE REGISTRATION RECORD.  Alloecupations	21, 984	18,112	3, 872	94	1,633	0.000	4 010	0.070	0.004		4 501	40
18 19 20 21 22	Musicians and teachers of music. Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	146 841 193 657 156	137 811 193 650 152	9 30 7	34	10 25 22 101	2, 866 25 182 78 183	4,019 34 242 66 202	3,218 30 127 19 87 23	2,804 16 98 5 32 37	2, 811 21 75 1 29 39	20	43
23 24 25 26 27	Laundresses	920 725 11,698 24 91	303 582 9,100 24 88	617 143 2,598	2 1 47 1 3	41 25 767 2 26	63 80 1,261 9	162 97 1,905 6	205 70 1,656 5	188 89 1,559	121 128 1,689 1	134 233 2,791	4 2 23
28 29 30 31 32	Mill and factory operatives (textiles)	786 256 1,742 61 3,688	775 256 1,631 61 3,349	11 111 339	7 6 24	152 30 101 15 316	193 89 284 22 472	183 54 376 18 649	99 35 344 3 504	55 29 247 1 438	50 31 195 1 428	42 38 237 1 852	5 2 5
	REGISTRATION CITIES.												
33	All occupations.	17, 405	13,678	3,727	71	1,337	2,375	3,373	2,704	2,337	2,211	2, 968	29
34 35 36 37 38	Musicians and teachers of music.  Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers	113 568 171 593 120	105 538 171 586 116	8 30 7 4	3	6 16 21 94	19 103 69 163 2	25 155 57 187 5	25 98 17 77 17	11 75 4 29 31	18 54 1 23 27	9 66 2 17 38	1
39 40 41 42 43	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	881 578 9,531 24 89	274 440 7,043 · 24 86	607 138 2,488	2 1 32 1 3	40 23 602 2 26	62 70 1,039 9 22	160 86 1,641 6 19	198 56 1,424 5 6	180 72 1,349	111 101 1,418 . 1	124 168 .2,017	4 1 14
44 45 46 47 48	Mill and factory operatives (textiles)	608 174 1, 411 57 2, 487	597 174 1,302 57 2,165	11 109 322	4 5 20	113 29 92 14 259	156 30 210 21 400	. 155 41 320 17 499	81 23 294 3 380	35 19 194 1 328	37 19 144 1- 259	23 13 150 339	2 3
	REGISTRATION STATES.											•.	
49	All occupations	13, 203	12,145	1,058	49	853	1,603	2,369	1,932	1,632	1,793	2,948	24
50 51 52 53 54	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	83 541 92 409 89	77 536 92 407 88	6 5 2 1	i	7 17 9 46	11 123 32 108 2	19 159 36 124 2	17 77 11 62 15	10 66 3 24 18	15 40 1 27 25	57 17 27	2
55 56 57 58 59	Laundresses.  Nurses and midwives.  Servants.  Artificial-flower and paper-box makers.  Cigar makers and tobacdo workers.	302 397 6, 920 17 52	188 378 6,086 17 52	114 19 834	25 1 1	9 4 395 1 8	15 37 667 5 15	43 50 1,110 5 -13	62 42 987 4 6	68 45 898 7	53 77 1,063 1 2	52 140 1,763	12
60 61 62 63 64	Mill and factory operatives (textiles)	$\begin{array}{c} 644\\171\\1,021\\42\\2,423\end{array}$	643 171 988 42 2,380	33 48	5 4 12	112 11 41 13 180	156 23 120 15 274	151 40 201 11 405	85 22 218 1 323	48 20 148 277	44 24 120 1 300	39 31 168 1 649	1 3

BY COLOR, AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900.

	·	<del></del>			BIRTHP	LACES OF MO	THERS (W	HITE).	<del>- 3 - :</del> -		<del></del>	=====	<del>- 22 - 22</del>	T
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	-
11,936	4,823	2,680	817	791	672	258	152	127	162	256	480	1,915	4,071	1
173 1,098 102 303 290	8 136 30 137 47	11 70 11 33 · 46	10 44 14 24 18	6 43 7 36 7	2 32 2 12 6	1 17 2 10 6	1	1 8 1 1	1	5 1 7 1	2 14 2 14 1	12 94 13 46 39	39 170 63 156 34	2 3 4 5 6
147 350 3,513 9 44	139 117 . 2,714 . 8 13	35 62 1,361 3 13	9 56 1 285	7 23 277	11 20 322 1	5 13 90 1	2 3 93	5 2 44 1	4 85 14	3 1 117	18 9 195	35 64 906 1 6	65 137 2,125 3 20	1 7
374 259 1,240 27 4,007	302 45 371 25 731	34 24 194 5 778	45 10 84 3 210	120 16 70 6 173	6 5 58 195	14 4 18 1 76	. 5 12 33	5 1 26 31	3 11 42	9 4 16 1 88	29 4 39 1 • 144	51 33 156 2 457	122 53 423 10 - 651	
4,480.	4, 269	1,699	547	693	231	185	144	81.	'102	212	297	1,101	4,071	17
66 388 65 224 46	5 -88 28 126 21	6 30 6 32 15	9 28 11 19 6	32 7 32 6	1 8 1 8	1 9 8 5	1	6 1 1	2	4 1 6	1 7 2 11	6 41 · 8 25 15	39 170 63 156 34	18 19 20 21 22
29 190 1,684 7 13	129 90 2,548 8 11	25 37 1,026 3 10	7 84 219	5 16 251	5 8 150 1	4 11 74 1	2 3 91 2	3 1 34	4 61 14	3 1 102	5 7 149 7	21 43 586 1 5	65 137 2,125 3 20	23 24 25 26 27
91 110 476 13 1,078	287 36 311 24 557	27 14 122 4 342	41 8 54 2 111	118 14 57   5 148	2 1 18 27	13 2 12 1 44	12 28	18 18	. 3 9 8	9 4 14 1 63	28 1 19 60	27 17 86 1 219	122 58 428 10 651	28 29 30 31 32
2,073	3,639	1,390	896	401	182	127	131	68	. 94	196	241 -	758	3, 982	33
39 196 51 184 25	4 71 26 120 17	6 26 6 29 14	7. 13 10 17 4	1 18 5 28 6	1 5 1 7	1 5 8 2	1	5 1 1	2	3 1 5 1	1 4 2 9	5 32 7 24 12	39 160 62 152 33	34 35 36 37 38
21 98 645 7 11	115 75 2,177 8 11	23 29 850 3 10	7 26 163	11 141	5 8 120 . 1	3 10 54 1	2 3 83	3 1 27	4 54 14	95 3	5 7 121	21 36 399 1 5	63 132 2,114 . 3 20	39 40 41 42 43
51 46 275 10 414	233 33 280 24 445	· 19 14 110 4 247	33 43 1 69	77 9 37 5 59	1 15 . 17	10 2 10 1 20	5 12 23	. 1 16 16	3 9 7	9 4 12 1 60	21 16 48	16 13 59 1 127	118 51 408 10 617	44 45 46 47 48
3, 812	3,988	1,243	475	667	157	168	140	65	83	182	261	855	99	49
50 321 42 183 36	4 71 23 111 16	6 21 2 22 22 7	9 21 9 18° 4	2 30 7 26 6	8 1 3	1 8 7 5	1	4 1		2 5	1 6 1 9	. 4 34 , 4 19 10	10 2 4 1	50 51 52 53 54
21 165 1,455 6 9	119 82 2,385 8 10	12 27 770 2 3	2 28 193	3 14 245	2 4 104	4 8 70 1	2 3 88	3 1 30	4 53 14	1 95 . 1	4 5 134	13 31 451	2 5 13	1
87 94 387 9 947	281 30 268 20 510	25 7 74 3 262	41 3 45 2 98	118 14 53 5 144	2 10 22	13 2 10 1 38	5 12 27	16 7	3 5 4	9 4 10 1 53	27 1 18	26 12 62 1 184	4 4 18 36	60 61 62

#### TABLE 5.—DEATHS OF FEMALES ENGAGED IN EACH OCCUPATION, BY COLOR,

	, .		COL	or.			·== ==		AGE.										
	occupations.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.						
	CITIES IN REGISTRATION STATES.										,								
1	All occupations	8, 624	7,711	913	26	557	1,112	1,723	1,423	1,165	1, 193	1, 415	10						
2 3 4 5 6	Musicians and teachers of music Teachers in schools. Stenographers and typewriters Bookkeepers, clerks, and copylsts Hotel and boarding-house keepers	50 268 70 345 53	45 263 70 343 52	. 5 5 2 1	1	3 8 8 8 39	5 44 23 88 2	10 72 27 109	12 48 9 52 9	5 43 2 21 12	12 19 1 21 13	3 33 14 16	i						
7 8 9 10 11	Laundresses Nurses and midwives. Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	263 250 4, 753 17 50	159 236 4,029 17 50	104 14 724	10 1 1	230 1 8	14 27 445 5 14	41 39 846 5 13	. 55 28 755 4 6	60 28 688 688	43 50 787 1 2	42 75 989	1 3						
12 13 14 15 16	Mill and factory operatives (textiles)	466 89 690 38 1,222	465 89 659 38 1,196	31 26	3 8	73 10 32 12 123	119 14 96 14 202	123 27 145 10 255	67 10 168 1 199	28 10 95 167	31 12 69 1 131	20 6 81 136	1						
	RURAL PART OF REGISTRATION STATES.								***			# F.313							
17	All occupations.	4,579	4,434	145	23	296	491	9	509 5	467 -	600	1,533	14						
18 19 20 21 22	Musicians and teachers of music. Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	38 278 22 64 36	32 273 22 64 36			4 9 1 7	6 79 9 20	87 9 15	29 2 10 6	23 1 3 6	21 6 12	24 3 11	1						
23 24 25 26 27	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	39 147 2,167	29 142 2,057	10 5 110	15	`1 2 165	1 10 222	2 11 264	7 14 232	8 17 210	10 27 276	10 65 774	1 9						
28 29 30 31 32	Mill and factory operatives (textiles)	178 82 331 4 1,201	178 82 329 4 1,184	2	3 1 4	39 1 9 1 57	37 9 24 1 72	28 13 56 1 150	18 12 50 124	20 10 53 110	13 12 51 169	19 25 87 1 513	1						
	REGISTRATION CITIES IN OTHER STATES.								· 										
33	All occupations	8, 781	5, 967	2,814	45	780	1,263	1,650	1,281	1,172	1,018	1,553	19						
34 35 36 37 38	Musicians and teachers of music. Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	63 300 101 248 67	60 275 101 243 64	3 25 5 3	2	3 8 13 55	14 59 46 75	15, 83 30 78 4	13 50 8 25 8	, 6 32 2 8 19	6 35 2 14	6 33 , 2 , 3 22							
39 40 41 42 43	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers.	618 328 4,778 7 39	115 204 3,014 7 36	503 124 1,764	2 1 22 2	32 21 372 1 18	48 43 594 4 8	119 47 795 1 6	143 28 669 1	120 44 661	68 51 626	82 93 1,028	11						
44 45 46 47 48	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations	142 85 721 19 1,265	132 85 643 19 969	10 78 296	2 12	40 19 60 2 136	37 16 114 7 198	32 14 175 7 244	14 13 126 2 181	7 9 99 1 161	· 6 7 75 128	3 7 69 203	1 2						
	NONREGISTRATION RECORD.												254						
49	All occupations	23,507	11,028	12,479	887	3,021	3,630	4,196	2,634	2,396	2,175	4, 314	254						
50 51 52 53 54	Musicians and teachers of music.  Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	133 1,049 55 131 366	129 920 55 131 845	129	4 1	10 81 12 25 3	325 18 37 3	59 355 18 44 10	9 108 2 11 27	51 51 3 6 51	5 49 1 2 70	4 71 1 4 201	5 1 1						
55 56 57 58 59	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers.	1, 478 605 5, 786 2 72	178 279 3,027 2 42	1,300 326 2,759	12 33 162 6	122 57 823 13	173 41 1,044 1 16	290 35 1,087 1 23	256 35 582 7	255 65 527	162 80 505	189 249 964 · · 3	19 10 92						
60 61 62 63 64	Mill and factory operatives (textiles). Milliners. Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations	352 205 1, 223 20 12, 030	344 202 1,087 20 4,267	8 3 136 7,763	33 4 632	94 11 80 4 1,686	72 38 212 5 1,604	48 54 322 9 1,841	17 27 181 1 1,371	13 23 147 1 1,248	16 24 98 1, 161	56 28 175 2,369	3 4 118						

### 

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

					BIRTHP	LACES OF MO	OTHERS (W	HITE).		· · · · · · · · · · · · · · · · · · ·				Γ
United States.	Ireland.	Germany.	England and Wales.	Canada,	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
1,405	3,308	934	324	375	108	110	127	52	75	166	205	512	. 10	ı
23 129 28 143 15	3 54 21 105 12	6 17 2 19 6	• 7 6 8 16 2	1 16 5 22 6	5 1 2	1 4 7 2	1	3		1 4	1 3 1 7	25 3 18 7	1	3 4 5 6
13 73 416 6 7	105 67 2,014 8 10	10 19 594 2 3	2 20 137	2 9 135	2 4 74	3 7 50 1	- 2 3 80 2	3 1 23	4 46	88	4 5 106	13 24 264 4	2	7 8 9 10 11
47 30 186 6 283	227 27 237 20 398	17 7 62 3 167	33 34 1 56	77 9 33 5 55	1 7	10 2 8 1 14	5 12 22	1 14 6	14 3 	9 4 8 1 50	20 15 36	15 8 35 1 92	2 3 2	12 13 14 15 16
2,407	630	309	151	292	49	58	13	13	8	16	56	343	89	17
27 192 14 40 21	1 17 2 6 4	3 1	2 15 1 2 2	1 14 2 4	3 1 1	4		. 1		1	3 2	1 9 1 1 3	10 1 4 1	18 19 20 21 22
8 92 1,039	14 15 371	2 8 176	8 56	1 5 110	30	1 , 1 20	8	7	7	1 1 7	28	7 187	2 5 11	23 24 25 26
40 64 201 3 664	54 3 31 112	8 12 95	8 3 11 1 42	41. 5 20	1 3 10	3 2 24	5	1 2 1	1	2	7 1 3 12	11 4 27 92	4 2 15	23 24 25 26 27 28 29 30 31 32
668	331	456	72	26	74	17	4	16	19	30	36	246	3,972	33
16 67 23 41 10	1 17 5 15 5	9 4 10 8	7 2 1 2	2	1	1 1		2 1	1	2 1 1	1 1 2	2 7 4 6 5	39 160 61 152 33	34 35 36 37 38
. 8 25 229 1 4	10 . 8 163	13 10 256 1	5 6 26	2 2 6	3 4 46 1	3 4	3	4	8	7	. 1 . 2 15	8 12 135 1	63 132 2,112 3 20	39 40 41 42 43
. 4 16 89 4 131	6 6 43 4 47	2 7 48 · 1 80	9	4	1 8 5	2	1	1 2	4	4	1 1 12	1 5 24	118 49 405 10 615	44 45 46 47
7,456	554	981	270	98	441	73	8	46	60	44	183	814		49
107 710 37 79	3 48 2 11 26	5 40 5 1 31	1 16 3 5 12	4 11 4 1	1 24 1 4 5	8 2 2 1		1 2		1	1 7	6 53 5 21 24		50 51 52 53 54
244 118 160 1,829 2 31	10 27 166	10 25 335	2 22 66	2 7 26		1 1 2 16	2	2 1 10	24	15	13 2 46	14 21 320		55 56 57 58 59
31 283 149 764 14 2,929	2 15 9 60 1 174	3 7 10 72 1 436	2 4 7 30 1 99	2 2 13 1 25	4 4 40 168	1 2 6	5	3 8 18	2 34	2 25	1 3 20, 1 84			60 61 62 63 64

#### TABLE 5.—DEATHS OF FEMALES ENGAGED IN EACH OCCUPATION, BY COLOR,

1			cor	OR.			±	<del> 72</del> . · ·	AGE.		<del></del>	=	
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
1	. CONNECTICUT.	574	542	32	1	48	. 90	78	63	78	90	121	5
2 3 4 5 6	Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers	3 27 5 14 2	2 27 5 14 2	1		1 2 1 1 2 1 2	9 1 4	6 2 4	1 2	1 5 1 2 1	1 3	i	
7 8 9 10 11	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	. 21	5 18 287	4 3 22	1	12	30	37	2 5 28	5 2 45	1 6 61	8 91	4
12 13 14 15 16	Mill and factory operatives (textiles)	11 28	59 11 28 1 88	2		16 2 12	21 5 1 1 18	11 2 2 2	4 2 7 12	2 1 6 7	4 1 3	7	1
17	DISTRICT OF COLUMBIA. All occupations	681	180	501	5	40	89	109	116	106	101	115	
18 19 20 21 22	Musicians and teachers of music	16	1 12 3 54 3			1	4	1 3 1 8	5	2	1 1 15 15	1	
23 24 25 26 27 0 28 29 30 31 32	Laundresses Nurses and midwives. Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers.	17 468	1 9 57 1	61 8 406	5	33	4 2 67	6 3 74 1	8 1 80	16 2 71	10 2 57	17 6 76	
28 29 30 31 32	Mill and factory operatives (textiles)	26	15 24	11			3	6	6	5	2 12	3 2	:
33	MAINE. All occupations	689	685	4	4	56	82	98	65	51	84	247	. 2
34 35 36 37 38	Musicians and teachers of music	8 50 1 16 6	8 50 1 16 6			1	1 14 6	2 16 4	1 6 3 1	2 2 1 2	1 3 1 2	8 1 1	i
39 40 41 42 43	Laundresses Nurses and midwives. Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	3 31 350	3 81 349	1		35	1 1 36	34	2 2 24	25	6 40	20 154	1
44 45 46 47 48	Mill and factory operators (textiles) Milliners Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations	17			1	11	12 1 4	7 4 11 20	3 5 .5	5 3 11	7 2 6 16	2 5 14 1 41	
49	MASSACHUSETTS. All occupations	1,987	1,929	58	3	118	269	427	296	257	260	356	1
50 51 52 53 54	Musicians and teachers of music. Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	9 78 16 100 24	9 78 16 100 24		1		2 10 5 22 1	1 25 8 39	2 15 2 18 2	12 1 2 4	1 5	3 10 2 10	1
55 56 57 58 59	Laundresses	32 73 844 5 4	25 71 803 5 4	7 2 41	1	34	2 10 83 2	5 8 151 2 1	10 6 111 2	6 11 119	18 138 138	20 207	
60 61 62 63 64	Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses. Telegraph and telephone operators All other occupations	19 151 2	297 19 146 2 330	1 5 2	1	41 3 4 20	70 1 15 2 44	77 3 31 76	51 1 33 43	20 6 23 52	23 3 19 40	<u>.</u> .	

#### AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

					BIRTH	PLACES OF 1	OTHERS (	WHITE).					
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.
137	219	84	26	34	13	4	5	2	2	7	4	55	
1 18	3	2	1				••••					3	
18 2 7	3	2								1		i	
• • • • • • • • • • • • • • • • • • • •	Ĭ			•••••				1		<del>-</del> -			
1 9	1 2		1 3		1							1 4	
.50	137	21	12	9	10	2	5	1	2	2	3	33	
•••••													
6 4	28 5	2	1	14	2	1				1	1	3 2	
10	Ž	4	1	3								์ รี	
1 28	29	3	6	8		1				3		5	
106	28	17	4	, 		1	1	2			2	19	
	1												
7 3	2			<i>.</i>								3	
42 1	6	3 1									1	2 1	
1			·									_	
$\frac{\overline{4}}{31}$	2 9	1 9	·····i			ii					i	$\frac{2}{5}$	
î													
9													
	35							2					
7	5	. 3	2	•••••			1				•••••	6	
488	45	1	10	99	5	. 6				1	1	29	
8 39	i	1	<u>2</u>	5		i						1	
13				2									
4												2	
1 30	1					1							
250	24		5	1 46	4	i				1	1	17	
12 13 37	5			28						 		3	
37 37	2 2			1 3	1							1	
79	9		2	13		3						5	
462	930	31	74	203	. 20	23	9	5	3	14	47	108	
8				1									
52 7	14 5	1	2	4		1				1	1	4	
38 10	43	2	3	10 3	1	1 1						$\frac{2}{5}$	
				1		1	1		•••••		***********	3	
32 105	14 17	1 12	7 19	6	18	2 8	]				1	5	
5 32 105 2 2	490			77	16		3	3 	2	1 	16	51	
	1											1	
27 8 49	165 5	5	24	46 4		3 1	1			4	16	6	
1	46		. 8	20 1	2	4	1	1		1	3	11	
116	122	10	11	29	1	1	3	1	1	7	10	18	

### Table 5.—DEATHS OF FEMALES ENGAGED IN EACH OCCUPATION, BY COLOR,

			coi	or.			<del></del>	====	AGE.				
	OCCUPATIONS.	* Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
	MICHIGAN.											***	
1	All occupations	1, 391	1,372	19	12	138	195	237	157	116	138	398	
2 3 4 5	Musicians and teachers of music Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists	89	15 89 11			2 6	5 31 5 10	4 25 3 18	3 9 2 3	1 9 1		7	
6	Hotel and boarding-house keepers	14	41 14				10	10	3	3	6	ī	
7 8 9 10 11	Laundresses Nurses and midwives. Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers.	499	7 25 487	12	7	1 .85 2	1 1 89 1	5 84	1 48	2 2 31	1 4 33	12 122 122	
12 13 14 15 16	Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses. Telegraph and telephone operators All other occupations	34 95	6 34 94 8 538	1 6	5	· 2 8 4 21	4 13 4 30	10 24 64	1 3 20 64	1 6 10	1 5 9	3 4 11 236	
	NEW HAMPSHIRE.									٠			
17	* All occupations		257		3	16	29	36	22	29	27	· 94	1
18 19	Musicians and teachers of music	13	13				3	3	1 1	2	1	3	
20 21 22	Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	5 3	5 3				2	2	1	1	1	1	
23 24 25 26 27	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	105	1 13 105			5	3 4	1 12	2 5	4 10	$\begin{array}{c} 1 \\ 12 \end{array}$	3 55	1
28 29 30	Mill and factory operatives (textiles)	41 10	41		2	9	7	. 11	4	3	2 3	3	
30 31 32	Dressmakers and seamstresses Telegraph and telephone operators All other occupations	22	10 22 43				$\frac{1}{2}$	1 1 5	1 1	5	3	4 9	
	NEW JERSEY.										•		
33	All occupations	1,315	1,172	143	8	63	147	241	186	179	177	311	3
34 35 36 37 38	Musicians and teachers of music. Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers	25 6	14				1 7 2 4	1 5 3 5	1 3 1 1 1	1 3	2 4 1 2	3 1 3	
39 40 41 42 43	Laundresses. Nurses and midwives Servants. Artificial-flower and paper box makers Cigar makers and tobacco workers.	31 33 892	20 31 772	11 2 120	3	1 1 37		6 4 158	3 5 136	7 5 122	9 3 133	5 11 221	i
44 45 46 47	Mill and factory operatives (textiles)	55 9 60 6	55 9 59 6	1	1	8 2 2	18 3 10 1	14 1 8 3	. 8 . 8	3 12	7	1 4 12	1
48	All other occupations	169	161	8	2	10	16	33	17	. 25	15	50	1
49	All occupations	6,052	5, 756	296	12	350	658	1,090	1,002	789	890	1,249	12
50 51 52 53 54	Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	37 230 48 154 28	33 229 48 152 28	4 1		3 9 6 18	2 41 18 46	8 70 18 42 2	9 36 6 26 7	5 30 9 6	9 21 8 5	1 23 5 8	
55 56 57 58 59	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	152 175 8, 418 11 43	123 171 3, 189 11 43	29 4 229	5 1	5 1 151 1 6	5 16 268 3 14	24 28 552 2 12	. 37 19 550 4 3	32 17 473	27 36 586	22 57 827	1 6
60 61 62 63 64	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.	102 63 566 23 1,002	102 63 551 23 990	15 12	2	20 5 23 7 95	19 6 71 7 142	25 17 112 7 171	13 7 132 1 152	7 7 80 117	5 10 65 1 115	11 11 80 204	1 2

#### OCCUPATIONS—FEMALES

AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

					BIRTHP	LACES OF MO	OTHERS (W	HITE).						=
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	İ
645	115	172	71	150	28	35		8	3	9	44	. 92		. 1
		2 4				;-						1 4		2
12 49 5 11 8	5 5 2	4	7 1 4 1	10 4 8	2 1 1	3 2		2		1	2	$\begin{bmatrix} & & \frac{\pi}{1} \\ & & 2 \end{bmatrix}$		4
2 9 212	2 3 40	1 2 74	3 18	1 1 54	15	2 6		4		3	1 2 19	3 39		
	40	2	10									1		10
3 21 50 2	1 1 10 2 44	1 2 10	1 7	7 7	3	1 1		i		1	$\frac{1}{2}$	1 1 2		1: 1: 1: 1:
2 261	2 44	70	29	3 55	6	16		1		4	15	37		10
122	39	3	7	43	. 2	2					1	38		13
9	i			i								1 2		18 19 20
1	3			1 2								1		21 22
9	1 12	1	2	· 10	i							2 19		2: 2: 2: 2: 2: 2:
		2		17							1	1		
5 6 11		2	2 1 2	17 1 2		1						2 2		28 29 30 3.
21	5			7	1	1						8		32
403	306	179	54	5	16	15	19	8	8	18	37	104		3
2 15 4	1 4		2 2							1		3		30 30 30 30 30 30 30 30 30 30 30 30 30 3
4 9 5	1	1	1			1				1	1			39
3 12 230	14 8 220	5 142	2 36	4	14	9	12	5	5	9	1 1 20	3 66		4 4
1 12	1	3	3			4	3	2	3	2	6	4		4 4
12 5 35 1 69		2 23	1 7	1	i			1		3	* 2 7	7		4
								38	67	132	125	405		4
1,412				121 1 9	·	<del></del>		2		102	123	1		_
17 131 20 58 8	2 41 13 46 6	13 2 9 6	6 10 3	2 5 1	1 1			í		. 3	1 6	2		5 5 5 5
8 60 513 8 6	85 48 1,441 5 8			1 4 45	1 3	2 3	1	3 1 17	4 41	1 79	74	219		
					-		- 2		14			i	i .	
19 36 182 3 348	41 14 181 16 243	12 4 60 1 153	6 1 25 1 31	10	3	-1	11	11		. 1	11	37		1 2
348	243	153	31	28	12	14	18	3	3	36	16	85		1

### Table 5.—DEATHS OF FEMALES ENGAGED IN EACH OCCUPATION, BY COLOR,

			COI	LOR.			*****		AGE.				
	OCCUPATIONS.	Total.	White.	Colored.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
	RHODE ISLAND.												
1	All occupations	158	153	5	1	22	. 28	37	· 11	21	11	27	
2 3 4	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters.	3	3 3					2	1	1	· 1		
5 6	Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	7	7			1	5	1					
7 8 9 10 11	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers.	4 27	1 4 24	3		2	1 6	1 7	1	, 1 1	1 2	1 2 8	
12 13 14 15 16	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations	31 4 11 1 64	31 4 11 1 64			7 1 1	7 1 1	6 2 2 1 14	1 2 6.	6 3	1 2 4	3	
17	VERMONT. All occupations	99	99			2	16	16	14	6	15	80	
18 19 20 21 22	Musicians and teachers of music Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	10	10 2 4 1				4 1	5 1 1				1	
23 24 25 26 27	Laundresses. Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers.	2 5 13	5 13			·····i	3	1 1	1 4	1 1	1 1	1 1 2	
28 29 30 31 32	Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses. Telegraph and telephone operators.	4 4 18	18				2 1	4	2 4	1	3	1 1 6	
52	All other occupations.	36	36			1	2	3	3	2	9	16	:

#### AGE, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

4					BIRTHP	LACES OF MO	THERS (W	HITE).					ARAL	
United States.	Ireland.	Germany.	England and Wales.	Canada.	Scandina- via.	Scotland.	Italy.	France.	Hungary and Bohemia.	Russia and Poland.	Other foreign.	Un- known.	Not stated.	
37	66	2	16	12	6	5	1	2		.1		.5		. 1
2 1	1			· 1	1									3 4
4	3													5 6
4	1 2 12	2	1		1 3	1						2		7 8 9 10 11
3 1 4	15 2 4		5	3 1 3		2				1		2		12 13 14 15 16
18	25		10	4	1	2	1	2				1		16
									 				99	17
													10 2 4 1	18 19 20 21 22
													2 5 13	23 24 25 26 27
													4 4 18	28 29 30 31 32
													36	31 32

## TABLE 6.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, AT THE SPECIFIED AGES, OF WHITE FEMALES ENGAGED IN EACH SPECIFIED OCCUPATION.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

Table 6.—DEATHS, AT EACH AGE, OF WHITE FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

1000000	1									
•					AGE.				•	
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
THE UNITED STATES.										_
All occupations	29,140	. 356	2,465	3, 927	5,133	3, 637	3, 253	3, 519	6, 746	104
Musicians and teachers of music. Teachers in schools. Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	266 1,731 248 781 497	2 4	17 79 34 125 2	64 457 96 219 4	90 539 84 243 12	35 220 21 97 48	21 146 8 38 81	25 123 2 31 103	14 159 3 23 246	······································
Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	481 861 19 197	2 3 129 1 6	40 12 1,045 2 34	34 78 1,401 10 31	82 106 1,923 7 34	95 88 1,502 5 7	93 105 1,428	66 149 1,676 1	67 316 2,979	44
Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations	1,119 458 2,718 81	40 10 159	243 41 166 19 606	264 76 413 27 753	227 107 634 27 1,018	115 61 470 4 869	63 52 361 2 844	65 55 271 1 948	95 66 389 1 2,385	39
THE REGISTRATION RECORD.										
All occupations	18,112	70	1,347	2,338	3,293	2,513	2,207	2,365	3,946	33
Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	137 811 193 650 152	3	8 21 22 100	24 174 78 182 2	32 230 66 199 5	27 123 19 86 23	16 96 5 32 36	20 75 1 29 38	10 90 2 19 48	2
Laundresses. Nurses and midwives Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	9.100	29 1 3	23 7 559 2 24	21 63 872 9 22	48 80 1,419 6 19	68 58 1,204 5 6	60 72 1,181	1,399 1,299	39 196 2,420	17
Mill and factory operatives (textiles). Milliners. Dressmakers and seamstresses Telegraph and telephone operators. All other occupations.	256 1,631	7 6 21	150 30 94 15 292	193 39 221 22 416	180 54 355 18 582	98 35 311 3 447	50 29 226 1 393	50 31 185 1 385	42 38 231 1 808	2
REGISTRATION CITIES.					•					
All occupations	13,678	48	1,063	1,867	2,667	2,025	1,753	1,790	2,446	19
Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	171 586 116	3	5 12 21 93	18 95 69 162 2	23 143 57 184 4	22 94 17 76 17	11 73 4 29 30	17 54 1 23 26	9 66 2 16 37	1
Laundresses Nurses and midwives. Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers		15 1 1 3	22 5 400 2 24	20 53, 669 9 21	47 69 1,172 6 19	63 44 990 5 . 6	53 56 980 9	39 78 1,139 1 2	30 134 1,670	1 8
Mill and factory operatives (textiles). Milliners. Dressmakers and seamstresses Telegraph and telephone operators. All other occupations.	1.302	4 5 17	111 29 85 14 240	156 30 197 21 345	152 41 300 17 433	80 23 261 3 324	30 19 173 1 285	37 19 134 1 219	23 13 145 299	2
REGISTRATION STATES.  All occupations	12,145	43	778	1,462	2, 183	1,742	1,471	1,655	2,788	23
Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	77 536 92	1	6 16 9 46	11 120 32 108 2	18 158 36 123 2	14 77 11 61 15	10 66 3 24 18	14 40 1 27 25	4 57 17 26	2
Laundresses Nurses and midwives Servants Artifical-flower and paper-box makers Cigar makers and tobacco workers	188 378 6,086	19 1 1	7 2 333 1 8	9 36 543 5	28 49 954 5	41 41 839 4 6	43 42 782	32° 73 962 1	28 133 1,643	2 11
Mill and factory operatives (textiles)	643 171 988 42	5 4 12	112 11 40 13 174	156 23 117 15 270	151 40 195 11 400	85 22 209 1 316	47 20 138 271	44 24 118 1 291	39 31 166 1 643	1

Table 6.—DEATHS, AT EACH AGE, OF WHITE FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Con.

	1					****			<del></del>	<del></del>
OCCUPATIONS.		II.			AGE.	,				
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
CITIES IN REGISTRATION STATES.										
All occupations	7,711	21	494	991	1,557	1,254	1,017	1,080	1, 288	9
Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers	45 263 70 343 52	1	3 7 8 39	5 41 23 88 2	9 71 27 108 1	9 48 9 51 9	5 43 2 21 12	11 19 1 21 13	3 33 14 15	1
Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	17	5 1 1	174 1 8	8 26 340 5	27 38 707 5	36 27 625 4 6	36 26 581	27 47 702 1 2	19 71 893	1 2
Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses Telegraph and telephone operators. All other occupations.	465 89 659 38 1, 196	3 8	73 10 31 12 122	119 14 · 93 14 199	123 27 140 10 251	67 10 159 1 193	27 10 85	31 12 67 1 125	20 , 6 80	3 1
BURAL PART OF REGISTRATION STATES.										_
All occupations	4,434	22	284	471	626	488	454	575	1,500	14
Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	* 273 * 273 * 22 64 36		3 9 1 7	6 79 9 20	9 87 9 15	5 29 2 10 6	5 23 1 3 6	3 21 6 12	$\begin{array}{c} 1\\24\\3\\11\end{array}$	i
Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers	29 142 2,057	14	1 2 159	1 10 208	1 11 247	5 14 214	7 16 201	5 26 260	9 62 750	1 9
Mill and factory operatives (textiles) Milliners. Dressmakers and seamstresses Telegraph and telephone operators All other occupations	178 82 329 4 1,184	3	39 1 9 1 52	37 9 24 1	28 13 55 1	18 12 50	20 10 53	13 12 51	19 25 86 1	, 1
REGISTRATION CITIES IN OTHER STATES.	1,104	4	52	71	149	123	108	166	509	2
All occupations	5, 967	27	569	876	1,110	771	736	710	1,158	10
Musicians and teachers of music. Teachers in schools. Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers	60 275 101 243 64	2	2 5 13 54	13 54 46 74	14 72 30 76 3	13 46 8 25 8	6 30 2 8 18	6 35 2 13	6 33 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	115 204 3,014 7 36	10	16 5 226 1 16	12 27 329 4 7	20 31 465 1 6	27 17 365 1	17 30 399 3	12 31 437	11 63 777	6
Mill and factory operatives (textiles) Milliners. Dressmakers and seamstresses Telegraph and telephone operators. All other occupations.  NONREGISTRATION RECORD.	132 85 643 19 969	2 2 9	38 19 54 2 118	37 16 104 7 146	29 14 160 7 182	13 13 102 2 131	3 9 88 1 122	67 67 94	3 7 65	i
All occupations	11, 028	286	1,118	1 580	1 940	1 104	7.00			
Musicians and teachers of music. Teachers in schools Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	11,025 129 920 55 131 345	2	9 58 12 25 2	1,589 40 283 18 37 2	1,840 58 309 18 44 7	1,124 8 97 2 11 25	1,046 5 50 3 6 45	1,154 5 48 1 2 65	2,800 4 69 1 4 198	71 4 1
Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers	178 279 3,027 2 42	2 3 100	17 5 486	13 15 529 1 9	84 26 504 1	27 30 298	33 33 247	22 45 277	28 120 559	2 2 27 1
Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.	344 202 1,087 20 4,267	33 4	93 11 72 4 314	71 37 192 5 387	47 53 279 9 436	17 26 159 1 422	13 23 135 1 451	15 24 86 563	53 28 158	2 2 2

## TABLE 7.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, AT THE SPECIFIED AGES, OF COLORED FEMALES ENGAGED IN EACH SPECIFIED OCCUPATION.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

TABLE 7.—DEATHS, AT EACH AGE, OF COLORED FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

		<u> </u>			AGE.			<u> </u>		
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
THE UNITED STATES.										
All occupations	16,351	625	2,189	2,569	3,082	2,210	1,947	1,467	2,069	193
Musicians and teachers of music	13 159		3 27	2 50	3 58	4		1		ļ <u>.</u>
Teachers in schools. Stenographers and typewriters Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	7	2	1	1	3	15 1	3	1	2 1	1
	i		1	1	4	1 2	7	6	4	
Laundresses	1,917 469 5,357	12 31 80	128 70 545	202 43 904	370 26 1,069	366 17 736	350 49 658	217 59 518	256 166 776	21 8 71
Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers	33	3	5	8	1,009	6	000	i	- 2	
Mill and factory operatives (textiles)	10		3	1	4	. 1	5	1	3	1
Milliners Dressmakers and seamstresses Telegraph and telephone operators. All other occupations.	3 247		15	1 33	1 64	1 55	33	22	23	2
	8,102	497	1,396	1,323	1,472	1,006	842	641	836	89
THE REGISTRATION RECORD.  All occupations	3,872	24	286	528	726	700	597	146	tre	
All occupations  Musicians and teachers of music	3,872	2/4	286	1	726	3	98/	446	555	10
Teachers in schools	30		4	8	, 12	4	2			
Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	7 4		1	1	3 1	1	1	·····i	1 1	
Laundresses Nurses and midwives	617 143	. 2	18 18 208	42 17	114 17	137 12	128 17	77 24	95 37	4
Artificial-flower and paper-box makers	2,598	18		389	486	452	378	290	371	6
Cigar makers and tobacco workers			. 2	1	3	1	5	•••••		
Milliners Dressmakers and seamstresses	111		7	13	21	33	21	10	6	
Telegraph and telephone operators	339	3	24	56	67	57	45	43	44	
REGISTRATION CITIES.										İ
All occupations.	3,727	23	274	508	706	679	584	421	522	10
Musicians and teachers of music.  Teachers in schools.	8 30		1 4	1 8	2 12	3 4	2	1		
Stenographers and typewriters. Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	7 4		1	1	3 1	1	<u>1</u>	i	1 1	
Laundresses Nurses and midwives.	[ !	2	18	42	113 17	135	127	72	94	4
Servants	2.488	1 17	18 202	17 370	17 469	$\begin{array}{c} 12 \\ 434 \end{array}$	16 369	23 274	34 347	6
Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	3		2	1						
Mill and factory operatives (textiles)			2		3	1	5			
Dressmakers and seamstresses. Telegraph and telephone operators.	109 322	3	7	13 55	20	33   56	21	10	5	
REGISTRATION STATES.			10	00		00	πυ	40	40	
All occupations	1,058	6	75	141	186	190	161	138	160	1
Musicians and teachers of music	6 5		1 1		1	3		1		
Stenographers and typewriters.  Bookkeepers, clerks, and copyists.  Hotel and boarding-house keepers.	[				i	1				
	1		ا ـ						1	*******
Laundresses Nurses and midwives	114 19 834	6	2 2 62	6 1 124	15 1 156	21 1 148	25 3 116	21 4 101	24 7 120	
Artificial-flower and paper-box makers. Cigar makers and tobacco workers.					200	140	110	101	120	٠٠٠٠٠٠
Mill and factory operatives (textiles)	1						1			
Dressmakers and seamstresses	33		1	3	6	9	10	2	,2	
All other occupations	43		6	4	5	7	6	9	6	

Table 7.—DEATHS, AT EACH AGE, OF COLORED FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

				<del></del>	·	AGE.	<del></del>			
OCCUPATIONS.	All ages.	Under 15	15 to 19	20 to 24	25 to 34	35 to 44	45 to 54	55 to 64	65 and over.	Un- known.
CITIES IN REGISTRATION STATES.	ļ									
All occupations.	913	5	63	121	· 166	169	148	113	127	1
Musicians and teachers of music.	5 5		1	3	1	3		1		
Teachers in schools. Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.					i	i				
									1	
Laundresses Nurses and midwives	104 14		2 2	6	14	19 1	24 2	16	23 4	
Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers	724	5	56 I	105	139	130	107	85	96	
Mill and factory operatives (textiles)	1						1			
Milliners Dressmakers and seamstresses	31		1	3	5	9	10	. 2	1	• • • • • • • • • • • • • • • • • • • •
Telegraph and telephone operators	26		i	3	4	6	4	6	2	
RURAL PART OF REGISTRATION STATES.				ļ				ĺ		
All occupations.	145	. 1	12	20		21	13	25	33	
Musicians and teachers of music	1		1							• • • • • • • • • • • • • • • • • • • •
Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers										
Hotel and boarding-house keepers			•••••		••••••					
Laundresses	10				1	2	1	5	1	
Nurses and midwives	110	······i	6	19	17	18	· 1 9	· 1	24	
Artificial-flower and paper-box makers. Cigar makers and tobacco workers										
Mill and factory operatives (textiles)										
Milliners	[				í					•
Telegraph and telephone operators.  All other occupations	·····i7		5	i	1	1	2	3	4	
REGISTRATION CITIES IN OTHER STATES.										
All occupations.	2, 814	18	211	387	540	510	436	308	395	9
Musicians and teachers of music	3 25		1 3	1 5	1 11	4	2			
Stenographers and typewriters	5		i	i	2					
Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	8				ĩ		i	, 1		
Laundresses Nurses and midwives	503 124	2	16 16	36 16	99 16	116 11	103 14	56 20	71 30	4
Servants	1,764	12	146	265	330	304	262	189	251	5
Artificial-flower and paper-box makers	3		2	1						
Mill and factory operatives (textiles)	10		2		3	1	4			
Dressmakers and seamstresses	. 78		6	10	15	24	11	8	4	
Telegraph and telephone operators	296	8	18	52	62	50	39	34	38	
NONREGISTRATION RECORD.										
All occupations	12,479	601	1,903	2,041	2,356	1,510	1,350	1,021	1,514	183
Musicians and teachers of music		2	1 23	1 42	1 46	1 . 11	1	i	2	i
Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.										
	i i		1	1	3	2	6	5	3	
Laundresses. Nurses and midwives.	1,300 326	10 30	105 52	160 26 515	256 9	229 . 5	222 32	140 35	161 129	17
Servants Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	2,759	62	337		583	284	280	228	405	65
	[	3	3	7	8	6	<i></i>	1	2	
Mill and factory operatives (textiles)	8 3		1	1	1	i		1	3	1
Dressmakers and seamstresses Telegraph and telephone operators.	136		8	20	43	22	12	12	17	2
All other occupations	7,763	494	1,372	1,267	1, 405	949	797	598	792	89

### TABLE 8.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

## Table S.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, the united states.

=	<del></del>		<del></del>					;======			
	occupations.	All causeș.	Malarial fever.	Typhoid fever.	Rheuma- tism,	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	278, 147	3,506	12,578	1,844	40, 466	1,933	30, 151	26, 759	2, 415	29, 689
2	Professional	10,123	98	421	54	1,353	124	1,483	1,053	149	898
3	Architects, artists and teachers of art, etc	452 2,062	1 29	17 77	4 8	74 204	3 27	63 305	52 240	8 30	43 197
4 5 6 7	Engineers and surveyors Journalists	761 375	6	54 18 35	3	119 57	11 7	87 59	63 42	8 8	61 29
7 8 9	Lawyers	1,508 597	8	21	9 5	153 132	25	275 75	165 61	36 6	109 51
9 10 11	Physicians and surgeons	2,322 1,256 790	28 22 2	54 123 22	16 8	216 264 134	22 15 10	378 131 110	254 78 98	34 16 3	203 120 85
12	Clerical and official.	13, 703	74	590	71	2,777	149	1,650	1,354	204	1,269
13 14 15	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	7,824 1,711	47	399 46	38 10	2, 175 131	78	754 309	660 204	76 57	758 141
15 16	Collectors, auctioneers, and agents Others of this class	2,595 1,573	5 12 10	86 59	16 7	283 188	23 32 16	393 194	320 170	52 19	217 158
17	Mercantile and trading.	16, 239	119	629	89	2,335	196	2, 220	1,758	255	1,559
18 19	Apothecaries, pharmacists, etc	800 585	5 5 79	20 37	4 2	.154 67	8 7	96 99	85 63	12. 12	74 49
20 21 22	Merchants and dealers Hucksters and peddlers Others of this class	9,955 919 3,980	79 5 25	345 17 210	60 1 22	1, 073 185 856	141 4 36	1,508 101 416	1,168 95 347	175 8 48	896 84 456
22 23	Public entertainment	4, 343	17	92	22	643	45	585	429	46	441
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	1,626 2,717	1 16	24 68	7 15	113 530	24 21	253 282	229 200	. 20 26	139 302
26	Personal service, police, and military	5,071	49	209	28	954	36	517	468	46	524
27 28	Barbers and hairdressers	1,371 702	9 3	69 9	6 4	401 100	8 2	112 80	130 82	9 12	107 120
28 29 30 31	Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class	1,480 737 781	6 26 5	30 64 37	10 7 1	147 88 218	16 4 6	201 45 79	167 29 60	18 2 5	167 49 81
32	Laboring and servant	47, 165	497	1, 955	216	8,571	159	4,144	3, 997	322	5,572
33 34	Laborers (not agricultural)	44, 206 2, 959	471 26	1,851 104	203 13	7, 736 835	149 10	3, 947 197	3,726 271	297 25	5, 232 340
35	Manufacturing and mechanical industry	57, 031	349	1,850	358	9,774	408	6,942	5, 902	635	5, 521
36 37	Bakers and confectioners Blacksmiths	1,072 3,386	5 23 13	37 140	4 29	213 358	12 21	117 454	100 373	10 32	99 326
38 39 40	Boot and shoe makers Brewers, distillers, and rectifiers Butchers	2,348 346 1,620	13 2 7	28 10 60	18 3 22	311 45 250	14 5 9	360 44 185	316 44 189	25 2 18	227 27 162
41 42	Cahinetmakers and unholsterers	1,016 8,852	2 70	30 248	6 64	176 1,177	11 46	120 1,190	95 1, 027	11 118	82 807
43 44	Carpenters and joiners Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	1,106 475	2 1	28 9	7 2	315 79	7   8	117   67	99 66	10 7	95 40
45 46	Coopers	1,451	8 5 29	54 16 118	8 3 14	491 96	9 7	143 105	111	16 10 31	128 85
47 48 49	Engineers and firemen (not locomotive)	2, 868 333 263	2	20 2		402 85 57	21 2 2 11	358 25 25 187	111 294 25 29	3 6	295 31. 32
50 51	Iron and steel workers Leather makers.	1,941 363	13 2 5	119 6	6	361	3	40	171 40	13 8	280 33
52 53	Leather workers. Machinists Marble and stone cutters.	593 2,718 786	5 14	11 128 13	1 14 6	75 86 483 241	6 16	87 318 57 313	61 251 75 295	6   33   4	49 279
54 55 56	Masons (brick and stone)	2,670 2,172	16 18	60 125	14	381 478	20 9	313 196	295 194	20°	69 277 216
57 58 i	Millers (flour and grist) Painters, glaziers, and varnishers	687 3,641	4 19	26 104	5 16	72 684	5 27 1	· 99 429	80 851	10 38	72 330
59   60	Plasterers and whitewashers Plumbers, and gas and steam fitters	535 833	2 7	14 42	7 10	93 233	1 6 18	66 78	54 54	6	60 87 190
61 62 63	Tailors. Tinners and tinware makers. Others of this class.	2,143 706 11,314	8 5 67	33 25 344	13 2 63	377 129 2,026	18 5 107	266 89 1,407	216 60 1,121	40 4 138	190 58 1,085
64	Agriculture, transportation, and other outdoor	123,015	2, 294	6,771	1,004	13, 782	804	12,500	. 11,652	743	13,776
65 66	Boatmen and canalmen Draymen, hackmen, teamsters, etc.	230 4, 953	2 42	8 219	1 29	31 947	23 689	28 419	25 419	41	15 642
67 68	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers. Livery stable keeper and bestlers	96, 592 1, 378 902	2,070 10 7	5, 665 24	872 18	10,310 132	10	10, 325 182	9, 578 183 91	559 13 6	11,008 129
69 70 71	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen	629 5, 895	9 30 37	31 27 256	5 1 27	168 64 574	4 6 17	103 70 326	53 348	6   29	90 59 751
72 73	Sailors, pilots, fishermen, and oystermen	2,867 6,217 784	55	83 286	11 17	395 697	15 23	309 425	292 371	. 36 33	751 263 473
74 75	Steam railroad employees Stock raisers, herders, and drovers. Others of this class.	784 2,568	7 25	25 147	6 17	75 389	13	75 238	72 220	1 19	95 256
76	All other occupations	1,457	9	61	7	277	12	160	146	15	129
_											

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

THE UNITED STATES.

				1					F1-0	CAL	NCER.					=
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Otherac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known 'cause.	
7,568	4, 785	11,902	20,821	653	612	3, 555	24, 696	9,133	3, 276	875	555	592	3,835	39,886	5,195	1
273	183	472	925	24	12	124	489	298	106	25	26	14	127	1,527	163	2
13 70 19 10	13 26 10 6	17 107 30 12 80	45 202 45 40 171	3 5 2	3 2 3	. 7 5 14 7 14	17 44 121 16 • 71	11 69 15 14 51	3 30 3 4 14	7 1	5 4 1 3	3 2 5	3 25 9 9 21	54 373 83 41 199	4 42 7 2 31	3 4 5 6 7
38 14 63 31 15	34 10 46 19	19 114 54 39	47 234 68 78	1 6 1 2	2 1 1	9 37 19 12	25 93 60 42	17 67 33 21	7 24 12 9	· 2 4 1 2	6 6 1	2 1 1	6 32 13 9	92 412 177 96	5 49 16 7	8 9 10 11
346	294	632	1,295	34	17	299	719	391	108	56	40	29	158	1,421	117	12
187 48 78 33	146 42 66 40	360 78 120 74	619 222 276 178	14 4 10 6	9 1 4 3	167 29 71 32	395 61 138 125	150 77 100 64	33 22 35 18	22 8 14 12	23 6 4 7	10 6 12 1	62 35 35 26	748 200 294 179	49 23 27 18	13 14 15 16
459	383	804	1,557	28	22	303	811	624	191	72	58	46	257	1,881	207	17
19 15 299 34 92	22 11 248 18 84	35 33 503 37 196	80 51 1,039 86 301	20	1 11 11 8	20 18 159 18 88	33 39 375 72 292	16 12 460 38 98	6 5 138 15 27	3 1 53 4 11	1 3 · 36 3 15	35 1 8	198 198 15 37	93 51 1,271 108 358	22 12 125 8 40	18 19 20 21 22
91	210	227	458	6	8	97	205	144	50	15	7	10	62	563	64	28
33 58	44 166	87 140	214 244	1 5	2 6	23 74	55 150	84 60	31 19	8 7	2 5	5 5	38 24	241 322	32 32	24 25
128	99	· 206	416	8	5	104	405	158	56	26	7	15	54	645	66	26
31 17 52 6 22	27 8 34 16 14	60 39 51 23 33	98 80 151 25 62	1 1 1 2	3 1 1	38 12 29 13 12	74 31 168 104 28	34 23 70 9 22	8 11 29 4 4	6 3 11 6	1 2 2 2	4 1 8 1	15 6 20 4 9	133 75 143 209 85	18 4 18 17 9	27 28 29 30 31
1,397	712	1,739	3,146	117	145	• 516	5, 433	1,338	544	127	61	103	503	6,423	766	32
1,331 66	66 <u>4</u> 48	1,617 122	2, 911 235	111 6	132 13	470 46	5,251 182	1,274 64	526 18	120 7	58 3	97 6	473 30	6, 101 322	732 34	33 34
1,740	1,054	2,294	4,934	122	173	894	4,099	2,086	735 16	237	143	172	799	7,321	580 5	35
34 95 79 12 42	30 59 40 13 45	61 157 79 13 85	309 211 34 116	5 2 5 1 8	5 5 1 2	20 53 35 7 39	206 79 22 109	139 81 21 63	44 20 5 29	26 8 3 9	1 7 1	17 10 4 4	45 42 9 20	554 390 36 203	51 32 4 6	36 37 38 39 40
46 250 46 10 42	23 141 26 16 21	43 310 33 17 54	98 763 80 40 108		1 12 1 2	23 101 30 18 26	44 646 48 24 74	45 366 34 13 22	16 128 10 5 8	5 40 3	3 22 4 2 2	5 21 4	16 155 13 6 7	1,379 1,379 117 51 122	16 112 9 4 8	41 42 43 44 45
28 62 9 10 61	23 45 4 . 8 . 31	36 110			48 1 1	9 30 6 .6	42 383 29 9	31 83 7 11 61	11. 34 2 7 20	1 10 8	3 7 1 1 3	6	10 29 4 3 24	144 276 37 27 177	9 21 5 2 13	46 47 48 49
13 18 79 33 95	8 15 49 12 52	16 35 130 13 79	21 61 235 43 235	2 6 2 6	10 1 3 5 6	5 13 48 3 37	200 19 29 222 52 214	13 18 105 29 129	9 2 41 8 44	1 3 10 6	1 4 2 7	1 4 6 3 13	2 8 44 10 55	53 82 277 75 384	4 8 28 4 37	51 52 53 54
95 58 27 95 20	52 43 11 61 12	105 28 147	130 54 354	5 1 6	7 1 9	25 6 56	214 187 51 337 24	129 74 27 107 20	25 5 28 9	10 11 4 14 2	7 8 2 11 2	18 5 2 15 2	. 55 25 14 39 5	384 246 97 431 76	28 11 40 6	46 47 48 49 50 51 52 53 54 55 56 57 58
20 15 55 18 358	12 10 26 9 221	18 35 97 30 461	48 69 209	1 1 1 3 24	1 3 6 4 34	6 12 55 12 183	24 73 81 69 768	18 96 26 408	9 42 12 146	2 9 2 45	7 3 38	. 2 7 1 25	5 31 8 154	76 76 311 92 1,338	3 15 4 95	60 61 62 63
3,099	1,815	5,471	7,965	309	224	1,201	12,356	4,056	1,470	312	211	201	1,862	19,977	3, 216	64
9 119 2,447 52	5 91 1,452 33	5 190 4,579 45	18 335 6,380 128	13 250 2	10 10 142 1	. 66 897 17	48 639 5,897 76	9 110 3,386 62	3 36 1,235 24	12 254 6	8 170 6	1 6 157 4	22	19 548 17, 244 285	3 51 2,847 26	65 66 67 68
20 11 233 60	12 12 60 43	40 29 177 67	76 51 223 250	13 5	1 3 22 7	20 5 48 36	68 125 2,035 451	27 17 142 90	7 6 65 33	2 3 10 5	3 5 6	5 8		115 75 490 381	14 6 94 36	65 66 67 68 69 70 71 72 73 74 75
. 19 40 35	57 14 36 35	185 41 113 57	1		27 2 8, 6	55 7 47 17	2,447 132 438 179	120 28 65 38	34 8 19 16	15 5 5	913	i i	1	470 103 297 128	80 18 41 16	1
1		1		1	1	1	<u> </u>	ll		]	]	1	1	11	1	<u> </u>

TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, THE REGISTRATION RECORD.

			E REGISI								
	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	136, 917	634	3,884	647	22, 250	1,025	15, 906	14, 379	1,706	13, 961
2	Professional	5,393	29	161	26	668	69	849	586	106	500
3	Architects, artists and teachers of art, etc	376		11	3	60	3	54	46	6	38
4 5	Clergymen Engineers and surveyors. Journalists Lawyers.	934 543	7 3	25 37	$\begin{bmatrix} 1\\2 \end{bmatrix}$	73 90	14 8	165 64	103 41	23 7	100
6 7		258 856	4	10 15	6	39 75	6 16	38 160	26 106	6 24	49 23 72
8	Musicians and teachers of music	454 1,037	1 7	14 22	4 7	98 89	4 9	54 180	51 110	6 23	34 83 46
10 11	Physicians and surgeons. Teachers (school) Others of this class.	416 519	2	16 11	3	57 87	4 5	60 74	36 67	9 2	46 55
12	Clerical and official	10,001	43	387	47	2,198	120	1,102	976	159	- 965
13 14	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	6, 457 941	29 3	282 25	26 6	1, 847 74	, 67 15	589 157	559 114	71 39	639 81
15 16	Collectors, auctioneers, and agents Others of this class	1,821 782	7 4	52 28	12	187 90	26 12	262 94	222 81	36 13	158
17	Mercantile and trading.	10,833	46	298	53	1,550	140	1,490	1,214	205	1,100
18	Apothecaries, pharmacists, etc.	454	1	13 23	1	89 32	4 3	59 46	46 34	8	50 29
18 19 20 21 22	Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers. Hucksters and neddlers	328 6, 522 743	33	161 11	34	680 155	103	1,002	799 71	135	604 70
22	Hucksters and peddlers Others of this class	2, 786	1 11	90	1 16	594	3 27	306	264	43	347
23	Public entertainment	2,516	8	51	15	449	23	288	210	- 32	260
24 25	Hotel and boarding-house keepers	626 1,890	8	11 40	6 9	55 <b>394</b>	7 16	87 201	83 127	11 21	63 197
26	Personal service, police, and military	3, 651	17	126	18	689	30	380	358	43	400
27 28	Barbers and hairdressers	888 555	1	40 7	4 2	258 85	5 2	66 61	96 61	8 11	72 92
27 28 29 30	Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class	1, 193 450	12	23 33	8	120 52	15 4	168 36	136 23	18 2 4	135 36
31			1	23		174	4	49	42		65
32	Laboring and servant		191	1,014	108	5, 751	99	2,755	2,789	263	3,782
33 34	Laborers (not agricultural)	28, 745 2, 230	178 13	944 70	102 6	5, 126 625	. 8	2,602 153	2, 569 220	24	3, 514 268
35	Manufacturing and mechanical industry	40, 123	165	1,041	212	7,422	294	4,801	4,217	491	3,966
36 37 38 39	Bakers and confectioners. Blacksmiths	1,659	3	26 50	4 8	170 208	11 11 7	98 228 252	79 174 225	9 20 20	81 154
39 40	Boot and shoe makers. Brewers, distillers, and rectifiers Butchers	1,627 277 1,141	9	18 8 36	12 2 13	241 38 189	4 5	32 147	36 136	1 1 12	158 21 119
41	Cabinetmakers and upholsterers	813	2	26	4	144	9	90	. 73	8	72
42 43 44	Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch requires: appelers at	4, 963 822 321	26 2	88 15 3	20 6 2	668 232 59	25 5 7	682 83 46	606 74 37	82 10 5	· 428 74 29
45	Clock and watch repairers, jewelers, etc	1,141	5	37	6	396	4	110	93	16	105
46 47	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers	562 2,077 224	12	8 72 10	11	70 288 62	3 17	63 274	227	23	63 227
48 49 50	Hat and cap makers Iron and steel workers	258 1,500	1 10	10 2 72	4	56 292	1 2 8	13 24 129	73 227 . 21 . 29 138	9 23 2 6 9	20 31 233
51 52	Leather makers Leather workers	306 342	1 2	4 5	1 1	69 49	2 3	30 44	34		
53 54	Machinists Marble and stone cutters	2, 084 586	8	84	11 3	386 209	12	. 239	33 195 57	8 2 25 1 18	33 28 221 51
55	Masons (brick and stone)  Mill and factory operatives (textiles)	1,671 1,700	6 7	30 72	6 9	267 382	10	195 164	57 185 172	18   12	177 155
56 57 58	Millers (flour and grist) Painters, glaziers, and varnishers	251		10 65	3 9	23 537	21 1	. 40 325	31 289 28	34 5	29 264
59 60	Plasterers and whitewashers.  Plumbers, and gas and steam fitters.	319	1 7	5	5 7	69 208	1 6	40	28 48	5	33 81
61 62	Tailors. Tinners and tinware makers.	1,747	5 2	32 25 13	11	325 104	17	201 62	178	38	168 43
63	Others of this class	8,850	35	216	51	1,681	92	1,080	906	109	868
64	Agriculture, transportation, and other outdoor		131	762	165	3, 309	241	4,132	3, 918	396	2,892
65 66 67	Boatmen and canalmen Draymen, hackmen, teamsters, etc	3, 542	13 71	7 106 346	13. 121	• 26 766 1,280	18 169	289 289 2,859	22 319 2,706	37 261	12 448 1,601
68	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.		15	17	8	93	9	131	7,703 68	11	1,601 91
69 70 71	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen	318	2 3	14 10 39	2 1 2	120 21 125	4 5 2	46 65	26 81	, 3 3 14	54 21 130
72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen Stem reilread omployees		18 13	49	4 7	285	13 13	239 234	240 198	30 25	188
73 74 75	Steam railroad employees. Stock raisers, herders, and drovers. Others of this class	140	13	110 7 57	7	334 18 241	8	254 20 159	12 133	12	$\begin{array}{c} 191 \\ 12 \\ 144 \end{array}$
76	All other occupations.	<b>'</b>	4	44	3	214	9	109	111	11	96
		1	1	<u> </u>	<u> </u>		1	1		١	

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

THE REGISTRATION RECORD.

	1	<del>-</del>	<del></del>		1		GISTRATI	1			NCER.					_
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Otherac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
4,105	2,726	5,544	12,573	302	333	2,137	11,427	5, 058	1,809	575	373	392	1,909	17,381	989	1
154	108	243	574	15		68	253	179	67	16	19	9	68	756	42	2
12 34 12 9 20	12 9 8 2 23	12 44 21 10 42	38 119 38 33 103	2 2 1 4	1 1 2	6 3 12 5 7	13 18 78 8 8	10 40 10 8 30	2 22 2 1 8	4 1 6	5 2 1 2	1 2 3	3 11 5 6 11	47 145 56 30 103	2 8 4 1 11	3 4 5 6 7
9 32 14 12	7 22 11 14	· 14 53 19 28	41 122 33 47	1 3 2	2	7 15 5 8	21 35 19 26	15 33 18 15	5 13 8 6	2 1 2	4 4 1	2 1	6 15 5 6	70 183 61 61	1 8 3 4	8 9 10 11
260	217	456	996	25	14	237	475	292	83	38	31	24	116	985	47	12
155 30 61 - 14	127 21 49 20	289 47 85 35	583 137 216 110	11 4 8 2	8 1 2 3	145 17 56 19	303 34 91 47	136 39 77 40	29 13 29 12	19 2 9 8	21 3 3 4	10 3 10 1	57 18 26 15	611 93 263 78	30 4 11 2	13 14 15 16
322	267	488	1,179	16	16	214	. 505	452	139	50	49	35	179	1,205	73	17
8 9 202 30 73	10 7 171 17 62	20 17 307 27 117	55 37 760 76 251	10 5	1 1 8 6	12 108 15 70	18 24 226 55 182	324 35 78	5 100 12 20	1 35 4 10	3 29 3 14	28 1 5	132 15 29	26 813 86 231	8 4 42 6 13	18 19 20 21 22
55	165	127	270	5	5	61	119	70	24	9	6	3	28	281	22	23
14 41	27 138	31 96	91 179	1 4	1 4	13 48	21 98	27 43	8 16	4 5	1 5	$\frac{1}{2}$	13 15	71 210	6 16	24 25
99	80	147	339	7	4	80	254	124	45	22	7	13	37	433	23	26
25 13 42 4 15	21 7 31 10 11	37 36 40 13 21	71 65 134 18 51	3 1 1 2	2 1 1	27 9 26 8 10	43 24 113 54 20	22 20 56 7 19	5 10 23 3 4	4 3 10 5	1 2 2 2	3 1 7 1 1	9 4 14 3 7	83 57 116 126 51	4 1 8 7 3	27 28 29 30 31
1,021	529	1,164	2,488	77	94	362	3,831	986	398	104	49	89	346	3,931	240	32
970 51	487 42	1,076 88	2,282 206	73 4	86	325 37	3,208 123	933 53	383 15	98 6	47 2	84 5	321 25	3,713	227 13	33 34
1,283	800	1,538	3,758	83	124	689	2,737	1,551	549 16	193	113	141	555	4,720	231	35 36
52 52 9 33	26 33 28 12 33	45 65 53 11 61	83 179 139 31 88	3 1 4 1 6	1 1 1	16 25 28 5 27	108 60 16 62	36 90 64 18 40	16 26 19 4 19	4 21 8 3 7	6 1 1	13 6 4 3	24 30 7 10	98 238 242 28 126	2 10 14 3 3	36 37 38 39 40
39 140 39 7 35	21 92 22 11 17	30 173 22 7 42	78 467 67 32 91	15 3 2 3	1 8 2	22 70 24 15 18	36 371 37 17 53	37 229 32 11 18	16 80 9 4 6	5 26 3	17 3 2 1	4 18 4 4	12 88 13 5	110 739 74 30 87	11 34 1 1 3	41 42 43 44 45
1	17 37 2 8 26	20 81 11 8 55	61 197 21 25 105	3		6 25 4 6 25	33 246 19 9 152	24 59 6 11 43	9 24 1 7	1 8	2 5 1 1 2	5 3	7 19 4 3 16	86 191 23 27 133		
17 45 5 10 53			25 105	2	36 1 1 7		152	:1	14	7	1 2	4		27 133	3 6 3 2 4	49 50
12 11 62 30 72 47 12 74 10	8 12 35 9 40	11 21 94 12 42	17 44 199 37 152	6	1 3	4 8 38 3 28	14 20 149 38 125	11 10 82 22 86	8 1 30 5 26	1 1 8 5	1 4 1 4	. 1 3 6 3 11	1 4 34	44 44 217 56 215	2 5 18 3 8 14 2 19 2 2 11 2 43	51 52 53
30 72		12 42	152	6 1 4 4	3 5 5 6		38 125	22 86	26 22	9	1 4 8	3 11	34 8 36	56 215	3 8	54 55
12 74	39 5 51 9	, 81 4 101 6	119 21 300 34	2 1	7	22 3 44 4	140 21 251 18	68 13 82 13	23 3 21 6	11 4 11 1	9	5 1 12 2	21 5 29 3	179 29 305 34	19	57 58
12 74 12 292	10 22 7 168	28 75 19 360	59 179 45 888	1 1 2 18	2 5 2 22	10 54 11 144	63 65 45 521	13 74 16 343	6 - 34 - 7 125	1 9 2 36	f	2 5 1 19	4 21 4 128	70 219 63 1,013	2 11	60 61
	1	ı					1 1	1	1	ŀ	5 2 35		1	1 1		46 47 48 49 50 51 52 53 54 55 56 57 58 60 61 62 63 64
885	581	1,339	2,871	71	64	411	3,635	1,373	491	138	97	76	571	4,983	257	.}
8 92 546 32	3 59 334 21	4 126 881 28	17 277 1,846 96	9 44 1 2	1 10 24	3 52 229 11	37 457 908 54	5 74 970 39	2 27 348 14	10 100 4	6 67 4	2 49 4	3 29 406 13	15 360 3,607 134	1 17 159 7	65 66 67 68 69 70 71 72 73 74 75
16 8 58 42	7 10 16 33	22 15 46 46	51 39 59 200	2 2 5	1 5 5	12 5 10 31	31 54 373 299	23 12 43 80	5 6 16 30	2 1 6	3 1 5	4 3 1 7	9 2 19 33	75 37 95 281	2 16	70 71
52 5 5 26	28 1 19	46 94 8 69	168 17 101	6	16	31 34 3 21	1,216 13 193	75	30 25 3 15	5 7	9	7 2 1 3	33 32 4 21	281 189 15 175	7 2 16 13 22 1 12	73 74
26 26	19 29	69 42	101 98	3	2 5	21 15	193 118	8 44 31	15 13	3 5	2 2	3 2	21 9	175 87	$1\overline{2}$ $4$	75 76
									19			<u> </u>	<u> </u>	<u> </u>		

# Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, REGISTRATION CITIES.

=			· · · · · · · · · · · · · · · · · · ·				1			í I	
	occupations.	All causeș.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	100,800	499	3,083	438	18,568	679	10,559	9,707	1,200	10,877
2	Professional	4,223	21	132	18	542	53	626	440	87	408
3	Architects, artists and teachers of art, etc	325 659	4	9 18	1 1	45 · 59	3 12	50 105	38 70	6 20	36 73
4 5 6 7	Engineers and surveyors Journalists Lawyers	451 223 678	2 3 2	32 10 11	2	78 33 64	4 4 13	53 34 118	30 21 85	7 4 18	40 20 64
8 9	Musicians and teachers of music	412 770	1 7	14 19	3 5	87 72	3 7	47 123	· 47	6	30 58
10 11	Physicians and surgeons . Teachers (school) Others of this class .	296 409	1 1	10	2	39 65	4 3	45 51	26 50	8	35 52
12	Clerical and official	8, 858	36	348	38 ·	1,978	102	946	865	146	869
13 14	Bookkeepers, clerks, and copyists	5,840 759	24 3 6	256 20	22 6	1,679 60	59 11	520 122	512 91	66 34	587 68
15 16	Collectors, auctioneers, and agents Others of this class	1,615 644	6 3	49 23	6 8 2	164 75	22 10	230 74	193 69	34 12	141 73
17	Mercantile and trading	9,169	38	259	46	1,877	110	1,209	998	165	955
18 19	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers	349 277 5, 295	1 26	11 19 137	1 1 29	75 24 575	2 3 78	44 38 793	32 31 631	7 10 101	33 23 504
20 21 22	Hucksters and peddlers Others of this class	666 2,582	1 10	10 82	1 14	147 556	3 24	61 273	61 243	6 41	67 328
23	Public entertainment	2, 139	6	43	11	408	17	225	161	26	233
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	384 1,755	6	6 37	3 8	35 373	3 14	49 176	43 118	6 20	47 186
26	Personal service, police, and military	3, 297	13	113	17	629	26	347	320	37	364
27 28 29	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives.	787 509 1,100	2	35 7	4 2 7	228 80 111	3 2 15	62 59 153	88 54 126	8 9 15	70 79 124
30 31	Soldiers, sailors, and marines (United States) Others of this class.	398 503	10	23 29 19	4	48 162	2 4	30 43	17 35	3	34 57
32	Laboring and servant	25, 267	172	854	88	4,972	65	2,053	2, 200	213	3,214
33 34	Laborers (not agricultural) Servants.	23, 217 2, 050	160 12	788 66	84 4	4,386 586	57 8	1, 918 135	1, 999 201	190 23	2, 965 249
35	Manufacturing and mechanical industry	32, 466	134	882	163	6,370	224	3,602	3, 279	373	3,342
36 37	Bakers and confectioners Blacksmiths Boot and shoe makers	790 1,181	3 3 6	22 39 14	4 5	156 173	8 8	79 141 168	77 119 153	6 11 16	75 117 111
38 39 40	Brewers, distillers, and rectifiers  Butchers	1,152 262 972	4	6 33	6 2 13	184 38 165	5 4 3	28 125	36 116	10	20 105
$\frac{41}{42}$	Cabinetmakers and upholsterers Carpenters and joiners	722 3,605	2 17	23 73	3 15	135 532	9 18	73 452	62 411	5 47	66 337
43 44 45	Cigâr makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	753 262 1,033	2	23 73 12 2 34	5 2 6	220 53 364	18 3 5 4	72 33 92	67 30 82	9 4 15	69 · 25 101
46 47	Coopers	456 1,798	4 12	7 64	1 8	61.	16	47 224	62 197	5	54 201
48 49	Glass blowers and glass workers Hat and cap makers Iron and steel workers	196	<u>-</u>	9 2 68	3	245 56 54 271	· 1 2 7	12 24 106	16 24 127	21 2 5 9	19 31 208
50 51	Leather makers Leather workers	1,348 274 246	6 1 2	4 5		64 43	2	26 26	28 18	7	31 24
52 53 54	Machinists Marble and stone cutters.	1,761 440	7	74 8 27	9	334 159	11	193 26	159 44	24	200 39
55 56	Masons (brick and stone)  Mill and factory operatives (textiles)	1,247 1,233	5 5	55 7	5 7	224 283	3	134	134 130	8	142 110
57 58 59	Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	135 2, 326 308	9	51 5	7 2 8 5	16 468 67	16 16	20 239 39	17 228 27	2 27 4	15 227 33
60 61	Plumbers, and gas and steam fitters Tailors.	670 1 614	6 5	29 24	7 10	194 312	6 17	60 178	'45 158	1 36	74 167
62 63	Tinners and tinware makers. Others of this class	7,024	1 27	13 172	35	93 1,406	66	51 817	34 678	85	41 700
64	Agriculture, transportation, and other outdoor	<u>-</u>	77	412	54	2,095	74	1,456	1,341	144	1,403
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	3, 216 3, 489 697	12 24 4	5 92 74 16	12 19 6	15 724 323 71	17 20 6	13 250 501 97	12 285 375 89	34 39 9	11 409 293 67
69 70	Livery stable keepers and hostlers	478 180	2	9	2	101 12	1 3	49 24	57 16	3	50 15 108 153
$\frac{71}{72}$	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	928 1,555	3 17	30 32	3	104 235	9	52 154	. 69 175	10 17	
73 74 75	Steam railroad employees. Stock raisers, herders, and drovers. Others of this class	2,475 128 1,171	11	95 7 46	4	279 17 214	10	181 17 118	142 10 111	21	168 11 118
76	All other occupations.		2	40	3	197		. 95	103		89
	<u> </u>	<u> </u>	11	<u> </u>	<u> </u>	1	<u> </u>	1	}	1	1

## OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. REGISTRATION CITIES.

<u> </u>	, 					<del></del>	1 7			CAN	CER		<del></del>	<del></del>		_
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
3,141	2,100	3, 977	9,392	218	264	1,694	8,693	3,542	1,282	410	256	310	1,284	11,538	631	1
117	89	191	471	13	6	64	204	145	51	15	16	7	56	561	35	2
11 23 10 7 13	12 7 7 2 20 6	9 31 . 18 . 10 30	35 87 29 26 92	2 1 1 4 1	1 1 2 2	6 2 11 5 6	11 12 69 8 29 21	7 34 8 8 24	2 17 1 6 5	4 1 6 2	1 2	1 2 2 2	1 10 4 6 8	41 92 44 27 71 63	2 7 4 1 10	3 4 5 6 7 8
22 11 11	16 7 12	41 17 24	38 100 24 40	3 1		14 5 8	26 8 20	15 25 13 11	865	1 1	4 3		13 3 5	136 . 39 . 48	1 5 2 3	8 9 10 11
232	197	387	881	22	10	223	422	259	71	34	29	24	101	857	40	12
139 25 56 12 276	116 19 48 19 228	255 36 68 28 414	486 112 196 87 984	10 4 7 1	6 1 3	137 16 52 18	269 26 84 43	123 32 70 34 397	26 11 24 10	- 16 2 9 7	20 3 3 3	10 3 10 1	51 13 24 13	547 72 181 57	27 2 10 1	13 14 15 16
7	8	18	43	12	15	8	12	397	<del> </del>	44	40	1	 	36	6 4	i .
9 165 26 69	6 140 17 57	15 249 23 109	26 616 66 233	7 4	1 7 6	12 92 13 62	22 194 49 166	11 275 34 74	1 5 90 11 19	30 4 9	3 26 3 14	26 1 5	103 15 27	22 639 75 218	37 6 13	18 19 20 21 22
50	149	101	227 60	4	5	58	103	19	22	3	6	3	22	234	18	23
10 40	130	91	167	4	4	46	14 89	41	16	4	5	2	14	191	4 14	24 25
87	72	135	309	6	4	73	223	111	39	19	6	13	34	391	20	26
19 12 39 4 13	17 6 30 9 10	31 34 39 12 19	61 60 125 16 47	3 1 2	2 1 1	24 8 25 8 8	38 24 96 47 18	22 16 52 5 16	5 8 20 2 4	4 2 9	$\begin{array}{c} 1\\1\\2\\2\\2\end{array}$	3 1 7 1 1	9 4 14 2 5	69 55 109 114 44	3 1 7 7 2	27 28 29 30 31
883	437	923	2,107	63	79	282	2,589	776	317	85	39,	78	257	3,117	180	32
835 48 1,068	399 38 679	844 79 1,235	1,915 192 3,103	59 4 64	71 8 102	247 35 595	2,488 101 2,224	727 49 1,254	304 13 463	79 6 146	37 2 83	73 5 118	234 23 444	2,917 200 3,612	168 12 161	33 34 35
. 27	22	42	79	3	4	14		31	12	4	1		13 17	89		
38 40 9	24 23 11	46 40 9	140 98 30	. 4	1 1 1	16 23 5 27	48 82 43 15	63 53 16	20 16 4	14 8 3	3 1	9 5 3	23	146 159 27	1 9 5 3 2	36 37 38 39 40
26 33 . 113	30 18 72	28 126	78 75 341	5	1 1 6	22	49 33 281	36 33 168	19 15 56	5 5 16	1	3 3 16	10 68	100 90 506		
36 6 32	18 72 20 10 15	21 7 38	61 25 82	3 1 3	2	18 13 15	33 281 34 15 47	168 30 7 17	56 9 3 5	3	1 1	4	12 3 6	70 23 76	11 22 1 1 3	41 42 43 44 45
1			48 178	3	ļ		29 219	11	7 21 1 6	1 8	1 3 1 1	4 3	7			
15 40 5 10 46	13 32 2 8 25	16 66 8 6 '52	48 178 19 23 93	1	31 1 1 7	20 4 5 24	29 219 16 8 140	20 51 6 10 37	1 6 13	5	$\begin{array}{c c} 1\\1\\2\end{array}$	4	16 4 3 13	63 166 18 22 114	$\begin{array}{c} 2 \\ 2 \\ 4 \end{array}$	48 49 50
11 9 51 23 58	8 7	9 16 80 10 31	14 40 167 31 102		. 1	4	12 12 121 28 96	10 7 68 18 57	7	1 6	1	1 3 6	1 2 26	40 28 176 36 152	3 4 2 2 4 2 3 14 1 5	46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
23 58			31 102	1 1 2	1 3 4		28 , 96		26 5 20	2 5	1 4 1 2	9	8 21	36 152	1 5	54 55
31 7 60 10	29 2 44	65 2 84 5	. 94 . 13 255 33	2	6	16 2 42 4	90 9 228	51 6 71 13	22 2 19	6 1 10	5	3 1 11	14 2 26	125 14 250 32	8	56 57 58
10	8	5 25	33 57	1 1 1	6 1 2	10	228 17 55	13 12	6	1	1	2	3	64	12 2 2 10 2 27	59 60
12 66 10 244	8 22 5 146	25 70 13 276	57 168 38 721	1 1 2 14	2 4 2 17	53 10 122	55 50 41 406	12 68 14 281	5 31 5 107	1 8 2 30	5 2 26	2 4 1 14	20 4 104	195 47 784	10 2 27	61 62 63
407	224	555	1,221	31.	38	198	2,377	513	183	55	29	32	214	1,706	107	64
89 118 27	3 57 49 19	3 112 170 23	256 367 79	7 10 1	1 8 4	1 47 44 9	23 410 200 40	2 62 199 33	1 21 73 12	9 26 3	4 9 3	2 9 3	1 26 82 12	11 319 625 96	1 14 35 5	65 66 67 68
13 4 51 33	6	19 12 35 ,32	42 25 47 153	2		12	26 17	19 9 37 52	3 4	2	2	4 3	8 2	63 25 76 188	13 8	69 70
51 33 44	14 26	35 ,32 21	47 153	5 5	5 5 13	9 24	261 234	37 52	14 21	6 1 6	1 2 6	5	16 23	76 188	13 8	69 70 71 72 73 74 75
44 3 21	25 1 17	81 8 60	145 15 81	1	2	30 3 18	995 12 159	54 8 38	17 3 14	2	2	. 2 1 3	23 4 17	155 15 133	17 1 7	
21	25	. 36	, 89	3	5	14	108	27	10	5	2	2	8	70	4	76

## Table S.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, REGISTRATION STATES.

=											
	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	83, 815	261	1,962	409	13, 197	719	10, 569	9,484	1,023	8,592
2	Professional	3, 109	14	77	15	370	45	535	359	51	292
3	Architects, artists and teachers of art, etc	229 553	4	7 11	3	37 29	3 8	37 103	33 64	3 13	20 60
4 5 6	Clergymen Engineers and surveyors. Journalists	300 135	1 3	16	1	53 17	6	35 20	24 13	2 3	32 13
7 8 9	Lawyers	493 243	3	9 6	3 3	40 56	. 9 2 5	102 30	67 30	12 3	38 17 53
9 10 11	Physicians and surgeons Teachers (school) Others of this class	589 246	1 1 1	10 10 5	3 2	50 29 59	. 3	120 41 47	64 22 42	9 4 2	53 29 30
12	Clerical and official	321 5, 716	16	198	32	1,292	77	654	572	82	589
13	Bookkeepers, clerks, and copyists	3,788	12	141	21	1,107	44	347	332	38	403
14 15 16	Bankers, brokers, and officials of companies Collectors, auctioneers, and agents. Others of this class	514 972 442	1 2 1	16 28 13	2 7 2	40 97 48	9 16 8	84 162 61	60 133 47	20 17 7	50 84 52
17	Mercantile and trading	6,000	17	140	27	819	96	847	719	114	659
18 19	Apothecaries, pharmacists, etc	270 147		7 8	1 1	45 17	2 2	40 24	31 14	5 6	34 12
18 19 20 21 22	Merchants and dealers Hucksters and peddlers	3,764 401	13	77 5	18	375 84	71 2	573 43	492 45	74 3	382 36
22   23	Others of this class	1,418 1,350	3	43 24	7 9	298 236	. 19 . 14	167 169	137 126	26 18	195 146
24	Hotel and boarding-house keepers	445		7	5	42	5	68	64	10	43
25	Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	905	3	17	4	194	9	101	62	8	103
26	Personal service, police, and military	1,931	13	57	10	380	13	216	188	26	221
27 28 29 30 31	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives	416 324 665	1 1 2	16 5 9	1	134 49 59	2 4	30 37 105	41 30 77	7 5 10	31 62 75
30 31	Soldiers, sailors, and marines (United States) Others of this class	180 346	8	12 15	š	20 118	3 4	18 26	16 24	1 3	19 34
32	Laboring and servant	16, 158	43	409	53	3, 018	63	1,601	1,542	128	1,996
33 34	Laborers (not agricultural) Servants	14,895 1,263	39 4	373 36	50 3	2,668 350	57 6	1,507 94	1, 423 119	115 13	1,840 156
35	Manufacturing and mechanical industry	24, 769	84	529	123	4,710	202	3,102	2,696	295	2, 496
36 37	Bakers and confectioners. Blacksmiths	483 1,041	2	14 24	1 5	98 121	.5 7	63 170	40 108	4 1 <u>4</u>	46 96 92
36 37 38 39 40	Boot and shoe makers Brewers, distillers, and rectifiers Butchers	909 115 614	6	9 3 16	7 1 6	131 15 110	6 2 3	145 16 88	141 13 68	7 5	92 14 66
41 42	Cabinetmakers and upholsterers Carpenters and joiners	446 3,090	2 14	14 43	2 10	89 416	5 15	55 442	40 403	5	48
43 44	Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	479 225		9 2	4	122 42	. 4	46	45 26	· 49 7 3	263 55 20
45 46	Coopers	658 262	2	13	5 1	237 33	3	71 32	51 /30	10 8	63
47 48 49 50	Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers	1,119 110 228	4	30 3 1	10	164 35 53	7	149 6	129 13 29	12	127 9 24
50 51	Iron and steel workers Leather makers	748 206	6	29 3	2 1	165 52	2 2	18 64 17	71	3	$1\overline{27}$ $22$
52 53	Leather workers Machinists	$^{216}_{1,222}$	5	2 41	1 5	28 229	2 6	33 145	21 26 121	2 2 12 1.	12 129
54 55	Marble and stone cutters. Masons (brick and stone).	392 1,097	3	. 17	3 3	142 162	10	29 125	42 128		36 127
56 57	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers.	1,332 161	5	55 3 39	7 2 4	313 12 348	6 1 11	127 27 233	137 23 185	10 2 30	122 18 168 22
58 59	Plasterers and whitewashers	1,769 146 442	3	3	2	39 143	3	15	8 29	1	22
60 61 62	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers	991 285	1 1 21	10 12 2	9	183 72	12	120 35	108 25	21 1	95 27
63	Others of this class	5, 983	21 69	125 501	32 138	1,156 · 2,250	78 204	754 3; 382	636 3,226	69 302	595 2, 139
64 65	Agriculture, transportation, and other outdoor  Boatmen and canalmen	24, 196		4	198	2,250		20	20		9
66 67	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers	16,899	3 51 1	59 293 8	8 111	485 1,071	11 158 7	166 2,595 99	177 2,520 80	13 236 8	274 1,430 59
68 69	Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers.  Lumbermen and raftsmen	591 395		11 6	6 2 1	64 87 14	4 2	47	47 18	3	35 16
70 71 - 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	216 373 1,321	6	15 32	3	47 159	8	34 15 177	22 151	3 5 19	30 122
73 74	Steam railroad employees Stock raisers, herders, and drovers	1,395	3	46 1	3	168 4	8	124 5	115 4	· 13	78 1 85
75 76	Others of this class	777	2 2	26 27	4 2	130 122	6 5	100	· 72	7	85 54
/0	All other occupations.	586		21		122		03	36		04

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. REGISTRATION STATES.

	,									CAN	CER.					=
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
2, 372	1,640	3, 323	8,031	203	182	1, 124	6, 130	3, 181	1,104	369	252	233	1,223	10, 912	501	1
88	59	132	342	10	5	33	119	105	36	10	13	4	42	435	23	`2
20 7 8	6 5 4	11 25 13 2	21 77 24 21	1 1	1	2 2 8 1	, 5 11 31 3	8 24 4 6	1 13 1 1	2 1	4 1	. 1	3 7 1 4	27 92 35 16	3	3 4 5 6
13 3 19 5 9	13 6 11 5 9	25 7 27 10 12	56 24 69 21 29	2 1 2 2	2 1	4 7 2 7	16 11 13 14 15	15 8 20 10 10	1 8 5 2	3 1	1 3 2 1	1	6 5 8 3 5	60 33 100 36 36	6 1 5 2 3	7 8 9 10 11
123	133	267	586	15	4	104	231	160	46	24	16	. 13	61	563	18	12
79 12 23 9	78 13 28 •14	181 25 43 18	334 76 108 68	5 4 4 2	2 1 1	59 9 32 4	. 157 20 37 17	78 18 43 21	14 7 16 9	13 5 6	13 2 1	6 7	32 11 13 5	360 51 103 49	10 3 4 1	13 14 15 16
166	155	269	696	11	4	100	223	257	75	27	28	19	108	651	30	17
4 2 114 12 34	6 2 97 9 41	11 7 180 17 54	35 21 469 40 131	7	3	6 3 56 5 30	11 7 106 22 77	1 7 186 21 42	1 4 53 8 9	18 2 7	3 14 2 9	13 1 5	88 8 12	27 11 451 55 107	3 3 20 2 2	18 19 20 21 22
25	98	64	152	2	5	21	52	31	10	- 6	3	1	11	146	9	23
8 17	19 79	23 41	66 86	1	1 4	7 14	14 38	12 19	3 7	2 4	3	1	7 4	48 98	2 7	24 25
47	42	72	217	4	2	41	123	64	22	10	3	9	20	186	9	: 26
12 8 17 2 8	13 2 17 2 8	16 16 23 5 12	36 47 94 6 34	1 1 2	1	12 8 13 4 4	18 12 59 21 13	11 13 26 5 9	3 6 11 1	1 1 6 2	2	3 1 4 1	4 3 5 3 5	32 28 65 31 30	2 3 3 1	27 28 29 30 31
513	256	626	1,340	48	40	165	1,724	533	207	56	30	42	198	1,953	107	32
488 25	235 21	576 50	1,201 139	45 3	37 3	153 12	1,655 69	497 36	199 8	51 5	30	39 3	178 20	1,833 120	103 4	33 34
760	479	877	2,419	57	76	366	1,513	957	325	132	75	87	338	2,908	120	35
15 33 24 2 15	18 21 14 5 19	23 36 28 3 36	57 108 76 15 52	3 1 1 1 3	$\begin{bmatrix} 2\\2\\1 \end{bmatrix}$	6 19 11 2 8	22 55 32 7 31	20 61 33 8 17	11 17 8 2 7	14 3 3	4	2 10 4 3 1	5 16 18 3 6	156 136 7 . 68	2 2 10	36 37 38 39 40
20 82 25	9 47	18 98 12	39 313	11 3	4	10	16 209 18 12 25	18 140	5 49 5	3 18 1	10 2	1 9 1	9 54 10	60 478 37	1 17	41 42 43
21	13 8 12	23	43 23 51	1 2	2	36 17 8 10	12 25	19 10 12	3	i	2 1	3	4	21 46	1	44 45
11 25 1 9	9 20	10 37 4 8 21	34 119 13 20 54	2	21	1 13 2 6 10	15 110 13 8 54	11 34 1 11 22	5 16	3	1 2	2 2	3 11 1 3 7	38 102 8 24 73	4 2	46 47 48 49 50 51 52 53 54 55
30	8 11		20 54	2	1		8 54		. 7	4	1	3	3 7	24 73	4 2 1 1	49 50
9 8 37 17 50	7 8 21 5 27	7 12 52 8 25	14 28 115 22 101	4	1 3 3	1 4 17 2 17	10 12 80 23 83	7 5 61 12 54	. 5 1 24 1 14	1 1 7 5	3	1 1 4 3 7	2 23 3 26	28 [.] 30 129 41 140	1 3 10	51 52 53
			22 101	4	4	17 17	23 83		1 14	5	2			140 140	1 3 10 2 4 9 2 11	54 55
40 7 40 3	31 3 31 3	55 3 62 2	86 15 199 16	4	6 3 1	18 2 18 3	108 12 137 11	52 8 49 4	15 1 13 2	10 3 11 1	6 1	5	17 4 14	141 21 193 15	2 11	56 57 58 59
5 39 7 181	. 7 11	13	43 716		5	5 24 5 91	37 38 18 317	49	1 24 5 73	1 6		2 4	11	39 106	4	60 61 62 63
1	107	13 38 13 226	43 116 26 621	1 12	16			228	11	28	4 . 1 28	15	84	688 688	4 1 30	
634	399	992	2,223 11 167	55	44	291	2,089	1,058	376	101	83	58	3	4,017	183	64 65
42 469 20	, 33 , 306 9	3 62 773 19	1,685 55	7 37	7 23	30 201 5	33 241 785 34	42 841 25	15 301 9	85 2	6 62 4	1 44 2	16 349 8	3, 229 86	1 8 135 6	65 66 67 68
11 6 10 26	6 6 2 15	12 4 15 33	35 29 19 119	2	i	7 4 1	18 45 147	15 4 13	4 3 6	1 1	1	3	6	47 22 27	63	69 70 71 72
26 25	15 11	33 37	119 84	2 2 3	2 9	19 11	174	54 40	17 12	4 3	5 5	1 4 1	24 19	191	3 9 9	72 73
25 8 15	9	34	84 8 61	2	2	11	522 2 88	19	7	1		2	9	103	6	73 74 75
16	19	24	56	1	2	3	56	16	7	3	1		. 5	53	2	76

Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, CITIES IN REGISTRATION STATES.

===					1		<u> </u>			=	
	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	47,698	126	1, 161	200	9, 515	373	5, 222	4,812	517	5,508
2	Professional	1,939	6	48	7	244	29	312	213	32	200
3 4 5 6 7	Architects, artists and teachers of art, etc	178 278 208 100 315	1 2 1	5 4 11 3 5	1 1	22 15 41 11 29	3 6 2 4 6	33 43 24 16 60	25 31 13 8 46	3 10 2 1 6	18 33 23 10 30
8 9 10 11	Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class.	201 322 126 211	1	6 7 4 3	2 1 1	45 33 11 37	1 3 3 1	23 63 26 24	. 26 27 12 25	3 4 3	13 28 18 27
<b>1</b> 2	Clerical and official	4,573	9	159	23	1,072	59	498	461	69	493
13 14 15 16	Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies.  Collectors, auctioneers, and agents.  Others of this class.	3, 171 332 766 304	7 1 1	115 11 25 8	17 2 3 1	939 26 74 33	36 5 12 6	278 49 130 41	285 37 104 35	33 15 15 6	351 37 67 38
17	Mercantile and trading	4,336	9	101		646	66	566	503	74	514
18 19 20 21 22	Apothecaries, pharmacists, etc. Commercial travelers Merchanis and dealers. Hucksters and peddlers. Others of this class	165 96 2,537 324 1,214	6	5 4 53 4 35	1 1 13 5	31 9 270 76 260	2 46 2 16	25 16 364 27 134	17 11 324 35 116	4 40 2 24	17 6 282 33 176
23	Public entertainment	973	1	16	5	195	8	106	77	12	119
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	208 770	1	2 14	2 3	22 173	1 7	30 76	24 53	5 7	27 92
26	Personal service, police, and military	1,577	9	44	9	320	9	183	150	20	185
27 28 29 30 31	Barbers and hairdressers. Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class	315 278 572 128 284	2 6 1	11 5 9 8 11	1 5 3	104 44 50 16 106	4 1 4,	26 35 90 12 20	38 28 67 - 10 17	7 3 7 1 2	. 29 49 64 17 26
32	Laboring and servant	10,450	24	249	33	2, 239	. 29	899	953	78	1,428
33 34	Laborers (not agricultural) Servants	9,367 1,083	21 3	217 32	32 1	1,928 311	23 6	823 76	853 100	66 12	1,291 137
35	Manufacturing and mechanical industry		58	370	74	3,658		1,903	1,758	177	1,872
36 37 38 39 40	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers. Butchers	404 563 434 100 445	3	10 13 5 1 13	1 2 1 1 6	84 86 74 15 86	2 4 4 2 1	44 83 61 12 66	38 53 69 13 48	1 5 3	40 59 45 13 52
41 42 43 44 45	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	355 1,732 410 166 550	2 5	11 28 6 1 10	1 5 3	80 280 110 36 205	5 8 2 5 2	38 · 212 35 20 53	29 208 38 19 40	2 14 6 2 9	37 172 50 16 59
46 47 48 49 50	Coopers. Engineers and firemen (not locomotive). Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	156 840 82 208 596	4 1 2	22 22 1 25	7	24 121 29 51 144	6 2 1	16 99 5 18 41	19 99 8 24 60	10 3 3	101 8 24 102
51 52 53 54 55	Leather makers. Leather workers. Machinists Marble and stone cutters. Masons (brick and stone).	174 120 899 246 673	1 4 2	3 2 31 3 14	3 1 2	47 22 177 92 119	5	13 15 99 15 64	15 11 85 29 77	1 1 11	20 8 108 24 92
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers. Plasterers and whitewashers	865 45 1,305	3 5	38 25 3	5 1 3	214 5 279 37	. 1 1 6	80 7 147 14	95 9 124 7	6 23	77 4 131 22
60 61 62 63	Plumbers, and gas and steam fitters. Tailors. Tinners and tinware makers. Others of this class.	858 212	1 1 13	7 11 2 81	2 8 16	129 170 61 881	3 12 52	34 97 24 491	26 88 19 408	19 45	48 94 25 427
64	Agriculture, transportation, and other outdoor		15	151	27	1,036	37	706	649	50	650
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	1,426 387	2 4	2 45 21 7	7 9 4	10 448 114 42	10 9 4	10 127 237 65	10 143 189 56	10 14 6	. 235 122 35
69 70 71 72	Livery stable keepers and hostlers. Lumbermen and raftsmen Miners and quarrymen. Sailors, pilots, fishermen, and oystermen.	775	1 5	6 2 6 15	2	68 5 26 109	1 4	29 12 2 92	36 8 10 86	3 1 6	31 10 8 87
73 74 75	Steam railroad employees. Stock raisers, herders, and drovers. Others of this class	519	$\frac{1}{2}$	31 1 15	3	113 3 103	5 4	71 2 59	59 2 50	9	55 59
76	All other occupations	475		23	2	105	4	• 49	48	5	47

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

CITIES IN REGISTRATION STATES.

		<del></del>					i ı	1	*-		<del></del>			·		=
Other		Other	Diseases	Diseases	_		Other ac-	ļ	11	CA	NCER.	1 01			<b></b> .	
diseases of the respir- atory sys- tem.	Diseases of the liver.	diseases of the digest- ive system.	of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicide.	cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
1,408	1,014	1,756	4, 850	119	113	681	3, 396	1,665	577	204	135	151	598	5, 069	193	1
51	40	80	239	8	4	29	70	71	20	9	10	2	30	240	16	2
3 9 5 6	6 3 3	8 12 10 2 13	18 45 15 14	1 1	1	2 1 7 1	3 5 22 3	5 18 2 6	1 8	2 1	3 1 1	1 1	1 6 4	21 39 23 13 28	2 3	3 4 5 6 7
3 9 2	10 5 5 1	4 15 8	45 21 47 12	2 1 2	2	3 6 2	10 11 4 3	9 8 12 5 6	2 1 3 3	3 2	3 1		3 5 6 1	26 53 14 23	5 1 2 1 2	8 9 10 11
8 95	7 113	198	22 471	1 12		7 90	9 178	127	34	20	14	13	46	435	11	12
63 7 18	67 11 22 13	147 14 26	287 51 88	4 4 3		51 8 28 3	123 12 30 13	65 11 36 15	11 5 11 7	10 5 5	12	6	26 6 11 3	296 30 81 28	7 1 3	13 14 15 16
120	116	195	45 501	7	3	73	161	202	62	21	25	17	77	436	23	17
3 2 77 8 30	4 1 66 9	9 5 122 13	23 10 325 30	1	2	5 3 40 3 22	5 5 74 16	7 137 20	43 7	13 2	3 11 2	11 1 5	59 8	14 7 277 44	1 3 15 2	18 19 20 21 22
30	36 82	46 38	113 109	2 1	1 5	22 18	61 36	38 21	8	6 4	9	. 1	10 5	94 99	2 5	23
4 16	11 71	2 36	35 74	1	1 4	6 12	7 29	17	. 7	1 3	3	i	2 3	20 79	5	24 25
35	34	60	187	3	2	34	92	51	16	7	2	9	17	144	6	26
6 7 14 2 6	9 1 16 1 7	10 14 22 4 10	26 42 85 4 30	1	1	9 7 12 4 2	13 12 42 14 11	11 9 22 3 6	3 4 8	1 5 1	1	3 1 4 1	4 3 5 2 3	18 26 58 19 23	1 2 3	27 28 29 30 31
375	164	385	959	34	25	85	982	323	126	37	20	31	109	1,139	47	32
353 22	147 .17	344 41	834 125	31 3	22	75 10	935 47	291 32	120 6	32 5	20	28 3	91 18	1,037 102	44 3	33 34
545	358	574	1,764	38	54	272	1,000	660	239	85	45	64	227	1,800	50	35
15 19 12 2 8	14 12 9 4 16	20 17 15 1 19	53 69 35 14 42	3 1 1 2	2 1 1	4 10 6 2 8	22 29 15 6 18	15 34 22 6 13	7 11 5 2 7	2 7 3	i	1 6 3 2 1	5 . 9 11 2 4	35 64 53 - 6 42	1 1 1	36 37 38 39 40
14 55 22 3	6 27 11 7	16 51 11 4	36 187 37 - 16	7 3	2	10 28 11 6	13 119 15 10 19	14 79 17 6	4 25 5 3 2	3 8 1	5 1 1 1	7 1	7 34 9 2 4	40 245 33 14 35	1 5	41 42 43 44 45
18	10 5 15	19 6	42 21	2 2	2	7	11	11 7	3 13	3		1 2				
9 20 1 9	8	6 22 1 6 18	21 100 11 18 42		16 1 1	1 8 2 5	11 83 10 7	7 26 1 10	6		1 1		3 8 1 3	15 77 3 19 54	2 1 1	48 49
23 8 6	10 7	5		1	1	9	42 8	16 6	6 4	1	l 	3 1	4		1	51 51
26 10 36	3 20 5	38 6	11 24 83 16 51	2	1 1	13 2	4 52 13 54	2 47 8	1 20 1 8	5 2	8	1 1 4 2 5	15 3 11	24 14 88 21 77	6	46 47 48 49 50 51 52 53 54 55 55 56 57 58 59 60 61 62 63
36 24	19 21	14 39	61	2 2	3 4	11 12	54 58	25 35	8 14	5	4	5 2		87	1 3	55 56
24 2 26 3	24 2	1 45 1	7 154 15	i	2 1	1 16 3	114 10	38 4	11 2	10	2 1	4	10 1 11	138 13	4	57 58 59
5	5	10 33	41		<u>-</u>	5	29 23 14	3		1 5		2 3	10	33 82 23 459	3	60 61
31 5 133	11 2 85	7 142	105 19 454	1 8	ii	23 4 69	· 202	43 5 166	21 3 55	1 22	4 1 19	10	60	23 459	3 1 14	62 63
156	92	208	573	15	18	78	831	198	68	18	15	14	83	740	33	64
3 39 41 15	2 31 21 7	2 48 62 14	5 146 156 38	5 3	5 3	25 16 3	19 194 77 20	2 30 70 19	1 9 26 7	3 11 1	4 4 3	1 4 1	1 13 25 7	10 168 247 48	1 5 11 4	65 66 67 68 69 70 71 72 73 74 75
8 2 3 17	5 3	9 1 4	26 15 7	2		7	13 8 35 109	11 1 7	2 1 4	1		3	5 3	35 10 8	3	69   70   71
17	8 8	4 19 24	72 61	2 2	2 6	12 7		26 19	8 4 4	2	2 2	2 1	14 10	98 52 3	4 4	72 73
1 10	7	25	6 41	<u>-</u>	2	8	301 1 , 54	13	6			2.		3 61	1	74 75
11	15	18	47	1	2	2	46	12	4	3	1		4	36	2	76

# TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, RURAL PART OF REGISTRATION STATES.

	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations	36, 117	135	801	209	3,682	346	5, 347	4,672	506	3,084
2	Professional	1,170	8	29	8	126	16	223	146	19	. 92
3 4 5	Architects, artists and teachers of art, etc	51 275 92 35	3 1 1	2 7 5	2	15 14 12 6	2 ·4 ·2 ·3	60 11	8 33 11 5	3	2 27 9 3 8
7	Lawyers  Musicians and teachers of music.	178 42	2	4	2	11 11	3 1	4 42 7	21 4	. 6	
8 9 10 11	Physicians and teachers of music Physicians and surgeons Teachers (school) Others of this class	267 120 110	1	3 6 2	1	17 18 22	$\frac{1}{2}$	57 15 23	37 10 17	$\begin{array}{c} 5\\1\\2\end{array}$	4 25 11 3
12	Clerical and official	1,143	7	39	9	220	18	156	111	13	96
13 14 15	Bookkeepers, clerks, and copyists	617 182 206 138	5 1 1	26 5 3 5	4 1	168 14 23 15	8 4 4 2	69 35 32 20	47 23 29 12	5 5 2 1	52 13 17 14
16 17	Others of this class	1,664	8	39	7	178	30	281	216	40	145
18	Apothecaries, pharmacists, etc	105		2		14		15	14	1	17
19 20 21 22	Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	$\begin{array}{c} 51 \\ 1,227 \\ 77 \\ 204 \end{array}$	7	24 1 8	52	8 105 8 38	25	8 209 16 33	168 10 21	2 34 1 2	100 3 19
23	Public entertainment	377	2	8	4	41	6	63	49	6	. 27
24 25	Hotel and boarding-house keepers	242 135	2	5 3	3 1	20 21	4 2	38 25	40 9	5 1	16 11
26	Personal service, police, and military	354	4	13	1	60	4	33	38	6	36
27 28 29 30	Barbers and hairdressers	101 46 93 52	1 1 2	5	i	30 5 9 4	2	4 2 15 6	. 8 7 10 6	2 3	2 13 · 11 2 8
31	Others of this class	62		4		12		6 702	589	50	568
32 33 34	Laboring and servant  Laborers (not agricultural)  Servants	5,708 5,528 180	19 18 1	156 4	20 18 2	779 740 39	34	684 18	570 19	49	549 19
35	Manufacturing and mechanical industry	7,657	31	159	49	1,052	70	1,199	938	118	624
36 37 38 39	Bakers and confectioners Blacksmiths Boot and shoe makers. Brewers, distillers, and rectifiers	79 478 475 15	3	4 11 4 2	3 6	14 35 57	3 3 2	. 19 87 84 4	2 55 72	3 9 4	6 37 47 1
40 41 42 43	Butchers Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers	169 91	9	3 3 15 3	1 5 1	24 9 136 12	7 2	22 17 280 11	20 11 195 7	2 3 35 1	14 6 91 . 5
44 45 46	Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	59 108 106		3	1	6 32 9	1	13 18 16	7 11 11,	1 1 4	4 4
47 48 49 50	Engineers and firemen (not locomotive). Glass blowers and glass workers. Hat and cap makers. Iron and steel workers	279 28 20 152	4	1 8 1	3	43 6 2 21	1	50 1 23	30 5 , 5 11	1	26 1 25
51 52 53 54	Leather makers Leather workers. Machinists Marble and stone cutters.	32 96 323	1	10	1 1 2 2 2	5 6 52	2 1	. 18 46	6 15 36	1 1 1 7	2 4 21
54 55 56	Masons (brick and stone)	146 424 467	1 2	1 3 17	2 1 2 1	50 43 99	6 5	14 61 47	13 51 42	Į.	21 12 35 45
57 58 59	Mill and factory operatives (textiles)	464 11	1	3 14	1	7 69 2	5	20 86 1	14 61 1	4 2 7 1	14 37
60 61 62 63	Plumbers, and gas and steam fitters	60 133 73 1,826	1 1 8	. 3 1 44	1	14 13 11 275	1 26	10 23 11 263	3 20 6 228	2 1 24	7 1 2 168
64	Agriculture, transportation, and other outdoor	1	54	850	ì	1, 214	167	2,676	2,577	252	1, 489
65 66 67	Boatmen and canalmen	70 326 15, 473 204	2 1 47 1	2 14 272 1	1 102	11 42 957 22	1 149 3	10 39 2,358 , 34	10 34 2, 331 24	3 222	1 39 1,308 24
68 69 70 71	Livery stable keepers and hostlers	100 138 256		- *5 4 9	1	19 9 21 50	3 2	18 22 13 85		3 4	. 4 6 22.
71 72 73 74	Miners and quarrymen Sailors, pilots, fishermen, and oystermen Steam railroad employees. Stock raisers, herders, and drovers. Others of this class.	546	2	17 15	3	55 1	3	53	. 56	13	23
75	Others of this class	258 111	2	. 11	1	27	1	14			

### OCCUPATIONS—MALES.

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

RURAL PART OF REGISTRATION STATES.

	1	-2-	1							CAN	CER.,		-		,	=
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
964	. 626	1,567	3, 181	84	69	443	2,734	1,516	527	165	117	82	625	5, 843	308	1
37	19	52	103	2	1	4	. 49	34	16	1	3	2	12	195	7	2
1 11 2 2	2 1	3 13 3	3 32 9 7	1		1 1	2 6 9	3 6 2	5 1		1		, 1 1	6 53 12 3 32	1	3 4 5 6 7
7 7 10 3	3 1 6 4	12 3 12 2 4	11 3 22 9		1	1 1	6 9 11	8 . 5	5 2		<u>1</u>	1	3 2 2	7 47 22 13	1 3 1	8 9 10 11
28	2 20	4 69	115	1 3	4	14	6 53	33	1 12	1 4	1 2		1 15	128	7	12
16, 5 5	11. 2 6	34 11 17 7	47 25 20	1 1 1	. 1	8 1 4 1	34 8 7	13 7 7	3 2 5 2	3	1		6 5 2 2	64 21 22 21	3 2 1 1	13 14 15 16
46	39	7 74	23 195	4	1	27	4 62	55	13	6	3	2	31	215	7	17
1	2 1	2 2 58	12 11			1	6 2	1	1					13 4	2	18 19 20
37 4 4	31 5	58 4 8	144 10 18	3	1	16 2 8	32 6 16	49 1 4	10 1 1	5 1	3	2	29 2	174 11 13	5	20 21 22
5	16	26	43	1		3	16	10	2	2			6	47	4	23
1	8 8	21 5	31 12	1		1 2	7 9	8 2	2	1			5 1	28 19	2 2	24 25
12	8	12	30	1		7	31,	13	6	3	1		3	42	3 1	26 27
6 1 3	4 1 1	6 2 1 1 2	10 5 9 2 4	1		3 1 1	. 5 17 7 2	4 4 2 3	2 3 1	1 1	1		1 2	14 2 7 12 7	1 1	28 29 30 31
138	.1 92	241	381	14	, 15	80	742	210	81	19	10	11	89	814	- 60	32
135	88	232	367 14	14	15	78 2	720 22	206 4	79 2	19	10	11	87 2	796 18	59 1	33 34
215	121	303	655	19	22	94	. 513	297	86	47	30	23	111	1,108	70	35
14 12	4 9 5	3 19 13 2	39 41 1	1	1	2 9 5	26 17 1	5 27 11 2	4 6 3	7	3	1 4 1 1	7 7 1	9 92 83 1	1 1 9	36 37 38 39
7 6	3 3	17	10	1			13	. 2 4 4 61	1	2	5	1	2	26 20	1	40 41 42 43
27 3 1 3	20 2 1 2	47 1	126 6 7 9	1 i	2	13 6 2 3	90 3 2 6	61 2 4 1	24. 1 1	10	1 1	2	20 1 2	233 4 7 11	12	43 44 45
2 5	4 5	. 4	1		. 5	5	4 27 3	4 8	2 3		$\frac{1}{2}$	1	3	23	2 1	46
7	1	15 3 2 3	19 2 2 12	i		1	12	1 6	1	2			3	25 5 5 19	1	47 48 49 50
1 2 11 7 14	5 1	2 5 14 2 11	3 4 32	2	2	. 4	2 8 28 10 29	1 3 14	1	1 2 3			8	4 16 41 20 63	2 4	51 52 53 54 55 56 57 58 59
	8	11	50 50	2 2	1	6		29 77		4	2 2	1 2 2	1		3 6	55
16 5 14	10 3 7 1	16 2 17	25 8 45	1		. 6 1 2	50 12 23	17 7 11	1 1 2	3 1	4	i	. 3	54 15 55 2	2 7	57 58 59
	. 1	3 5	2			1	. 1 8 15	1 6	1 3 2	1		i	1	6	1	. 60
8 2 48	2 22	6 84	7	4	5		115	62	18	6	9	5	24	24 16 229	16	1
478	307	784	-	40	26	·	1,258	860		83	68	44	-\	$\frac{3,277}{4}$	150	64
428 5	2 285 2	1 14 711 5	1,479 17	2 34	2 20	2 5 185 2		H	275	74 1	58	1	1	2, 982 38	3 124 2 3	65 66 67 68 69 70 71 72
3 4 7 9	1 3 2 7	3 3 11 14	9 14 12 47	2	1	4 1 7	5 37 112 65	3 6 28		1 4		i	3 10	12 12 19 93	3 3 5	- 70 71 72
8 2 5	. 3	13	23			4	221	216	8	1	3		9	84	5	73 74
5	. 2		į.			3		1	11	1			1	1		. 76

## Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, REGISTRATION CITIES IN OTHER STATES.

_	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	53, 102	373	1,922	238	9,053	306	5,337	4, 895	683	5, 369
2	Professional	2, 284	15	84	11	298	24	314	227	55	208
3 4 5 6 7	Architects, artists and teachers of art, etc. Clergymen Engineers and surveyors Journalists Lawyers	147 381 243 123 363	3 2 1 1	4 14 21 7 6	1 1 3	23 44 37 22 35	6 2	17 62 29 18 58	13 89 17 13 39	3 10 5 3 12	18 40 17 10 34
8 9 10 11	Musicians and teachers of music. Physicians and surgeons Teachers (school) Others of this class		1 6 1	8 12 6 6	1 4 1	42 39 28 28	2 4 1 2	24 60 19 27	21 46 14 25	3 14 5	17 30 17 25
12 13	Clerical and official  Bookkeepers, clerks, and copyists	4,285	27	189	5	906	43	448	404	77	376
14 15 16	Bankers, prokers, and officials of companies.  Collectors, auctioneers, and agents.  Others of this class	2,669 427 849 340	17 2 5 3	141 9 24 15	4 5 1	740 34 90 42	23 6 10 4	242 73 100 33	227 54 89 34	33 19 19 6	236 31 74 35
17	Mercantile and trading	4,833	29	158	26	781	44	643	495	91	441
18 19 20 21 22	Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	181 2,758 342 1,368	20 1 7	15 84 6 47	16 1 9	44 15 305 71 296	2 1 32 1 8	19 22 429 34 139	15 20 307 26 127	3 6 61 4 17	16 17 222 34 152
23	Public entertainment	1,166	5	27	6	213	9	119	84	14	114
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	181 985	5	23 23	1 5	13 200	2 7	19 100	19 65	1 13	20 94
26	Personal service, police, and military	1,720	4	69	8	309	17	164	170	17	179
27 28 29 30 31	Barbers and hairdressers.  Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class.	472 231 528 270 219	4	24 2 14 21 8	3 2 2 1	124 36 61 32 56	3 2 11 1	36 24 63 18 23	55 31 59 7 18	1 6 8 1 1	41 30 60 17 31
32	Laboring and servant	14, 817	148	605	55	2,733	36	1,154	1,247	135	1,786
33 34	Laborers (not agricultural)	13, 850 967	139	571 34	52 3	2,458 275	34 2	1,095 59	1,146 101	124 11	1,674 112
35	Manufacturing and mechanical industry	15, 354	81	512	89	2,712	92	1,699	1,521	196	1,470
36 37 38 39 40	Bakers and confectioners. Blacksmiths. Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	386 618 718 162 527	3 1 3	12 26 9 5 20	3 3 5 1 7	72 87 110 23 79	6 4 1 2 2	35 58 107 16 59	39 66 84 23 68	5 6 13 1 7	35 58 66 7 53
41 42 43 44 45	Cabinetmakers and upholsterers	367 1,873 343 96 483	12 2 3	12 45 6 1 24	2 10 2 2 2 1	55 252 110 17 159	10 1 2	35 240 37 13 39	33 208 29 11 42	3 33 3 2 6	29 165 19 9 42
46 47 48 49	Coopers. Engineers and irremen (not locomotive). Glass blowers and glass workers Hat and cap makers Iron and steel workers	300 958 114 30	4 8	5 42 7 1	1	37 124 27 3	10 1	31 125 7 6	43 98 8	1 11 2 2	40 100 11 7
50 51	Leather makers	752 100	4	43 1	2	127 17	. 6	65 13	67 1 <u>3</u>	6 6	106 11
52 53 54 55	Leather workers Machinists Marble and stone cutters Masons (brick and stone)	126 862 194 574	2 8 8	3 43 5 13	6	21 157 67 105	1 6	11 94 11 70	74 74 15 57	13	16 92 15 50
56 57 58 59	Mill and factory operatives (textiles)	368 90 1,021 173	2 4 1	17 7 26 2	2 1 5 5	69 11 189 30	10 1	37 13 92 25	35 8 104 20	2 2 4 4	33 11 96 11
60 61 62 63	Plumbers, and gas and steam fitters	288 756 208 2,867	4 4 1 14	22 13 11 91	5 2 1 19	65 142 32 525	8 5 1 14	26 81 27 326	19 70 15 270	1 17 1 40	26 73 16 273
64	Agriculture, transportation, and other outdoor	8,170	62	261	27	1,059	37	750	692	94	753
65 66 67 68	Boatmen and canalmen	32 1, 498 2, 063 310	10 20 4	3 47 53 9	5 10 2	5 281 209 29	7 11 2	3 123 264 32	2 142 186 33	24 25 3	3 174 171 32
69 70 71 72	Livery stable keepers and hostlers  Lumbermen and raftsmen  Miners and quarrymen  Sailors, pilots, fishermen, and oystermen	183 102 811 780	1 3 12	3 4 24 17	2 1	33 7 78 126	3 2 5	20 12 50 62	21 8 59 89	9 11	19 5 100 66
78 74 75	Steam railroad employees	1,630 109 652	10	64 6 31	3	166 14 111	5	110 15 59	83 8 61	12	113 11 59
76	All other occupations.	473	2	17	1	92	4	46	55	4	42

#### OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

#### REGISTRATION CITIES IN OTHER STATES.

							N CITLES									
047				70:						CA	NCER.					Γ
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
1,733	1,086	2,221	4,542	99	151	1,013	5,297	1,877	705	206	121	159	686	6,469	438	1
66	49	. 111	232	5	2	35	134	74	31	6	6	5	26	321	19	2
8 14 5 1 7	6 4 4 2	1 19 8 8 8 17	17 42 14 12 47	1	·····ž	4 1 4 4 3	8 7 47 5	16 6 2	1 9 1	2	1	1	4 4 2 5	20 58 21 14	2 5 1	3 4 5 6 7
6	10 1 11	7		2		3 7 8	19	15	4	3	1	2 2	5 1 7	43	5	
13 9 3	11 6 5	26 9 16	17 53 12 18	1		8 3 1	10 22 5 11	13 8 5	5 3 4	1	$\begin{bmatrix} 1\\2 \end{bmatrix}$		7 2 1	83 25 25 25	3 1 1	8 9 10 11
137	84	189	410	10	10	133	244	132	37	14	15	11	55	422	29	12
76 18 38 5	49 8 21 6	108 22 42 17	199 61 108 42	6 4	6 1 3	86 8 24 15	146 14 54 30	58 21 34 19	15 6 13 3	6 2 4 2	8 3 1 3	4 3 3 1	25 7 13 10	251 42 100 29	20 1 7 1	13 14 15 16
156	112	219	483	5	12	114	282	195	64	23	21	16	7i	554	43	17
4 7 88 18 39	4 5 74 8	9 10 127 10 63	20 16 291 36	3	1 1 5	3 9 52 10 40	7 17 120 33 105	3 4 138 14 36	1 1 47 4	1 17 2 3	15 1	1 15	1 2 44 7	22 15 362 31	5 1 22 4 11	18 19 20 21 22
39	21 67	63	120	3	5	40 40	105 67	36 39	11	3	5 3	2	17 17	124 135	11	22 23
6 24	8 59	8 55	25 93	3		6 34	7 60	15 24	5 9	2	1 2	1 1	6 11	23 112	4 9	24 25
52	38	75	122	3	2	39	131	60	23	12	4	4	17	247	14	26
13 5 25 2	8 5 14	21 20 17	35 18 40	2	2	15 1 13	25 12 54 33	11 7 30	2 4 12	3 2 4	1 2	3	5 1 9	51 29 51	2 1 5	27 28 29 30 31
7	8	8 9	12 17			4 6	7	10 2	3	3	i i	1	2	95 21	2	l
508	273	538	1,148	29	54	197	1,607	453 436	191	48	19	47	148	1,978	133	32
482 26 523	252 21 321	38 661	1,081 67 1,339	28 1 26	49 5 48	25 323	1,224	17 594	7 224	1 61	38	2 54	217	1,812	111	33 34 35
]	8				2	10		16	5	2 7	1	<u> </u>	8 8	54		1
12 19 28 7	12 14 7	22 29 25 8 25	26 71 63 16	3	1	6 17 3	26 53 28 9	29 31 10	9 11 -2	7 5 3	2 1	3 2 1	12 4	82 106 21	8 4 3	36 37 38 39 40
18	14		16 36 39	3	1 1 4	3 19 12	31	23 19	12	4 2	1	3	3	58 50	3 1 10	40 41
19 58 14 3	12 45 9 3 5	12 75 10 3	39 154 24 9	4	4	12 34 7 7 8	20 162 19 5	89 13	31 4	8 2	7	9	34	261 37 9	10 17 1	41 42 43 44 45
14	5 8	19	40	i			28	1 6 13	3	1	1	1 3	1 2 4	41	3	45
6 20 4 1 23	8 17 2	10 44 7	27 78 8 5	1	15 1	5 12 2	18 136 6 1 98	13 25 5	4 8 1	1 5	1 3 1	3 1	4 8 3	48 89 15 3 60	3 2 1 1 3	47 48 49
	15	84 4	51		6	15 3		21 4	3	3	1	1	9	16		50 51
3 3 25 13 22	14 14 4 13	4 9 42 4 17	16 84 15 51	2 1	2 1	3 4 21 1 11	4 8 69 15 42	5 21 10 32	6 4 12	1	. 1 1 1 2	2 2 4	1 2 11 5 10	14 88 15 75	1 2 8 1 4	46 47 48 49 50 51 52 53 54 55 56 57 58 59
7 5 34 7	8 2	26 1 39 4	33 6			4 1 26 1	32 9	16 5 33 9	8	1 1	2	1 1 7	4	. 38 8 112	5	56 57
34	20	89 4	101 18	1	4		114 7		2 8 4		3	7 2	15 3	19	8 2	58 59
7 35 5 111	3 11 3 61	15 37 6 134	16 63 19 267	1 1 1 6	2 2 6	5 30 6 53	26 27 27 204	9 25 9 115	5 10 2 52	3 1 8	1 1 7	1 1 4	4 10 4 44	31 113 24 325	2 7 1 13	60 61 62 63
251	132	347	648	16	20	120	1,546	315	115	37	14	18	131	966	74	64
1 50 77 12	1 26 28 12	1 64 708	6 110 211 41	2 7 1	1 3	1 22 28 6	216 123 20	32 129 14	12 47 5	6		<u>1</u>	13	1 151 279	9	·
12		108 9 10	41	í	1	6 5				6 15 2 1	5	1 5 2	13 57 5	378 48 28	9 24 1	65 66 67 68 69 70 71 72 73 74 75
5 2 48 16	1 4 14 18	11 31 13	16 10 40 81		5 3	5 1 9 12	13 9 226	8 8 30 26	1 3 10	6	î	1 3 3	3 2 13	28 15 68 90	1 2 13 4	70 71
27 2 11	18 17 1	57	81 84 9	3 3	7.	12 23 3 10	125 694 11 105	26 35 8 25	13 13 3 8	1 4	4		9 13	90 103 12 72	, 4 13 1 6	72
1	10	8 35	40	-			i l		i .	2	2	1 1 1	12			I
10	10	18	. 42	2	3	12	62	15	6	2	1	2	4	34	2	76

# $\begin{array}{c} {\tt Table} \ {\tt S.--DEATHS}, \ {\tt FROM} \ {\tt EACH} \ {\tt SPECIFIED} \ {\tt DISEASE} \ {\tt AND} \ {\tt CLASS} \ {\tt OF} \ {\tt DISEASES}, \\ \\ {\tt Nonregistration} \ {\tt record}. \end{array}$

	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	141, 230	2,872	8,694	1, 197	18, 216	908	14, 245	12,380	. 709	15,728
2	Professional	4,730	69	260	28	685	55	634	467	43	398
3 4 5 6 7	Architects, artists and teachers of art, etc	76 1, 128 218 117 652	1 22 3 2 4	6 52 17 8 20	1 7 1 1 3	14 131 29 18 78	13 3 1 9	· 9 140 23 21 115	6 137 22 16 59	2 7 1 2 12	5 97 12 6 37
8 9 10 11	Musicians and teachers of music Physicians and surgeons Teachers (school) Others of this class	143 1,285 840 271	16 20 1	7 32 107 11	1 9 5	34 127 207 47	13 11 5	21 198 71 36	10 144 42 31	11 7 1	17 120 74 30
12	Clerical and official	3,702	31	203	24	579	· · 29	548	378	45	304
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies Collectors, auctioneers, and agents. Others of this class.	1, 367 770 774 791	18 2 5 6	117 21 34 31	, 12 4 4 4	328 57 96 98	11 8 6 4	165 152 131 100	101 90 98 89	5 18 · 16 6	114 60 59 71
17	Mercantile and trading	5,406	73	331	36	. 785	56	730	544	50	459
18 19 20 21 22	Apothecaries, pharmacists, etc. Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	346 257 8, 433 176 1, 194	5 46 4 14	7 14 184 6 120	3 1 26	65 35 393 30 262	4 4 38 1 9	37 53 506 24 110	39 29 369 24 83	40 1 5	24 20 292 14 109
23	Public entertainment	1,827	9	41	7	194	22	247	219	14	181
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	1,000 827	1 8	13 28	1 6	58 136	17 5	166 81	146 73	9 5	76 105
26	Personal service, police, and military	1,420	32	83	10	265	6	137	110	8	124
27 28 29 30 31	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class	483 147 287 287 216	8 2 4 14 4	29 2 7 31 14	2 2 2 3 1	143 15 27 36 44	3 1 2	46 19 33 · 9 30	34 21 31 6 18	1 1 1	35 28 32 13 16
32	Laboring and servant	16, 190	306	941	108	2,820	60	1,389	1,208	59	1,790
33 34	Laborers (not agricultural) Servants	15, 461 729	293 13	907 34	101 7	$2,610 \\ 210$	58 2	1,345 44	1, 157 51	58 1	1,718 $72$
35	Manufacturing and mechanical industry	16, 908	184	809	141	2, 352	114	2,141	1,685	144	1,555
36 37 38 39 40	Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	203 1,727 721 69 479	2 20 4 2 3	11 90 10 2 24	21 6 1 9	43 150 70 7 61	1 10 7 1 4	19 226 108 12 38	21 199 91 8 53	1 12 5 1 6	18 172 69 6 43
41 42 43 44 45	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen Coopers	203 3, 889 284 154 310	44 1 3	160 - 13 6 17	2 44 1	32 509 83 20 95	2 21 2 1 5	30 508 34 21 33	22 421 25 29 18	3 86 2	10 379 21 11 23
47 48 49 50	Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers Iron and steel workers	281 791 109 5 441	1 17 1 3	8 46 10 47	1 3	26 114 23 1 69	4 4 1	42 84 12 1 58	38 67 4	1 8 1	22 68 11 1 47
51 52 53 54 55	Leather makers Leather workers Machinists Marble and stone cutters Masons (brick and stone)	57 251 634 150 999	1 3 6	2 6 44 4 30	3 3 8	6 37 97 82 114	1 3 4	10 43 79 17 118	6 28 56 18 110	4 8 3 2	21 58 18 100
56 57 58 59	Mill and factory operatives (textiles). Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	472 436 851 216	11 4 9 1	53 16 39 9	, 4 2 7 2	96 49 147 24	1 4 6	32 59 104 26	22 49 62 26	3 6 4 1	61 43 66 27
60 61 62 63	Plumbers, and gas and steam fitters	103 396 213 2,464	3 3 32	10 8 12 128	3 2 1 12	25 52 25 345	1 3 15	8 65 27 327	6 38 20 215	2 2 2 29	6 22 15 217
64	Agriculture, transportation, and other outdoor	90,649	2, 163	6,009	839	10,473	563	8,368	7,734	347	10,884
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	1,411 77,630 477	29 1, 999 , 5	113 5,319 7	1 16 751 10	5 181 9,030 39	5 520 1	5 130 7,466 51	3 100 6,872 70	298 2	3 194 9, 402 38
69 70 71 72	Livery stable keepers and hostlers.  Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	324 311 4,711 766	7 7 27 19	17 17 217 34	3 25 7	48 43 449 110	1 15 2	36 24 261 70	23 27 267 52	3 3 15 6	36 38 621 75
73 74 75	Steam railroad employees. Stock raisers, herders, and drovers Others of this class	3, 192 644 1, 139	42 7 21	176 18 90	10 6 10	363 57 148	10 4 5.	191 55 79	173 60 87	8 1 7	282 83 112
76	All other occupations	398	5	17	4	63	8	51	35	4	33

### OCCUPATIONS—MALES.

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

NONREGISTRATION RECORD.

<del></del>				1			I I							i i		=
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	of other organs.	All other causes.	Un- known cause.	
3, 463	2,059	6, 358	8,248	351	279	1,418	13,269	4,075	1,467	300	182	200	1,926	22, 505	4, 256	1
119	75	229	351	9	5	56	236	119	39	9	7	5	59	771	121	2
36 7	1 17 2	5 63 9	7 83 7	1 3 1	2 1 1	1 2 2 2 7	26 43 8	1 29 5	1 8 1	3	2	2	.14 4	7 228 27	2 34 3 1 20	3 4 5 6 7
1 18	11	2 38	68				36	21	3 6 2	2	1	2	3 10	11 96 22	20	6 7
5 31 17	3 24 8	5 61 35 11	6 112 35	3 1	1	$\begin{array}{c} 2 \\ 22 \\ 14 \end{array}$	4 58 41	2 34 15	11 4	4	. 2	<u>1</u>	17 8	229 116	4 41 13 3	8 9 10 11
3 86	5 77	176	26 299	9	3	. 62	16 244	99	3 25	18	9	5	3 42	35 436	70	12
32 18 17	19 21	71 31	86 85 60	3	1	22 12 15	92 27 47	14 38 23	4 9 6	3 6	2 3	3	5 17	137 107	19 19 16 16	13 14 15 16
17 19	19 21 17 20	35 39	60 68	2 4	2	15 13	47 78	23 24	6 6	. 4	3	2	11	101	16 16	1
137	. 116	316	378	12	6	89	306	172	52	22 3	9	11	78	676	134	17
11 6 97	12 4 77	15 16 196	25 14 279	10	1 3	11 6 51	· 15 15 149	12 1 136	38	18	7	7	1 66	44 25 458 22 127	14 8 83 2 27	18 19 20 21 22
19	1 22	10 79	10 50	2	2	3 18	17 110	20	37	1	1	3	8	127 282		1
36 19	45 17	100 56	188	1	3	36 10	86 34	74 57	26	6 4	1	7 4 3	34 25	170	26 16	23 24 25
17	28	44	65	1	2	26	52	17	3	2			9	112		
29	19	59 23	27	1	1	24	151	34	11 3	2		. 1	17	212 50	43 14	26
10	1 3	3 11 10	15 17 7			3 3 5	31 7 55 50	12 3 14 2	1 6 1	<u>ī</u>		<u>î</u>	. 6 1	18 27 83	3 10 10 6	27 28 29 30 31
2 7	6 3	12	11	40	E4	2	8	3	146	1 23	12	14	2 157	34 2,492	6 526	31
376	183	575 541	658	38	46	154 145	2,102	352 341	143	22	11	13	152	2,388	505	33
15 457	6 254	34 756	29 1,176	39	5 49	9 205	59 1,362	11 535	3 186	1 44	1 30	1 31	5 244	2,601	21. 349	34 35
7 43	4 26	16 92 26	10 130	2	3	4 28	10 98	3 49	18	5	1	4	3 21	28 316 .	3 41	36 37
43 27 3 9	26 12 1 . 12	26 2 24	130 72 3 28	<u>ī</u>	4 1	28 7 2 12	98 19 6 47	17 3 23	1 1 10	<u>2</u>		4 1	21 12 2 10	148 8 77	41 18 1 3	36 37 38 39 40
7 110	2 49	12	20 296	io	4	1 31	8 275	8 137	48	14	3 5	1 3	4 67	34 640	5 78	
7 3 7	4 5 4	137 11 10 12	13 8 17	<u>i</u>	1	6 3 8	11 7 • 21	2 2 4	1 1 2		1 1		1 1	43 21 35	5 78 8 3 5	41 42 43 44 45
11 17 4	6 8 2	16 29	22 46 4	2 1	12	3 5 2	9 137 10	7 24 1	2 10 1	<u>2</u> -	. 1	1	3 10	58 85 14	6 15 . 2	46 47 48
8	5	16 29 7 1 20	14	<u>i</u> .	3	5	48	18	6	1	. 1	2	8	44	9	49 50
1 7 17 3 23	3 14 3 12	5 14 36 1	4 17 36	2		1 5 10	5 9 73	2 8 23	1 11 3 18	2 2		1	1 4 10	9 38 60 19 169	2 3 10 1 29	51 52 53
		37	36 6 83	1 2	1	9	73 14 89	23 7 43		2 2 1 1	1 3	······ <u>2</u>	10 2 19		1 29	54 55
11 15 21 10	4 6 10	24 24 46 12	11 33 54 14	1 1 4	1 1 2	3 3 12 2	47 30 86 6	6 14 25 7	2 2 7	3 1	2 2 1	1 3	4 9 10	67 68 126 42	14 9 21 4	46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 62 63
10 3 11	3	7	10			2 2	10 16	5	3 3 8 5	1		2	2 1 10		1 4	60
66	4 2 53	22 11 101	10 30 17 178	. <u>1</u>	1 1 2 12	2 1 1 39	24 247	22 10 65	5 21	9	2 1 3	6	4 26	6 92 29 325	1 4 2 52	1
2,214	1,284	4,132	5,094	238	160	790	8,721	2,683	979	174	114	125	1,291	14,994	2,959	64
1 27 1,901 20	1,118 12	3,698 17	58 4,534 32	4 206	118	14 668	11 182 4,989 22	2,416 23	1 9 887	154 2	103	1 4 108	2 19 1,164 9	188 13,637 101	2, 34 2, 688 19	65 66 67 68
20 . 4	12 5 2	17 18 14	32 25 12 164	1 2	1 1 2 17	6 8	37	23 • 4 • 5	10 2	2	2		2	40 38	19 7 4	69 70
, 4 3 175 18	44 10	131 21	50	11	2	38 5	1,662 152	99 10	49 3	4	4 1	1 4 1	2 2 38 5	40 38 395 100	7 4 78 23	69 70 71 72
37 14 14	29 13 17	91 33 44	124 41 53	9 2 3	11 2 6	21 4 26	1,231 119 245	45 20 21	9 5 4	8 2	1 1	4 2	24 12 14	281 88 122	58 17 29	73 74 75
9	6	15	27	2	1	2	61	7	3				4	41	12	

# Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, connecticut.

All Comparisons	_											
Professional and conclusion of art, etc.   300		occupations.					sump-	Diabetes.	the nerv-	of the	diseases of the circu- latory sys-	
A politicaria activas and isosubaces of an eds.   10	1	All occupations	3,970	21	106	27	585	48	511	391	48	390
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	2	Professional	133	1	3		21	4	28	6	2	14
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	3	Architects artists and teachers of art etc	10				2				7	
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	4	Clergymen	29	<b></b>			3	1	2	2		4
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	6	Journalists	8	1			1		1			
19		Musicians and teachers of music	14		*			1			τ	1
Decision and official.	9	Physicians and surgeons	25				4		7			2
10   10   10   10   10   10   10   10	11	Others of this class	9						i	1		1
	12	Clerical and official.	203		7	1	53	6	22	15	1	16
	13	Bookkeepers, clerks, and copyists	141		6	1	47	1	13	7	1	10
	14 15	Collectors, auctioneers, and agents	41		1	• • • • • • • • • • • • • • • • • • • •			$\frac{2}{7}$	5		
Arotheories, pharmacists, etc.	16		14	••••		<b></b>	1	2		. 3		. 3
Commercial travelers	17		220	1	4		25	4	87	16	• 6	21
Merchants and dealers	18 19	Apothecaries, pharmacists, etc					4		1 2	2	1	4
2	20	Merchants and dealers	141	1	2		15	3	23		,3	10
Hotel and boardings house keepers, and service, and sections and service, police, and military   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section	22	Others of this class			2		6	i	8	i	2	7
Personal service, police, and military	23	Public entertainment	45	1	3		9		7	5	1	3
Barlers and hairtjessers	24 25	Hotel and boarding-house keepers		1	3		1 8			4	1	3
Janitors and escripts   19	26	Personal service, police, and military	83		4	1	14	1	12	10		8
Policemen, watchmen, and detectives	27	Barbers and hairdressers			1				1	2		
Solders, salors, and marines (United States)   6	28 29	Janitors and sextons Policemen, watchmen, and detectives.	19 29		$\begin{array}{c} 2 \\ 1 \end{array}$	1			1 6			4 4
Laboring and servant	30	Soldiers, sailors, and marines (United States) Others of this class	6 13				1	1	2	ī		
Laborers (not agricultural)					18	3		2		60	7	92
Bakers and confectioners	33				16		122	·	81.	59		88
Blacksmiths   73	35	Manufacturing and mechanical industry	1,446	13	42	13	241	17	178	142	15	142
Boot and shoe makers	36	Bakers and confectioners	20									
## Steam railroad grays and upholsterers	37 38	Boot and shoe makers	78 45								1	2
Cabinetmakers and upholsterers	39 40	Brewers, distillers, and rectifiers Butchers			1 1				4			1
Carpenters and Jonners	41	Cabinetmakers and unholsterers	15		1		1		. 4	1		3
Compositors, printers, and pressmen   18	42 43	Carpenters and joiners	$\begin{array}{c c} 142 \\ 21 \end{array}$	2	3	1 1		1			1	
Coopers	44 45	Clock and watch repairers, jewelers, etc	6 18	_i -				**********		2		
Leather makers		Coopers	7				1		1			
Leather makers	47 48	Engineers and firemen (not locomotive)	3		1	1		1	4	4	1	8
Leather makers	49 50	Hat and cap makers		i	2		16 12	1				
Machinists	51						1					
Mill and factory operatives (textiles)	58	Machinists	85		3	2	18		2 9	11		7
Mill and factory operatives (textiles)	54 55	Marble and stone cutters	15 58	······i				<u>j</u> -	1	1		1
60         Plumbers, and gas and steam fitters         14         1         3         1	56					2			9			4
60         Plumbers, and gas and steam fitters         14         1         3         1	57 58	Millers (nour and grist)	93	i-	5	ī	6		2 12	9		11
61       Tailors       27       1       4       3       2       1       2         62       Tinners and tinware makers       16        3       1       2       1       2       2         63       Others of this class       496       4       11       4       87       8       63       49       6       58         64       Agriculture, transportation, and other outdoor       1,054       1       24       9       90       12       147       135       16       93         65       Boatmen and canalmen       1 <td>- 1</td> <td></td> <td>1</td> <td> </td> <td></td> <td></td> <td></td> <td> </td> <td></td> <td>•••••</td> <td></td> <td></td>	- 1		1							•••••		
63 Others of this class	61	Tailors	27		1	1	4		3	2	i	4 2
64         Agriculture, transportation, and other outdoor         1,054         1         24         9         90         12         147         135         16         93°           65         Boatmen and canalmen         1                                                                                       .	62 63	Tinners and tinware makersOthers of this class		4	11	4		8		2	6	58
Bottmen and canalmen	64	Agriculture, transportation, and other outdoor	1,054	1	24	9	90	12		135	,	i
69         Livery stable keepers and hostlers.         38         2         9         4         1         3           70         Lumbermen and raftsmen         3         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         4         7         1         4         7         1         4         7         1         1         2         1         1         2         1         1         2         1         1         3         1         1         2         1         1         4         7         1         4         7         1         1         3         2         1         1         1         3         1         1         2         1         1         3         1         1         3         1         1         4         7         1         4         7         1         1         3         2         1         1         1         3         2         1         1         3         2         1         1         3         3         2         1         1         3         3	65	Boatmen and canalmen	1									
69         Livery stable keepers and hostlers.         38         2         9         4         1         3           70         Lumbermen and raftsmen         3         1         2         1         1         2         1         1         2         1         1         2         1         1         2         1         1         4         7         1         4         7         1         4         7         1         1         2         1         1         2         1         1         2         1         1         3         1         1         2         1         1         4         7         1         4         7         1         1         3         2         1         1         1         3         1         1         2         1         1         3         1         1         3         1         1         4         7         1         4         7         1         1         3         2         1         1         1         3         2         1         1         3         2         1         1         3         3         2         1         1         3         3	67	Draymen, hackmen, teamsters, etc	67 755	i		·7	43					12 66
To   Lumbermen and raftsmen   3					•••••		1		4			5
78       Steam railroad employees.       72       4       6       4       7       1         74       Stock raisers, herders, and drovers.       1       1       1       5       2       2         75       Others of this class.       26       1       1       5       2       2	70	Lumbermen and raftsmen	3							1		
78       Steam railroad employees.       72       4       6       4       7       1         74       Stock raisers, herders, and drovers.       1       1       1       5       2       2         75       Others of this class.       26       1       1       5       2       2	$\frac{71}{72}$	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	13 52		1	1	2 5		5	10	······i	4
	73	Steam railroad employees.	72		4					7		
76 All other occupations 14 1 1 2 2 2 2 2 1 1	75 75	Others of this class	26		i	i			•••••	2		2
	76	All other occupations	14		1		2	2	2	2		'1

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.  $\dot{\cdot}$  Connecticut.

	1		<u> </u>	1						CAN	CER.			1	<u> </u>	一
Other diseases of the respir- atory sys- tem.		Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
119	78	128	395	13	8	58	309	145	31	19	18	15	62	578	12	1
9	2	2	17	1			4	6	2		3		1	18		2
3			1 6				1	2 1			2 1			1 7		3 4 5
1 2		1 1	1 2	1			1 1							5		5 6 7
2			2 2				1	3	2				i	2		8 9
	1		3											ĩ		10 11
7	4	5	23				7	6		1	1	1	3	30		12
5	1 1	3 1	17				3	3		1	1		1	23		13 14
1	2	Î	4 2				3 1	3				1	2	3 1		15 16
6	6	13	35			5	8	11	2	2	3	1	3	20	2	17
			2			1 2	2	1 5	ī					1		18 19
4 1 1	5 1	10	29 3			2	1 2 3	5 2 3	1	1 <u>1</u>	$\frac{1}{2}$	1	2 1	16 1 2	2	19 20 21 22
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1	5	2	2					1		1				2		25
. 4		2	12			3	3	1		1				8		26
1			1 6 2			1		1		1				1 1 3	······	27 28
2		1 1	2			i	1							3		27 28 29 30 31
29	18	26	62	2	3	11	76	33	5	5	4	4	15	110	3	32
28 1	18	25	58	2	3	9	74	32	5	5	4	3	15	108	3	33 34
33	27	1 47	4 143	6	4	2 24	1112	58	15	4	3	7	29	188	1	35
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1	1	i	2	1		1	1	1		1				1 1		44 45
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	2	2	1 4			3 2	4 1	3 3	ī	1	1	1	, <u>1</u>	6 5		49 50
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1	1 1	4 1	11.		1	2	5 2 6	1 3 4	1			1 2		10 2 5		53 54 55
6	3	6	6		1	1	15	4	2				2	18		56 57
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29	16	31	100	4	1	15	97	29	7	5	4	2	11	199	6	64
2		2	2			1	1 10							10		65 66
20	10 3	25	89 1		1	12	32 1	25 1	6	4 1	4	1	10	150 5	3 1	68
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1 2	$\frac{1}{2}$	1	1 5	1			6	1					1	3 10		71 72
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# $\mathtt{TABLE}$ 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, DISTRICT OF COLUMBIA.

									1	7	
	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	1,785	18	110	11	340	7	261	281	. 16	114
2	Professional	106	1	4		15	2	17	16	1	4
	Architects, artists and teachers of art, etc	12				2		2			1
3 4 5	Clergymen Engineers and surveyors Journalists	14 6		2	1	$\frac{\tilde{2}}{1}$		3	2		
6	Journalists Lawyers	31	1	<del>-</del> -		3	1	5	8	1	
8	Musicians and teachers of music	6 20		1		3		5	1		<u>1</u>
10 11	rhysicians and surgeons Teachers (school) Others of this class	5 12		1		í	1		2		2
12	Clerical and official	283	3	22	. 6	51	2	. 45	31	3	14
13	Bookkeepers, clerks, and copyists	236	3	20	4	44	2	36	24	3	11
14 15	Bankers, brokers, and officials of companies Collectors, auctioneers, and agents	12 21		1 1	1	2_4		. 2	. 3		i
16	Others of this class	14			1	1		2	2		2
17	Mercantile and trading	123	1	7		26		21		2	7
18 19	Apothecaries, pharmacists, etc Commercial travelers	7		1 1		2		1			1,
20 21 22	Merchants and dealers Hucksters and peddlers	68 5		4 <u>:</u> -		10		13 1	12	2	3 1 2
- 1	Others of this class	42 22	1	1		14		6	5 2	1	2
23	Public entertainment					6				1	
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	3 19				1 5		2	2		2
26	Personal service, police, and military	93	1	9	1	. 10	1	16	14	1	. 8
27 28	Barbers and hairdressers Janitors and sextons	13 10		1		1		4 4	1 2	1	. 2
28 29 30	Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States)	27 36	1	3 4	1	2 4	·····i	$\frac{6}{2}$	, 8		$\frac{1}{2}$
31	Others of this class	7				3			2		1
32	Laboring and servant		6	35	1	134	-1	. 71	87	1	43
33 34	Laborers (not agricultural) Servants	583 70	5 1	26 9	1	110 24	1	65 6	78 9	1	42 1
35	Manufacturing and mechanical industry	361	6	19	1	72	1	56	40	1	23
36 37	Bakers and confectioners Blacksmiths	15 20		3		8 2		5	3 2		2
38 39	Boot and shoe makersBrewers, distillers, and rectifiers.	21		1		2		2	. 3		1
40 41	Butchers Cabinetmakers and upholsterers	16 11	1			2		3 1	2		2
42 43	Carpenters and joiners	47		3		13 1		· 1	, 8		3
44 45	Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	2		2	1.	1 5		5	5		2
46 47	Coopers	1				1 4		i			
48 49	Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers	l									
50	Iron and steel workers Leather makers	3						2			
51 52 53 54 55	Leather mixers Leather workers Machinists	1 4 13		9				1 2	1		
54 55	Marons (brick and stone)	9				5		2			
	Mill and factory operatives (textiles)		l						<u> </u> :		
56 57 58 59	Millers (nour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	32 7				5		3	1 =		=
60	Plumbers, and gas and steam fitters	11	1	ı		6		1			
61 62 63	Tailors Tinners and tinware makers	15 8				2		1 1			1
63 64	Others of this class	60 168	3		1	6 26			3		. 13
65			ļ	·							
66 <b>6</b> 7	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	27 58		3 2		8			6 4	2	. 3
68	Gardeners, florists, nurserymen, and vine growers.	21		. 1				4	7 3		. 2
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen	1 2			1	1					
	Miners and quarrymen. Sailors, pilots, fishermen, and oystermen	6				3		1	1		
$\frac{73}{74}$	Steam railroad employees. Stock raisers, herders, and drovers.	23 1								. 2	3
75 76	Others of this class	19		1		ļ		1	1 2	1	i
76	All other occupations	26		5				•	2	2	1::

### OCCUPATIONS—MALES.

# OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. DISTRICT OF COLUMBIA.

		Ī	i	7	I	<u> </u>	1		A COMME	CAN	CER.				
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive sys- tem.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.
41	32	63	153	7		13	106	48	17	6	6	5	14	211	3
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4	6	8	27			2	8	4	1		2		1	29 2	1
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1		2	3 2			1 1	6	1 2				. 1	2	5	
	-	24	1 45			1		15	8	4			3	65	1
14	3	l	42	4		1	48	13 2	7	/ 3			3	60	1
3	1	21 3	3				3	ll .	1 3	1 2	1	3	2	5 46	1
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2 1	. 1	4	8			1	10	2	11				1	2	
2 1	. 1	4	8			1	10		11	-			1	2	

# Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, MAINE.

=											
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	4,032	9	97	14	427	· 41	632	557	56	358
2	Professional.	104	2	3		6	5	, 15	14		5
3	Architects, artists and teachers of art, etc	2 24	1	2		1	2	2			
4 5 6	Engineers and surveyors Journalists	8				1	2		$\begin{bmatrix} & 4\\2\\1 & 1\end{bmatrix}$		1
7 8	Lawyers	20	1			1	1	1 5	. 2		1
9 10	Physicians and surgeons	25				2		5 2	$\begin{smallmatrix}2\\1\end{smallmatrix}$		1 1
11	Teachers (school) Others of this class	1				Ī			2		i
12	Clerical and official			6		27	4		9	2	15
13 14 15	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies Collectors, auctioneers, and agents	17		4		22 1 3	2 1	14 4	3 2	1	9
16	Others of this class	14		1		ı	1	2	3 1		1
17	Mercantile and trading	258		7		24	6	37	39	6	24
18 19 20	Apothecaries, pharmacists, etc	13 11		·····i		2		5 1		i	1
21 22	Merchants and dealers. Hucksters and peddlers Others of this class	196		1 1 1		14 1	6	. 29	35	. 1	15
23	Public entertainment	30 33		1		7	1	2 6	4 8	1	7
24		20				1	1	4	6		
25	Hotel and boading-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	13				3		2	2		
26	Personal service, police, and military	42		2		10		6	6		2
27 28	Barbers and hairdressers	12 2				5 1		2			
27 28 29 30 31	Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class	11 6 11		2	· · · · · · · · · · · · · · · · · · ·	1		3 1	3 2		
32	Laboring and servant	526		23		81 81	6	81	1 43	. 6	42
<b>3</b> 3	Laborers (not agricultural)	504		22		78	6	80	41	6	40
34 35	Servants.	22		1		3		1	2		2
	Manufacturing and mechanical industry  Bakers and confectioners	853	3	25	5	117		139	127	. 7	. 86
36 37 38 39 40	Blacksmiths. Boot and shoe makers.	65 60	1	3	······i	6 7	1	1 5 11	12 8	1 1	2 4 6
39 40	Brewers, distillers, and rectifiers Butchers	12						4	2		
41 42	Cabinetmakers and upholsterers	8 170		4		$rac{1}{22}$		2 32	25	3	19
42 43 44 45	Cigar makers and tobacco workers	4 5				2 1		1	1		i
46	Compositors, printers, and pressmen	15 16		·····		4		5	1 4		
47 48 49	Engineers and firemen (not locomotive)	29 2		4		3	1	4 7			*1 2
50	Hat and cap makers. Iron and steel workers	12						2	3		2
51 52 53	Leather makers Leather workers Machinists	9 29			•••••	1		2	2		1
54 55	Marhiss Marble and stone cutters	30 34	•••••	1	1	9 9 1		3 5 10	. 4 7 3		4 1 . 5
56 57	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers	84		4		14	1	10	12		
58 59	Painters, glaziers, and varnishers Plasterers and whitewashers	63 2		2	1	4		12	11	1	9 1 8 1
60 61	Plumbers, and gas and steam fitters	4		·····i	•••••	1 1		1	···········		1
62 63	Tinners and tinware makers	173	1 1	5	2	27	4	4   15	1 28	1	1 16
64	Agriculture, transportation, and other outdoor	2,078	4	31	9	156	12	325	310	34	181
65 66	Boatmen and canalmen	66				8	1	10	8		5
67 68	Gardeners, florists, nurserymen, and vine growers.	1,609 10	4	17	9	119	6	252	247 1	26	150 3
69 70	Livery stable keepers and hostlers Lumbermen and raftsmen	14 24		2		1 3	2	2 4	3 4		····2
71 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	11 228		•••••		18	2	33	1 33	6	14
73 74 75	Steam railroad employees. Stock raisers, herders, and drovers Others of this class	47 6		1	•••••	4	1	7	2		2 1 3
76	All other occupations	63 15		1		3.		13 3	11	1	3 2
								3	1	1	

### OCCUPATIONS—MALES.

### OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

MAINE.

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Other		047	7	Diseases	İ		047	ļ		CAI	NCER.	·				
diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of ab- domen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
88	60	132	354	11.	7	50	233	189	71	27	17	16	58	672	45	1
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10	8	16		2	1	7	55	29	<u> </u>	5	1	5	7	65	11	33
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4	2	6	3 3 13		······································	4	1 13	4	3			1		1 25	2	61 62 63
43	32	77	196	6	2	22	102	115	46	13	10	. 9	37	402		64
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38 38	1 26	4 61		1 4	1	3 16	5 47	3 89	37	10	1 7	7	1 28	5 335	13	66
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			<u> </u>			<u> </u>		ı. I	1		i	1		<u> </u>		1

# TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, MASSACHUSETTS.

Acceptance   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever   Sever				T	1					· · · · · · · · · · · · · · · · · · ·	,	
### Professional architecture of art, etc.		OCCUPATIONS.			Typhoid fever.		sump-	Diabetes.	the nerv-	of the	diseases of the circu- latory sys-	Pneu- monia.
Architectes, activities and teachers of act, at a constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of th	1	All occupations	12, 900	30	306	51	2, 217	108	1,584	1,583	175	1,443
Compared   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sec	2	Professional	457	2	16	1	55	10	72	54	7	. 50
Boginteers and surveyors.	3 4	Architects, artists and teachers of art, etc	35 86								8	2 16
Musiciant and taschers of music.	6	Engineers and surveyors	53 21	2	1		3	1	4	ī		9 4
Teichens (school)	8	Musicians and teachers of music	36			1	9		4	3		4 2 5
Collected and official   1,000   1   45   8   200   17   177   187   10	10	Physicians and surgeons Teachers (school) Others of this class	34	•••••	1		4		4	3		5 3
Barblers, brokers, and officially of companies   68				1	45	8			117		· 16	108
10	13	Bookkeepers, clerks, and copyists		1		4		11,		75 13		73 8
Apothecaries, pharmacist, sec	15	Collectors, auctioneers, and agents	180		9	4	9	1	30	28	4	16 11
Commercial triavelers	17	Mercantile and trading	1,014	2	28	5	109	19	. 163	129	24	112
Merchants and declers	19 !	Commercial travelers	28		1	1	4		4	i	2	· 6 62
Public entertainment   124	20 21	Hucksters and peddlers	61		2	4	7	1	6	10	1	, 62 9 32
Saloon keepers, liquor dealers, bartenders, and restaurant keepers   Personal service, police, and military   293				_	9							18
Personal service, police, and military	24 25	Saloon keepers, liquor dealers, bartenders, and	42 82	1				1			1	5 13
Janitors and sextons   62	26	"	293		6	1	58	1	41	35	. 4	36
Polloemen, watchmen, and detectives	27 28	Barbers and hairdressers	71 62		2						2	6 12
Laboring and servant	29 30	Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States)	83 22			1	3 4		15 3	. 2	2	6 12 10 3 5
Laborers (not agricultural)	- 1			2		7					27	316
Manufacturing and mechanical industry	33	Laborers (not agricultural)	2,234	2	48	6	406				'22	298 18
Bakers and confectioners	- 1			17								529
Boot and shoe makers   225   2	36	Bakers and confectioners	69		2		·					9
Cabinetmakers and upholsterers	38	Boot and shoe makers	225	·····2			47		18 33 3	41	2 2	14 30
Carpenters and joiners	40	Butchers	.48		ī		10	1		6		6 7
Compositors, printers, and pressmen   90	42 43	Carpenters and joiners	544 41	3	12	3	71 7	1 1	71 4	80 3	10	50 6
Engineers and firemen (not locomotive)	45	Compositors, printers, and pressmen	90		3		36	2	11	8		. 4
Hat and cap makers	47	Engineers and firemen (not locomotive)	187	1	10	3	22	i		28		3 18 2 2
Leather makers	49 50	Hat and cap makers	22	·····i			6			4		2 30
Mill and factory operatives (textiles)	51 52	Leather workers	24		$\tilde{2}$		29 5		- 4	2	······	11
Mill and factory operatives (textiles)	58 54	Marble and stone cutters	61	2	ĺ	2	20		2	6		30 10 27
Plumbers, and gas and steam fitters		Mill and factory operatives (textiles)	542	1		1,	135	2	61	62		47 1
Plumbers, and gas and steam fitters	58 59	Painters, glaziers, and varnishers	341			1	67		48 5	55	8 1	28 1
64 Agriculture, transportation, and other outdoor.	60 61	Tailors		1		1	16	1	9	11	6	5 10
Boatmen and canalmen   3	62 63	Tinners and tinware makers Others of this class	36 1,495	5	31	5		17			18	168
68 Gardeners, florists, nurserymen, and vine growers. 121 1 1 14 1 22 18 1 1 69 Livery stable keepers and hostlers. 73 2 15 1 10 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				5	38	9	267	20	339		28	271
68 Gardeners, florists, nurserymen, and vine growers. 121 1 1 14 1 22 18 1 1 69 Livery stable keepers and hostlers. 73 2 15 1 10 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	65 66	Draymen, hackmen, teamsters, etc	418		11				42 170	44		57 140
73 Steam railroad employees. 173 3 24 1 18 15 4 74 Stock raisers, herders, and drovers. 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	68	Gardeners, florists, nurserymen, and vine growers.	121		1	1	14	1	22	18	1	7
73 Steam railroad employees. 173 3 24 1 18 15 4 74 Stock raisers, herders, and drovers. 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70 71	Lumbermen and raftsmen Miners and quarrymen	22				7		2	2		2
				1	3		24		18	15		22 . 16
76 All other occupations 68 . 3 . 14	74 75	Stock raisers, herders, and droversOthers of this class	4	i	4	2	1	i	1			, 16
	76	All other occupations	63		3		14		4	8	1	3

#### OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

#### MASSACHUSETTS.

								1		CAI	ICER.					_
Other diseases of the respiratory system.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
401	212	496	1,045	34	36	171	839	486	135	65	46	41	199	1,597	86	1
10	5	14	50	2	1	9	15	17	1	4	. 3	3	6	63	4	2
1 2 1 1	1	3 2	3 12 4 1			1 3	1 4 1 1	1 3 1		. 1	1	1 1	1	4 14 4 3	2	3 4 5 6
1 1	2 1	2 1 1 2 3	11 3 10	1	1	4 1	2	4 2 2	1	1		1	2 1 1	, 3 5 17	1	7 8 9
2	i	2 3	2 4	1		1	5 1	3		i	1		. 1	5 8	- 1	10 11
21	22	56	90	1		28	34	33	13	4	3	2	10	103	3 2	12
15 1 4	12 4	37 4 10 5	51 8 18 13	1		12 4 11	26 3 3	19 1 8	4 1 5	2 1 1	3 1	z	i	6 21 12		13 14 15 16
1 26	6 24	5 56	13 105	6	1	1 15	2 33	5 43	3 12	1 2	4	1	24	12 108	6	16 17-
		2	7	1			1							4	1	18 19
1 15	11	31	4 69 2	3	1	10 1	18	2 31 4	1 7 2	2	$\frac{1}{2}$		20 2	3 71 9	5	19 20 21
8	12	19	23	. 2		4	\ 11 3	6 2	2		1	1 1	2 1	21 10	2	22 23
1	7	9 4 5	17		1	1								6		24 25
7	6	5 15	8 18		1	1	3 12	9	3	2	. 1	2	1	30	6	26
4 2 .	2	3				3	2 2							7	1	-{
2 ·	2	6 3 2 1	, 11 1			$\frac{2}{2}$	6	5 3	2 1	1	1	1	ī	6 7 2	2 2 1	27 28 29 30 31
1	2		2			1	1	1		1			31	313	. 1 16	31
114	36	99	142	6	9	18	241	78	24	9	6	8 8	28	295	15	33
160	33 3 77	178	135 7 415	15	1 16	16 2 62	232 9 250	198	53	33	17	19	76	18 553	30	34 35
2 9	3	6 9	5 15	1		1	2 7 5	1 11	1 2	3		i	5	9 23 22		36 37
4		7	, 17 4	i		$\frac{2}{2}$	5 2	5 3	2	1			2	6	3	36 37 38 39 40
3 18	1 12	4 16	9 51			1 7	35	25	8		1	1	10	14 78	1	41 42
3 5	2 1 1	1 5	6 3 6	1		* 1	4 3	3 1	1		·····i		1 1	7 4		43 44 45
2 4	1 2	5	7 20	<u>-</u>	6	2	13	1 6	2			<u>1</u>	1 8	1 14	1	
	1	1	<u>i</u>			1 2	6	1 1 5					1 1 2	14 1 1 12	i	46 47 48 49 50
9 2 1 7	3 1	5	8 5 1		1	1 1	6 2	4	3			1		9 3	1 1	51 52
1	8 1 3	11 5	26 5			4	13 3 15	16 4	2	3 2	2	2 1	7 1	32	2	51 52 53 54 55
13 17	3 10	5 25	11 30	3	2	5	15 34	8 22	2 6	4 1	2	1	6 9	24 52 1	3	56
1 12 1	5	11	25	2	1	3	29 1	1 8 1	1	1	1	, 2	4	29 3	4	56 57 58 59
1 6	2 2	2 1	8 11 5		i	5	4 2	1 6	1 3			3		11 10		-1 60
39	18	55 55	5 136	6	4	19	57	63	16	11	10	6	20	. 5 172	10	
60	31	67	199	4	6	29	247	106	29	11	11	5	50	412	18	-l
2 40 7	2 21 3	9 42	25 123	1 1	1 4	1 6 13	50 62 6	11 66 5	2 15	2 8	2 6	4	. 5 33	46 270	4 7	65 66 67 68
7 2	3 2	3 1	10			ĩ	6 2	5 4	3 1		ž	1		17	2	- 68 69
3	1	3	·····i			5	49	2 9	i	i	1		1 3	1 1 40	3	- 70 - 71
4		3	· 13	1	1	' 1	57	8	4 2				. 6	8	l .	73
2	2	6	13	i		2	16	1	i					23		
2	4	2	9		2	1	4		<u>  </u>	·		·	-	. 5	1	. 76

PART I—VITAL-STAT——12

# TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, MICHIGAN.

Afti occupations	=										•	
Professional and accelerate of art, sets.		OCCUPATIONS.		Malarial fever.	Typhoid fever.	Rheuma tism.	sump-	Diabetes.	the nerv-	of the	diseases of the circu- latory sys-	Pneu- monia.
Professional   Architects artitles and Genchess of art, stop	1	AII occupations	10,787	58	296	79	900	117	1,443	1, 318	170	806
Architects, artistes and teachers of art, ster.	2	Professional	394	3	7	6	32				-	26
Clearyment	3	Architects, artists and teachers of art, etc.			·			·	ļ			<u> </u>
Subscience and tenchors of music.   10	5	Clergymen	86 40	2			5	1	19	9	3	7 2
Subscience and tenchors of music.   10	6 7	Journalists Lawyers				2		1	. 2	2	1 2	1 7 2 1 4
Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Committee   Comm	9	Musicians and teachers of music	19 90		·····i					<u>-</u>		1
Bookkeapes, clerks, and corprises   22	10 11	Teachers (school)	43 31	1	2	1			8	5	1. 1	1 6 2 2
Bankers, brokers, and officials of companies   61	12	Clerical and official	410	3	15	2	61	2	57	38	14	30
Others of this class.   30	13 14	Bookkeepers, clerks, and copyists		2		1		1			3	19
Apotheratics phenometric former of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of	15	Collectors, auctioneers, and agents	95	i	1	1	9	ī	18	17	1	4 4 3
Apotheration, pharmacinia, etc.	17			4		4	1	9				45
	18		30				. 6	···		3	1	5
Others of this olsaes.    Public entertainment	19 20	Merchants and dealers	$\frac{42}{344}$	4	1 9		16		8 59	2 55	3	1 29
Both and boarding-house keepers.	22	Others of this class	67			i	13		6	4 6	4	10
Personal service, police, and military	23	Public entertainment	135		3	3	9	3	18	16	4	11
Barbers and bairbressers	24 25	Hotel and boarding-house keepers	50 85			3				9 7		5 6
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	26	Personal service, police, and military	184	1	3	1	20	2	10	, 14	1	8
1	27 28	Barbers and hairdressers	49 23		1			1	2			
Laboring and servant	29 30	Policemen, watchmen, and detectives	32 19	1	·····i	1		1				$egin{array}{c} 4 \\ 1 \\ 1 \\ 2 \\ \end{array}$
Laborers (not agricultural)		Others of this class	1				1			2		
Manufacturing and mechanical industry		_					·	<del></del>				163
Bakers and confectioners	34	Servants		5		13					13	160 3
Blacksmiths   116	35	Manufacturing and mechanical industry	1,992	13	56	10	196	22	279	253	32	146
Butchers	36 37	Blacksmiths	116		i			1 1	9 28			1 5
Cabinetmakers and upholsterers	38 39	Brewers, distillers, and rectifiers	5	1					1	14 1	1	8
Cloer and watch repairers, jewelers, etc.   15   2   3   2   1   1   1   7   5   5   2   1   1   1   1   1   1   1   1   1		Cabinetmakers and upholsterers	50				7	1				7 8
Compositors, printers, and pressmen   29	43	Cigar makers and tobacco workers	385 37	3		·····;	7	1	4	3	2 }	25 2
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	45	Compositors, printers, and pressmen	29	1	1	**********			3 5	2 2	1	······································
From and steel workers	46 47	Engineers and firemen (not locomotive)	121		1 4	·····í		1	5 11	9 13	2	1 10
Leather makers	49 50	Hat and cap makers	1							<u>1</u>		
Machimists   98   2   6   6   12   10     5   5     10     5   5     10     5   5     5   5     5   5     5   5     5   5     5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5   5	51	Leather makers	5				1					. 9
Masons (brick and stone)	53 54	Machinists	98	2	6		6	z	12	10		8
Plumbers, and gas and steam fitters.	55	Masons (brick and stone)	99	1	3	1	9	2		6	1	10
Plumbers, and gas and steam fitters.	57 58	Millers (flour and grist) Painters, glaziers, and varnishers	47	······································			$\ddot{2}$		9	5		2 6
61       Tailors       57       1       1       5       1       9       11       3       2         62       Tinners and tinware makers       17       1       1       5       1       9       11       3       1       1       1       1       3       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td>59</td> <td></td> <td>9</td> <td></td> <td></td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td></td> <td>1</td>	59		9				2					1
68 Others of this class	61 62	Tailors Tinners and tinware makers.	57	1		1	5		9	17	3 3	. 2
64 Agriculture, transportation, and other outdoor. 5, 872 29 140 40 326 60 728 713 80 375 65 Boatmen and canalmen. 1	63	Others of this class	394	_	i	3	47	7	48	55	8	36
66 Draymen, hackmen, teamsters, etc. 95 4,475 26 107 36 257 55 643 655 71 314 668 Gardeners, florists, nurserymen, and vine growers. 46 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-		29	140	40	326	60		713	80	375
69 Livery stable keepers and hostlers 24 2 6 6 6 2 70 Lumbermen and raftsmen 120 1 3 1 5 2 18 9 3 9 71 Miners and quarrymen 200 6 6 17 6 11 4 16 72 8 8 8 10 72 8 8 8 10 9 8 8 10 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	66 67	Draymen, hackmen, teamsters, etc	95 4, 475	26		36	· 257	55 1	10 643	635		8 314 5
Miners and quarrymen.   205	70	Livery stable keepers and hostlers Lumbermen and raftsmen	24		· · · · · · · · · · · · · · · · · · ·		2		6	6		
73 Steam railroad employees. 209 1 7 3 12 2 15 23 1 7 7 5 Others of this class 6 11 10 3 6	71	Miners and quarrymen	205		. 6		17	4	6	1Ĭ		16 10
75 Others of this class	74	Steam railroad employees Stock raisers, herders, and drovers	209			3		2	I	23	1	7
76 All other occupations	75	Others of this class	88		-				i			6
	76	All other occupations	39		_ 1		8	•••••	6	3		2

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

MICHIGAN.

							MICHIG.									
								1		CAN	CER.		Ì			_
Other diseases of the respir- atory sys- tem.	of the	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
309	262	578	863	38	26	138	1,045	540	216	44	47	36	197	. 1,694	107	1
13	6	29	40	2	1	2	18	12	6		1		5	61	3	2
1 2		3 6	2 10	1		1	2 5	3	2				<u>i</u>	· 2	i	3 4
Ĩ		2	. 4	1				<u>1</u>	1				1	9 1 6		5 6 7
1	3	5 2 7	6 2 6			1	2	2	1					3	i	8 9
4 2 1	1 2	7 1 3	6 2 4		1		5 3 1	4 2	2		1		$\frac{1}{2}$	6	1	10 11
11	14	28	43	2		. 8	22	9	2	1	1	 	5	48	3	12
7	9	19	15			6	14 3	3 3	1		1		1 3	25 7	2	13 14
2 2	3 1	19 1 5 3	15 10 11 7	1 1		2	5	3	1	1			1	10 6		15 16
12	20	25	50		1	3	16	25	7	2	2	3	11	67	3	17
	2 1	1 3	7			1 2	, 2 2 7	3	1 4		2			3 3 51	3	18 19 20
9	15 1 1	. 18 18 1 2	34 3 6		1	2	7 2 3	19 3	4 2	2		3	10	4		21 22
2	. 12	8	11	1		3	6	6	2	2			2	21		23
	1 .11	3 5	4 7	<u>i</u>		1 2	1 5	3 3	1 1	2			2	5 16		24 25
		8	14	_		1	19	5	2	2			1	17	2	26
2	3	6	7			1	3 1	2	25					1	1	27
2	.  1	1	3 1				10	2		2			1	. 8	1	27 28 29 30
		1	1 2				3 2	1								31
54	37	92	98	8	3	21	281	77	41	4	9	3	19	270	30	32
54	. 33	88 4	94 4	7	3	20 1	276 5	76 1	41	4	9	1		8	29 1 9	33 34
58	53	99	145	7	6	31	150	112	34	13	. 6	8	51.	315		35 36
3	. 2 8 3	3 5 3	7		1	$\begin{bmatrix} \hat{2} \\ 1 \end{bmatrix}$	3 1	1 8 9	3 2	1	1		1 3 7	28 16		36 37 38 39
	1 2	5	2				4	1 2	i	i		1		12	I	40
5 13	7	. 2 19	33 2	2	ii	3 2	25 25	3 30	12	2	1	3	12 12	8 73 3	1	41 42 43 44 45
3	1	1	.  1			3 1 2	1 1 2	1					1	3 3		44 45
2 2	3 3	3 9	5 7		i	3	4 18	1 3	1 3					11 15	<u>1</u>	46 47 48 49 50
		i											2	1 9	1	48 49 50
1	3	1	,			2	7	5	3				2	2		
2 1	. 3	1 7	1 5	1	i	$\begin{vmatrix} \cdot & \frac{1}{2} \end{vmatrix}$	15	1 5 1	1				4	6 19	1	51 52 53 54 55
1	4	. 1	10	ī			. 8	10 1	1	3	1	1		15 3		
3 3	1 5		2 6 11			1	6 9	3 6	1 2	1	i	i	- 1	6 15	1	56 57 58 59
	. 1	- 1	1			-	. 2						-	1 1		60
3 1 15		4 3	2		1	.	. 5 . 1	1		1			70	5 4 48	2	. 62
15 154	1	22	28	18	1	1		20 292	3 121	20	1	1	1	892		1
								1							1	65
130 130	102	252	402	15	9		19 256 4	264 3	105					12 795 6		67
2 3		-	1			· · · · · · · · · · · · · · · · · · ·	1	1	2		-		. 1	2 10		69
5 2	2	. 10	7	i			98	6 4	]] . 3		i			15 20	2	. 71 72
33	3	1	11 2	1	3	2	85	7	.		. 1	1	1	1		
4	1		7	1		. 3	14	11	11		. 1			16	1	
3	2	2	5		-	1	2		<u> </u>		1	<u> </u>		<u>                                     </u>	``	

# Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, NEW HAMPSHIRE.

_				IAMESHI.							
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheu- matism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	of the	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	2,090	5	33	8	231	22	297	320	24	233
2	Professional	66		1		5	1	16	16	1	2
3	Architects, artists and teachers of art, etc	1							1		
3 4 5 6 7	Clergymen Engineers and surveyors. Journalists Lawyers	14 9		·i		1	1	5 1	. 2		
6 7	Journalists	· 3	<i>-</i>		·	<u>-</u>		1 3	. 2	············i	
8 9	Musicians and touchars of music	, E				8		0			1 1
9 10	Physicians and surgeons Teachers (school) Others of this class	13						4	5		
ĩĭ	Others of this class	4						1 1	2		i
12	Clerical and official	76		6		11	3	9	13	,	8
13	Bookkeepers, clerks, and copyists	43		5		11	2	3	8	<del></del>	
14 15	Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies	5 16							1	*******	i
16	Collectors, auctioneers, and agents Others of this class.	12		1			1	4 2	2 2		1 2
17	Mercantile and trading	116	1	4		10	2	15	17	. 2	14
18	Apothecaries, pharmacists, etc	3							-		<del></del>
18 19 20	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers	90	1	2	• • • • • • • • • • • • • • • • • • • •	1 6	2				
21 22	Hucksters and peddlers. Others of this class	4						11 1	15	2	9
		16		. 2		3		3	.2		4
23	Public entertainment	21				4		4	3		2
24 25	Hotel and boarding-house keepers	19				3		4	2		2
25	Hotel and boarding-house keepers.  Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	. 2	••••		• • • • • • • • • • • • • • • • • • • •	1			1		
26	Personal service, police, and military	26				7		2	. 4	1	4
27	Barbers and hairdressers	. 8				2		1	1		
28 29	Janitors and sextons Policemen, watchmen, and detectives	<b>∌</b> 3 14		• • • • • • • • • • • • • • • • • • • •		<u>-</u> -		1	$\frac{1}{2}$	i	
27 28 29 30 81	Soldiers, sailors, and marines (United States) Others of this class	<u>1</u>									*
						1	•••••				
32	Laboring and servant	259		4	1	41	3	27	24	3	34
33 34	Laborers (not agricultural)	252 7		4	1.	40	3	26	24	3	33
35				***		1		1			` 1
	Manufacturing and mechanical industry	622	3	12	1	93	5	99	82	7	- 66
36 37 38 39 40	Bakers and confectioners	3 30		1		1 3					
38	Boot and shoe makers	75		1		15	1	4 15	8 5		3 9
40	Brewers, distillers, and rectifiers Butchers	1 9				1		<u>-</u>	$\frac{1}{2}$		
41	Cabinetmakers and upholsterers	8				2	1	1			2
42 43	Carpenters and joiners Cigar makers and tobacco workers	90 90	2			7 1		15	12 1	3	13
44 45	Clock and watch repairers, jewelers, etc	7 9				3	2	1 1			1
46	Coopers	5							1	1	1
47 48	Engineers and firemen (not locomotive)	13			•••••	2		1 2	2		4
48 49 50	Hat and cap makers	$\frac{2}{1}$									
51	Leather makers	6	1				••••••	1	9		
52 53	Leather workers Machinists	5 26				1	•••••	. 1	٥		
54 55	Marble and stone cutters	17				4 7		$\begin{array}{c} 6 \\ 2 \\ 1 \end{array}$	1 1.		3 1
56	Masons (brick and stone)	24 80	1	4	1	1	• • • • • • • • • • • • • • • • • • • •		3	1	1
57 58	Mill and factory operatives (textiles)	2				17		8	9	1	10
59 59	Painters, glaziers, and varnishers Plasterers and whitewashers	42				5	•••••	. 8	7	1	2
60	Plumbers, and gas and steam fitters	4				1		1			
61 62	Tailors. Tinners and tinware makers	4 3		•••••				1	1		i
63	Others of this class	153	• • • • • • • • • • • • • • • • • • • •	5		22	1	27	. 24		15
64	Agriculture, transportation, and other outdoor	901	1	6	6	60	8	124	161	10	103
65	Boatmen and canalmen Draymen, hackmen, teamsters, etc										
66	Draymen, nackmen, teamsters, etc. Farmers, planters, and farm laborers	46 792	1	6	1 5	6 44	6	8 111	153	10	5 88
68		ō				.1			, î		2
69 70	Livery stable keepers and hostlers Lumbermen and raftsmen	3 5				$\frac{2}{1}$		2	1		2
71 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	1 9	<b></b>			2				*************	
73	Steam railroad employees					4	2	2	1		3 2
74 75	Steam railroad employees. Stock raisers, herders, and drovers. Others of this class	· 1			l						
76	All other occupations			i				. 1	T	••••••	1
."	An owner occupations	3			••••••	•••••		1	•••••		
						<del></del>	<u>.</u>	<del></del>	<i>`</i>		

## OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. NEW HAMPSHIRE.

								1		CAl	NCER.		1	<u> </u>		_
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
65	37	69	152	4	4	30	126	72	13	6	8	. 4	41	336	22	1
1	1	3	4				3	2		1			1	9	1	2
		i						1		1						3
	1		2				2							1		5 6 7
		- 2	, i											2	1	
			1				i	1					1	1 1		8 9 10
					• • • • • • • • • • • • • • • • • • • •											11
5	3	2	4			1	2	2					2	7		12
5	<u>1</u>		2				1	i					1	2 1		13 14 15 16
	2	2	1			i	1	1					1	2 2		16
1	1	6	10			3	3	6			1		5	20	1	17
		1	1											2		18 19
1	1	5	9			3	$\frac{1}{2}$	5			1		4	16 2		18 19 20 21 22
								1					1		1	
	1	1	3	1		1	1									23
	1	1	3	1		1	1						••••			24 25
	2	1	1			1								3		26
						1								2		
	<u>î</u> -	1	1											<u>-</u> -		27 28 29 30 31
																30 31
10	4	13	23	2		2	21	11	2	1	1	1	6	34	2	32
10	4	12	21 2	2		2	20 1	11	2	1	1	1	6	34	2	33 34
· 16	12	19	33	1	2	10	39	15	5	1	4	1	4	97	10	35
2			4				1							4		36 37
2	1	1	7				7							9	2	36 37 38 39 40
		1	1											2	1	40
	1	2	4				5	3	1			1	1	21 1	2	41 42 43 44 45
1			1 2				1							1		
			ii				1	i					i	1		46 47
														2		48 49 50
		1					1							1		51
	1	1 1	4				2 1	1			1			2 2	] 	53
3 2				1		1	3	1					1	8		54 55
1	3	3	1 2		1	2	7	2			2			7	2	l 57
1														11		58 59
						1		i	1					1 2		60 61
4	5	. 8	4		1	4	5	6	3	1	1		i	1 20	2	61 62 63
32	13	24	74		2	11	57	35	6	3	2	2	22	166		-1
i			3			<u>i</u>	8	i					1	7	1	65 66 67 68
28	12	21	- 66		2	10			6	3	2	2	20		7	68
																69
i			1 1					1					1	1		70 71 72
2	1		1				17									73 74 75
		2	î													1
•••••						1		1					. 1			. 76

# Table 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, NEW JERSEY.

	•		NEV	V JERSEY	٤.					٠,	
_	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations.	8, 192	34	170	27	1,389	. 56	1,132	878	98	858
2	Professional	272		3	1	32	2	· 53	32	3	26
3	Architects, artists and teachers of art, etc	32		1		6	1	6	5		2
4 5 6 7	Clergymen Engineers and surveyors Journalists	26		i		6	<u>i</u> -	15 2	10 1	1	.7
	Lawyers	34				2		. 8	_ 5	• • • • • • • • • • • • • • • • • • • •	2 1 2
8 9 10	Musicians and teachers of music.  Physicians and surgeons  Teachers (School)	22 50 24		<u>1</u>	1	2 4 2		10 5	1 8 2	1 1	7
11	Teachers (school) Others of this class					8		2			3 2
12	Clerical and official	545	2	13	5	121	2	79	61	8	57
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies Collectors, auctioneers, and agents Others of this class	360 67 81 37	1 1	9 1 2 1	3 1 1	98 7 8 8	1 1	45 14 16	40 11 6	3 2 2 1	39 6 9
17	Mercantile and trading	}	5	9	3	89	5	94	4 75	13	. 3 66
18	Apothecaries, pharmacists, etc	19				б		3			2
19 20	Commercial travelers Merchants and dealers	5 402	4	. 5	<u>1</u>	48	4	68	60 60	8	48
21 22	Hucksters and peddlers Others of this class	31 132	i	3	2	6 30	i	6 17	10	· ·4	1 15
23	Public entertainment	197	1	3	1	30	3	27	23	1	20
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	68 129	. 1	1 2	1	6 24	2 1	11 16	9 14	1	8 12
26	Personal service, police, and military	193	3	5		32	2	22	18	2	24
27 28	Barbers and hairdressers	51 29	1 1	2		14 4	1	3 2	3 4	1	6
28 29 30 31	Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class	79 10	i	1 1		8 2	1	15 1 1	7 1 3		6 2
32	Laboring and servant	24	7	1 36 i	4	4 336	7	204	190	1 15	2 241
33	Laborers (not agricultural)	1,725	6	34	4	308	7	198	175	15	214
34 35	Servants	136 2,846	6	2 61	8	28 556	26	6 389	15 266	38	27
36	Bakers and confectioners	60		2		12		9	4	3	4
37 38 39	Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers	93 82 15		3 2	• • • • • • • • • • • • • • • • • • • •	16 11	······································	19 19	10	2	8 9
40 41	Buteners	93		3		23	.1	12	9		10
42 43	Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers	37 356 37	1	1		10 55 8	2 1	7 61	4 47 4	1 6	26
44 45	Clock and watch repairers, jewelers, etc	29 52		2		3 14	î	. 4 5 . 5	4 3	1	3 3 4
46 47	Coopers Engineers and firemen (not locomotive)	16 143		2		1 18	1	2 20	2 14	i	3 17
48 49	Glass blowers and glass workers Hat and cap makers Iron and steel workers	26 74		1		8 16	1	20 2 7	3 8	1	1 8 17
50 51	Leather makers	117 43	3	8	• • • • • • • • • • • • • • • • • • • •	25 14	2 1	14   2 5	5 1	2 1	8
52 53	Leather workers. Machinists Markle and stone cuttors	163		6		3 32 9	3	$\begin{bmatrix} 5\\22\\2\end{bmatrix}$	3 11	4	
54 55	Marble and stone cutters.  Masons (brick and stone)	27 130		1		23	· 1	12	13		21 2 11
56 57 58	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	174 21 215	1	8 1 6	1	39 1 47	3	16 1 33	· 9 3 16	$\begin{bmatrix} 1 \\ 2 \\ 1 \end{bmatrix}$	16 2 17
58 59 60	Plasterers and whitewashers	57 57				1		1	1		•••••
·61 62 63	Plumbers, and gas and steam fitters. Tailors Trinners and tinware makers Others of this class.	86 33		1 1 1	1	16 18 7	1	8 11 2	4 11 1		7 10 6
- 1		638	1	9	6	122	8	87 87	62	8	.28
64	Agriculture, transportation, and other outdoor	1,655	9	38	<u></u> 5	186	9	262	205	17	149
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Cardenars for the purpose and farm laborers.	51 176 872	1 6	1 5 14	5	4 40 72	7	8 15 164	11 18 131	iį	3 26 80 5
69	Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers Lumbermen and raftsmen.	82 40		1 4		13 8	1	* 13 5	10 4	· 1	5 1
70 71 72	Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	3 34 132	2		• • • • • • • • • • • • • • • • • • • •	1 4	• • • • • • • • • • • • • • • • • • • •	1	1 2		4
73 74	Steam railroad employees. Stock raisers, herders, and drovers.	197	2	7 4		11 22		25 22	13   9	3 1	8 11
75	Others of this class	66	••••••	2		10	1	9	6		ii
76	All other occupations.	34	1	2		7		2	8	1	4

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

NEW JERSEY.

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## TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous sytem.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations	36, 246	78	769	178	6,586	294	4, 215	3,726	388	3, 981
2	Professional	1, 424	4	36	6	185	14	234	163	22	152
3 4 5 6 7	Architects, artists and teachers of art, etc	111 215 132 65 246	1 1	4 3 7 3 4	2	18 14 28 8 23	1 1 3 4	16 33 16 9 50	15 23 6 6 39	24116	14 24 15 6 23
8 9 10 11	Musicians and teachers of music. Physicians and surgeons Teachers (school) Others of this class	184 246 111 164	, 1	5 4 4 2	2 1 1	30 22 11 31	3 1 1	14 53 20 23	23 23 8 20	2 4 1 1	12. 26 16 16
12	Clerical and official	2,816	7	78	9	687	41	281	252	37	323
13 14 15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies Collectors, auctioneers, and agents Others of this class	1,881 256 492 187	5 1 1	50 7 13 8	7 1 1	586 20 57 24	24 5 8 4	137 46 71 27	152 23 66 11	19 8 10	227 26 46 24
17	Mercantile and trading	2,930	3	63	13	473	47	358	322	41	341
18 19 20 21 22	Apothecaries, pharmacists, etc Commercial travelers Merchants and dealers Hucksters and peddlers Others of this class	120 49 1,738 242 781	2	4 3 30 2 24	10	17 9 206 63 178	36 1 10	17 9 239 18 75	16 10 195 25 76	34 50	14 7 182 24 114
23	Public entertainment	737		13	5	145	6	85	51	10	86
24 25	Hotel and boarding-house keepers	214 523		3 10	1	23 122	1 5	30 55	22 29	. 4	21 65
26	Personal service, police, and military	996	7		6	218	5	99	80	17	123
27 28 29 30 31	Barbers and hairdressers. Janitors and sextons Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class	178 165 870 69 214	2 4 1	7 1 4 5 7	1 4 1	63 30 38 6 81	2 3	10 17 47 7 18	16 9 36 6 13	· 3 4 7 · · · 1 2	16 30 48 8 21
32	Laboring and servant	7,272	16	167	23	1,527	24	665	657	47	971
33 34	Laborers (not agricultural) Servants.	6, 509 763	14 2	152 15	22 1	1,296 231	20 4	608 57	586 71	40 7	1 873 98
35	Manufacturing and mechanical industry  Bakers and confectioners	259	21	179 9	57	2, 237	79	1,200	1,040	117	1,130
36 37 38 39 40	Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	442 280 79 343	1 1	12 3 11	3 4 1 4	55 36 8 66	2 1 1 1	66 41 11 49	39 44 6 36	1 9 1	27 48 26 13 35
41 42 43 44 45	Cabinetmakers and upholsterers. Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	226 1,195 331 83 894	3	5 15 5 1 4	1 5 2	45 188 94 16 160	3 10 1 2 2	25 153 29 . 10 36	21 129 29 11 26	3 16 3	26 99 42 7 48
46 47 48 49 50	Coopers. Engineers and firemen (not locomotive). Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	137 546 55 76 337	2 1 1	2 7 1 1 7	3 1	23 85 18 15 83	4	73 4 4 28	12 61 8 8 8	4 6 3	14 68 6 10 .57
51 52 58 54 55	Leather makers Leather workers Machinists Marble and stone cutters Masons (brick and stone)	44 106 432 189 478	1 1	11 2 7	1 1 2 1	7 13 85 74 73	1 3	8 10 43 11 55	11 43 19 63	1 , 5 1 , 5	3 10 51 16 61
56 57 58 59	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers.	185 63 780 95	3	5 2 16 1	2 2 1	56 8 188 31	1 1 3	, 12 , 11 78 7	14 8 62 2	1 15	24 7 79 19
60 61 62 63	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class.	238 678 152 2, 325	1 5	3 8 41	1 6 10	85 135 46 486	2 9 1. 29	17 78 23 276	19 66 11 226	11 25	32 68 10 224
64	Agriculture, transportation, and other outdoor	9, 152	19	194	57	1,033	75	1,256	1,129	96	817
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	95 1,083 6,007 251	2 2 10 1	2 21 115 4	5 43 5	16 290 392 25	8 55 2	11 72 963 45	7 78 858 27	6 77 4	6 - 147 480 26
69 70 71 72	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen. Sailors, pilots, fishermen, and oystermen.	184 42 59 511	2	1 2 16	1	44 3 17 89	1 3	16 5 6 51	17 3 4 54	1 3	21 3 1 58
73 74 75	Steam railroad employees. Stock raisers, herders and drovers. Others of this class.	579 6 335	1	25 8	i	84 1 72	2 4	49 2 36	53	· 4	31
76	All other occupations	371	1	15	2	81	3	37	32	1	′38

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. NEW YORK.

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Othe disease the res atory : tem	es of spir- sys-	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
1,	,031	740	1,399	3,903	75	66	487	2,502	1,288	461	157	80	91	499	4,382	158	1
	39	35	56	164	3	3 •	19	50	43	18	4	3		18	186	10	2
	2 10 3	4 3 3	6 11 7	10 34 12 8		1 1	1 1 4 1	2 6 12 1	1 11 1 4	8	1			1 3 4 2	13 34 15 10	1	3 4 5 6
	3 6	8	2 8 4	24	1	1	2	8 5	4 7 5	2 1	2	1		4	28 14	5	8
	1 8 1 5	3 . 3 . 7	10 5 3	13 33 14 16	1 1		2 1 7	4 4 8	6 5 3	2 4 1	1	1 1		3 1	39 14 19	2 2	9 10 11
	55	67	129	309	8	3	52	121	83	22	13	5	10	33	264	, 10	12
	33 6 11	40 9 13	91 13 19	184 41 53 31	3 2 2 1	2 1	31 4 15	81 9 20 11	41 9 25 8	8 4 6	7 3	4 1	4 6	18 5 9	164 26 56 18	4 2 4	13 14 15 16
	5 88	5 76	127	362	3	2	50	11.	128	41	3 17	10	11	49	300	13	17
	3	2	6 2	15 3			5	4 2	1	1					12 2	2	18 19
	59 5 20	48 7 19	84 9 26	237 27 80	3	1 1	26 2 17	59 11 44	92 11 23	32 3 4	11 2 4	6	6 1 4	37 5 7	187 35 64	8 2 1	19 20 21 22
	19	50	30	88		3	10	32	15	5	2	2		6	83	6	23
	6 13	11 39	8 22	34 54		1 2	2 8	8 24	6 9	14	1 1	2		2	28 55	2 4	24 ⁻ 25
	24	20	35	131	3	1	14		38	12	5	1	6		91		26
	1 5 12 1 5	7 9 1	5 6 14 1 9	19 30 58 2	1 2	1	1 6 5 1	8 7 31 6	7 5 17 2	2 8 1 1	4	1	3 2 1	2 3	14 14 36 16		27 28 29 30 31
	5 209	1 3 112	266	22 736	19	15	70	1	7 216	80	1 19	8	15	5 94	803	23	32
	199 10	102 10	239 27	635 101	17 2	14	66	675 31	192 24	76 4	16 3	8	14		737 66	22 1	33 34
	344	216	353	1,174	19	27	164	1	398	149	56	33	34	126	1,126	41	35
1	10 14 11	13 7 5	8 15 7	1 46	1 1	1	. 8 8 4 2	11 26 10	12 27 15	6 8 3	2 5 2	3	1 7 2	3 4 8	21 61 .43	1 2 1	36 37 38
	1 12	3 14	23	14 29		i	. 6	19	10	1 4	2		2 2 1		6 25		. 39 . 40
	8 33 14 3 10	6 17 7	38	23 145 30 12 29	6 2	3	18 18 12 3	9 88 10 2	13 47 17	17 5 2	3 5 1	5 2	1		24 172 25	10	41 42 43
Ì		$\frac{4}{7}$	10	12 29		2	4	14	2 7 6	2			2		6 27 14	1	.  45
	5 13 1	11		.  ' 9		. 6	5 1	50 4 2	14	-	2		Ī	4	53 2 10	2 1	46 47 48 49 50 51 52 53 54 55
	16 4	4	7		1		. 3	27	5	1		1		1	. 28	1	50 . 51
	4 5 17 6 21	3 8 2 13	1 8 20 6	13		. 1	5 2	26	27 4	14	. 4		1 1		15 36 19	1 5 1	53 54
	5	13	16	i 49 i 17	1	2	8	. 12	9	2	1	2	1 2	- 1	18 7	i	- 56 57
	$\begin{array}{c} 1\\17\\2\end{array}$	2 1 16 2		. 98 . 9		i	. 11	64	20	1	. 1	1		6	74	3	58 - 59
	2 23 6	2 8 4	29	) 85 15	1	2		5 23 2 8	34 4	15	5	. 3			20 75 17	2	. 62
	82 244	49 155	66	273	5   2	1		5 135	85	31	. 11	Į.	1		262 1,498	1	-1
<u> </u>	7 26 166	1 25 105	- 2	2 7	3	3			-	-   - · · · · · ·	i	2 13	10	2 5 113	9 101 1, 187	1 1 43	- 65 - 66
	6 6	3		7 27 3 28				5 10	18	s	. 1	. 1	.   -	$\begin{bmatrix} 1 \\ 2 \end{bmatrix} \cdot 3$	25	1	68
	2 4 13		!	L  4	£		:	1 9 12 6 58	16	3   3			1	. 1 1 12	64	1 2	7
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# TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, RHODE ISLAND.

	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	1,932	4	39	9	330	13	225	206	21	211
2	Professional	67	1	2		. 6	1	10	9	2	4
3 4	Architects, artists and teachers of art, etc	5 17		1			<u>i</u> -	5	2 3	1	
5 6 7	Clergymen Engineers and surveyors. Journalists	6		1		1 1		·····i	ĺ		1
F	Lawyers	10 3	1			1		1			1
8	Musicians and teachers of music. Physicians and surgeons Teachers (school) Others of this class	12				i		2			
10 11	Others of this class	5 5				i		1			1
12	Clerical and official	128		6		39		14	11	1	10
13 14	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	90 12		6		34 2		5 2	6	. 1	7
15 16	Collectors, auctioneers, and agents	17				2		6	3		1
17	Mercantile and trading	154		4	1	13	2	21	17	4	20
18	Apothecaries, pharmacists, etc	7						1			
19 20	Commercial travelers Merchants and dealers	i 119		á	1	7	······ <u>ž</u>	15	15	3	16
21 22	Hucksters and peddlersOthers of this class	8				3		5	ĩ	i	3
23	Public entertainment	18				5		3	3	·	1
24	· ·	7				1			· · 2		
25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	11				4		ī	,1		1
26	Personal service, police, and military	54	1	3		6	1	6	5		5
27 28	Barbers and hairdressers	14 9		1 1		5		1	1 2		1 1
29 30	Policemen, watchmen, and detectives	18 6 7	1	1			1	5	2		2
31		407			1	78	1	39	38	7	1 62
32	Laboring and servant		1		1						
33 34	Laborers (not agricultural) Servants	383 24	1	1		75 3	1	35 4	35 3	6	60 2
35	Manufacturing and mechanical industry	780	1	12	6	141	6	90	84	5	76
36 37	Bakers and confectionersBlacksmiths	12 27				3 6	1	3 3	1		1 2
38 39	Boot and shoe makers. Brewers, distillers, and rectifiers	16 1				3		Ĭ	$\tilde{4}$		ĩ
40	Butchers	11			1	1		2			8
41 42 43 44	Cabinetmakers and upholsterers	103		2	1	13		20	9	2	1 14
44	Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	3 26				8		1 3	4	·····i	2 2
45 46	Coopers	8 2				2					
47 48 49	Engineers and firemen (not locomotive)	30		1	2	5		3	3	1	3
49 50	Hat and cap makers  Iron and steel workers					6		·····2	,1		2
51 52	Leather makers Leather workers	3 3									
54 55	Machinists Marble and stone cutters.	. 10		3				9 1	10 3		9
	Masons (brick and stone)	38		1		3		1	6		1 5 8
56 57	Mill and factory operatives (textiles)	116	1	3	1	23	· 2	6	16 5		8.
58 59	Plasterers and Whitewasners	54 2				6		10	1		
60 61	Plumbers, and gas and steam fitters Tailors	13 12				3		, 1	····· <u>2</u> ·		4 2
62 63	Tinners and tinware makers Others of this class	/9 177		····· ₂	·····i	1 42	·····2	1 20	8 15	······i	1 9
64	Agriculture, transportation, and other outdoor	308		7	1	35	2	40	39	2	31
65	Boatmen and canalmen	1		1							
66 67	Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers.	155		1	• 1	8 7		2 24	_ 29	įi	15
68 69	Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers	18   12		1		3 6	1	2 2	4	   1	2
70 71	Lumbermen and raftsmen.  Miners and quarrymen.	2 5						<u>-</u>	1		·
72	Sailors, pilots, fishermen, and oystermen	27				3	1	6	l		3
73 74	Steam railroad employees Stock raisers, herders, and drovers. Others of this class	33						2			
75 76	All other occupations.							2	ļ.		! !
10	ALL OMET OCCUPATIONS	10				· _		<u> </u>			

OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. RHODE ISLAND.

i i			<del></del>	1		<u>-</u>		Ţ-		CAl	NCER.	<del></del>				_
Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of abdomen.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
48	38	58	228	2	8	26	127	62	20	6	7	4	25	266	11	1
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	1		2			2	i							1		16
4	2	6	26			1	4	9	3	1	3		2	19	1	17
			2				1 2							2		18 19
3	2	6	20 2 2			1	$\frac{\tilde{2}}{1}$	7	3		2		2	15 1	1	18 19 20 21 22
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		1				]	3 1							2		27 28 29 30 31
. 1	1		1				1	70						1		
12	8 8	14	41		3	1	30	10	1	1		1	6	51	5	32
1 4		13 1	39 2		í		28 2	8 2	1	1			ı	50 1		33 34
23	15	25	94	1	4	12	42	26	11	3	2	3	7	115	2	35
	1		1 6			1	i	1 1	1	i				1 6 3		36
2	1		2				i	1	1							36 37 38 39 40
1			1											1		
2	2	1	11			2	2	5	2				3	· 16		41 42 43 44 45
			2 1				1 2							1		45
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3	1	4	31	<del>-</del>	1	7	40	11	5	1	ļ1	<u></u>	4	50		64
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	2	1	1			]				<u> </u>				<u> </u>		76

# TABLE 8.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, VERMONT.

				ERMONT.	,	•					
	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma-	Con- sump- tion.	Diabetes.	Diseases of the nerv- ous system.	Diseases of the heart.	Other diseases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	1,881	4	36	5	192	13	269	274	27	. 198
2	Professional	86		2		13	1	15	12	2	9
3	Architects, artists and teachers of art, etc	4				1		ī,			
5	Clergymen Engineers and surveyors. Journalists	13 7		1		2		5 1	1	1	1
6	Lawyers	13		1		1 1	1	2	. 1		
8	Musicians and teachers of music	3 26				2		4	4	······i	5
10 11	Physicians and surgeons Teachers (school) Others of this class	1 15				4		2	3		3
12	Clerical and official	62			1	12		10	5.		8
13 14	Bookkeepers, clerks, and copyists	25 14			1	10 1		· 3	2		4
15 16	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies Collectors, auctioneers, and agents Others of this class	11 12				<u>i</u>		3 2	1		1 2
17	Mercantile and trading			,	1	9	2	13	17	1	9
18	Apothecaries, pharmacists, etc	5		1		1					
19 20	Commercial travelers	68		3		6	2	10	15	i	8
21 22	Hucksters and peddlersOthers of this class	6 9			1	1 1		2 1	2		1
23	Public entertainment	18		2		2	]	3	1		2
24 25	Hotel and boarding-house keepers Saloon keepers, liquor dealers, bartenders, and	11 7		2		1			1		1 1
	restaurant keepers.					_					ĺ
26	Personal service, police, and military					5		2	2		3
27	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives	$\begin{pmatrix} 4 \\ 2 \\ 2 \end{pmatrix}$									i
28 29 30 31	Soldiers, sailors, and marines (United States) Others of this class	6 3				$\frac{1}{2}$		2	1		1
32	Laboring and servant	267	2			35		34	26	2	32
33	Laborers (not agricultural)	265	2	8		34		34	26	. 2	32
34	Servants  Manufacturing and mechanical industry	328	1	5	2	1 44	4	53	41	6	27
36	Bakers and confectioners	5				2		1		<del></del> ,	
37 38	Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers.	23 22		1		3 3		6 3	2 6		2
39 40	Brewers, distillers, and rectifiers Butchers	3						i			1
41 42	Cabinetmakers and upholsterers	4 58						14	1 9	- 1	4
43   44	Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	1 2							1	. 1	
45 46	Coopers	3				l <b></b>			3	2	
47 48	Engineers and firemen (not locomotive)Glass blowers and glass workers	4		• • • • • • • • • • • • • • • • • • • •		1		1			1
49 50	Hat and cap makers. Iron and steel workers	3						i	i		1
51 52	Leather makers Leather workers	1 3				<u>i</u> -		1			
53 54	Machinists Marble and stone cutters.	15 23		1	1	. 2		, 3 3			1 4 1
55 56	Masons (brick and stone)  Mill and factory operatives (textiles)	19 15					1	1			1 2
57 58	Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers. Plasterers and whitewashers.	7 25				4	1	1 7			i
59 60			1								
61 62	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers	5 I				1		2	2		1
63	Others of this class	72 1,010	1	1	1	10	2	5	2 7	. 2	8
64			1	14	1	71	6	139		15	106
65   66   67	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers	1 23 905			1	1 63	5	1 126	. 1 3 157	1 12	6 94
68	Gardeners, florists, nurserymen, and vine growers.	6				1	. 1	126	157	12	94
69 70 71	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and guarrymen	3 13 21		1 1 3				2			
72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	2				· · · · · · · · · · · · · · · · · · ·			······································		
73 74 75	Steam railroad employees	29 2 5						6 1 2	1 1	1	2
76	All other occupations	- 1						2	,	1	. 2

## OF MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. vermont.

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Other diseases of the respir- atory sys- tem.	Diseases of the liver.	Other diseases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other ac- cidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
. 37	30	90	157	4	4	28	122	82	24	10	4	, 3	41	288	21	1
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		4	9	1			4	2	2					6		12
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4	6	14	18	1		4	32 1	15		2		²	<u>-</u>			34
3	1	18	. 20		2	4	24	15	5	4			6	56	. 2	35
	i		1 2				1	3	•••••	1			2	1 2 6		36 37 38 39 40
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		3	8			1				2						41 42 43 44 45
														1		1
								I I	i					2		46 47
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		1	2				. 1	1					1	$\begin{bmatrix} 1\\2\\4 \end{bmatrix}$		51 52 53 54 55
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			<b> </b>			ļ	1							1		60
		1 6	<u>-</u> -						2	••••••			2	10		61 62
1		1	5			1 17	5	5	10	3	4		26	12 182	13	63 64
24	16	45	95	1	2	17	49	43						102	19	.}
24	15	41	3 89	1	2	16	2 32	1 39	9	3	1		26	3 170	1 11	65 66 67 68
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							6	1			1			1	1	73 74
														1		75
						·								1		76

## TABLE 9.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM EACH SPECIFIED DISEASE AND CLASS.

OF DISEASES, OF WHITE MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

TABLE 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, THE UNITED STATES.

_			THEUN	ITED STA	ATES.		•	(			
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monią.
1	All occupations.	243, 478	2,324	10,705	1,547	33,606	1,874	28,053	24, 142	2,277	25, 275
2	Professional	9,599	75	406	51	1,221	124	1,446	996	148	836
3	Architects, artists and teachers of art, etc	449	1	17		74	. 3	68	52	8	42
4 5	Clergymen Engineers and surveyors. Journalists Lawyers	1,771 760	16 6	68 54	4 6 3	148 119	27 11	280 87	204 62	29 8 8	166 61
6 7		371 1,496	6 8	18 35	1 9	56 149	7 25	58 274	42 164	36	28 108
8 9 10	Musicians and teachers of music. Physicians and surgeons. Teachers (school). Others of this class.	543 2, 285 1, 156	1 22 14	20 52 121	16 8	109 212	4 22	73 375	54 251	6 34	44 196
11		768	1	21		227 127	15 10	126 110	73 94	16 3	110 81
12	Clerical and official	13,538	70	584	70	2,734	149	1,641	1,346	202	1,258
13 14 15	Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents.	7,715 1,703 2,573 1,547	44 5	395 46	37 10	2,142 130 280	78 23 32 16	748 308	656 204 318	74 57	747 139
16	Others of this class	1,547	11 10	86 57	16 7	182	16	391 194	168	52 19	216 156
17	Mercantile and trading	15, 495	107	603	83	2,124	194	2, 164	1,696	244	1,458
18 19	Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers. Hucksters and peddlers. Others of this class.	790 585	5	20 37	4 2	149 67	8 7	95 99	85 63	11 12	74 49
20 21 22	Hucksters and peddlers. Others of this class.	9,814 875 3,431	75 5 17	338 17 191	59 1 17	1,046 173 689	140 3 36	1,492 97 381	1,151 88 309	174 8 39	881 78 376
23	Public entertainment	4, 247	14	92	21	621	45	529	424	43	423
24	Hotel and boarding-house keepers.	1,608	1	24	7	107	24	253	228	20	, 137 286
25	Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	2,639	13	68	14	514	21	276	196	23	286
26	Personal service, police, and military	4,177	41	189	24	716	31	438	373	88	417
27 28	Barbers and hairdressers	990 524	6	59 6	5 2	301 76	5 2	72 60	91 54	· 10	69 89 159
27 28 29 30 31	Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class.	1,430 703 530	6 26 2	30 62 32	10 7	142 80 1 <b>17</b>	16 4 4	198 45 63	159 28 41	. 17 2 5	159 46 54
32	Laboring and servant	35, 879	240	1,476	143	6,007	144	3, 431	3,045	254	4, 245
33	Laborers (not agricultural)	34, 209 1, 670	230	1,414	136	5,583	137	3, 307	2,907	240	4, 048
34 35	Servants	1,670 55,039	10 307	1,780	328	424 9, 411	7 405	124 6, 764	138 5,700	14 624	197
	Bakers and confectioners.	1,042	4	36	4	204	12	115	98	10	5, 318
36 37 38 39 40	Blacksmiths Boot and shoe makers	3, 147 2, 228	20 13	128 27	26 15	332 288	20 14	426 344	342 300	30 25	297 216
	Brewers, distillers, and rectifiers. Butchers	346 1,565	2 5	10 57	3 22	45 244	5 9	182	44 183	2 18	27 152
41 42	Cabinetmakers and upholsterers	996 8, 414	60 60	29 234 25	6 58 5	168 1,110	11 45	117 1,149	94 984	11 116	81 766
43 44 45	Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	997 472 1,435	1 1 7	25 8 - 53	2 8	283 79 487	7 8 9	107 67 143	89 66 111	10 7 16	83 40 128
46 47	Coopers. Engineers and firemen (not locomotive).	791 2,729	5 21	15 115	3 13	88 371	- 1			10 10 31	82 279
48 49	Glass blowers and glass workers	2,729 329 261	21	119 19 2	,	84 57	7 21 2 2 11	97 350 25 24	105 282 25 29 168	3 6	30 32
50 51	Iron and steel workers	1, 907 360	13	116 5	6	355 74	11 3	187 40	168 39	12 8	271 33
52 53	Leather workers	586 2, 696	4 14	11 127	1 14	85	6 16	86	61 249	6 33	49 277
54 55	Marble and stone cutters	2,499	9	12 58	5 14	481 237 349	20	315 . 57 297	74 270	4 19	68 265
56 57	Mill and factory operatives (textiles) Millers (flour and grist)	2,141 678	18 4	123 25	12 5	470 70	9 5	194 99	• 191 80	15 10	215 71
58 59	Painters, glaziers, and varnishers.	3, 552 438	17 1	99 13	$\begin{bmatrix} 14 \\ 2 \end{bmatrix}$	663 82	26 1	424 57	847 44	37 6	318 50
60 61 62	Plumbers, and gas and steam fitters Tailors Tinners and tinware makers	2, 119 688	7 7 4	41 32 23	10 13 2	231 371 128	6 18 5	74 264 89	54 216 58	1 40 4	86 187
63	Others of this class	11,075	64	337	62	1,975	107	1, 391	1,097	134	1,060
64	Agriculture, transportation, and other outdoor	104, 230	1,463	5,516	821	10,550	770	11,496	10,436	711	11,214
65 66 67	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers.	215 4,250	2 25	7 180	1 24	28 804	22	26 370	25 360		540
68	Gardeners, florists, nurserymen, and vine growers.	80, 602 1, 218	1,296	4,527 23	706 11	7,625 112	656 10	9,480 168	8,567 164	35 541 12	8,793 113
69 70 71	Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	750 589 5, 467	7 27	28 25 235	4 1 25	122 55 498	4 6 17	90 69 313	75 53 323	6 6 27	76 54
71 72 73	Sailors, pilots, fishermen, and oystermen	2, 566 5, 514	27 32 42	75 259	9 17	325	15	283	269	34	699 234
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	5,514 740 2,319	7 13	259 23 134	6 17	558 68 355	23 4 13	401 73 223	337 65 198	31   1 18	369 89 234
76	All other occupations.	1,274	7	59	6.	222	12	144	126	13	106
		li			1			<u> </u>			

OF WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

THE UNITED STATES.

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Other diseases of the respiratory system:	Diceases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
6,791	4,411	10,750	19, 109	590	516	3,476	21,604	8,860	3,194	845	544	577	3,700	33, 776	3,792	1
263	180	446	897	22	11	123	466	292	104	24	26	13	125	1,446	150	2
13 63	13 - 23 10	17 86	44 187	2 5	3 2 3	7 5	17 38	11 65 15 14 51	3 28	6	5, 4	3 2	3 24 9	54 319 83	4 34	3 4 5 6 7
19 10 • 37	6 34	30 12 79	45 39 170	2		14 7 , 14	38 121 16 71	14 51	3 4 14	8	1 3	5	.9 21	41 198	34 7 2 20	6 7
13 62 31	10 46 19	18 113 52	46 232 63	1 6	2 1	9 37 18	22 88 53	17 66 32	7 24 12	2 4 1	6 6	2	6 32 12	85 405 165	5 49 13 6	8 9 10 11
15 342	19 291	39 619	71 1,286	32	17	12 297	40 708	21 388	9 107	2 56	1 39	28	9 158	96 1,390	6 114	11 12
183 48 78	144 42 65	352 78	612 222 275	13 4	9	167 29 70	386 61	149 77	32 22 35	22 8	23 6	10 6	62 35 35	732 196	47 23 26 18	13 14 15 16
33	40	118 71	177	10 5	3	31	138 123	98 64	18	14 12	3 7	, 11 , 1	26	289 173		i
19	374	790 35 33	78	28	21	297 20 18	753	617 16	189		<u>58</u> 1	46	254	1,808	201 21	17 18
15 292 33	22 11 245 18 78	500 \$5	1,027 82	20	11	158 17	39 367 69	16 12 457 38 94	138 15	$\begin{array}{c} 1\\52\\4\end{array}$	3 36 3	35 1	196 15	1,258 105	21 12 123 8 8	18 19 20 21 22
70	209	187 226	266 455	6	8	84 96	245 196	94 143	25 50	10 15	15 6	8 10	36 62	301 549	. 37 59	22
33 55	44 165	86 140	214 241	1 5	2 6	23 73	55 141	84 59	31 19	8 7	2 4	5 5	38 24	235 314	30 29	24 25
102	84	175	342	5	4	99	363	145	52	22	7	14	50	545	46	26
20 12 49	20 6 34	· 46 30 51 22	67 61	2	2 1	37 11	56 27	. 28 . 21	7 10	4 3	1 2	3 1	13 5	88 52	12 3 · 14 15 2	27 28 29 30 31
6 15	14 10	22 26	147 23 44	1	1	29 13 9	161 96 23	70 8 18	10 29 3 3	<u>11</u>	2 2	8, 1 1	20 4 8	136 205 64	15 2	30 31
1,126	577	1,363	2,444	91	115	489	4, 369	1,231	503	115	59	97	457	4,673	416	32
1,089 37 1,683	539 38 1,035	1,285 78 2,227	2,294 150 4,791	87 4 121	110 5 166	453 36 889	4,261	1,184 47 2,067	490 13 730	110 5 235	57 2 142	93 4 170	434 23 790	4,501 172 6,941	404 12 519	33 34 35
34 91	30 56	58 150	91 298	·	·	<b> </b>	3,963	39	16	4	1	2 17	16	120 500	4	-
74 12 41	39 13 45	73 13 84	298 204 34 115	5 1 8	5 5 1 2	20 53 35 7 39	194 76 22 98	138 78 21	44 19 5 29	26 8 3 9	6 1	9 4	. 45 . 41 . 9 20	367 36 192	39 30 4 6	36 37 38 39 40
44	23 137	43	97 725	25	1 11	93	1 44	63 45 362	16 127	5 40	3 22	5 21	16 152	142 1,265		41 42
244 39 10 39	25 16 21	293 28 17 52	76 40 107	3 2 4	$\frac{1}{2}$	100 30 18 26	630 43 24 73	362 34 13 22	10 5 8	3	4 2 2	4	13 6 7	104 49 119	15 100 5 4 8	41 42 43 44 45
23 61 9 10 60	22 44 4 8 31	35 104 18 8 75	79 235 25 25 117	5 1	44	9 30 6 6 29	38 365 28 9 194	31 80 7 11 60	11 34 2 7	1 9	3 7 1	6 3	10 27 4 3	135 261 37 27 177	7 17 5 2 12	46 47 48
		8 75	25 117	3	44 1 1 10		194		20	8	1 3	6	23	27 177		49 50
13 18 76 33 91	8 15 49 12 51	16 34 130 13 77	21 59 233 43 220	2 6	1 3	5 13 47 3 37	19 29 219 52 201	13 18 104 29 127	9 2 41 8 43	1 3 10 6	1 4 2 7	1 4 5	2 8 44	53 81 275	8 28	51 52 . 53
		13 77 103	220 130	2 6 5	3 5 6 7		52 201 180	29 127 74	43 25	10		13	10 54 25	275 74 354 242	28 27	55 56
58 27 93 16	43 11 58 11	103 · 28 144 16	53 350 32	5 1 6 1	9	25 6 55 6	180 51 328 22	74 27 107 19	25 5 28 9	11 · 4 14 1	. 8 2 11 2	1 4 5 3 13 5 2 15 2	25 14 39 5	. 242 . 94 419 55	4 8 28 3 28 27 10 38 4	46 47 48 49 50 51 52 53 54 55 56 57 58 59
15 85 17 350	10 25 9	34 96 29 456	67 206	1	3 6 4 33	12 55 12 182	78 78 67 750	18 96 26 405	9	2 9 2 45	7 3 38		5 31 8 153	76 308 89 1,290	3 15 3 90	60 61 62 63
350 2,730	219 1,627	456 4,854	7, 276	24 280	33 169	182	750	405 3,940	12 144 1,448	45 303	38 205	25 198	153 1,791	1,290 16,309	90 2, 275	63
, o	.]	5 161		-	1 9	3 65				·		1 6	5 44	·		-
99 -2, 137 44	79 1,291 31	4, 055 38	18 297 5,802 118		94	870 17	44 585 4,724 70	9 101 3,289 60	1, 215 24	11 247 5	8 165 6	154 4	1,508 21	18 446 • 13,934 199	2 36 1,988 18	65 66 67 68
16 11 227 52	10 12 56	35 29 168 57	64 50 216 235	12	1 3 21 6	20 5 46	57 110 1,880 391	25 17 139 87	6 6 64 32	2 3 10	5	. 4 4 5	55	97 71 455	12 5 83 28	69 70 71 72
80 18 37	40 56 13 35	161 40 105	271 56	15 2	23 2	36 54 7	2, 251 130 382	120 28 65	34	5 15	6 9 1	8 6 3 3	56	354 388 93	58 15 30	73 74 75
37 28	1	105 50	149	3	5	46 17	382 162	65 37	19 16	5 5	3 2	3	35	254 115	30 12	75 76
<u> </u>	1	<u> </u>	1	1	<u> </u>	1	<u>I</u>	Ц	II	1	1	ı	<u> 1</u>	!!	<u> </u>	

PART I—VITAL STAT——13

TABLE 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF THE REGISTRATION RECORD.

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	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever,	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other dis- eases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	127,830	496	3, 595	600	20,003	1,009	15, 229	13,439	1,602	12,918
2	Professional	5, 214	25	157	25	622	69	830	564	106	478
3 4 5	Architects, artists and teachers of art, etc	375		11	3	60	3	54	46	· 6.	. 38 95
6	Clergymen Engineers and surveyors Journalists	852 543 256	5 3 4	23 37 10	$\frac{1}{2}$	56 90 39	14 8 6	152 64 37	92 41 26	23 7 6	49
7 8 9	Lawyers  Musicians and teachers of music	852 415	4 1	15	6	74 84	16 4	160 53	106 45	24	22 71
9 10 11	Physicians and surgeons. Teachers (school). Others of this class.	1,018 399	6	13 22 16	3 7 3	86 51	9 4 5	178 58	109 35	23	29 79 42
12	Others of this class.  Clerical and official	504 9, 914	40	10 385	47	82 2,171	120	7 <u>4</u> 1,096	64 972	2 157	53 963
13 14	Bookkeepers, clerks, and copyists	6,391	27	280	26 6	1,824	67	585	557	69	687
15 16	Collectors, auctioneers, and agents	939 1,806 778	3 6 4	25 52 28	12 3	74 186 87	15 26 12	157 260 94	114 221 80	. 39 36 13	81 158 87
17	Mercantile and trading	10, 330	39	287	50	1,405	139	1, 455	1,174	194	1,032
18 19	Apothecaries, pharmacists, etc	446 328	1	13 23	1 1	85 32	4 3	59 46	, 46 34	. 12	50 29
18 19 20 21 22	Merchants and dealers	6,440 715	31 1	159 11	34 1 13	667 144	102 3 27	994	791 68 235	134	593 68 292
23	Others of this class	2, 401 2, 469	6	81 51	13 15	477 438	27	282 284	235 208	34 29	292 250
24 25	Hotel and boarding-house keepers	624		11	6	5 <u>4</u>	7	87	. 83	11 18	· 63
	Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	1,845	6	40	9	384	16	197	125		, 187
26	Personal service, police, and military	3,084	17	114	16	520	26	328.	293	36	334
27 28 29 30	Barbers and hairdressers Janitors and sextons. Policemen, watchmen, and detectives.	696 $429$ $1,173$	1 1 2	35 4 23	3 1 8	208 66 120	3 2 15	44 46 166	73 42 132	· 9	55 71 133
30 31	Soldiers, sailors, and marines (United States) Others of this class	430 356	12 1	31 21	4	47 79	4 2	36 36	22 24	17 2 4	33 42
32	Laboring and servant	25, 178	101	812	81	4, 344	91	2,369	2,179	200	3, 107
33 34	Laborers (not agricultural)	23, 771 1, 407	95 6	769 43	78 3	3, 985 359	85 6	2, 265 104	2,056 123	187 13	2,934 173
<b>3</b> 5	Manufacturing and mechanical industry	39, 363	148	1,024	204	7,264	292	4,722	4,139	483	3,892
36 37	Bakers and confectioners	851 1,622 1,565	3	25 49 18	4 8	164 204	11	97 223	77 171	9 19	81 147
38 39 40	Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	1,565 277 1,118	9	18 8 34	11 2 13	225 38 187	7 4 5	245 32 144	215 36 134	20 1 12	151 21 114
41 42	Cabinetmakers and upholsterersCarpenters and joiners	800 4,842	2 23	25 85	4	138 649	9 24	89 667	72 592	8 82	72 421
43 44	Cigar makers and tobacco workers  Clock and watch repairers, jewelers, etc.  Compositors, printers, and pressmen.	777 321	١ 1	13 3	19 5 2	218 59	5 7	79 46	71 37	. 10	68 29
45 46	Coopers	1, 131 538	4	37 8	6 2	393 68 272	4 3	110 56	93 71	16 9	105 62
47 48 49 50	Engineers and firemen (not locomotive)	2, 023 222	10	71 10	11	61	3 17 1	270 13	220 21	23 2 6 8	219 20 31
	Hat and cap makers. Iron and steel workers.	256 1, 481	10	2 71	4	56 288	1 2 8	23 129	29 138	8	227
51 52 53	Leather makers Leather workers Machinists	305 340 2,074	1 2	5	1	69 49	3	30 43	33 33	8 2 25 1	· 28
54 55	Machinists Marble and stone cutters. Masons (brick and stone)	583 1,612	8 4	83 9 29	11 3 6	384 207 258	12	238 40 189	194 57 174	25 1 17	221 51 173
56	Mill and factory operatives (textiles)	1,687	7	72	9	379	8	164	171	12	154
57 58 59	Millers (flour and grist) Painters, glaziers, and varnishers. Plasterers and whitewashers.	251 2, 742 265	8	10 65 5	9 1	23 526 60	20 1	40 322 <b>3</b> 4	31 287 24	33 5	29 256 30
60	Plumbers and gas and steam fitters	727 1,731	7 4	32	7 11	207 320	6 17	68 199	48 178	1 38	81 167
61 62 63	Tailors Tinners and tinware makers Others of this class.	488 8,734	33	25 12 214	1 50	104 1,658	2 92	1,070	38 894	105	43 858
64	Agriculture, transportation, and other outdoor	31, 326	116	723	159	3,059	240	4,048	3, 815	387	2,778
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	178 3, 206 18, 676 853	2 7 67 4	6 89 337 17	13 116 7	23 680 1, 220 80	17 169 9	23 266 2,837 126	22 285 2, 682 103	32 259 11	10 405 1,576 86
69 70 71 72	Livery stable keepers and hostlersLumbermen and raftsmen	493 314	1	11 10	2	· 91 20	4 5	59 46	57 26	3 3	49
	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	1,157 1,985	3 17	38 46	1 2 4	119 251	13	$\begin{array}{c c} & 64 \\ 227 \end{array}$	78 231	14 29	21 126 175
73 74	Steam railroad employees. Stock raisers, leaders, and drovers.	2,929 135	12	109 7	7	319 18	13	· 228 19	190 10	24	178 11
75 76	Others of this class	1, 400 952	3 4	53 42	7 3	238 180	8 9	153 97	131 95	12 10	141 84
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#### WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

THE REGISTRATION RECORD.

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Other diseases of the respiratory system.	Diseases of the liver.	Other diseases of the digestive system.	Diseases of the urinary organs.	Diseases of the bones and joints:	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomaçh.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
3,847	2,616	5, 234	11,768	275	310	2,100	10,756	4,939	1,764	557	368	382	1,868	16, 251	843	1
152	108	235	558	15	7	68	248	176	67	15	19	. 8	67	733	38	2
12 34 12 9 20	12 9 8 2 23	12 37 21 10 42	37 111 · 38 33 102	2 2 1 4	1 1 2	6 3 12 5 7	13 18 78 8 35	10 38 10 8 30	2 22 2 1 8	3 1 6	5 2 1 2	1 2 3	3 10 5 6 11	47 132 56 30 103	2 6 4 1 10	5 6 7
8 31 14 12	7 22 11 14	13 53 19 28	40 121 31 45	3	2 1	. 7 15 5 8	19 33 19 25	15 32 18 15	5 13 8 6	$\frac{2}{\frac{1}{2}}$	4 4 1	2	6 15 5 6	64 180 60 61	1 8 3 3	8 9 10 11
259	214	450	989	24	14	236	470	_ 290	82	38	31	23	116	971	46	12
154 30 61 14	125 21 48 20	285 47 83 35	527 137 215 110	10 4 8 2	. 8 1 2 3	145 17 55 19	298 34 91 47	135 39 76 40	28 13 29 12	19 2 9 8	21 3 3 4	10 3 9 1	57 18 26 15	603 91 199 78	29 4 11 2	13 14 15 16
299	262	479	1,132	16	15	208	468	445	137	48	49	35	176	1,161	70	17
8 9 196 29 57	10 7 170 17 58	20 17 305 26 111	53 37 750 72 220	10 5	1 1 8	9 12 107 14 66	18 24 223 54 149	321 321 35 74	2 5 100 12 18	1 34 4 9	3 29 3 14	28 1 5	1 2 130 15 28	49 26 804 85 197	7 4 41 6 12	18 19 20 21 22
53	164	127	268	5	5	60	116	69	24	9	5	3	28	278	20	23
14 39	137 137	31 96	91 177	1 4	1 4	13 47	21 95	, 27 42	8 16	4 5	1 4	1 2	13 15	71 207	5 15	24 25
. 83	73	128	283	4	3	77	237	115	. 42	19	7	13	34	378	19	26
18 10 41 4 10	19 6 31 10 7	31 27 40 13 17	50 51 131 16 35	1 1 1 1	1 1 1	26 9 26 8 8	40 21 110 51 15	20 18 56 6 15	5 9 23 2 3	3 3 10	1 2 2 2	3 1 7 1	8 3 14 3 6	61 43 113 123 38	3 1 7 7 1	27 28 29 30 31
863	453	965	1,987	58	80	342	2,881	916	370	93	47	84	322	3, 167	. 182	32
832 31 1,258	418 35 793	906 59 1,511	1,846 141 3,681	56 2 82	77 3 123	313 29 686	2,795 86 2,688	875 41 1,540	359 11 545	89 4 193	46 1 112	81 3 139	300 22 551	3,026 141 4,608	173 9 225	33 34 35
27 52 48 9 33 337 139 138 57 33 45 50 100 800 71 12 74 47 12 74 10 12 285 858 80 542 28	26 33 27 12 33 21 12 22 11 17 17 37 2 8 12 26 8 12 35 9 40 21 7 167 520	44 65 52 11 60 30 167 19 77 40 19 81 11 77 94 4 99 35 12 41 19 35 19 35 19 35 19 35 19 35 19 35 19 35 28 36 19 37 28 37 38 38 38 38 38 38 38 38 38 38 38 38 38	81 178 134 87 777 461 64 82 91 25 104 17 43 198 877 143 198 27 20 59 177 45 878 2, 781	2 1 4 1 6 15 3 2 3 3 2 3 2 1 1 1 1 1 2 1 1 1 1 1 1 1	2 11 11 18 36 11 7 1 2 55 6 7 2 22 22 58	16 25 28 5 27 22 270 244 15 18 6 24 4 8 8 377 3 28 22 22 3 3 43 4 4 408 3 51 227 11	46 104 59 16 60 367 35 17 240 18 9 148 120 149 38 122 136 217 247 16 63 64 44 515 3,537	36 36 36 36 36 36 36 36 36 36 36 36 36 3	16 26 18 4 19 16 80 9 4 6 80 9 24 1 7 1 4 8 1 30 5 5 25 23 3 21 6 6 34 7 123 484 2 25 345 14	137 9 100	1 1 17 3 2 2 5 5 1 1 2 2 5 5 1 1 4 1 1 4 8 8 9 9 1 5 5 2 3 5 9 6 6 6 6 7 4	2 13 5 4 3 4 18 4 4 5 3 1 5 1 12 2 2 5 1 19 76 2 4 9 4	13 24 29 7 10 12 87 13 5 6 6 7 19 4 3 3 16 1 4 3 4 3 5 21 1 5 29 1 20 21 21 21 21 21 21 21 21 21 21 21 21 21	96 228 237 28 123 110 710 70 30 85 84 186 23 27 133 44 44 217 55 206 177 29 298 298 4,872 14 326 8,559 130	2 10 13 3 3 3 10 34 1 1 1 8 2 2 5 5 5 3 2 2 4 4 2 2 5 5 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2	367 377 388 399 401 442 443 444 445 447 448 449 500 512 553 554 557 558 559 601 662 663 664 666 667 666 667 667 667 667 667 667
28 12 8 58 41 50 5 26	21 7 . 10 16 31 28 1 19	28. 18 15 45 43 89 8 66	93 44 38 58 187 163 17 100	2 4 6	1 5 4 13 2 5	11 12 5 10 31 34 3 21	54 28 54 364 285 1,186 13 192	39 21 12 43 - 78 75 8 44	14 4 6 16 29 25 3 15	4 2 1 6 5 7 3	1 5 9	4 4 3 17 2 13 1	13 9 2 19 32 32 4 21	130 66 37 95 275 185 15 170	6 7 1 15 18 20 12 4	65 66 67 68 69 70 71 72 73 74 75

Table 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF REGISTRATION CITIES.

		· All	Malarial	Typhoid	Rheuma-	Con-	Dishatas	Diseases of the	Diseases	Other diseases of	Pneu-
	OCCUPATIONS.	causes.	fever.	fever.	tism.	sump- tion.	Diabetes.	nervous system.	of the heart.	the circu- latory sys- tem.	monia.
1	All occupations.	92,172	365	2,800	397	16, 429	664	9,920	8,833	1,098	9,876
2	Professional	4,060	17	128	17	501	53	608	420	87	387
3 4	Architects, artists and teachers of art, etc	324 584	2	9 16	1	۱ 45 43	3 12	50 98	38 60	6 20	36 68
4 5 6 7	Engineers and surveyors. Journalists Lawyers	451 221	2 3	32 10	2	78 33	4 4	. 53 33	60 30 21 85	7 4 18	40 19 63
8 9	Musicians and teachers of music	376	2· 1 6	11 13 19	4 2 5	63 75	13 3	118 46	42	6	63 25
10 11	Physicians and surgeons Teachers (school) Others of this class.	. 282 395	1	10 10 8	2	69 34 61	3 7 4 3	121 43 51	72 25 47	, 18 8	25 54 32 50
12	Clerical and official:		33_	346	38	1, 951	102	940	861	. 144	867
13 14	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	5, 776 757	22 3	254 20	22 6	1,656 60	59 11	516 · 122	510 91	· 64 34	585 68
14 15 16	Collectors, auctioneers, and agents Others of this class	1,600 640	5 3	49 23	, 2	163 72	22 10	228 74	, 192 , 68	34 12	141 78
17	Mercantile and trading		31	248	43	1,233	109	1,174	958	154	887
18 19 20	Apothecaries, pharmacists, etc	341 277 5,213	1 24	11 19 135	1 1 29	71 24 562	2 3 77	44 38 785	32 31 623	6 10 100	33 23 493
19 20 21 22	Merchants and dealers. Hucksters and peddlers. Others of this class.	638 2,199	1 5	10 73	1 1 11	136 440	3 24	58 249	58 214	6 32	493 65 273
23	Public entertainment	2,094	4	43	. 11	398	17	221	159	23	223
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	382 1,712	4	6 37	3 8	34 364	3 14	49 172	43 116	6 17	. 47 176
26	Personal service, police, and military	2,749	13	101	15	464	23	296	260	30 1	298'
27 28 29 30 31	Barbers and hairdressers. Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	610 384 1,081 379 295	2 10 1	30 4 23 27 17	3 1 7 4	180 61 111 44 68	2 2 15 2 2	40 45 151 30 30	70 35 122 16 17	4 7 14 2 3	58 58 122 31 34
32	Laboring and servant		84	655	62	3,624	57	1,685	1,627	· 151	2,572
33 34	Laborers (not agricultural) Servants	18, 456 1, 263	79 5	616 39	61	3, 292 332	51 6	1,596 89	1,519 108	139	2,410 162
35	Manufacturing and mechanical industry	31, 738	117	865	156	6, 220	222	3, 525	3,206	365	3, 269
36 37	Bakers and confectionersBlacksmiths	772 1, 148	3 3	21 38	4 5	150 169	8 8	78 137	75 117	6	75 110
36 37 38 39 40	Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	1,091 262 949	6	14 6 31	5 2 13	168 38 163	5 4 3	161 28 122	143 36 114	16 1 10	104 20 100
41 42 43	Cabinetmakers and upholsterers. Carpenters and joiners Cigar makers and tobacco workers.	709 3,488	$\begin{bmatrix} 2\\14\\1 \end{bmatrix}$	22 70	3 15	129 513	9 17	72 437	61 398	5 47	66 330
44 45	Clock and watch repairers, jewelers, etc	708 262 1,024	4	10 2 34	4 2 6	206 53 361	3 5 4	68 33 92	64 30 82	9 4 15	63 25 101
46 47	Coopers. Engineers and firemen (not locomotive)	433 1,746	4 10	7 63	1 8	- 230 56	2 16	40 220	61 190	5 21	. 53 . 193
48 49 50	Glass blowers and glass workers. Hat and cap makers Iron and steel workers.	196 237 1,329	. 1	$\frac{9}{67}$	3	56 54 267	$\begin{bmatrix} 1\\2\\7 \end{bmatrix}$	12 23 106	$16 \\ 24 \\ 127$	5 21 2 5 8	19 31 202
	Leather makersLeather workers	273 244	1 2	4 5		64	2	26 25	. 27	7	31 24 260
51 52 53 54 55	Machinists Marble and stone cutters. Masons (brick and stone).	1,751 438	7	78 8 26	9	332 158	11 [,]	192 26 128	158 44	24	39
56 57	Mill and factory operatives (textiles)	1, 191 1, 221 135	5	26 55 7	5 7 2	216 280 16	4   3   1	128 117 20	124 129 17	10 8	138 109
58 59	Painters, glaziers, and varnishers. Plasterers and whitewashers	2, 280 257	7	51 5	. 8	458 58	15 1	236 33	$\frac{226}{24}$	$\begin{bmatrix} 2\\26\\4 \end{bmatrix}$	15 . 219 30
60 61	Plumbers, and gas and steam fitters	667 1,598	6 4	29 24	7 10	193 307	6 17	58 176	45 158 32	1 36	74 166
62 63	Tinners and tinware makersOthers of this class	6, 914	25	$\frac{12}{170}$	1 34	93 1,386	66 66	51 808	32 666 -	1 81	41 691
64	Agriculture, transportation, and other outdoor	13,528	64	376	52	1,874	73	1,387	1,255	136	1,296
65 66 67 68	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	2,889 3,300 652	7 20 4	4 75 68 16	12 18 5	13 640 284 58	16 20 6	13 227 489 92	12 251 364 81	29 38 9	9 367 273 62
69 70	Livery stable keepers and hostlers. Lumbermen and raftsmen	402 177	<u>1</u>	6 6	2	76 11	1 3	42 24	47 16	3	45 15
$^{71}_{72}$	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	902 1,446	3 16	29 29	3	98 201	9	51 145	66 166	10 16	104 140
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class.	2,382 123 1,145	10	94 7 42	4 d	264 17 212	10	176 16 112	134 8 110	20 11	155 10 116
76	All other occupations.	843	2	38	3	164	8	84	87	8	77
							. ]				

## WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES.

		Market .		 						CA	NCER.				ļ.	F
Other diseases of the respiratory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
2,894	1,993	3,683	8,635	191	242	1,658	8,067	3, 426	1,238	392	251	301	1,244	10,460	541	1
116	89	184	457	13	6	64	199	143	51	14	16	7	55	540	31	2
11 23 10 7 13	12 7 7 2 20	9 25 18 10 30	34 80 29 26 91	2 1 1 4	1 1 2	6 2 11 5 6	11 12 69 8 29	7 32 8 • 8 24	2 17 1 1 6	3 1	1 2	, 1 , 2	1 9 4 6 8	41 81 44 27 71	2 5 · 4 1 9	3 4 5 6 7
8 22 11 11	6 16 7 12	10 41 17 24	37 99 23 38	1 3 · 1	2	7 14 5 8	19 24 8 19	15 25 13 11	5 8 6 5	1 1	4 3	2	6 13 3 5	57 133 38 48	1 5 2 2	8 9 10 11
231	194	381	875	21	10	222	418	257	70	34	29	23	101	843	39	12
138 25 56 12	114 19 42 19	251 36 66 28	1	9 4 7 1	6 1 3	137 16 51 18	265 26 84 43	122 32 69 34	25 11 24 10	16 2 9 7	20 3 3 3	10 3 9 1	51 13 24 13	539 70 177 57	26 2 10 1	13 14 15 16
254	223	18	937	12	14	181	406	390	124	42	46	33	145	946	63	17
9 159 25 54	139 17 53	15 247 22 103	26 606 62 202	7	1 1 7	- 12 91 12 58	22 191 48 133	11 272 34 70	1 5 90 11 17	1 29 4 8	3 26 3 14	26 1 5	101 15 26	22 630 74 184	5 4 36 6 12	18 19 20 21 22
10	149	101	225	4	5	57	100	59 19	22 6	3	5 1	3	8	231	16	23
38	130	91	165	4	1 4	12 45	86	40	16	4	4	1 2	14	188	13	24 25
71	65	117	257	3	3	70	207	102	36	16	6	13	31	338	16	26
12 9 38 4 8	15 5 30 9 6	26 25 39 12 15	44 46 122 14 31	1 1 1	1 1 1	23 8 25 8 6	35 21 94 44 13	20 14 52 4 12	5 7 20 1 3	3 2 9 2	1 1 2 2	3 1 7 1	8 3 14 2 4	49 41 106 111 31	2 1 6 7	27 28 29 30 31
733	362	732	1,627	44	66	262	2,161	708	290	74	37	73	234	2,382	125	32
704 29	331 31	681 51	1,497 130	42 2	63	235 27	2,094 67	671 37	281 9	70 4	36	70 3	214	2,258 124	117 8	33 34
1,043	672	1,210	3,029	63	101	592 14	2,180	1,243	459 12	146	82	116	13	3,505	155 1	35 36
38 36 9 26	22 24 22 11 30	46 39 9 43	139 93 30 77	4 1 5	1 1 1	16 23 5 27	78 42 15 47	62 50 16 36	20 15 4 19	14 8 3 5	1 1	9 4 3 3	17 22 6 8	138 155 27 97	1 9 4 3 2	36 37 38 39 40
31 112 35 6 30	18 71 20 10 15	28 120 18 7 37	74 326 58 25 82	11 3 1 3	1 62	22 57 18 13 15	33 277 32 15 47	33 167 30 7 17	15 56 9 3 5	5 16 3	12 2 1 1	3 16 4 4	10 67 12 3 6	90 478 66 23 74	10 22 1 3	41 42 43 44 45
1 11	13 32 2	15	46	3	31	6 20 4	27 214 16 8 136	20 51 6 10 37	7 21 1 6 13	1 8	1 3 1 1 2	4 3		61 161 18 22 114	2 3 2	46 47 48
40 5 10 45	32 2 8 25	66 8 6 52	174 19 23 92	1	31 1 1 7	20 4 5 23	8 136			5	2	4	16 4 3 13	22 114	2 4	49 50
11 9 49 23 57 31 7 60 10	8 7 34 9 32	9 16 80 10 30	14 39 166 31 93	4 1 2	1 1 3 4	4 4 33 3 22	12 12 121 28 94	10 7 67 18 55	7 1 26 5 19	1 6 2 5	1 4 1 2	1 3 5 2 9	1 26 8 20	40 28 176 35 143	2 3 2 2 4 2 3 14 1 5 8	46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63
31 7 60	29 2 42 7	63 2 82 4	94 13 252 20	2 1 1	4	16 2 41 4	87 9 224 15	51 6 71 13	22 2 19 6	6 1 10 1	6 5 1	3 1 11 2	14 2 26 3	123 14 243 25	Į.	56 57 58
10 12 66 10 237	8 21 5 145	25 69 13 272	57 166 38 711	1 1 1 2 14	2 4 2 17	10 53 10 122	55 49 40 401	13 12 68 14 278	5 31 5 105	1 8 2 30	5 2 26	2 4 1 14	4 20 4 103	64 193 46 764	12 2 2 10 2 26	60 61 62
381	145 214	272 522	1,148	14 28	17 32	122 196	401 2,295	278 498	105 176	30 54	26 28	14 32	208	1,609	92 92	64
4 77 115 23	3 52 46 19	. 3 101 164 23	11 234 344 76	7 9	1 7 3	1 46 43 9	23 386 193 40	2 57 193 33	1 19 70 12	8 26 3	4 9 3		1 24 79 12	10 286 588 92	1 12 28 · 4	65 66 67 68 69 70 71 72 73 74 75
9 4	6 7	15 12	36 25	2		12 1 9	24 17	17		2	1	4 3	8 2	55 25	4	69 70
9 4 51 32	$\frac{14}{24}$	15 12 34 29	36 25 46 140	4	5 4	24	24 17 253 223	17 9 37 50	2 4 14 20	6 1	1 2	5	8 2 16 22	55 25 76 183	4 1 12 . 8	71 72 .
42 3 21	25 1 17	76 8 57	141 15 80	5 1	10 2	30 - 3 18	966 12 158	54 8 38	17 3 14	6	62	2 1 3	23 4 17	151 15 128	15 7	73 74 75
. 17	25	31	80	3	5	14	101	26	10	5	2	1	8	66	4	76

Table 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF REGISTRATION STATES.

	10111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other dis- eases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations.	81,549	250	1,894	398	12,592	714	10,369	9,184	997	8, 356
2	Professional '	3,049	14	77	15	352	45	528	349	51	287
3	Architects, artists and teachers of art, etc	228 527		7	3	37	3	37	33	3	20 60
3 4 5	Clergymen Engineers and surveyors. Journalists	300	4	11 16	·,····i	24. 53	3 8 6	98 35 20	59 24	13 2 3 12	32
6	Lawyers	135 493	•3	3 9	8	17 40	6 9	102	13 67		13 38
8 9 10	Musicians and teachers of music	225 585 239	1	6 10 10	3 3 2	48 50 27	2 5	30 119 40	26 63 22	3 9 4	. 53 27
ii	Teachers (school)Others of this class	317	1 1	5		56	3 3	47	. 42	2	. 30
12	Clerical and official	5,678	14	196	32	1,284	77	651	570	81	588
13 14 15	Bookkeepers, clerks, and copyists	3,757 512 967	10 1 2 1	139 16	21 2 7 2	1,100 40 96	44 9 16	345 84 161	330 60 133	37 20 17	402 50 84
16	Others of this class.	442		28 13		48	8	61	47	17 7	52
17	Mercantile and trading	5,865	17	138	27	776	96	. 838	704	109	641
18 19	Apothecaries, pharmacists, etc	266 147 3,755	13	· 7 8 77	1 1 18	44 17 373	2 2 71	40 24 573	31 14 491	4 6 74	34 12 381
19 20 21 22	Merchants and dealers. Hucksters and peddlers. Others of this class.	394 1,303	4	5 41	7	81 261	19	42 159	44 124	. 74 3 22	36 178
23	Public entertainment	1,335	3	24	9	229	14	169	124	18	143
24 .25	Hotel and boarding-house keepers	444 891	3	7 17	5 4	41 188	5 9	68 101	64 60	10 8	43 100
26	Personal service, police, and military	1,706	13	52	10	310	10	198	165	21	193
27 28	Barbers and hairdressers	365 277	1 1	14 2	1	127 45	1	23 28	34 26	4	27 50
28 29 30	Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States) Others of this class.	656 172	2 8	9 12	6 3	59 18	4 3	105 18	26 74 15	9	75 17
31	Others of this class	286	1 36	15 365	48	61 2,696	61	19 1,494	16 1,360	3 116	1,862
32 33	Laborers (not agricultural)	14, 871	34	343	45	2, 450	56	1,423	1,281	108	1,747
34	Servants	926	2	22	3	- 246	5	71	79	8	115
35	Manufacturing and mechanical industry  Bakers and confectioners	24, 607	84	525	122	4,670	202	3,087	2,678	294	2,477
36 37 38 39	Blacksmiths	1, 032 893	2 6	14 24 9	1 5 7 1 6	120 128	5 7 6 2 3	168 143	105 139	14	96 90
39 40	Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	115 610	i	3 15	1 6	15 110	2 3	16 88	13 67	5	14 65
41 42 43	Cabinetmakers and upholsterers Carpenters and joiners	440 3,071	2 14	14 42	2 9	. 84 412	5 15	. 439	40 401	5 49	43 262
44	Cigar makers and tobacco workers	472 225 653	2	9 2 13	<u>4</u>	120 42 235	4 7 2	46 33 71	45 26 51	. 7 3 10	52 20 63
45 46	Compositors, printers, and pressmen	258		3	1	32 159	3 7	32 149	29 126	8 12	23 126
47 48 49	Glass plowers and glass workers	1,107 $108$ $227$	4 1	30 3 1	10	34 53	<u>r</u>	6	13 29	4	9
49 50	Hat and cap makers. Iron and steel workers. Leather makers.	747 206	6	29 3	2	164 52	2 2	18 64 17	71 21	3	24 127
51 52 53	Leather workers	216 1,218	5	. 2	, 1 , 5 3 3	28 228	•2	17 33 145	- 26 120	2 2 12 1	22 12 129
54 55	Marble and stone cutters	391 1,083	3	4 16		141 159	10	29 124	42 126-	13	· 124
56 57	Mill and factory operatives (textiles)	1,330 161	5	55 3	7 2	313 12	6 1	127 . 27 .	137 23	10 2	122 18
58 59		1,760 130	6	39 3	4	347 38	11	27 232 14	185 7	29 1	166 21
60 61 62 63	Plumbers, and gas and steam fitters	442 988 283	3 1 1	10 12 2	9	143 182 72	3 12 1	44 119 35	29 108 23	21 1	55 94 27
63	Others of this class	5,960	21	125	32	1, 150	78	751	636	69	591
64	Agriculture, transportation, and other outdoor	23, 887	67	491	133	2,164	204	3,351	3,185	300	2,113
65 66 67	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers.	150 1,976 16,766	2 2 51	. 4 55 289	8 107	19 462 1,041	11 158	20 164 2,582	20 167 2,504	12 235	9 264 1, 422 57
68 69	Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers	572 353		8	5 2	71	7	98 42	75 40	8 3	-, -57 22
70 71	Lumbermen and raftsmen	215	1	6 15	1	14 45	2	34 15 171	18 22	3 5 19	33 16 30 120
72 73	Miners and quarrymen. Sailors, pilots, fishermen, and oystermen. Steam railroad employees.	1,298 1,386	6 3	32 46	3	158 167	8	171 122	150 114	19	120 77
74 75	Steam railroad employees. Stock raisers, herders, and drovers. Others of this class.	772	2	1 26	4	129	6	5 98	71	. 2	1 84
76	All other occupations	551	2	26	2	111	5	58	49	7	52

#### WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

#### REGISTRATION STATES.

		<del></del>														=
Other dis-		0.12 32-	n,	Diseases			047			CAN	CER.		,			ĺ
eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
2,307	1,621	3,235	7,822	191	175	1,119	5, 978	3,150	1,091	363	252	228	1,216	10,705	492	1
86	59	129	338	10	5	33	117	103	36	10	13	3	41	428	23	2
4 20 7	6 5 4	11 22 13	20 75 24 21 56	1 1 1	1 1	2 2 8	5 11 31 3	8 23 4	· 13	2 1	4 1.	1 1	3 6 1	27 87 85 16	3 3	4.14
8 13	13	2 25		2 1	2	1 4	16	6 15	1 1	3 2	1	i	4 6 5	60	6	
2 18 5	6 11 5	7 27 10 12	24 69 20 29	2	í	7 2	13 14	8 19 10	8 5		3 2		8	100 35	1. 5 2 3	10
9 123	9 131	12 264	29 584	2 14	4	7 104	14 229	10 159	46	2 24	1 16	12	5 61	36 555	18	15
				4	2 1	59	155	78	14	13	13	6		355		.
79 12 23 9	76 13 28 14	179 25 42 18	332 76 108 68	4 4 2	1	9 32 4	20 37 17	18 42 21	7 16 9	5 6	2 1	6	32 11 13 5	102 49	10 3 4 1	11 11 11 11
156	153	266	685	- 11	4	99	216	257	75	27	28	19	108	642	30	13
4 2 111 11	6 2 97 9	11 7 179 17 52	33 21 468 40	7	3	6 3 56 4	11 7 106 22	1 7 186 21 42	1 4 53 8	18 2	3 14 2	13 1	88 8	27 11 451 55 98	3 3 20 2 2	18 19 20 21 22
11 28 25	39 97	52 64	123 151	3 2	1 5	30 20	70 52	42 31	9	7 6	9	5 1'	12   11	98 146	-2 9	22
8 17	19 78	23 41	66 85	1 1	1 4	7 13	14 38	12 19	3 7	2 4	3	1	7 4	48 98	2 7	24
43	39	65	189	2	2	41	118	63	21	. 10	3	9	20	169	8	20
12 7	13 2	13	26		1	12 8	17	11 13	3 6	1 1	2	3 1	4 3	27 24	. 2	2
17 2 5	17 2 5	13 13 23 5 11	41 92 5 25	1 1	i	13 4 4	12 57 20 12	26 5 8	11	6 2	1	4 1	5 3 5	24 65 30 23	2 3 1	25 25 30 30 30
477	247	570	1,229	40	35	163	1,626	512	198	50	30	40	. 194	1,832	102	32
461 16	229 18	533 37	1,120 109	. 38 . 2	35	152 11	1,569 57	483 29	192 6	47 3	30	39 1	175 19	· 1,789	99 3	33
756	478	870	2,402	56	75	366	1,501	953	324	132	75	86	336	2,891	120	. 3
15 33 24 2	18 21 14	23° 36 28 3	57 108 74 15 52	2 1 · 1	2	6 19 11	22 54 32 7	20 61 31	17 8	14 3	4	10	16 17	154 133	2 2 10	30 30 30 30
15	5 19	) 36		3	1	2 8	30	8 17	2 7 5	3		3 1 1	3 6 9	68 60	2 1	41
20 82 25	9 47 13 8	18 97 11	39 312 42 23 51	11 3	4	10 36 17	16 208 18 12	18 139 19	49 5	18 1	10 2	.1	53 10	475 37	17	43
20 20	12	21		1 2	2	10	25	10 12	3	i	2 1	3	4	2 <u>1</u> 46	1	48
10 25 1	9 20	9 37 4	34 119 13 20 54	2	21	1 13 2 6 10	15 108 12 .8 54	11 34 1 11 22	5 16	3	1 2	2 2	3 11 1 3	38 101 8 24 73	4 2 1 1	4
9 30	8 11	4 7 21		2	1		.8 54		7 7	4	1	3	3 7	24 73		44444444444444444444444444444444444444
9 8 86	7 8 21	7 12 52 8 25	14 28 115 22 100	4	1 3	1 4 17 2	10 12 80 23 82	7 5 61 12 53	5 1 24	. 7 . 5 5	3	1 1 4	2 23 3	28 30 129	1 3 10 2 4	5
36 17 50	8 21 5 27		22 100	4	3 3 4	j 17		12 53	24 1 13	1	2	3 7	26	41 139	2 4	5
40 7 40	31 3 30	55 3 62 1	86 15 198 8	42	6	18 2 18	106 12 136	52 8 49 4	15 1 13 2	10 3 11 1	6	4 5	17 4 14	141 21 192	9 2 11	5
3 5	3 7	1 13	42			18 3 5	136 11 37	4	1	1	1	2 4		13 39		5: 6:
. 39 7 180	11 4 107	13 38 13 226	116 26 618	1 12	5 16	5 24 5 91	38 18 315	49 7 228	-24 5 73	6 1 28	* 4 1 28	4 15	11 84	106 39 684	4 1 30	60 62 63 64
627	398	984	2, 192	55	43	290	2,063	1,056	374	101	83	58	440	3,991	180	6
7 41 467	2 33 305	3 61 767 19	11 163 1,616 54	7 37	6 23	2 30 200 5	· 32 237 776 34	5 41 841 25	2 14 301 9	4 85 2	6 62 4	. 1 44 2	3 16 349 8	13 204 3,213 86	1 8 132 6	65 66 67 68
17 10 6	9 6	19 12 4	31 28 19	2	i	7	17 45	14	3 3	1 1	1	3	6	44 22	6	6:
10 26	15	15 32	118	2 2	2	, 4 1 19	144 169	4 13 54	6 17	4	5	1 4	6 24	27 190	3 9	77
25 3	11	37	. 83 . 8	32	9 2	11 ii	519 2 88	40 19	12 7	3	5	1 2	19	86 3 103	9	7. 7. 7.
15 14	19	34	61 52	1	2	3	[	16	7	3	1	ļ	5	51	2	70
1	Ī	1	1	I	1	1	1		<u>                                     </u>		<u> </u>	1	<u> </u>	1	ļ	•

TABLE 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF CITIES IN REGISTRATION STATES.

==			<del>,</del>				<del>,===</del> =				
	OCCUPATIONS,	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	Alloceupations	45, 891	119	1,099	195	9, 018	369	5,060	4, 578	493	5,314
2	Professional	1,895	6	48	7	231	29	306	205	32	196
3	Architects, artists and teachers of art, et	177 259	i	5 4	1	22 11	3 6	. 33	25 27	3 10	18
5	Clergymen Engineers and surveyors. Journalists	208 100	2 1	11 3	i	41 11	2 4	24 16	13 8 46	1 1 6	33 23 10 30
7 8	Lawyers	315 186		5 6	1 2	29 39	6	60 23	23	. 3	30 10
9 10 11	Physicians and surgeons. Teachers(school). Others of this class.	320 122 208	1 1	7 4 3	1 1	33 10 35	3 3 1	62 25 24	26 12 25	3	10 28 17 27
12	Clerical and official	4,537	7	157	23	1,064	59	495	459	68 -	492
13 14	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	3, 142 330	5	113 11	17 2	932 26	36	276 49	283 37	. 32 15	350 37
15 16	Collectors, auctioneers, and agentsOthers of this class	761 304	Î	25 8	3	73 33	12 6	129 41	104 35	15 6	67 38
17	Mercantile and trading	4, 203	9	99	20	604	66	557	488	69	496
18 19	Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers. Hucksters and peddlers. Others of this class.	161 96	l	5 4	1 1	30 9	2	25 16	17 11 323	3 4	17 6
20 21 22	merchants and dealers. Hucksters and peddlers. Others of this class.	2,528 317 1,101	6	53 4 33	13 5	268 73 224	46 2 16	- 364 26 126	323 34 103	40 2 20	281 33 159
23	Public entertainment	960	1	16	5	189	8	106	75	12	116
24 25	Hotel and boarding-house keepers	202 758	1	. 14	2 3	21 168	1 7	30 76	24 51	5 7	27 89
26	Personal service, police, and military	1,371	9	39	9	254	7	161	132	15	157
27 28 29	Barbers and hairdressers Janitors and sextons	279 232		9 2	1	99 40		. 19 27	31 19	4 2	25 37
29 30 31	Policemen, watchmen, and detectives	564 121 175	6 1	9 8 11	5 3	50 15 50	1 2	90 12 13	64 9 9	6 1 2	64 15 16
32	Laboring and servant	9,412	19	208		1,976	27	810	808	67	1,327
33 34	Laborers (not agricultural) Servants	8, 630 782	18	190 18	28 1	1,757 219	22 5	754 56	744 64	60 7	1,223 104
35	Manufacturing and mechanical industry	16, 982	53	366	74	3,626	132	1,890	1,745	176	1,854
36 37 38	Bakers and confectioners. Blacksmiths Boot and shoe makers	402 558 419	2 3	10 13 5	1 2 1 1 6	83 85 71	2 4 4	44 82 59	38 51 67	1 5 3	40 59 43
39 40	Brewers, distillers, and rectifiers. Butchers	100 441	1	5 1 12		15 86	2 1	12 66	13 47	3	13 51
41 42	Cabinetmakers and upholsterers	349 1,717	2 5	11 27	5	75 276	5 8 2 5	37 209	29 207 38	2 14 6	37 171
43 44 45	Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	403 166 546	2	6 1 10	3 5	108 36 203	5 2	209 35 20 53	19 40	2 9	47 16 59
46 47	Coopers Engineers and firemen (not locomotive)	153 830	4	2 22	7	23 117	2 6	16 99 5	19 96	· 4	14 100
48 49 50	Glass blowers and glass workers. Hat and cap makers. Iron and steel workers	82 208 595	1 2	2 1 25	1	29 51 143	$\begin{vmatrix} \dots & 2 \\ 1 \end{vmatrix}$	5 18 41	8 24 60	3 3	8 24 102
	Leather makers. Leather workers.	174 120	1	3 2		47 22	2	13 15	15 11	1 1	20
51 52 53 54 55	Machinists	895 246	4	30 3	3 1	176 92 117	5	99 15 63	84 29 76	11	8 108 24 89
56 57	Masons (brick and stone).  Mill and factory operatives (textiles)	662 864 45	3	13 38	5 1	214 5	1 1	80 7	95	6	77
58 59	Mill and factory operatives (textiles). Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	1, 298 122	5	25 3	3	279 36	6	146 13	124	22	129 21
60 61	Plumbers, and gas and steam fitters., Tailors Tinners and tinware makers.	382 · 855	2 1	7 11	2 8	129 169	3 12	. 34 96	26 88	19	48 93
62 63	Tinners and tinware makers. Others of this class.	210 4, 140	13	81 81	16	61 878	52	24 489	17 408	45	93 25 424
64	Agriculture, transportation, and other outdoor		15	144	26	979	37	690	625	49	631
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers	1,659 1,390 371	2 4	2 41 20 7	7 9 3	9 422 105 37	10 9 4	10 125 234 - 64	10 133 186 53	. 9 14 6	8 226 119 33
69 70	Tirrory atable knowers and heatlers	020	i	4 2	2	56 5	1	25 12	30 8	3	29 10
$\frac{71}{72}$	Lumbermen and raftsmen. Miners and quarrymen. Sailors, pilots, fishermen, and oystermen.	113 759	5	6 15	2	24 103	4	2 89	10 85	1 6	85 85
73 74 75	Steam railroad employees. Stock raisers, herders, and drovers. Others of this class.	839 19 517	1	31 1 15	3	112 3 103	5 4	70 2 57	58 2 50	9	54
76	All other occupations.	442		22	2	95	4	45	41	5	. 45
_				<u> </u>	<u> </u>	1		<u> </u>		1	<u></u>

#### WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

#### CITIES IN REGISTRATION STATES.

		1								CAN	CER:		,		
Other dis- eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver,	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.
1,354	998	1,684	4, 689	107	107	677	3,289	1,637	565	198	135	147	592	4,914	190
50	40	78	237	8	4	29	68	70	20	9	10	2	29	. 235	16
3956	6 3 3	8 10 10 2 . 13	17 44 15 14	1 1	1 1	2 1 7	3 5 22 3	5 17 2 6	1. 8 1 2	2 1	3 1 1	1 1	1 5 4 3	21 36 23 13	2 3
6 2 9 2	10 5 5	. 13 4 15 8	45 21 47 12	2 1 2	2	6 2 7	10 10 4 3	9 8 12 5	1 3 3	3 2	1 3 1		5 6 1 4	28 25 53 13	5 1 2 1 2
8 95	7	195	22 470	1 11		7 90	8 177	6 126	34	1 20	14	12	46	23 427	2 11
63 7 18 7	65 11 22 13	145 14 25	286 51 88 45	3 4 3		51 8 28	122 12 30 13	65 11 35 15	11 5 11	10 5	12	6	26 6 11	291 · 28 80	7 1 3
7 111	13 114	11 192	45 490	7	3	3 72	13 154	202	7 62	5 21	25	17	· 3	28 427	23
3 2 74 7	4 1 66 9	9 5 121 13 44	21 10 324 30 105	1 4	2	5 3 40 2	5 5 74 16 54	7 137 20 38	4 43 7	13 2	3 11 2 9	11 1 5	59 8 10	14 7 277 44 85	1 3 15 2 2
25 20	34 82	38	105	2	1 5	22 17	36	21	8	6 4	, 3	1	5	99	5
4 16	1171	2 36	35 73	1	1 4	6 11	7 29	17 17	1 7	1 3	3	, 1	3	20 79	5
31	31	54	163	1	2	34	88	50	15	7	. 2	9	17	129	5
6 6 14 2 3	9 1 16 1 4	8 11 22 4 9	20 36 83 3 21	1	1 1	9 7 12 4 2	12 12 41 13 10	11 9 22 . 3 5	3 4 8	1 5 1	. 1 . 1	3 1 4 1	4 3 5 2 3	15 22 58 18 16	1 1 3
347	156	337	869	26	21	83	906	304	118	31	20	29	106	1,047	45
333 14	142 14	308 29	771 98	24 2	21	74 9	868 38	279 25	114 4	28 3	20	28	89 17	971 76	43 2
541	357	569	1,750	37	53	272	993	656	238	85	45	63	225	1,788	50
15 19 12 2 8 14 555 22 3 17	14 12 9 4 16 6 27 11 7	20 17 15 1 19 16 50 10	53 69 33 14 42 36 187 36	1 1 2 7 3	1 2 2	10 6 2 8 10 23	22 28 15 6 17 13 118 15 10	15 34 20 6 13 14 78 17	7 11 5 2 7 4 25 5	2 7 3 1 3 8 - 1	1 5 1	1 6 2 2 1 7 1	5 9 10 2 4 7 33	35 64 51 6 42 40 243 33 14 35	1 1 1 1 5
	7 10 5 15	18 5	16 42 21	2	2 16	23 11 6 7	19	11 7	5 3 2 3 13	1 3	1 1	3 1 2	. 2	15	1
8 20 1 9 23	8 10 7	22 1 6 18	42	1	1 1	1 8 2 5 9	11 82 10 7 42 8	26 1 10 16 6	6 6	2 1	1 1	3	3 4	76 3 19 54	2 1 1 1
8 6 25 10 36	3 20 5 19	5 7 38 6 14	11 24 83 16 50	2		13 2 11	. 4 52 13 54	2 47 8 24	1 20 1 7	5 2 1	3	1 1 4 2 5		24 14 88 21 76	1 1 6
24 2 26 3	21 23 2	39 1 45	61 7 154 8	1	4 2	12 1 16 3	57 113 10	35 1 38 4	14 11 2		2 1	.	. 1	87 6 137 12	3
5 31 5 132	5 11 2 85	10 33 7 142	41 105 19 451	1 8	4	5 23 4 69	29 23 14 201	3 43 5 166	21 3 55	1 5 1 22	4 1 19	2 3 10		33 82 23 455	3 1 14
150	92	204	559	15	17	78	821	196	66	18	15	14	_	728	33
3 38 40 12	2 31 21 7	2 48 59 14	5 143 150 37		3	. 3	19 192 75 20	2 29 70 19	1 8 26 7	3 11 1	4 4 3	1			1 5 11 4
7 2 3 17	5 3 8 8	9 1 4 18	23 15 7 71	2	2	12	8 33 107	10 1 7 26	1 1 4 8	2	2 2		3 14	33 10 8 98 52	4 4
17 1 10 9	7	24 25 . 17	61 6 41 43	1	2	8	54 54	19 13 12	6 4			2	.	61	1

#### Table 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF

RURAL PART OF REGISTRATION STATES.

All occupations												
Proteinsonal articles articles and teachers of art, etc.		OCCUPATIONS.					sump-	Diabetes.	of the nervous	of the	eases of the circu- latory sys-	Pneu- monia.
Archivens, arthus and teachers of str. etc.   0	1	All occupations	35,658	131	795	203	3,574	345	5,309	4, 606	504	3,042
Conceptual and services   250   3   7   113   2   15   15   2   3	2	Professional	1,154	8	29	8	121	16	222	144	, 19	91
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect			51			2	15		4 50	8		2 27
Lawyers	5 6	Engineers and surveyors.  Journalists	92 35	1			12	4	11	11		9.
Description   10   10   10   10   10   10   10   1	8	Musicians and teachers of music		2	4			3	42	. 21	6	8 4
Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision   Decision	10	Physicians and surgeons Teachers (school)	117	i	6		17		57 15	37 10	5 1	25 10 3
Beoblecopes chelces and copyrish   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section	-			7	•	a			_			96
Bankers, brokers, and officials of companies   1808   1   5   1   134   4   85   238   5	ĺ	Bookkeepers clerks and copyists	615							47		52
Mercantile and trading	14 15	Bankers, brokers, and officials of companies	. 182	1	5 3	4	14	4 4	35 32	28 29	5 2	13 17
Apothese rise, pharmachis, etc.    105	İ			1	]							14
19   Commercial Irivaless   1,127	- 1											145
Public entertainment	19	Commercial travelers	$\frac{51}{1.227}$	7	4 24	5	8 105		209	3 168	34	6 100
Highest and hourding-house keepers.	$\frac{21}{22}$	Hucksters and peddlers. Others of this class.		1		2	8 37	3		10 21	$\begin{vmatrix} 1\\2 \end{vmatrix}$	19
Personal service, police, and military   \$85	23	Public entertainment	375	2	8	4	40	6	63	49	6	27
Barbers and hairdressers.	24 25	Saloon keepers, liquor dealers, bartenders, and		2			∠0 20	4 2	38 25	40 9	. 5 1	16 11
Samitors and sextons.   45   1     5     1   7   2	26	Personal service, police, and military	335	4	13	1	56	8	32	. 33	6	36
Laboring and servant	27 28	Ignitors and sextons	45		5		5	1	1	7		2 13 11
Laboring and servant.	30 31	Soldiers, sailors, and marines (United States)	51	2		1	3	2	6	6		11 2 8
Servants	- !		ĺ	17		19		34		,		535
Manufacturing and mechanical industry	33	Laborers (not agricultural)						34				524
Bakers and confectioners						_		70				623
Blacksmiths	36	Bakers and confectioners.						-				6
Butchers	37 38	Boot and shoe makers	474	, 3	4		35 57	3	84	54 72		37 \47
Carpenters and joiners	40	Butchers			3			2	22		ı	. 14
45	42	Carpenters and joiners.		9	15	4	136	7	230	194	. 35	. 91 5
105	44 45	Clock and watch repairers, jewelers, etc	59		1		6	2	13		. 1	4 4
Glass blowers and glass workers   26	47	Coopers	105		. 1	1 3	9	1		10	4	9 26
Leather makers	48 49	Glass blowers and glass workers. Hat and cap makers.	26		1		2		1	5 5		1
Machinists	51		32	4	4				4	• 6	1	25 2
Masons (brick and stone)	52 53 54	Machinists	96 323	i		1 2	6 52	1	18	36	1	2 4 21 12 . 35
Millers (flour and grist)		Masons (brick and stone)	421		3			6	61	50		
Plasterers and whitewashers	57	Millers (flour and grist)	116		8	1	7 68		20	14	$\begin{bmatrix} \frac{4}{2} \\ \frac{7}{7} \end{bmatrix}$	45 14 37
61       Tailors       133       1       1       13       23       20       2         62       Tinners and tinware makers       73       1       1       11       1       11       6       1         63       Others of this class       1,820       8       44       16       272       26       262       228       24         64       Agriculture, transportation, and other outdoor       17,798       52       347       107       1,185       167       2,661       2,560       251         65       Boatmen and canalmen       68       2       2       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10 <td< td=""><td>59</td><td>Plasterers and whitewashers</td><td>8</td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td><td>i</td><td>7</td></td<>	59	Plasterers and whitewashers	8						1		i	7
64 Agriculture, transportation, and other outdoor. 17,798 52 347 107 1,185 167 2,661 2,560 251 65 Boatmen and canalmen. 68 2 2 10 10 10 10 66 Draymen, hackmen, teamsters, etc. 317 14 1 40 1 39 34 3 67 Farmers, planters, and farm laborers. 15,376 47 269 98 936 149 2,348 2,318 221 68 Gardeners, florists, nurserymen, and vine growers. 201 1 2 22 3 34 22 2 69 Livery stable keepers and hostlers. 91 5 15 3 17 10 69 Lumbermen and raftsmen. 137 4 1 9 2 22 10 3 70 Lumbermen and raftsmen. 137 4 1 9 2 22 10 3 71 Miners and quarrymen. 255 9 21 11 13 12 4 72 Sailors, pilots, fishermen, and oystermen 539 1 17 1 50 4 82 65 13 78 Steam railroad employees. 547 2 15 3 55 3 52 56 4 74 Stock raisers, herders, and drovers. 12 Others of this class. 255 11 1 2 6 2 41 21 1	61 62	Tailors Tinners and tinware makers	133 73	·····i		1	13 11	······i	23 11	20 6	-1	$\begin{array}{c c} 1 \\ 2 \end{array}$
Boatmen and canalmen								·		- 1		167
66 Draymen, hackmen, teamsters, etc. 317						107		101		<del>'.</del>	201	1,482
68 Gardeners, florists, nurserymen, and vine growers. 201 1 2 22 3 34 22 2 6 6 1 15 3 17 10 1 15 3 17 10 1 15 1 15 1 15 1 15 1 15 1 15 1 1	66 67	Draymen, hackmen, teamsters, etc	317 15,376		14 269	98	40 936	149	39 2,348	$\frac{34}{2,318}$	221	38 1,303 24
73       Steam railroad employees       547       2       15       3       55       3       52       56       4         74       Stock raisers, herders, and drovers       12        1        3       2          75       Others of this class       255        11       1       26       2       41       21       1	69	Livery stable keepers and hostlers	91		5		15	3	34 17	22	2	
73       Steam railroad employees       547       2       15       3       55       3       52       56       4         74       Stock raisers, herders, and drovers       12        1        3       2          75       Others of this class       255        11       1       26       2       41       21       1	70 71	Lumbermen and raftsmen	137 255		4 9		9 21	2	92	10 12	4	4 6 22 35
75 Others of this class	73`	Steam railroad employees	547		}	- 1	55		52	56	- 1	. 23
	7 <del>4</del> 75	Others of this class	12 255		11	····i		2		21 21	i	23 1 25
76 All other occupations. 109 2 4 16 1 13 8 2	76	All other occupations	109	2	4		16	1	13	8	2	. 7

#### WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

RURAL PART OF REGISTRATION STATES.

																	_
1	ا .ه.				70:						CAI	NCER.					<u> </u>
Other eases the re ato syste	s of spir- ry	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
	953	623	1,551	3,133	84	68	442	2, 689	1,513	526	165	117	,81	624	5, 791	302	1
	36	19	51	101	2	1	4	49	33	16	1	3	1	12	193	7	2
	1 11 2 2 7	2 · 1	3 12 3	31 9 7 11	1		1 1 1	2 6 9	3 6 2	5 1		1	i	2 1 1 3	6 51 12 3 32	1	3 4 5 6 7
	9 3 1	. 4 2	3 12 2 4	3 22 8 7	1	1	i	9 11 6	7 5 '4	5 2 1	ī	1 1		2 2 1	7 47 22 13	3 1 1	8 9 10 11
	28	20	69	114	3	4	14	52	33	12	4	2		15	128	7	12
	16 5 5 2	11 2 6 1	34 11 17 7	46 25 20 23	1 1 1	2 1 1	8 1 4 1	33 8 7 4	13 7 7 6	3 2 5 2	3	, 1		6 5 2 2	64 21 22 21	8 2 1 1	13 14 15 16
	45	39	74	195	4	1	27	62	55	13	6	3	2	31	215	7	17
	37 4 3	2 1 31	2 2 58 4 8	12 11 144 10 18	3	1	1 16 2 8	6 2 82 6 16	1 49 1 4	1 10 1 1	5 1	3	2	29	13 4 174 11 13	2 5	18 19 20 21 22
	5	15	26	43	1		3	16	10	2	2			6	47	4	23
	4 1	8 7	21 5	31 12	1		1 2	7 9	8 2	2	1 1			5 1	28 19	2 2	24 25
	12	8	11	26	1		7	30	13	6	3	1		3	40	3	26
	6 1 3	4111111	5 2 1 1 2	6 5 9 2 4	1		3 1 1	16 7 2	4 4 2 3	2 3 1	1 1 1	1		1 2	12 2 7 12 7	1 1 1	27 28 29 30 31
	130	91	233	360	14	14	80	720	208	80	19	10	11	88	· 785	57	32
	128 2	87 4	225 8	349 11	14	14	78 2	701 19	204 4	78 2	19	10	11	86 2	. 17	56 1	33 34
<u> </u>	215	121	301	652	19	22	94	508	297	86	47	30	<u></u>	111	1,103	70	35
	14 12 7	9513	3 19 13 2 17	39 41 1 10	1	• 1	9 5	26 17 1 13	5 27 11 2 4	4 6 3	7	3	4 1 1	7 7 1 2	90 82 1 26	, i 9	36 37 38 39 40
	6 27 3 1	3 20 2 1	$\begin{smallmatrix}2\\47\\1\end{smallmatrix}$	3 125 6 7	4	2	13 6 2 3	3 90 3 2 6	61 2 4	1 24 1	10	5 1 1	1 2	2 20 1 2	20 232 4 7	12	41 42 43 44
	3 2 5	2 4 5	3 4 15 3 1	9 13 19 2 2		5	5	6 4 26 2 1 12	1 4 8	2 3		1 2	1	3	11 23 25 5	2 1	45 46 47 48 49 50
	7	1		12	1		1 1		1 6 1 3	1 1	2			3	19		
	1 2 11 7 14	5 1 8	2 5 14 2 11	4 32 6 50	2	2 2 2 1	4 4 6	2 8 28 10 28	3 14 4 29	4	1 2 3 4	2	$\frac{1}{2}$	· 8	16 41 20 63	2 4 2 3	52 53 54 55
	16 5 14	10 3 7 1	16 2 17 1	25 8 44	2 1	2 1	6 1 2	49 12 23 1	17 7 11	1 1 2	5 3 1	2 4	2 1	7 3 3	54 15 55 1	6 2 7	51 52 53 54 55 56 57 58 59
	8 2 48	2 2 22	3 5 6 84	2 11 7 167	4	1 5	1 1 22	8 15 4 114	1 6 2 62	1 3 2 18	1 6	9	1	1 24	6 24 16 229	1	60 61 62 63
	477	306	780	1,633	40	26	212	1,242	860	308	83	68	44	357	3,263	147	64
	4 3 427 5	2 284 2	1 13 708 5	6 20 1,466 17	2 34	2 20	. 2 5 184 2	13 45 701 14	3 12 771 6	1 6 275 2	1 74 1	2 58 1	40 1	2 3 324 1	4 40 2,971 38	3 121 2	65 66 67 68
	3 4 7 9	1 3 2 7	3 3 11 14	8 13 12 47	2	1	· 1 7	4 37 111 62	4 3 6 28	2 2 2 9	1 4	3	1 2	1 3 10	11 12 19 92	3 . 3 5	69 70 71 72
	8 2 5	3 , 2	13 9	22 2 20	1 1	3	3	220 1 34	21	8	1 1	3		9 4	34 42	5 5	73 74 75
	5	4	6	9			1	10	4	3				1	17		76

TABLE 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF REGISTRATION CITIES IN OTHER STATES.

=											
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations.	46, 281	246	1,701	202	7,411	295	4,860	4, 255	605	4,562
2	Professional	2,165	11	80	10	270	24	302	215	55	191
3	Architects, artists and teachers of art, etc	147		4		23		17	13	3	18
4 5 6	Clergymen Engineers and surveyors. Journalists Lawyers	325 243 121	1 2 1	12 21 7	1	32 37 22	. 6 2	54 29 17	33 17 13	. 5 3	18 35 17
7	Lawyers		1	6	3	34	7	. 58	39	12	9 33
8 9 10	Musicians and teachers of music	190 433 160	1 5	12 6	4 1	36 36 24	2 4 1	23 59 18	19 46 13	3 14 5	15 26 15
11	Teachers (school)Others of this class			5		26	1 2	27	22		23
12	Clerical and official.	4,236	26	189	15	887	43	445	402	76	375
13 14	Bookkeepers, clerks, and copyists	2,634 427	17 2	141 9 24	5 4	724 34	23 6 10	240 73	227 54	32 19 19 19	235 31
15 16	Others of this class	839 336	3	15 15	5 1	90 89	4	99 33	88 33	6	74 35
17	Mercantile and trading	4,465	22	149	23	629	43	617	470	85	391
18 19	Apothecaries, pharmacists, etc	180 181	1	6 15		41 15	2 1	19 22	15 20	3	16 17 212
20 21	Merchants and dealers	2,685 321	18 1 2	82 6 40	16 1 6	294 63 216	31 1 8	421 32 123	300 24 111	60 4 12	212 32 114
22 23	Others of this class	1,098 1,134	3	27	6	209	9	115	84	11	107
24	Hotel and boarding-house keepers	180		4	1	13	27	19	19	1	20
25	Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	954	3	23.	ő	196	7	96	65	10	87
26	Personal service, police, and military	<del></del>	4	62	6	210	16	135	128	15	141
27 28 29 30 31	Barbers and hairdressers	331 152		21	2 1	81 21 61	2 2	, 21 18	39 16	5	28 21 58
30 31	Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class	517 258 120	4	14 19 6	$\begin{bmatrix} 2\\1 \end{bmatrix}$	29 18	11	61 18 17	58 7 8	8 1 1	16 18
32	Laboring and servant		65	447	. 33	1,648	30	875	819	. 84	1,245
33 34	Laborers (not agricultural)	9,826 481	61	426 21	33	1,535 113	29	842	775 44	79 5	1,187
35	Manufacturing and mechanical industry	14,756	64	499	82	2,594	90	1,635	1, 461	189	1,415
36 37	Bakers and confectioners. Blacksmiths	370 590	3 1	11 25	3 3	67 - 84	6 4	34 55	37 66	5 5	35 51
36 37 38 39	Boot and shoe makers. Brewers, distillers, and rectifiers.	672 162	3	9 5	4 1	97 23	$\begin{vmatrix} 1\\2 \end{vmatrix}$	102 16	76 23 67	13	61 7
40 41	Butchers Cabinetmakers and upholsterers.	508 360	1	19 11	7 2	77 54	2 4	56 35	67 32	1 7 8	49 29
42 43 44	Carpenters and joiners.  Cigar makers and tobacco workers	1,771	9	43 4	$\begin{array}{c} 10 \\ 1 \\ 2 \end{array}$	237 98	9	228 33	191 26 11	83 3	159 16
44 <b>4</b> ó	Clock and watch repairers, jewelers, etc	96 478	2	$\begin{array}{c} 1 \\ 24 \end{array}$	2 1	17 158	2	13 39	11 42	2 6	· 9
46 47	Coopers Engineers and firemen (not locomotive)	280 916	6	5 41	1	36 113	10	124 121	42 94	1 11	39 93
48 49 50	Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	114 29 734	4	7 1 42	2	27 3 124	1 6	7 5 65	67	2 2 5	11 7 100
51	Leather makers Leather workers	99		1		17 21	l	13 10	12 7	6	77
52 53 54	Marble and stone cutters.	124 856 192	3	3 43 5	6	156 66	1 6	93 11	74 15	13	16 92 15 49
54 55 56	Masons (brick and stone)	529	1 2	13 17	3	99 66	2	65 37	48 34	4	49
57	Mill and factory operatives (textiles)	90 982	2	7 26	2 1 5	11 179	9	13 90	8 102	2 2 4	32 11 90
58 59 60	Plasterers and whitewashers Plumbers, and gas and steam fitters	. 135 285	4	2 22	1 5	22 64	1 3	20 24	17 19	4	9 (
61 62 63	Tailors Tinners and tinware makers. Others of this class.	743 205	3 1 12	13 10 89	2 1 18	138 32 508	5 1 14	80 27 319	70 15 258	1 17 1 36	26 73 16 267
64	Agriculture, transportation, and other outdoor	7,439	49	232	26	895	36	697	630	. 87	665
65	Boatmen and canalmen	28		2	 	4	<u>-</u> -	3.	2		1
66 67 68	Draymen, hackmen, teamsters, etc	1,230 1,910 281	5 16 4	34 48 9	5 9 2	218 179 21	$\begin{array}{c} 6\\11\\2\end{array}$	. 102 255 28	118 178 28	$\frac{20}{24}$	141 154 29
	Livery stable keepers and hostlers	140		2		20 6		17	· · 17		16
69 70 71 72	Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	99 789 687	3 11	23 14	2 1	74 98	3 2 5	12 49 56	56 81	9 10	5 96 55
73 74	Steam railroad employees. Stock raisers, herders, and drovers	1,543 104	9	63 6	4	152 14	5	106 14	76 6	11	101 10
75	Others of this class	628	1	27	3	109	2	55	, 60	10	57
76	All other occupations	401	2	16	1	69	4	39	46	3	32

WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

REGISTRATION CITIES IN OTHER STATES.

		1								CAN	CER.					Γ
Other diseases of the respiratory system.	Diseases of the liver.	Other diseases of the digestive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and , throat:	Of other organs.	All other causes.	Un- known, cause,	
1,540	995	1,999	3, 946	84	135	981	4,778	1,789	673	194	116	154	652	5, 546	351	1
66	49	106	220	5	2	35	131	73	31	5	6	<b>5</b>	26	305	15	2
8 14 5 1 7	6 4 4 2 10	- 1 15 8 8 17	17 36 14 12 46	1 1 2	2	4 1 4 4 3	8 7 47 5 19	15 6 2 15	1 9 1 4	1 3	1 1 1	1 2	4 4 2 5	20 45 21 14 43	2 3 1 1 . 4	3 4 5 6 7
6 13 9 3	1 11 6 5	6 26 9 16	16 52 11 16	1		7 8 3 1	9 20 5 11	7 13 8 5	4 5 3 4	1	$\frac{1}{2}$	2	1 7 2 1	32 80 25 25	3 1	8 9 10 11
136	83	186	405	10	10	132	241	131	36	14	15	11	55	416	28	12
75 . 18 . 38 . 5	49 8 20 6	106 22 41 17	195 61 107 42	6	6 1 3	86 8 23 15	143 14 54 30	57 21 34 19	14 6 13 3	6 2 4 2	8 3 1 3	. 4 3 3 1	25 7 13 10	248 42 97 29	19 1 7 1	13 14 15 16
143	109	213	447	5		109	252	188	62	21	21	16	68	519	40	17
4 7 85 18 29	4 5 73 8 19	9 10 126 9 59	20 16 282 32 97	3	1 1 5 4	3 9 51 10 36	7 17 117 32 79	3 4 135 14 32	1 47 4 9	1 16 2 2	15 1 5	1 15	1 2 42 7 16	22 15 353 30 99	1 21 4 10	18 19 20 21 22
28	67	63	117	3		40	64	38	. 14	3	2	2	17	132	11	23
6 22	8 59	8 55	25 92	3		6 34	7 57	15 23	5 9	2 1	1	1	6 11	23 109	3 8	24 25
40	34	63	94	2	1	36	119	52	21	9	4	4	14	209	11	26
6 3 24 2 5	6 4 14 8 2	18 14 17 8 6	24 10 39 11 10	1	1	14 1 13 4 4	23 9 53 31 8	9 5 30 1 7	2 3 12 1 3	2 2 4 1	1 2 1	3	9	34 19 48 93 15	1 1 5 4	27 28 29 30 31
386	206	395	758	18	45	. 179	1,255	404	172	43	17	44	128	1,335	80	32
371 15	189 17	373 22	726 32	18	42 3	161 18	1,226 29	392 12	167 5	42 1	16	42 2	125	1,287 48	74 6	33 34
502	315	641	1,279	26	48	320	1,187	587 16	221 5	61	37	53	215	1,717	105	35 36
19 24 7	12 13 7	21 29 24 8	24 70 60 16	3	1	6 17 • 3	24 50 27 9	28 30 10	9 10 2	2 7 5 3	1	3 2 1 2	8 12 4 4	74 104 21 55	8 3 1	36 37 38 39 40
18 17 57	14 12 44	24 12 70	35 38 139	3	1 1 4	19 12 34	30 20 159	23 19 89	12 11 31	4 2 8	1 7	3 9	3	50 235	9 17	
17 57 13 3	44 9 3 5	12 70 8 3 19	22 9 40	1 1		12 34 7 7 8	159 17 5 28	13 1 6	4 3	2	i	3	34 3 1 2	33 9 39	3	41 42 43 44 45
3 20 4 1 22	8 17 2	10 . 44 . 7	25 74 8	1	15 1	- 12 2	16 132 6	13 25 5	4 8 1	1 5	1 3 1	3 1	4 8 3	46 85 15	2 1 1	46 47 48
	15	34	5 50		6	14	94	21	7	3	·····i	1	9	85 15 3 60	1 8	49 50
3 3 24	1 4 14	9 42	3 15 83 15	2		3 4 -20	8 69	4 5 20	3	1	1 1	2 1	1 2 11 5 9	16 14 88	. 8	46 47 48 49 50 51 52 53 54 55 56 57 58
24 13 21	13 0	16 24	43	1	2 1	-20 1 - 11	69 15 40	10 31 16	12 8	4 1	1 2 2	4	9 4	14 67 36	4 5	55
7 5 34 7	8 2 19 5	1 37 4	33 6 98 12	1	4	4 1 25 1	30 9 111 5	5 33 9	2 8 4	î	3	1 1 7 2	1 15 3	8 106 13		57 58 59
7	3	1 75	16 61	1	2	5 30 6	. 26 . 26 26	9 25 9	5 10	3 1	1 1		4	31 111	2 7	60 61 62 63
35 5 105	1		19 260	6	2 6	53	200	112	50 50	8	7	1 1 4	4 43 125	23 309 881	1 12 59	63
231	122	318	589	13	15 1 3	118	1,474	302	110	36	13	, 18		1		-
1 39 75 11	1 21 25 12		91 194 39	2 6	3	1 21 27 6	194 118 20	28 123 14	11 44 5	15 2	5	1 5 , 2		122 346 44	7 17	65 66 67 68 69 70 71 72
2 2 48 15	1 4 14	6 11	13 10 39			5 1 9	11 9 220	7 8 30	1 3 10	1 6	1	. 1 3	3 2 13	22 15 68 85	1 1 12	69 70 71
25 25	16 17	1 <u>1</u> 52	69 80	3	5 2 4	12 23 3	116 667 11	24 35 8	12	ı 4	4	. 3 1 1	8	99	11	
11	10	1	9 39			10	104	25	8	2	2	1	12	12 67	6	
8	10	14	37	2	3	12	55	14	6	2	,1	1	4	32	2	76

Table 9.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF NONREGISTRATION RECORD.

==				IXIION							
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations	115, 648	1,828	7,110	947	13,603	865	12,824	10,703	675	12,357
2	Professional	4,385	50	249	26	599	55	616	432	42	358
3	Architects, artists and teachers of art, etc	74	1	6	1	74		9	- 6	2	4
4 5	Clergymen Engineers and surveyors Journalists	919 217	11 3	45 17	5 1	92 29	13	128	112 21	6 1	71 12
6 7	JournalistsLawyers	115 644	2 4	8 20	1 3	92 29 17 75	1 9	23 21 114	16 58	12	6 37
8	Musicians and teachers of music	128 1,267	16	7 30	1 9	25 126	13	. 20 197	. 9 142		15 117
10 11	Teachers (school)	757 264	13	105	5	176 45	11 5	68 36	38 30	11 7 1	68 28
12	Clerical and official	3,624	30	199	23	563	29	545	374	45	295
13 14	Bookkeepers, clerks, and copyists Bankers, brokers, and officials of companies	1,324	17	115	11	318	11	163	99	5	110
15 16	Collectors, auctioneers, and agents. Others of this class.	764 767 769	5	21 34 29	4 4	56 94	8 6	151 131	90 97	18 16	58 58
17	Mercantile and trading.	5, 165	6 68		4	95	4	100	88	6	69
18		3,105	4	316 7	33	719 64	55	709	522	50	426
19 20	Apothecaries, pharmacists, etc. Commercial travelers. Merchants and dealers.	257 3,374	5 44	14 179	1 25	35 379	4 38	36 53	39 29 360	4	20
21 22	Hucksters and peddlers. Others of this class.	160 1,030	4 11	179 6 110	25	29 212	9	498 23 99	. 360 20 74	40 1 5	288 10 84
23	Public entertainment	1,778	8	41	6	183	22	245	216	5 14	173
24 25	Hotel and boarding-house keepers	984 794	1 7	13 28	1 5	53 130	17 5	166 .79	145 71	9 5	74 ⁻ 99
26	Personal service, police, and military	1,093	24	75	8	196	5	110	80	2	83
27	Barbers and hairdressers	294	5	24	2	93	2	28	18		14
28 29 30 31	Janitors and sextons Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States) Others of this class	95 257 273 174	4 14 1	$egin{array}{c} 2 \\ 7 \\ 31 \\ 11 \\ \end{array}$	1 2 3	10 22 33 38	1	14 32 9 27	12 27 6 17	1	14 18 26 13
32	Laboring and servant	10, 701	139	664	· 62	1,663	53	1,062	866	54	1,138
33 34	Laborers (not agricultural) Servants	10, 438 263	135	645 19	58 4	1, 598 65	52 1	1,042 20	851 15	53	1,114
35	Manufacturing and mechanical industry	15, 676	159	756	124	2, 147	113	2,042	1,561	141	1,426
36 37 38 39	Bakers and confectioners. Blacksmiths. Boot and shoe makers.	· 191 1,525 663	1 17 4	11 79 9	18 4	40 128 63	1 9 7	18 203 99	. 171 . 85	1 11 5	18 150 65
40 41	Brewers, distillers, and rectifiers.  Butchers  Cabinetmellors and unbelstones	69 447	4 2 3	2 23	9	7 57	1 4	12 38	8 49	1 6	6 38
42 43	Cabinetmakers and upholsterers. Carpenters and joiners Cigar makers and tobacco workers.	3, 572 220	37	149	39 39	30 461	21 21	28 482 28 21	22 392	3 34	9 345
44 45	Clock and watch repairers, jewelers, etc	151 304	1 3	12 5 16	2	65 20	2 1	28 21	18 29	2	15 11
46	Coopers	253	1	, 7	1 2	94 20	5 4	33   41	18 34	1	23 20
47 48	Engineers and firemen (not locomotive) Glass blowers and glass workers	706 107	11	9	2	99   28	4	80 12	62	1 8 1	60
49 50	Hat and cap makers	5 426	1 3	45	2	1 67	3	1 58	30	4	10 1
51 52	Leather makers Leather workers	55 246	7	1 6	2	5 36	1 3	10	- 6 28	4	
53   54	Machinists Marble and stone cutters.	622 143	6	44 3	3 2	97 30 91	4	43 77 17	55 17	8 3	21 56 17
55 56	Masons (brick and stone)	887 454	5 11	29 51	8	91 91	10 1	108	96	8	92 61
57 58 59	Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	427 810 173	4 9 1	15 34 8	3 2 5 1	47 137 22	4 6	59 102	49 . 60	6 4	42 62 20
60	Plumbers and gas and steam fitters	95		9	3	24		23	20 6	, 1	5
61 62 63	Tailors Tinners and tinware makers Others of this class	388 200 2,341	3 2 31	$\begin{bmatrix} 7\\11\\123 \end{bmatrix}$	$\begin{vmatrix} 2\\1\\12 \end{vmatrix}$	51 24 317	1 3 15	65 27 321	38 20 203	2 2 29	20 13 202
64	Agriculture, transportation, and other outdoor	72,904	1,347	4, 793	662	7, 491	. 530	7,448	6,621	324	8, 436
65 66 67 68	Boatmen and canalmen	37 1,044 61,926 365	18 1,229 4	1 91 4,190	1 11 590	5 124 6,405	5 487	3 104 6,643	3 75 5,885 61	3 282	3 135 7,217
69 70	Livery stable keepers and hostlersLumbermen and raftsmen	257 275	4 6	17 15	2	32 31 35	1	42 31 23	18 27	1 3 3	27 27 33
71 72	Sailors, pilots, fishermen, and oystermen	4,310 581	24 15	197 29	23 5	379 74	15	23 249 56	245 38	13 5	573 59
73 74 75	Steam railroad employees Stock raisers, herders, and drovers Others of this class	2,585 605 919	30 7 10	150 16 81	10 6 10	239 50 117	10 4 5	173 54 70	147 · 55 67	7   1   6	· 191 · 78 93
76	All other occupations	322	3	17	3	42	3	47	. 31	3	22
										· _	

## WHITE MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

NONREGISTRATION RECORD.

Color Registry   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Personnel   Color Perso	i	<u></u>							Ī		CAL	ICER.	· · ·	1			=
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1	2,944	1,795	5,516	7,341	315	206	1,376	10,848	3,921	1,430	288	176	195	1,832	17,525	2, 949	1
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425   242   716   1,110   39   43   206   1,275   527   185   42   30   31   239   2,833   294   35   39   2,833   294   35   39   2,833   294   35   39   2,833   294   35   39   2,833   294   35   39   2,833   294   35   39   2,833   294   35   39   2,833   294   39   31   295   272   29   37   39   31   295   272   29   37   39   31   295   272   29   37   39   31   295   272   29   37   39   31   295   272   29   37   39   31   295   272   29   37   39   31   295   272   29   37   39   39   31   295   272   29   37   39   39   31   295   272   29   37   39   39   31   295   272   29   37   39   39   31   295   272   29   37   39   39   31   295   272   29   37   39   39   31   295   272   29   37   39   39   31   295   275   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295   295	ļ		. <del></del>	·			-	ļ	<u> </u>	<u> </u>						ļ	
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	4 4	3 9	17	20 19	, 2	1 1 2	8	29 56	4 5	2			.	. 2	31 34	5 4	69 70
	169 11	9	123 14	158 48		. 2	5	1,516 106	96	3		. 4		4	360 79	68	71 72
	30 13	28 12 16	72 32 30	108 39	9 2 1	10 2 6	20 4 95	1,065 117 190	45 20 21	9 5 4	8	. 1	2	24 12 14	203 78 84	38 15 18	73 74 75
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## TABLE 10.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF COLORED MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

# TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, THE UNITED STATES.

			THE UN	ITED STA	ATES.				,		
	. , occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations.	34, 669	1,182	1,873	297	6,860	59	2,098	2, 617	138	4,414
2	Professional	524	23	15	3	132		37	57	1	62
3 4 5	Architects, artists and teachers of art, etc Clergymen	3 291	13	9	2	56		25	36	<u>i</u> -	1 31
5 6 7	Engineers and surveyors. Journalists Lawyers	1 4 12				1 4		1 1	1 i		1 1
8 I 9	Musicians and teachers of music	54 37	1	1 2	1	23 4		2 3	7 3		7 7
10 11	Teachers (school)	100 22	8	2 1		37 7		5	5 4		10 4
12	Clerical and official	165	4	6	1	43		9	8	2	
13 14 15	Bookkeepers, clerks, and copyists	109 8 22	3 1	4	1	33 1 3		$\begin{smallmatrix} 6\\1\\2\end{smallmatrix}$	4	2	6 2 1
16	Others of this class	26		2		6			2		2
17	Mercantile and trading	744	12	26	6	211	2	1	62	11	101
18 19 20	Commercial travelers	141	4	7	1	27	1	16	17	·····i	15
21 22	Hucksters and peddlersOthers of this class	44 549	8	19	5	12 167	1	4 35	7 38	9	6 80
<b>2</b> 3	Public entertainment	96	3		1	22		6	5	, 3	18
24 25	Hotel and boarding-house keepers.  Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	18 78	3		i	6 16		6	. 4	3	16
26	Personal service, police, and military	894	8	20	4	238	5	79	95	. 8	107
27 28 29	Barbers and hairdressers Janitors and sextons Policemen, watchmen, and detectives	381 178 50	3 2	10 3	. 2	100 24	3	40 20 3	39 28 8	5 2 1	. 38 31 8 3
30 31	Soldiers, sailors, and marines (United States) Others of this class	34 251	3	2 5	1	5 8 101	2	16	1 19		27
32	Laboring and servant	11, 286	257	479	73	2,564	15	713	952	68	1,327
33 34	Laborers (not agricultural) Servants	9, 997 1, 289	241 16	437 42	67 6	2, 153 411	12 3	640 73	819 133	57 11,	1,184 143
35	Manufacturing and mechanical industry	1,992	42	70	25	363	3	178	202	11	203
36 37	Bakers and confectioners Blacksmiths	30 239	1 3	1 12	3	9 26	i	·28	2 31		29
38 39 40	Boot and shoe makers. Brewers, distillers, and rectifiers. Butchers	120 55	2	1 3	3	23 6		16 3	16		11
41 42	Cabinetmakers and upholsterers	20 438	10	1 14	6	8 67	·····1	3 41	1 43	2	1 41
43 44	Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	109	1	3 1 1	2	32		10	10		12
45 46 47	Coopers	52 139	1 8	1 3	1	8 31		· 8 8	6 12		3 16
48 49	Glass blowers and glass workers. Hat and cap makers. Iron and steel workers.	4		1		1		1			1
50 51	Leather makers	3		3		6 1			3	1	9
52 o3 54	Leather workers Machinists Marble and stone cutters	7 22 10	1	1 1	1	$\frac{1}{2}$		.3 .3	2 1		$\frac{2}{1}$
55 56	Masons (brick and stone)	171 31	7	$\frac{\bar{2}}{2}$	1	32 8		16 `2	25 3	1	12   14
57 58 59	Millers (flour and grist) Painters, glaziers, and varnishers. Plasterers and whitewashers.	9 89 97	2 1	1 5 1	2 5	2 21 11	1	5 9	4 10	1	1 12 10
60 61	Plumbers, and gas and steam fitters. Tailors	11 24		1 1		2 6		4 2			1 3
62 63	Tinners and tinware makersOthers of this class	18 239	1 3	2 7	i	1 51		16	2 24	4	2 25
64	Agriculture, transportation, and other outdoor	18,785	831	1, 255	· 183	3, 232	34	1,004	1,216	32	2,562
65 66 67	Boatmen and canalmen Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers.	15 703 15, 990	17 774	1 39 1,138	5 166	3 143 2,685	1 33	2 49 845	59 1,011	6 18	2 102 2,210
68 69	Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers	160 152	3	3	1	20 46		14 13	19 16	1	16 14
70   71 72	Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	40 428 301	2 3 5	21 8	2 2	9 ,76 70		1 13 26	25 23	2 2	5 52 29
73 74	Steam railroad employees	703 44	13	27 2		· 139		24 2	34 7	2	104
75 76	Others of this class	249 183	12	13	1	34 55		15 16	22 20	1 2	. 22
10	ALL COLLET COGUPAGIOLIS	100	] 2	2	1	99		10	20	2	23

## OF COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

#### THE UNITED STATES.

							<u>.</u>		CANCER.							F
Other diseases of the respiratory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns . and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
777	374	1,152	1,712	63	96	79	3,092	273	82	30	11	15	135	6,110	1,403	1
10	3	26	28	2	1	1	23	6	2	1		1	2.	81	13	2
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4	3	13	2 9	2		2	2 11	3	1		1	1		31	3	112
4	2	. 8	7	1		·	9	1	1					16 4	2	13 14
	1	2 3	1 1	1		1 1	2	2			1	1		4 5 6	1	15 16
30	9	14	53		1	6	58	7	2	2			3	73	6	17
7	3	3	2 <u>12</u>			1	8 3	3		1			2	13	, <u>1</u>	18 19 20 21 22
22	6	3 2 9	35 35		i	1 4	3 47	4	2	1			1	13 3 57	3	
3	1	1	3			. 1	9	1			1			14	5	23
3	ī	1	3			1	9	1			1			8	3	24 25
26	15	31	74	3	1	5	42	13	4	4		1	4	100	20	26
11 5 3	$\frac{7}{2}$	14 9	31 19 4 2	2	1	1	18 4 7	6 2	1	2		1	. 2	45 23 7 4 21	6 1 4	27 28 29 30 31
7	2 4	1 7	18	. 1		3	8 5	1 4	1	2			1	l	7	i
271	135	376	702 617	26	30	27	1,064	90	41 36	10	2	6	39	1,750	350 328 22	32 33 34
29 57	125 10 19	332 44 67	85 143	1	22 8 7	10 5	74 136	17 19	5 5	10 2	1 1	4 2 2	7 9	150 380	22 61	34
		3 7	2 11	1			2	<u> </u>			i			6 54	1 12	
5	3	6	7				1 <u>2</u> 3	3	1			1	1	23 11	1 <u>2</u> 2	36 37 38 39 - 40
1 2 6	4	1	1 1 38		1	1	11	4	1				3	2 114	1 12	41 42
ž	î	17 5	1				16 5							13 2 3	4	. 43 . 44 . 45
5 1	1 1	1 6	4 8		4		. 4 18	3		1			2	9 15	2 4	47
1		i	2			. 1	6	1					1		1	48 49 50
3		i	2 2	-			3	ii				1		$\frac{1}{2}$		- 51 - 52 - 53
4	, 1	2	15	-			13	2	i				1		1 9	- 52 - 53 - 54 - 55
2	3	3	. 1			1	9 2							4 3 12	2	56 57 58
4	1	2	16		. 1			1		1				21.		- 61 - 61
1 8	1 2	1 1 5	2		i	i	3 2 18	3	2			,	1	.]] 3	1	- 60 - 65 65
369	188	617	689	29	55	32		-	27	9	6	3	71	-1	_	<b>–</b> l
20 310	1 12 161	524	38 578	23	1 48	1 27		11 97	4 20	7	5	3	62 1	. 102 102 3,310	15 859	6 6 6
8	2		10	'   1			- 6	2			. 1		- 1	36 18 4	8 2	6 6
6 8		1.0	15	1	1		- 60	3	1				2 2	35 27	11 8	2 6 7 7 7 7 7 7
9 1 3	. 1	24 1 8	21 2 5	2	. 4	1	. 2							. 82 10 43	22 3 11	7 7
7	1		1		. 1	1 .	. 17	II				. 1		13		- 1

# TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF THE REGISTRATION RECORD.

==											
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations.	-9, 087	138	289	47	2, 247	. 16	677	940	104	- 1,:043
2	Professional	179	4	4	1	46		19	22		. 22
3	Architects, artists and teachers of art, etc	1									
4 5	Clergymen Engineers and surveyors. Journalists	82	2	2		17		13	11		5
6 7	Journalists Lawyers	2 4						1			1
8	Musicians and teachers of music	39		1	1	14	2	1	6		5
9 10	Physicians and surgeons	19 17	1			3 6		2 2	Ĭ	***********	_4
îĭ	Teachers (school)	15		1		5		2	3		2
12	Clerical and official	87	3	2		27		6	4	2	2
13	Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies	66	2	2		23		4	2	2	2
14 15	Bankers, brokers, and officials of companies Collectors, auctioneers, and agents	2 15	1			1		2	·····i		
16	Others of this class	4				ŝ			î		
17	Mercantile and trading	503	7	11	3	145	1	35	40	11	68
18 19	Apothecaries, pharmacists, etc	8				4				1	
20	Merchants and dealers	82	2	2		13	ii	8	8	1	11
21 22	Hucksters and peddlersOthers of this class	28 385	5	9	3	11 117		3 24	3 29	9	2 55
23	Public entertainment.	47	2			11		4	23	3	10
24 25	Hotel and boarding-house keepers	2 45	2			1 10		4		3	10
26	Personal service, police, and military	567		12	2	169	4	52	65	7	. 66
27	Barbers and hairdressers	192		5	1	50	2		23	4	17
28 29 30	Janitors and sextons	126 20		š	i	19		15	19	2	21 2
30 31	Soldiers, sailors, and marines (United States)	20		2		5		2	. 4	1	. 3
	Others of this class	209	• • • • • • • • • • • • • • • • • • • •	2		95	2	13	18	• • • • • • • • • • • • • • • • • • • •	23
32	Laboring and servant	5, 797	90	202	27	1,407	8	386	610	63	675
33 34	Laborers (not agricultural) Servants	4,974 823	83 7	175 27	24	1,141	6 2	887	513	52	580
35	Manufacturing and mechanical industry	760	17	17	3 8	266 158	2	49 79	97 78	11	95 74
36	Bakers and confectioners.										
37	Blacksmiths	18 37		1 1		6 4		1 5	2	1	7
38 39	Boot and shoe makers. Brewers, distillers, and rectifiers.	62			1	16		7	10		7
40	Butchers	28	2	2		2		3	2		5
41 42	Cabinetmakers and upholsterers	13 121	3	1 3	·····i	6 19		1 15	1 14		<del></del>
43 44	Carpenters and joiners. Cigar makers and tobacco workers. Clock and watch repairers, jewelers, etc.	45	i	2	ī	14		4	3		6
45	Compositors, printers, and pressmen	10	ī			3		•••••			
46 47	Coopers. Engineers and firemen (not locomotive)	· 24	2	i		2 16		7	2 7	•••••	1 8
48 49	Glass blowers and glass workers. Hat and cap makers.	2				10					·····
50	from and steel workers	19		·····i		4		1		1	6
51 52 53 54 55	Leather makers. Leather workers.	1 2	• • • • • • • • • • • • • • • • • • • •					•	1		
53	Machinists Marble and stone cutters	10		·····i		2		1	····i		
	Masons (brick and stone)	3 59	2	·····i		2 9		6	·····ii	·····i	4
56 57	Mill and factory operatives (textiles)	13		l		3			1		ī
56 57 58 59	Painters, glaziers, and varnishers. Plasterers and whitewashers.	48	2			11	1	3	2	1	8
60	Plumbers, and gas and steam fitters.	54 3	1		4	9		6 2	4		3
61 62	Tailors Tinners and tinware makers	16	·····i			1 5		$\begin{bmatrix} 2\\2 \end{bmatrix}$			i
63	Others of this class	5 116	2	1 2	i	23		10	2 12	4	10
64	Agriculture, transportation, and other outdoor	1,040	15	39	6	250	`1	84	103	9	114
65		8		1		3			<del></del>		
66 67	Draymen, hackmen, teamsters, etc	336 286	6	17 9		86	1	23	34	5	2 43 25 5
68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	48	1	9	5 1	60 13		22 5	24 10	2	25 5
69 70	Livery stable keepers and hostlers.  Lumbermen and raftsmen.	85 4	·····i	3		29 1		8	11		5
71 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	27		1	····	6			3		4
72	Steam railroad employees.	116 96	1	3 1		34		12	9	1	13
74 75	Stock raisers, herders, and drovers.  Others of this class	5				15		6 1	8 2	, 1	13 1 3
- 1	·	29	1	- 1		3		6	2		1
76	All other occupations.	107	•••••	2	•••••	34		12	16	1	12

# COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. THE REGISTRATION RECORD.

<u> </u>										CA	NCER.					<u> </u>
Other dis- eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
258	110	310	. 805	27	23	37	671	119	45	18	5	10	41	1,130	96	1
2		8	16				5	3		1		1	1	23	4	2
		7	1 8					2		i			<u>1</u>	13	2	3 4 5
															······i	5 6 7
1		1	1				2 2					·····i		6	·	8 9
1			1 2 2				1							3 1	·····1	10 11
, 1	3	6	7	1		1	5	2	1			1		14	1	12
1	2	4	, 6	1			5	1	1					8 2	1	13 14
	1	2	1			1		1				1		4		15 16
23	5	. 9	47		1	6	. 37	7	2	2			3	44	3	17
			2												1	18 19
6	i	2 1	10 4			1 1 4	3 1 33	3	2	1 1			2	. 9 1 34	1 1	19 20 21 22
16 2	1	6	31		1	, 4	3	1	2	1	1			3	2	23
													····		1 1	24 25
2	1		2			1	. 3	1			1			3	7	25
16	7	19	56	3	1	3	17	9	3	3			3	55	4	26
7 3	1	6 9	21 14 3 2	2	1	1	3 3	2 2	1	1			1 1	22 14 3 3 13	1 1	27 28 29 30 31
1 5	4	4	. 16	1		2	3 3 5	1 4	1	2			1	3 13	2	30
158	76	199	501	19	14	20	450	70	28	11	. 2	5	24	764	58	32
138 20	69 7	170 29	436 65	17 2	9 5	12 8	413 37	58 12	24 4	9 2	1	3 2	21	687 77	54 4	33 34
25	7	27	77	1	1	3	49	11	4		1	2	4	112	6	35
		1	2 1 5	1			2 4	1			1			2 10		36
4	1	1					1	3	1			1	1	5	1	38 39 40
2		1	1 1				2							3	1	41
1	1	6 3	16 3				4 2	1					1	· 29	1	41 42 43 44
2		2	9				2							2 2	1	45
			4				6 1							5	Ī	. 48
i		1	1			1	4									50
2			1			1		<u>1</u>				1				51 52 53
2		1	9				3	2	1				i	1 9		54 55
		2					4							2		. 56 . 57
	2 1	2 1	4 14		1	1	4 2							8		
	1	·····i	2				1 1							2		
7	1	4	10				6	3	2				1	20	1	68
27	11	37	90	3	6	3	98	15	7	1	1		6	111	18	-1
12 4		12 9	23 36	i	1 1	1 2	1 26 14	5 6	2 3				2 3	1 34 48	2 10	65 67 68
4		4	3 7	î		<u> </u>	3	2	1		1			4 9	ĭ	68
		······i	1 1				9								1 1	
1 2	2	3 5	13 5	1	3		14 30	2	1				1	6 4	2	72
		3	i				1							5	, 1	78 74 78
l 4		5	9				7	1		.		. 1	ļ	4		. 76

# TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF REGISTRATION CITIES.

	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations	8,628	184	283	41	2,139	15	639	874	102	_1,001
2	Professional	163	4	4	1	41		18	. 20		21
3 4	Architects, artists and teachers of art, etc Clergymen	1 75	2	2		16			10		5
5 6 7	Engineers and surveyors. Journalists Lawyers	2 4						·····i			
8	Musicians and teachers of music	36		1	1	1 12		1	5		1 5
10 11	Physicians and surgeons Teachers (school) Others of this class	17 14 14	1 1	1		3 5 4		2 2	1 1 3		3
12	Clerical and official	85	3	2		27		6	4	2	2
13 14	Bookkeepers, clerks, and copyists	64	2	2		23		4	2	2	2
15 16	Bankers, brokers, and officials of companies Collectors, auctioneers, and agents Others of this class.	$\begin{array}{c} 2 \\ 15 \\ 4 \end{array}$	1			1 3		2	ļ <u>1</u>		
17	Mercantile and trading.	501	7	11	3	144	1	35	40	11	68
18	Apothecaries, pharmacists, etc	8				4				. 1	
19 20 21	Commercial travelers Merchants and dealers Hucksters and peddlers	82 28	2	·····2		13	·····i	8	8	·····i	11
22	Others of this class	383	5	9	3	11 116		3 24	3 29	9	2 55
23	Public entertainment	45	2			10		4	2	3	10
24 25	Hotel and boarding-house keepers	2 43	2			9		4	2	3	10
26	Personal service, police, and military	548		12	2	165	3	51	. 60	7	66
27 28 29	Barbers and hairdressers. Janitors and sextons. Policemen, watchmen, and detectives.	177 125		5 3	1 1	48 19	1	22 14	18 19	4. 2	17 21
30 31	Soldiers, sailors, and marines (United States) Others of this class.	19 19 208		2 2		4 94	2	2   13	4 1 18	1	2 3 23
32	Laboring and servant.	5,548	88	199	26	1,348	8	368	/ ₅₇₃	62	642
33 34	Laborers (not agricultural)	4, 761 787	81	172	23	1,094	· 6	322	480	51	555
35	Manufacturing and mechanical industry	728	17	27 17	7	254 150	2 2	46   77	93 73	11 8	87 73
36 37	Bakers and confectioners.	18		1		6		1	2		
38 39	Blacksmiths Boot and shoe makers. Brewers, distillers, and rectifiers	33 61		1	i	$\frac{4}{16}$		7	$\frac{2}{10}$	1	7 7
40 41	Butchers Cabinetmakers and upholsterers	23 13	2	2 1		2		3	2		5
42 43	Carpenters and joiners. Cigar makers and tobacco workers	117 45	3 1	3 2	1	· 19 14	1	1 15 4	13 3		7 6
44 45	Clock and watch repairers, jewelers, etc	9	1			3			· · · · · · · · · · · · · · · · · · ·		
46 47 48	Coopers. Engineers and firemen (not locomotive). Class blowers and class workers	23 52	2			$\frac{2}{15}$		7 4	. 7		1 8
49 50	Glass blowers and glass workers.  Hat and cap makers.  Iron and steel workers.	1 19						·····i			
51 52	Leather makers. Leather workers	1 2							1	1	
53 54	Machinists Marble and stone cutters.	10 2		1		2 1		1 1	1		
55 56	Masons (brick and stone)	56 12	2	1		8		6	10 1	1	4
57 58	Mill and factory operatives (textiles)	46	2	• • • • • • • • • • • • • • • • • • • •		10	·····i	3	2	1	8
59 60	Plumbers, and gas and steam fitters	51 3	1		4	9		6 2	3		š
61 62 63	Tailors. Tinners and tinware makers. Others of this class.	16 5	1	1		5		2	2		1
64	Agriculture, transportation, and other outdoor.	110 905	2 13	2 36	1 2	20 221	1	9 69	12 86	. 4	. 107
65	Postmon and sanalman	6		1		2				0	2
66 67 68	Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners floriets nurserymen and vine growers	327 189	5 4	17 6	1	84 39	1	28 12	34 11	5 1	42 20
69 70	Gardeners, florists, nurserymen, and vine growers.  Livery stable keepers and hostlers.  Lumbermen and raftsmen.	45 76		3	1	13 25		· 5	8 10		5 5
71 72	Lumbermen and ratismen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	3 26 109	1 1	1,		1   6   34		1 9	3 9		4
73 74	Steam railroad employees. Stock raisers, herders, and drovers.	93	1	1		34 15	• • • • • • • • • • • • • • • • • • • •	, 5 1	8	1	13 13
75	Others of this class	26	1	4		2		, 6	$\begin{array}{c c} 2\\1 \end{array}$		1 2
76	All other occupations.	105		2	•••••	33		11	16	1	12

COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. REGISTRATION CITIES.

	,	<u> </u>	<u> </u>	   Di-	<u> </u>	i i	1	1		CA	NCER.				1	<u> </u>
Other dis- eases of the respir- atory system.	Diseases	Other dis- eases of the digest- ive system.	of the urinary	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
247	107	294	757	27	22	36	626	116	44	18	5	9	40	1,078	90	1
1		7	14				5	2		1			1	21	4	2
		6	1 7					2		i			1	11	2	3 4
																6 6
1		1	1				2							6	1	8
			1				2 2							3 1		9 10 11
			2				1								1	
1	3	6	6	1		1	4	2	1			1		14	1	12
1		4	5 1	1		1	4	1 1	1			1		8 2 4	1	13 14 15 16
																16
22	5	9	47		1	• 6	37	7	2	2			3	44	3	17
			2												1	18
6 1 15		2 1 6	10 4			1 1 4	3	3		1			2	9	1	18 19 20 21 22
	4	6	31		1		33	4	2	1			1	34	1	1
2	\ <u></u> -		2			1	3	1			1			3	2	23
2			2			i	3	1			1			3	1	24 25
16	7	18	52	3	1	3	16	9	3	3			3	53	4	26
7 3	2	5 9	17 14	2	1	1	3	2 2	1	1			1	20 14 3	1	27 28
5	4	4	3 2 16	·····i		2	2 3 5	1 4	1 1	2			1	3 3 13	1 2	27 28 29 30 31
150	75	191	480	19	13	20	428	68	27	11	2	5	23	735	55	32
131	68	163	418	- 17	8 5	12	394	56	23	9		3 2	20	659	51	33 34
19 25	7	28 25	62 74	2	1	8	34 44	12 11	4	2	1 1	2 2	3 4	76 107	4 6	34
		1	2	1			2							ļ	l	36
4	i	1	1 5				4 1	1 3	1		1	i	1	2 8 4	1	1 37
		1	1				2				:			3		38 39 40
$\frac{2}{1}$	·i	6 3	1 15				4 2	1					1	. 28	1	41 42
1			3				2							4	1	41 42 43 44 45
4		1	2				2							2 2	1	46
			4				5							5	1	48
i			i			i	4									49 50
			1													51 52
2 1		i	1 	[		1	2	1				1		1		52 53 54 55
		2					3		1				]	.9		56
	2 1	2	3			·····i	4	•••••						<u>7</u>		1 22
		1			1		2	 						7		60
	1	1	2		• • • • • • • • • • • • • • • • • • • •		1 1	••••••						2 1		62
7	1	90	10	9	c .		. 5	3	2			,	1	20	1	ļ
	10	33	73	3	6	2	82	15	7				6	97	15	1
12 3	5 3	11 6	22 23	1	1 1	1 1	24 7	5 6	2 3	i			2 3	33 37	$\frac{2}{7}$	65 66 67 68
4			3	i										4	1	
4		4	6 I		•••••		2	2	1		. 1			8	1 1	69 70 71
1	2	3	13	1	1		8 11	2	ī				1	5	1	72
2		5 3	4   		3		29							4	2 1	73 74
4		5 5	9				7	1				7		5		
"		"	9				( )	^	<b></b>			1		4	• • • • • • • • • • • • • • • • • • • •	10

# TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF REGISTRATION STATES.

			ILEGISI N	ATION S	LAILO.						
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma tism.	Con- sump- tion.	Diabetes	Diseases of the nervous system.	Diseases of the heart.	Other dis- eases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations.	2, 266	11	68	11	605	5	200	300	26	236
2	Professional	60				18	:	7	10		5
3	Architects, artists and teachers of art, etc	1									
4 5 6	Clergymen Engineers and surveyors. Journalists	20				5		5			
7 8	Lawyers Musicians and teachers of music										,
9	Physicians and surgeons Teachers (school) Others of this class.	18 4 7					<b></b> .	1 1	1 1		3
10 11	Others of this class	4						1			2
12	Clerical and official		2	2		8		3	2	1	1
13 14 15 16	Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.	31 2 5	2	2		7			2	1	1
17	Mercantile and trading.			2		43		9	15	5	18
18 19	Apothecaries, pharmacists, etc	4				1				1	
19 20 21 22	Commercial travelers. Merchants and dealers. Hudstons and modelers	9				2					1
22	Hucksters and peddlers. Others of this class	115		2		3 37			13	4	17
23	Public entertainment	15				7			2		3
24 25	Hotel and boardinghouse keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	1 14				1 6			2		3
26	Personal service, police, and military	225		5		70	3	23	23	. 5	28
27 28	Barbers and hairdressers	51 47				7 4	1	. 7	7	3	4.
29	Policemen, watchmen, and detectives	9 8							4 3 1	i	12
31						57 1	2	7	8		10
32	Laboring and servant	1,287	7	44	5	322	2	107	182	12	134
33 34	Laborers (not agricultural) Servants.	950 337	5 2	30 14	5	218 104	1	84 23	142 40	7 5	93 41
35	Manufacturing and mechanical industry	162		4	_ 1	40		15	` 18	1	. 19
36 37	Bakers and confectioners Blacksmiths	2 9				1		2	3		
38 39	Boot and shoe makers. Brewers, distillers, and rectifiers.					3		2	2		2
40 41	Butchers Cabinetmakers and upholsterers	6		1	•••••				1		1
42 43	Carpenters and joiners.	19 7				4			2		1 3
44 45	Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen	5				2					
46 47	Coopers Engineers and firemen (not locomotive)	4 12									
48	Glass blowers and glass workers. Hat and cap makers Iron and steel workers.					1	• • • • • • • • • • • • • • • • • • • •				
50 51	Leathermakers					1	1				
52 53	Machinists									- 1	
53 54 55	Marble and stone cutters	14		1		3		1	2		3
56 57	Mill and factory operatives (textiles)	2									
58 59	Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	9 16				1		11	í	1	2
60 61	Plumbers, and gas and steam fitters	3						i			
62 63	Tinners and tinware makers. Others of this class.	2 23				6			. 2		4
64	Agriculture, transportation, and other outdoor	309	2	10	5	86		81	41	2	26
65 66 67 68	Boatmen and canalmen. Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	.68	1	4	4	23 30		2 13	10 16	1 1	10 8
69	Livery stable keepers and hostlers		1	2	1	16		1 ·5	5 7		2 2
70 71 72	Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oystermen	5 i				2					
73	Steam railroad employees	9					· · · · · · · · · · · · · · · · · · ·	6 2			2
74 75	Stock raisers, herders, and drovers Others of this class								1		i
76	All other occupations.	35		1		11	······	5	7		2
		- 11	<u> </u>				j		J		

#### COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

#### REGISTRATION STATES.

				<del></del>						CAN	VCER.					T
Other diseases of the respiratory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
, 65	• 19	88	209	12	7	. 5	152	31	13	Ġ		•5	7	207	9	
2		3	4				2	2				1	1	7		-
			1 2													
		3	2					1					1	5		
1 1							1	ii				i		1		
			1				1							1		. 1
	2	3	2	1			2	1				1		8		. 1
	2	2	2	1			2							5		<u>.</u>
•••••		1						i				i		2 1		. 1
10	2	3	11			1	7			•••••				9		. 1
	<u>z</u>														<del></del>	-
			2													2 2 2
3 1 6	2	1	1 8			i	7							9		2
•	1		1			1	·									2
						<u>_</u>										2
••••••	1		1			1										2
. 4	3	7	28	2			5	1	1				•••••	17	1	2
		3	10	1			1							5		2
1		3	6 2 1				2							4	i	2 2 3
3	8	·····i	9	i			2 1 1	i	1					1 7		3
36	9	56	111	8	5	2	98	21	9	6	<u> </u>	2	4	121	5	3:
27 9	6 3	43 13	81	7	2	1	00			4				04	4	
i		13	81 30	7	3	i	86 12	14 7	7 2	2		2	3 1	94 27	4 1	3
4	. 1	13 7	30 17	i	· 1	i	12 12	14 7	1	ž		2 1		27 17	i	1
4	1	Į.		ì	3	1	12	7	2	2			1	17	1	. 3
4	1	Į.		1	3	1	i	7	2	2			1	27 17 2	i	. 3
4	1	Į.		1	3 '1	1	12	4	2	2		1	2	17	i	33334
4	1	7		1	3	1	12 1	4	1	2		1	1 2 - 1	27 17 2 3		3 3 3 4
	1	7 		1	3	1	12 1	4	1	2		1	1 2 - 1	27 17 2 3		33334
1	1	7		1	3	1	12 1	4	1	2		1	1 2 - 1	27 17 2 3		333344444444444444444444444444444444444
	1	7 		1	3	1	12	4	1	2		1	1 2 - 1	27 17 2 3		3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4
	1	7 	2	1	3	1	12	4	1	2		1	1 2 - 1	27 17 2 3 3		3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	1	7 1 1 2 1	2	1	3	1	12	4	1	2		1	1 2 - 1	27 17 2 3 3		3 3 3 3 4 4 4 4 4 4 4 4 4 5 5
	1	7 1 1 2 1	2	1	3	1	12	4	1	2		1	1 2 - 1	27 17 2 3 3		3 3 3 3 4 4 4 4 4 4 4 4 5 5 5 5 5
1	1	7 1 1 2 1	2	1	3	1	12 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1	2		1	1 2 - 1	27 17 2 3 3		3 3 3 3 3 4 4 4 4 4 4 4 4 4 5 5 5 5 5 5
1	1	7 1 1 2 1	17	1	3	1	12	2	1	2		1	1 2 - 1	27 17 2 3 3 1		3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1	. 1	1 1 1	17	1	3	1	12	2	1	2		1	1 2 - 1	27 17 2 3 3 		3 33334 44444 44445 55555 555
1 1	. 1	7 1 2 1	17	1	3	1	12 1 1 1 2 1 1 2 1	2	1	2		1	1 2 - 1	27 17 2 3 3 		3 33334 44444 44445 55555 5555
1	1	1 1 1	17	1	3	1	12 1 1 1 2 1 1 2 1	2	1	2		1	1 2 - 1	27 17 2 3 3 		3 3334 4444 4 44445 5 5 5 5 5 5 5 5 5 5
1	1	1 1 1	17	1	3	1	12 1 1 1 2 1 1 2 1	2	1	2		1	1 2 - 1	27 17 2 3 3 		3 33334 44444 45 5555 5 555 6 6 6 6
1	1	1 1 1	17 2 1 1 1 1 8	1	3	1	12 1 1 1 2 1 2 1 2	2	1	2		1	1 2 - 1	27 17 2 3 3 1		- 6 - 6 - 6
1	1	1 1 1	17 2 1 1 1 1 8	1	1	1	12 1 1 1 2 1 2 1 2	1	1			1	1 2 - 1	27 17 2 3 3 	3	3 3334 4444 4 4444 5 55555 5 555 5 6 6 6 6 6
1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2 1 1 1 8 3 31	1	1	1	12 1 1 1 2 1 2 1 2 2 26	1 2 2	1			1	1	27 17 2 3 3 	3	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1 1 7	1	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2 1 1 1 1 8 3 31 4 19	1	1	1	12 1 1 1 2 1 2 26 1 4 9	1				1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 17 2 3 3 	3	3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
1 1 7	1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2 1 1 1 8 3 31	1	1		12 1 1 1 2 1 2 1 2 2 26	1 2 2				1	1	27 17 2 3 3 	3	
1 1 7	1 1	1 1 8 8 6	17 2 1 1 1 1 8 3 31 4 19 1 4	1	1	1	12 1 1 1 2 1 2 26 1 4 9	1				1	1	27 17 2 3 3 	3	
1 1 7	1 1	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 2 1 1 1 8 3 31 4 19 1 1 4	1	1	1	12 1 1 1 2 1 2 26 1 4 9	1 2				1	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 17 2 3 3 	3	
1 1 7	1 1	1 1 8 8 6	17 2 1 1 1 8 3 3 31 4 19 1 1 4 1	1	1	1	12 1 1 1 2 1 2 2 26 1 4 9	1 2				1	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 17 2 3 3 	3	20 20 20 20 20 20 20 20 20 20 20 20 20 2
1 1 7	1	1 1 8 8 1 6	17 2 1 1 1 8 3 3 31 4 19 1 1 4 1	1	1	1	12 1 1 1 2 1 2 2 26 1 4 9	1 2					1	27 17 2 3 3 	3	

# TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF CITIES IN REGISTRATION STATES.

	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other dis- eases of the circu- latory sys- tem.	Pneu- monia.
1	All occupations	1,807	7	62	5	497	4	162	234	24	194
2	Professional	44				13		6	8	·	'4
3 4	Architects, artists and teachers of art, etc	1 19									
5	Engineers and surveyors					. <b></b>			4		
7	Journalists Lawyers	• • • • • • • • • • • • • • • • • • • •									
8	Musicians and teachers of music	15 2				6			3		8
۱ŏ	Teachers (school). Others of this class.	4				1		1	1		1
	•	3				2					
12	Clerical and official	36	2	2		8		3	2	1	1
l3 l4	Bookkeepers, clerks, and copyists.  Bankers, brokers, and officials of companies	29 2	2	2		7		2	2	1	1
15 16	Collectors, auctioneers, and agents Others of this class	5				1		1			
L7	Mercantile and trading	133		2		42		9	15	, <u>5</u>	18
8	Apothecaries, pharmacists, etc	4				1	<b></b>			1	
9 20 21 22	Merchants and dealers. Huckstersand peddlers. Others of this class.	9 7				2			1		, i
22	Others of this class.	113				3 36		1 8	13	4	17
23	Public entertainment	13				6			2		3
24	Hotel and boarding-house keepers	1			<del></del>	· 1		<u> </u>			ļ <del></del>
25 25	Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	12				5			2		3
26	Personal service, police, and military	206		5		66	2	22	18	5	. 28
27 28 29 30	Barbers and hairdressers. Janitors and sextons.	36 46		2 3		5 4		7 8	2 4	3 1	12
29 30	Policemen, watchmen, and detectives Soldiers, sailors, and marines (United States)	8 7				i			· 3	1	2
31	Others of this class	109		<b></b>		56	2	7	8		10
2	Laboring and servant.	1,038	5	41	4	263	. 2	89	145	11	101
3	Laborers (not agricultural) Servants	737	3 2	27	4	171	į	69	109	6	68
5	Manufacturing and mechanical industry	301 130		14		92 32	1	, 20	36 13	5	38
6	Bakers and confectioners	2									
7	Blacksmiths	5				1		1	2		
8	Boot and shoe makers Brewers, distillers, and rectifiers	15				3		2	2		2
0	Butchers Cabinetmakers and upholsterers	4 6		1			- ,	1	1		1
2	Carpenters and joiners	15		1		4			i		
3 4	Cigār makers and tobacco workers. Clock and watch repairers, jewelers, etc. Compositors, printers, and pressmen.	7			' 	2					, 8
5		4				2					
6	Coopers	3 10				1 4			3		·····i
8	Glass blowers and glass workers Hat and cap makers Iron and steel workers.										
0											
2	Leather makers. Leather workers.										
3 4	Leather workers Machimists Marble and stone cutters. Masons (brick and stone)	4		1		1			1		
5	Masons (brick and stone)	11		1		2		1	1		8
6	Mill and factory operatives (textiles). Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	1									
8	Painters, glaziers, and varnishers	7 13						1		1	2
0	Plumbers, and gas and steam fitters										
$\frac{1}{2}$	Tailors Tinners and tinware makers	3 2				1		1	2		
	Others of this class	17				3		. 2			8
3	Agriculture, transportation, and other outdoor			7	1	57		16	,24	1	19
i3 i4	Boatmen and canalmen	2 59		4		1 21		2	10	1	9
i3 i4 i5 i6	praymen, nackmen, teamsters, etc	36		1	i	. 5		$\frac{3}{1}$	3		8
3 4 5	Farmers, planters, and farm laborers	16				12		. 4			2
3 4 5678 9	Farmers, planters, and farm laborers	16		2		14					
3 4 5678 9	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers. Lumbermen and raftsmen	16 33		2		2					
3 4 5 6 7 8 9 9 1 2	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers. Lumbermen and raftsmen. Miners and quarrymen. Sailors, pilots, fishermen, and oystermen	16 33 4 16		2		2 6		3	i		2
3 4 5678 9012 34	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers. Lumbermen and raftsmen Miners and quarrymen. Sailors, pilots, fishermen, and oystermen Steam railroad employees. Stock raisers, herders, and drovers.	16 33 4 16 6		2		2 6 1		3 • 1	1 1		, 1
3 4 5678 9012 3	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers. Livery stable keepers and hostlers. Lumbermen and raftsmen	16 33 4 16 6		2		2 6 1		3 • 1	1 1		. 2 . 1

#### COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

CITIES IN REGISTRATION STATES.

								l		CAT	NCER.					T
Other diseases of the respiratory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
54	16	72	161	12	6	4	107	28	12	6		4	6	155	. 3	1
1		2	2				2	1					1	5		2
		2	1 1					1					1	3		3 4
		<del>-</del> -														5 6
1							1							1		8
														<u>-</u>		9
• • • • • • • • • • • • • • • • • • • •							1									11
	2	$\frac{3}{2}$	1	1			1	1				1		8		12
	2	2		1			1	i				1		5 2 1		13 14 15
																16
9	2	3	11			1	7							9		17
			2													18 19
3 1 5	2	1 2	1  ;-			1								9		20 21 22
			8			1	7							9		22
																24
			1			1										25
4	3	6	24	2			4	1	1					15	1	26
1		2 3	6 6	1			1							3 4		27 28
			2				1 1 1							1 7	1	28 29 30
3 28	3 8	1 48	9 90	1 8	4	2		1	1	6		2		92	2	31
20		40	90	•	*		76	19	8	٠.		2	3	94	_ 4	1 02
	1 5	36	63	7	1	1	67	12	6	4			2	66		1 33
8	5 3	36 12	63 27	7 1	1 3	1	67 9	12 7	6 2	4 2		2	2 1	66 26	1	33 34
8 4	3 1	36 12 5	63 27 14	1	1 3 1	1 1		12 7 4	6 2 1			2		66 26 12	1 1	35
}	3	12	14	1		1	9	4	2			1	2	1	1	35
}	3	12	27	1		1	7	7	2				1	1	1	35 36 37 38 39 40
}	3	5	14	1		1 1	9 7	7 4	2			1	1 2 1 1		1	35 36 37 38 39 40
4	3	5	14	1		1	7	4	2			1	2	1	1	35 36 37 38 39 40 41 42 43 44
}	3	5	14	1		1	9 7	7 4	2			1	1 2 1 1		1	35 36 37 38 39 40 41 42 43 44 45
4	3	12 5	27 14 2	1 1	1	1	1 1 1	2	2	2		1	1 2 1 1			35 36 37 38 39 40 41 42 43 44 45 46 47 48
4	3	12 5	27 14 2	1 1	1	1	9 7	2	1	2		1	1 1	2 2		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
1 1	3 1	12 5	27 14 2	1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1	2		1	1	2		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
4	3 1	12 5	27 14 2	1	1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1	2		1	1	2		35 36 37 38 38 39 40 41 42 43 44 45 46 47 48 49 50 51 51 52 53 54
1 1	3 1	12 5	27 14 2 1	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1	2		1	1	12		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55
1 1	3 1	12 5	27 14 2 1	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	2		1	1	12		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 55 56 57 57 58
1 1	3 1	12 5	27 14 2 1	1	1		1 1 1 1 1 1 1 1	1	1	2		1	1	12		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 55 56 57 57 58 59 60
1 1	3 1	12 5	27 14 2 1	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	2		1	1	12 2 1 1		35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 56 60 60 61 62
1 1	1	12 5	27 14 2 1 1 7	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	2		1	1	12 2 1 1 1		35 36 377 388 39 40 41 423 444 45 46 47 48 49 50 51 52 53 54 55 56 66 61 62 63
1 1	3 1	12 5	27 14 2 1 1 7	1	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1			1	1	12 2 2 1 1 1 1 1 1 1		35 36 37 38 40 41 42 43 44 45 50 51 52 53 54 55 56 60 61 62 63 64
1 1	1	12 5	27 14 2 1 1 7 7	1	1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2	1			1	1	12 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 53 54 55 56 61 62 63 64
1 1 6 6 1 1 3	1	12 5 1 1 1 1 1	1 1 7 3 4 4	1	1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2	1 2 2 2 1 1	1				1	12 2 1 1 1 4 12 14 5		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 51 52 63 61 62 63 64 65 66 66 66 66 66 66 66 66 66 66 66 66
1 1 5 6 T 1 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	1	12 5	1 7 3 4 3 6 1 3 3 6 1 3		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 1 1 1 1	1				1	12 2 1 1 1 1 2 4 12 14 5 2		35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 66 67 67 68 69 69
1 1 6 6 1 1 3	1	12 5	27 14 2 1 7 7 3 14 3 6 1 1 3	1	1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	2 1				1	12 2 1 1 1 1 2 4 12 14 5 2		35 36 37 38 39 41 42 43 44 45 46 47 48 48 45 50 51 55 55 56 61 62 63 64 67 70 71 72
1 1 6 6 1 1 3	1	12 5 1 1 1 1 1 1 3	27 14 2 1 7 7 3 14 3 6 1 1 3		1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1				1	12 2 2 1 1 4 5 5 2 2		35 36 37 38 39 40 41 42 43 44 45 50 51 52 53 54 55 66 66 67 70 71 72 73 74
1 1 6 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1	1	12 5 1 1 1 1 1 4	27 14 2 1 7 3 14 3 6 1 3 1		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2				1	12 2 2 1 4 5 5 2 2		35 36 37 38 39 40 41 42 43 44 45 51 52 53 54 55 60 61 62 63 66 67 71 72 72 74 75

# TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF RURAL PART OF REGISTRATION STATES.

	* ' · · · · · · · · · · · · · · · · · ·										
	. OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations.	459	4	6	6	108	1	38	66	2	42
2	Professional	16				. 5		1	2		1
3	Architects, artists and teachers of art, etc							,			· · · · · · · · · · · · · · · · · · ·
4 5 6 7	Clergymen Engineers and surveyors.	7							1		
6 7	Journalists Lawyers	<b> </b>									
8	Musicians and teachers of music	3									
9 10	Physicians and surgeons. Teachers (school). Others of this class.	2 3							l		1
11	Others of this class	1,				1					
12	Clerical and official	2									
13 14	Bookkeepers, clerks, and copyists	2									
14 15	Bookkeepers, clerks, and copyists. Bankers, brokers, and officials of companies. Collectors, auctioneers, and agents. Others of this class.										
16	Others of this class										
17	Mercantile and trading	2				1					
18	Apothecaries, pharmacists, etc							à			
18 19 20	Commercial travelers	·····									
21 22	Hucksters and peddlers Others of this class	·····;.				1					
23	Public entertainment.	. ,									
						ļ <u>1</u>				ļ	<u> </u>
24 25	Hotel and boarding-house keepers	2				1					
26	restaurant keepers.  Personal service, police, and military	19				4	1	1	5		
	· ·		ļ		ļ				<u> </u>		
27 28	Barbers and hairdressers	15 1					1	1			
29 30	Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United States). Others of this class.	1 1									
31	Others of this class	1				1					
32	Laboring and servant	249	2	3	1	59		18	. 37	1	. 33
33	Laborers (not agricultural)	213	2	3	1	47		15	33	1	25
34	Servants	36			• • • • • • • • • • • • • • • • • • • •	12		3	4		8
35	Manufacturing and mechanical industry				1	8		2	5		
36 37	Bakers and confectioners	4									
38 39	Boot and shoe makers. Brewers, distillers, and rectifiers.	î									
40	Butchers										
41 42	Cabinetmakers and upholsterers										
43 44	Cigar makers and tobacco workers.										
45	Clock and watch repairers, jewelers, etc	i									
46 47	Coopers Engineers and firemen (not locomotive)	1 2							1		
48	Glass blowers and glassworkers.	2				i					
49 50	Glass blowers and glassworkers.  Hat and cap makers.  Iron and steel workers.	1									
51 52	Leather makers. Leather workers.										
53	Machinists		l	l		I	1	l	!	l. <b>.</b>	<b></b>
53 54 55	Marble and stone cutters					1			1		
56	Missons (brick and stone).  Mill and factory operatives (textiles).  Millers (flour and grist).  Painters, glaziers, and varnishers.  Plasterers and whitewashers.	1	: <b></b>								
56 57 58 59	Painters, glaziers, and varnishers	2				ī	-,		*********		
59 60	Plasterers and whitewashers Plumbers, and gas and steam fitters	3	 						1		
61	Tailors		J		1		1				
62 63	Tinners and tinware makers Others of this class.	6				3		i			1
64	Agriculture, transportation, and other outdoor	135	2	3	4	i			17	.1	7
65	Boatmen and canalmen	2 9				1	·				
66 67	Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	97		3	4	21		10	13	1	1 5
68 69	Livery stable keepers and hostlers	3	1						2	1	
70	Lumbermen and raftsmen	1				4					
71 72	Miners and quarrymen Sailors, pilots, fishermen, and oystermen	7									
73	Steam railroad employees. Stock raisers, herders, and drovers.	3						1			
74 75	Stock raisers, nerders, and drovers	3				i			i		·····i
76	All other occupations	2						' 1			
10	•										

# COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. Rural part of registration states.

041 31				DI						CA	NCER.				
Other dis- eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	of the	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- · known cause.
11	3	16	48		1	1	45	3	1			1	1	52	, 6
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8	1	8	21		1		22	2	1				1	29	3
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Table 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF REGISTRATION CITIES IN OTHER STATES.

All cocupations.   All causes   Malarial Pythodd   Ehemma-fiver   Size   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   C												
Professional   110		OCCUPATIONS.			Typhoid fever.	Rheuma- tism.	sump-	Diabetes.	of the nervous	of the	Other diseases of the circulatory system.	Pneu- monia.
Professional   119	1	All occupations.	6,821	127	221	36	1,642	11	477	640	78	807
Architects, artists and teachers of art, etc.		*		4	4	1	· 28		12	12		17
Clergymen   55   2   2   12   5   5   5												
	5	Clergymen Engineers and surveyors	56	2	2		12			6		5
Musicians and teachers of music.	6	Journalists	2				i		1			1
Teachers (school)	8	Musicians and teachers of music		i	1	1			ī	2		2 4
Bookkeepers, clerks, and copyists   35	10	Teachers (school) Others of this class	10	1	······i`				1			4 2 2
Bankers, brokers, and officials of companies.   10	- 1	•	49	1			19		3	2	1	1
15   Collectors, auctioneers, and agents.   10   1     3     1   1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1   .	13	Bookkeepers, clerks, and copyists	35				16		2		1	. 1
17 Mercantile and trading	15	Collectors, auctioneers, and agents	10	1					1			
18				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		;		1	26		6	50
Commercial travelers		_										
Public entertainment.   32   2   4   4   4	19	Commercial travelers		9					8	7	1	10
Public entertainment.   32   2   4   4   4	21	Hucksters and peddlers	21 270				8		2 16	2	5	38
Hotel and boarding-house keepers.   1		•					4		4		. 3	7
Personal service, police, and military   342	24	Saloon keepers, liquor dealers, bartenders, and	1 31	2			4		4		3	7
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	26	, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	342		7	2	99	1	29	42	, 2	38
Policemen, watchmen, and detectives	27	Barbers and hairdressers			3			1			1	13 9
Others of this class	28 29	Policemen, watchmen, and detectives	11									2 1
Laborers (not agricultural)	31	Others of this class							6	10		13
Servants	32	Laboring and servant	4,510	83	158	22	1,085	6	279	4:28	- 51	541
Section	33 34	Laborers (not agricultural)				3	162	1	26	57	45 6	487 54
Blacksmiths	35	Manufacturing and mechanical industry	598	17	13	7	118	2			7	55
Brewers, distillers, and rectifiers	37	Blacksmiths	- 28		1 1		3		3		·····i	7
Cabinetmakers and upholsterers	39	Brewers, distillers, and rectifiers										5 4
Carpenters and joiners.   102   3   2   15   12   12   12   13   12   14   3   14   12   14   12   14   12   14   12   14   12   14   14	41	Cabinetmakers and upholsterers	7	2	_		1			1		
45   Compositors, printers, and pressmen   5   1     1	42 43	Carpenters and joiners	102 38		- 2		15 12	1				6 3
47   Engineers and firemen (not locomotive)   42   2   1   11   4   4   4   4   4   4   4		Clock and watch repairers, jewelers, etc	5	i			i					
48   Glass blowers and glass workers	47	Engineers and firemen (not locomotive)	42	2	i				7 4			7
51 Leather makers 1 1	48 49	Glass blowers and glass workers	i						1			
				l						1	1	
52 Leather workers. 2	52 53	Leather workers	6				1		1			
54       Marble and stone cutters.       2         55       Masons (brick and stone)       2         55       2         55       5	54	Marble and stone cutters	2						5		1	1
56 Mill and factory operatives (textiles)	56	Millers (flour and grist)								1		
58 Painters glaziers and varnishers 39 2	58	Painters, glaziers, and varnishers	39	2						$\frac{2}{3}$		
60 Plumbers, and gas and steam fitters.	60	Plumbers, and gas and steam fitters	3	i			1 4					
O Things and times are less	62	Tinners and tinware makersOthers of this class.	3 93		1	i	17		<del>-</del>	12		
64 Agriculture, transportation, and other outdoor 731 13 29 1 164 1 53 62								1	. 53	Į.		88
Boatmen and canalmen 4 1 1 21 24	66	Boatmen and canalmen	4 268 153 29	5 4	1 13 5	1	1 63 30 8	1	2L 9 4		1	2 33 17 3
66 Draymen, hackmen, teamsters, etc. 268 5 13 63 1 21 24 67 Farmers, planters, and farm laborers 153 4 5 1 30 9 8 68 Gardeners, florists, nurserymen, and vine growers 29 8 5 1 3 1 3 1 21 24 5 1 3 1 3 1 21 24 5 1 3 1 3 1 21 24 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1		Livery stable keepers and hostlers	43		1		13		3	1	1	. 3
66 Draymen, hackmen, teamsters, etc. 268 5 13 63 1 21 24 67 Farmers, planters, and farm laborers. 153 4 5 1 30 9 8 68 Gardeners, florists, nurserymen, and vine growers. 29 8 4 5 8 4 5 5 69 Livery stable keepers and hostlers. 43 1 13 3 4	70 71	Miners and quarrymen	22		1		4		1 6	3 8	1	. 4 11
59   Livery stable keepers and hostlers	73		1	1	1		14		4	7	1	12
Column	74	Stock raisers, herders, and drovers	5 24	·····i	4				1 4			1 2
1	75	O MARGIN OF TAKE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE O										

#### COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

#### REGISTRATION CITIES IN OTHER STATES.

				1						CA	NCER.					T
Other dis- eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
193	91	222	596	15	16	`32	519	88	32	12	5	5	34	923	87	1
		5	12				3	1		1				. 16	. 4	2.
		4	6					1		<u>i</u>				8	2	3 4
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1		2	4				3	1	1					3	1	13
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***********																16
13	3	6	36		1	5	30	7	2	2			3	35	3	17
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10	2	1 1	4 23		1	4	3 1 26	4	2	<u>î</u>			<u>-</u> -	1 25	<u>-</u>	21 22
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														3	 1 1	24 25
2	<b> </b>		1				3	1			1	•••••		3	1	25
12	4	12	. 28	1	1	3	12	8	2	3			3	38	3	26
. 7	2	3 6	11 8	1	1	1	2 3	2 2	i	1			1 1	17 10	1	27 28
1 2	i	3	1 1 7			2	$\begin{array}{ccc} & 1 \\ 2 \\ 4 \end{array}$	1 3	1	<u>2</u>			1	.3 2 6	2	27 28 29 30 31
122	67	143	390	11	9	18	352	49	19	5	2	. 3	20	643	53	32
111	63 4	127 16	355 35	10	7 2	. 11	327 25	44 5	17 2	Б	1	3	18	593 50	50 3	33 34
21	6	20	60			3	37	7-	3		1	1	2	95	6	35
		1	2				2 3							2 8	<del></del>	36
4	1	1	2 1 3				1	1	i		1 			8	1	37 38 39 40
2		1	1 1	•••••			, 1				1			3		40
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3			2 4				2 4							2 4	1	46 47
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		2					2					••••••		2		57
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• • • • • • • • • • • • • • • • • • • •	1	1	2				<u>1</u>							2		60 61
6	1	4	7				1 4	3	2				1	1 16	i	62 63
	10	29	59	3	5	2	72	13	5	1	1		6	85	15	64
i <u>i</u>	5	i	19			1	22	4	1	i			2	29	2	65 66 67 68
2	3	3	17 2	1	1	1	5	6	3				3	32 4	$\begin{array}{c}2\\7\\1\end{array}$	
3		4	3				2	1			1			6	<u>1</u>	69 70
1	2	1 2	1 12	1	1		6 9	2	1				1	5	1	71 72
2		5	4		3		27							4	2 1	73 74 75
9		3	1 5			•	7							5		
		4	5	**********			7	1				1		2		76

## TABLE 10.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF NONREGISTRATION RECORD.

									•		
	occupations.	All' causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion,	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
1	All occupations.	25, 582	1,044	1,584	250	4,613	43	1,421	1,677	. 34	3,371
2	Professional	345	19	11	2	86		18	35	1	40
3 4	Architects, artists and teachers of art, etc	2 209	11	7		39		12	25	· 1	1 26
4 5 6 7	Engineers and surveyors	$\frac{1}{2}$				i			1		
	Lawyers	8				8.		1	1	• • • • • • • • • • • • • • • • • • • •	
8 9	Musicians and teachers of music	15 18 83		2		9 1		- 1 1	2		2 3
10 11	Teachers(school)	83	7	2		$\begin{array}{c} 31 \\ 2 \end{array}$		3	4		6 2
12	Clerical and official	78	1	4	1	16		3	4 -		9
13	Bookkeepers, clerks, and copyists	43	1	2	1	10		2	2		4 2
14 15	Bankers, brokers, and officials of companies Collectors, auctioneers, and agents	6 7				$\frac{1}{2}$		1	1		2 1
16	Others of this class	22		2		3			ī		2
17	Mercantile and trading	241	5	15	3	66	1	21	. 22		. 33
18 19	Apothecaries, pharmacists, etc	2				1		. 1			
20	Commercial travelers. Merchants and dealers.	59	2	5	1			8	9		4
21 22	Hucksters and peddlersOthers of this class	16 164	3	10	2	. 1 50	1	1 11	4 9		25
23	Public entertainment	49	1		1	11		2	3		8
24 25	Hotel and boarding-house keepers. Saloon keepers, liquor dealers, bartenders, and restaurant keepers.	16 33	1			5 6			1 2		.2
26	Personal service, police, and military	327	8	8	2	69	1	. 27	30	. 1	41
27	Barbers and hairdressers	189	3	5		50	1	18	16	1	· 21
28 29 30	Janitors and sextons Policemen, watchmen, and detectives.	52 30	2		1	5 5		5 1	9 4		, <b>1</b> 0
30 31	Soldiers, sailors, and marines (United States) Others of this class	14 42	3	3	·····i	3 6		3	i		4
32	Laboring and servant		167	277	46	1,157	7	, 327	342	. 5	652
33	Laborers (not agricultural)	5,023	158	262	43	1,012	6	303	306	5	604
34	Servants	466	9	15	. 3	145	1	24	36		48
35	Manufacturing and mechanical industry		25	53	17	205	1	99	124	3	129
36 37	Bakers and confectioners Blacksmiths	12 202	1 3	11	3	$\begin{array}{c} 3 \\ 22 \end{array}$	1	1 23	28	·····i	22
36 37 38 39	Boot and shoe makersBrewers, distillers, and rectifiers	58		1	2	7		9	. 6		4
40	Butchers	32		1		4			4		5
41 42	Cabinetmakers and upholsterers	7 317	7	11	5	2 48		2 26	29	2	1 34
43 44	Cigar makers and tobacco workers	64		1 1	ľ	18		-6	7		6
<b>4</b> 5	Clock and watch repairers, jewelers, etc	6		î		1		• • • • • • • • • • • • • • • • • • • •			
46 47	Coopers	28 85	6	1 2	i	6 15		1 4	4 5		2 8
48 49	Glass blowers and glass workers. Hat and cap makers.	$\tilde{2}$		Ĩ			i		l		ĭ
50	Iron and steel workers	15		2		2			3		3
51 52	Leather makers Leather workers	2 5	i	1		1					
53 54	Machinists Marble and stone cutters.	12						. 2	1		2
55	Masons (brick and stone)	112	5	1	1	2 23		10	14		1 8
56 57	Mill and factory operatives (textiles). Millers (flour and grist). Painters, glaziers, and varnishers. Plasterers and whitewashers.	18 9		2	1	5 2		2	2		
58	Painters, glaziers, and varnishers.	41		5	2	10		2	2		1 4 7
59 60	Plasterers and whitewashers	43 8		1	1	2 1		3 2	6		
61	Tailors Tinners and tinware makers.	8		1		1					1 2
62 63	Others of this class.	13 123	1	1 5		1 28		6	12		15 15
64	Agriculture, transportation, and other outdoor	i	816	1,216	177	2,982	33	920	1,113	23	2,448
65 66	Boatmen and canalmen Draymen, hackmen, teamsters, etc	7 367	ii	22	5	57		·2 26	25	1	59
67 68	Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	15, 704 112	770	1,129	161	2,625	33	823 9	987	16 1	2,185
69	Livery stable beeners and hostlers	67	3		1	17		5	5		9
70 71	Lumbermen and raftsmen	36 401	1 3	2 20	2	8 70		1 12	22	2	5 48
72	Miners and quarrymen. Sailors, pilots, fishermen, and oystermen	185	4	5	2	70 36		14	14	1	16
73 74	Steam railroad employees	607 39	12	26 2		124		18 1 9	26 5	1	91 5
75 76	Others of this class	220 76	11 2	9	1	31 21		9	20	] ī	19
- 10	Arromer occupations.	76			. 1	21		4	4	1	1 11

# COLORED MALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued. . NONREGISTRATION RECORD.

							Î l			CAN	CER.				-	=
Other dis- eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of abdo- men.	Of mouth, tongue, and throat.	Of other organs.	All other causes.	Un- known cause.	
519	264	842	907	36	73	42	2,421	154	37	12	6	5	94	4, 980	1,307	1
8	3	18	12	2	1	1	18	3	2				1	58	9	2
7	3	14	7	1			6	2	2					41	6	3 4
			····; ···i			•••••								1		6 7
1		1 1					1 3 7							1 4		8 9
		2	1 3	1	1	1	7	1					1	11	3	10 11
3		7	2	1		1	6	1			1			17	2	12
3		4	1				4							8 2 1 6	1 1	13 14 15 16
		3	1	. 1		1	2	1			1			1		
7	4	5	6				21							29	3	17
	2	1	2				5							4	1	18 19 20 21 22
1 <u>.</u>	2	1 1 3	4	.			5 2 14							4 2 23	2	22
1		1	1				6							11	3	2
i		1	1				6							6 5	1 2	24
10	8	12	18			2	25	4	1	1		1	1	45	16	26
4	5	8	10	-			. 15	4	1	1		1	1	23 9	5	2'
2 2	1 2	1	5 1			1	1 4 5							4 1 8	5 1 3 2 5	25 25 25 36 31
2		3	2		10	1		37	13	1		1	22	986	292	33
113	59	177	201	7	16	7	614 577		l	l		1	18	913 73	274 18	
9	56 3	162 15	181 20	İ	13	5 2		32 5	12 1	2			5	73 268	18 55	3
32	12	40	66		6	2	87	8	1	2						.[
. 4 . 1	3	2 7 5	10 2				. 8 2							4 44 18	1 12 1	33
i							9							8 2		4
5 6	3 1	11 2	22 1		1	1	12	8	1				2	85 9 2	12 3	4444
·····i			1				i					•••••		1		4
1	1	6	. 2		4		12	3		i			2	7 10	1 3	4 4
			i				2	1					1		1	445
		: :i	1											$\frac{1}{2}$		5
1 3	1	i	1				. 3							21	1 9	5 5 5 5 5
			1	-			. 3							2 3 5	1 1 2 2	
2 4	1	. 1	2	-			. 5	i		1				13	2 2	5
		1	2 1 2 7				2 1 12							1 2	1	. 6
1	1	1	1	1	. 1	1	1						e5	. 28	923	
342	177	580	599	-	49	29	- 3	101	20	8	5	3		3,557		-1
8 306 4	1 7 157	17 515 7	15 542 7	1 22	47	25	- 28 1,159	4 91 2	2 17	7	5	3		3, 262 32	. 1 13 849 7	66 66 67 77 77
4	. 2	7	5				. 8	2		1			1	. 9	2	6
6 7	. 1	8 7	6 2	1	1	2	15 146 46	3 1	1				2 1	9 4 35 21	10 8	
7	1 1		16 2 4		. 1	1	166	П						. 78 10 38	20 2 11	3
3 3	1 1	1	i	1	. 1	1	ŀ							38		1
]	"	z	<u> </u>		-[ 1	]	- 10		11		1	[	1	11 3	<u> </u>	Τ΄

## TABLE 11.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF FEMALES ENGAGED IN EACH OCCUPATION.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

## Table 11.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

=		<del></del>	1				1		1		
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
	THE UNITED STATES.			,				,,	,		-
1	All occupations	45, 491	896	2,457	294	.9,948	198	3,874	3,839	267	4,067
2	Musicians and teachers of music	279	2	24		87		27	16	2 15	14 143
3 4 5 6	Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	1,890 248 788 522	29 1 6 4	189 18 60 11	7 1 9 6	532 84 265 28	14 4 4 , 4	160 11 37 73	16 88 14 61 71	15 1 7 6	143 17 65 53
7 8	Laundresses Nurses and midwives	2,398 1,330	50 16	91 70	17 11	522 177	2 9	206 145	235 141	19 8	207 112
9 10 11	Servants Artificial-dower and paper-box makers. Cigar makers and tobacco workers.	17, 484 26 163	208	674 1 11	113 ,	3, 669 11 55	95	1,691 7	1,638 4 10	. 130	1,606 18
12 13 14 15 16	Mill and factory operatives (textiles)	1, 138 461 2, 965 81 15, 718	11 1 31 1 536	119 26 142 10 1,011	8 1 8 113	356 115 787 31 3, 229	-8 3 15 40	69 41 241 5 1,161	70 40 255 2 1,194	5 4 14 56	110 26 247 7 1,442
	THE REGISTRATION RECORD.										
.17	All occupations	21, 984	137	740	136	4,550	146	2,175	2,126	195	2,025
18 19 20 21 22	Musicians and teachers of music.  Teachers in schools. Stenographers and typewriters.  Bookkeepers, clerks, and copyists.  Hotel and boarding-house keepers.	146 841 193 657 156	7 5 1	9 59 13 44 2	3 1 7 1	45 189 65 222 5	11 4 2 3	16 82 7 28 20	. 47 11 50 25	2 8 1 6 6	5 71 14 60 12
23 24 25 26 27	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	920 725 11,698 24 91	13 3 71	13 37 302 1 8	5 7 72	176 87 2, 164 10 28	1 8 79	91 76 1,224	104 82 1,203 4 3	12 7 107	78 63 1,143
28 29 30 31 32	Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.	786 256 1,742 61 3,688	6 8 22	54 11 57 5 125	8 4 28	279 56 445 25 754	11 23	48 25 151 4 400	50 26 164 1 346	4 10 28	70 16 157 6 317
	REGISTRATION CITIES.										İ
33	All occupations.	17, 405	118	582	109	3,771	97	. 1,604	1,673	147	1,652
34 35 36 37 38	Musicians and teachers of music.  Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	113 568 171 593 120	6 5 1	7 37 11 41	3 1 7 1	32 118 58 197 5	3 3 1 3	14 56 6 27 14	8 36 11 43 21	1 7 1 6 6	54 12 56 12
39 40 41 42 43	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	881 578 9,531 24 89	13 3 57	$\begin{array}{c} 12 \\ 31 \\ 246 \\ 1 \\ 8 \end{array}$	5 5 60	171 74 1,808 10 28	5 61	83 60 955	99 63 982 4 3	11 5 88	76 53 987
44 45 46 47 48	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations.	608 174 1, 411 57 2, 487	6 7 20	40 9 47 5 87	7 4 16	$\begin{array}{c} 221 \\ 42 \\ 381 \\ 25 \\ 601 \end{array}$	10 7	39 17 112 3 216	41 19 127 1 215	3 2 5	57 11 129 5 233
	REGISTRATION STATES.							,			.
49	All occupations	13, 203	48	386	80	2,744	107	1,408	1,344	123	1,203
50 51 52 53 54	Musicians and teachers of music. Teachers in schools Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	83 541 92 409 89	1 4 3	4 34 4 20 2	2 3	28 116 . 31 144 . 3	9 2 2 2 1	8 52 4 17 11	3 29 2 36 13	1 4 4 6	3 44 9 41 8
55 56 57 58 59	Laundresses Nurses and midwives. Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	302 397 6, 920 17 52	28	20 142 1	2 3 45	$56\ 42\ 1,291\ 6\ 17$	1 3 57	38 46 768	. 41 50 767 3 2	6 3 61	24 39 651 7
60 61 62 63 64	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations.	$\begin{array}{c} 644 \\ 171 \\ 1,021 \\ 42 \\ 2,423 \end{array}$	3 3 6	44 4 23 4 79	7	234 40 254 16 466	8 20	42 13 102 3 301	43 16 98 1 240	4 3 7 24	57 10 94 6 210

#### OCCUPATIONS—FEMALES.

OF FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

										CAT	ICER.					
Other diseases of the respiratory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	Un- known cause.	
1,197	497	2,173	2,083	83	286	258	1,089	2,006	371	130	501	252	752	. 8,808	1,171	1
6 39 3 12 20	3 16 1 7	18 121 29 65 28	22 75 11 40	4 5 2	, 8 1 3	1 10 3 12	2 56 7 24	97 8 12	2 16 2 1 9	1 4	3 13 15 3	3 19 2 2 2	2 45 3 3	38 260 32 89	2 26 2 8	2 3 4 5 6
78 31	10 20 22	28 109 79 827	106 70	4 1	1 16 7	4 4	14 41 28 402	12 37 95 98 831	9 8 20 167	5 4 7 66	39 20 210	10 14 88	34 37 300	504 263 3,290	, 12 72 38 263	6 7 8 9 10
546 3	198 1	1 1 12	1,012 2 7	36 1	121	134	1 7	5	107		22	1	1	22	3	1
30 12 85 3 329	4 8 37 170	60 48 170 3 608	48 31 133 3 500	3 26	7 19 103	10 3 18 2 52	24 7 60 4 412	26 22 209 2 553	2 2 37 104	2 3 11 26	7 7 55 2 134	4 4 28 73	11 6 78 216	160 73 445 8 3,502	12 5 46 681	12 13 14 15 16
727	257	1,274	1,565	42	128	194	552	1,238	232	100	312	159	435	3, 619	158	17
3 16 3 11 8	1 7 1 7 4	10 59 25 56 6	10 41 10 34 13	3	5 1 2	7 2 9 4	1 30 5 19 5	11 62 6 12 18	2 4 1 1 5	$\begin{array}{c c} \frac{1}{3} \\ \vdots \\ \frac{1}{2} \end{array}$	3 10 1 5 2	3 9 2 2 2	2 36 2 3 7	22 122 24 76 22	12 5 1	18 19 20 21 22
42 20 433	6 11 · 132	49 51 606 1	71 60 897 2	2 1 26	4 3 83	2 3 106	21 13 260 1 5	41 68 647	3 10 136	4 6 59	17 17 169	5 10 69	12 25 214	180 114 2,077 4 10	9 11 66 1	23 24 25 26 27
25 8 51 2 103	4 3 24	47 26 109 2 219	35 23 96 3 264	1 7	5 12 13	10 2 13 2 33	20 5 34 4 129	19 15 138 2 196	2 27 41	1 2 8	4 5 33 2 43	3 3 18 32	9 5 52 67	93 35 244 5 591	5 1 13 34	28 29 30 31 32
598	187	1,018	1,351	. 33	112	163	422	935	183	83	254	108	307	2,714	119	33
3 8 2 11 8	1 6 1 7 2	9 44 21 53 4	7 29 9 33 7	1 2	3 1 1	4 2 8 4	1 15 5 16 5	10 41 4 7 13	1 3 1 1 5	1 3 1 2	3 9 4 1	3 4 1 1	2 22 2 1 4	16 88 23 68 13	9 4 1	34 35 36 37 38
41 16 369	4 5 101	. 47 37 497 . 1 8	67 53 802 2 6	2 1 21	4 3 74	2 2 89	20 11 214 1 5	40 51 520	, 3 7 109	4 5 49	17 12 149	5 6 52	11 21 161	175 93 1,592 4 10	9 7 58 1	39 40 41 42 43
21 6 39 1 71	2 2 20 35	33 17 91 1 155		1 5	5 10 11	8 2 10 2 29	10 2 27 4 86	. 12 9 106 2 118	26 26 25	1 2 6 9.	2 2 26 2 26	2 2 13 18	5 3 35 40	67 19 187 5 354	3 9 18	44 45 46 47 48
421	159	732	948	22	67	110	322	789	146	57	183	110	293	2,118	72	49
1 13 3 6 1	4 1 3 4	5 38 10 28 2	8 29 4 18 8	2	4 1	5 4 3	18 3 10 1	6 44 3 11 14	1 4 1 1 3	1 1	1 5 1 5 2	2 7 1 2 2	28 2 6	15 84 16 54 12	6	50 -51 -52 -53 -54
9 12 248	, 5 8 79	17 29 334 1 4	22 31 554 1 6	2 1 12	1 43	3 61	8 5 156 1 3	15 44 402 2	1 6 89	3 3 32	11 100 100	2. 7 44	5 17 137	49 52 1,201 3 4	. 2 6 20 1	55 56 57 58 59
19 5 35 1 66	4 2 12 12	35 17 65 1 146	26 18 61 2 160	4	7	10 1 7 16	16 4 13 3 81	16 10 75 1 146	12 28	1 4 12	3 4 15 1 30	3 3 12 	9	71 27 150 4 376	5 1 7 21	60 61 62 63 64

#### Table 11.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

=				<del>,</del>			<del></del>				
	occupations.	All causes.	Malarial fever.	Typhoid iever.	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
	CITIES IN REGISTRATION STATES.										
1	All occupations.	8,624	29	228	53	1,965	58	837	891	75	830
2 3 4 5 6	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	50 268 70 345 53	3	2 12 2 17	2	15 45 24 119	1 1 1 1	6 26 3 16 5	1 18 2 29 9	3 4 6	2 27 7 87 8
7 8 9 10 11	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	263 250	14	3 14 86 1 1	2 1 33	51 29 935 6 17	39	30 30 499	36 31 546 3 2	5 1 42	22 29 445
12 13 14 15 16	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations	466 89 690 38 1, 222	3 2 4	30 2 13 4 41	6	176 26 190 16 313	7	33 5 63 2 117	34 9 61 1 109	3 1 2	44 5 66 5 126
17	RURAL PART OF REGISTRATION STATES.  · All occupations	4,579	19	158	27	779	49	571	453	48	373
18 19 20 21	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	33 273 22 64	1 1	2 22 2 3		13 71 7 25	8 1 1	2 26 1 1	2 11 7	1 1	1 17 2 4
22 23 24 25 26	Laundresses. Nurses and midwives. Servants. Artificial-flower and paper-box makers.	36 39 147 2,167	14	2 1 6 56	2 12	5 13 356	1 3 18	6 8 16 269	4 5 19 221	1 2 19	2 10 206
27 28 29 30 31 32	Cigar makers and tobacco workers  Mill and factory operatives (textiles)  Milliners  Dressmakers and seamstresses  Telegraph and telephone operators.  All other occupations	2 178 82 331 4 1, 201	1 2	14 2 10	1 12	58 14 64 153	1	9 8 39 1 184	9 7 37	1 2 5	13 5 28 1 84
	REGISTRATION CITIES IN OTHER STATES.										
33	All occupations	8, 781	89	354 ————	56	1,806	39	767	782	72	822
34 35 36 37 38	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	63 300 101 248 67	3 2 1	5 25 9 24	1 1 4 1	. 17 73 . 34 . 78 2	2 2 2	8 30 3 11 9	7 18 9 14 12	1 4 1 2	2 27 5 19 4
39 40 41 42 43	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	618 328 4,778 7 39	13 3 43	9 17 160	3 4 27	120 45 873 4 11	5 22	53 30 456	63 32 436 1	6 4 46	54 24 492
44 45 46 47 48	Mill and factory operatives (textiles,	142 85 721 19 1, 265	· 3	10 7 34 1 46	1 4 10	45 16 191 9 288	3	6 12 49 1 99	7 10 66	1 3 4	13 6 63
	NONREGISTRATION RECORD.	,					_			_	
49	All occupations	23, 507	759	1,717	158	5, 398	. 52	1,699	1,713	72	2,042
50 51 52 53 54	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	138 1,049 55 131 366	1 22 1 1 1 3	15 130 5 16 9	4 2 5	42 343 19 48 23	3 2 1	11 78 4 9 . 58	6 41 3 11 46	7	9 72 3 5 41
55 56 57 58 59	Laundresses	1,478 605 5,786 2 72	37 13 137	78 33 372	12 4 41	346 90 1,505 1 27	1 1 16	115 69 467	131 59 435	7 1 23	129 49 463
60 61 62 63 64	Mill and factory operatives (textiles)	352 205 1, 223 20 12, 030	5 1 23 1 514	65 15 85 5 886	1 4 85	77 59 342 6 2,475	4 3 4 17	21 16 90 1 761	20 14 91 1 848	1 ' 4 28	40 10 90 1 1,125

#### OF FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

				1			. 1			CAT	CER.					
Other diseases of the respiratory system.	Diseases of the liver.	Other diseases of the digestive system.	Diseases of the urinary organs.	Diseases of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of uterus.	Of breast-	Of other organs.	All other causes.	Un- known cause.	
292	89	476	734	13	51	79	192	486	97	40	125	59	165	1,213	33	1
1 5 2	3 1 3	4 23 6 25	. 17 . 3		2	2	3 3 7	5 23 1	3 1 1 3		1 4	2 2	2 14	. 9 50 15	3	2 3 4
6 1 8	3 2 3		17 2 18	1 2 1	1	3 3	7	6 9 14	1 3	1 1 3	4 1 4	1 2	3 4	46 3 44	2 2`	5 5 7
	48 1	15 15 225 1 4	18 24 459 . 1 . 6	1 7	34	2 44	3 110 1 3	27 275	62 62	2 22	80 1	2 3 27	13 84	31 716 3 4	2\ 2 12 1	8 9 10 11
15 3 23	2 1 8	21 8 47	20 12 54 2		4 5	8 1 4	6 1 6	9 4 43	11	1 2	1 1 8	, 2 2 7	5 1 15	45 11 93	3	12 13 14
34	15	82	94 94	2	5	12	3 38	68 68	12	8	1 13	ii	24	139	5	15 16
129	70	256	214	9	16	31	130	303	49	17	58	51	128	905	39	17
8 1	1	1 15 4 3	3 12 1 1	2	2	3	15	1 21 2 . 5 5	1		1 1 1	5 1 2 1	14	6 34 1 8	3	18 19 20 21 22
	2	2	6				1	1			, <u>1</u>	ī	3	9		1
1 4 64	2 6 31	2 14 109	95	5	9	1 17	2 46	17 127	3 27	1 10	5 20	4 17	53 1	2 <u>1</u> 485	4 8	23 24 25 26 27
4 2	2	14 9	6			2	10 3 7	7 6			2 3	1 1 5	1	26 16 57	2 1 4	ļ
1 2 12 1 32	21	18 1 64	66	2	2 2	3	43	32 78	16	4	17	14	17 27	237	16	28 29 30 31 32
306	98	542	617	20	61	84	230	449	86	43	129	49	142	1,501	86	33
2 3 5 7	1 3 4	5 21 15 28 4	2 12 6 16	1	1 1 1	2 2 5	1 12 2 9	5 18 3 1	1	3	2 5	1 2 1	8 2 1 1	7 38 8 22 10	6 2 1	34 35 36 37 38
1	1 3	32 22 272	5 • 49 29		3	1 2	13	26 24 245	2 2 4 47	1 1 3	13	3 3 25		131	7 5	39 40 41
33 8 185	53	272 272	343 1	14	3 40	45 1	.	245 1	47	27	69	25 1	.	62 876 1 6	46	41 42 43
6 3 16	1 12	12 9 44	9 5 35	1	1 5	1 6	. 4 1 21 1	3 5 63	2 15	2 4	1 1 18	6	2 20	22 8 94	6	44 45 46
37	20	73	104		6	17	48	50 50	13	i	. 1	7	16	1 215	13	47
470	240	899	518	41	158	-	_	768	139	30	189	93	317	5,189	1,013	-
3 23	9	8 62 4 9 22	12 34 1 6	2		1 1	1 26 2 5	35 2	12 1		3		- 1	16 138 8 13 95	2 14 2 3 11	50 51 52 53 54
12	6	1	10	2	1 1 12		- 9	19 54	5			5 4 19				1
36 11 113	14 11 66	60 28 221 4	35 10 115	10	12 4 38	28	142	54 30 184	5 10 31	7	22 3 41		86	324 149 1,213 1 12	63 27 197	-1 58
5 4 34 1		. 13		1	1	1 1	. 4	7 7 71	2 10	1 -	1	1	2 1 26	67	7	
34 1 226	114	389	236	19				357	63	_	.			38 201 3 2,911	647	1 63

#### TABLE 11.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

CONNECTICUT.   All occupations.   574   6   21   5   126   6   61	Diseases of the heart.  58 2 2 1 5 38 2 1 4 5 1 8	the circulatory system.	46 2 1 1 3 29 5 49
All occupations	2 1 55 38 2 1 4 4 55	2 2 4	2 1 3 29 4 29
All occupations.	2 1 55 38 2 1 4 4 55	2 2 4	2 1 3 29 4 29
Musicians and teachers of music.   3	2 1 55 38 2 1 4 4 55	2 2 4	2 1 3 29 4 29
Stenographers and typewriters.   5	1 5 38 2 1 4 4 5 5 95 1 1 8 8	2 2	3 29 4 2 5
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	38 2 1 4 5 95	2 2	3 29 4 2 5
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl	38 2 1 4 5 95	2 2	29
Servants	38 2 1 4 5 95	2 2	29
Servants	2 1 4 5 95	2 2	29 4 2 5 49
Mill and factory operatives (textiles)	95	4	5
Milliners	95	4	5
14 Dressmakers and seamstresses.       28       1       1       7       1       3         15 Telegraph and telephone operators.       1	95	4	5
DISTRICT OF COLUMBIA.   1	95	4	49
17   All occupations.	18		-
Musicians and teachers of music.	18		-
Musicians and teachers of music.	8		
Teachers in schools	8		
Bookkeepers, clerks, and copyists   54	8	1	
23 Laundresses		· i	- 8
25   Servants	1		- i
25   Servants	15 2		. 3
26 Artificial-nower and paper-box makers	63	2	30
27   Cigar makers and tobacco workers	•••••		
28 Mill and factory operatives (textiles)			
30   Dressmakers and seamstresses   96   1   1   7   1   1	2		3
31 Telegraph and telephone operators	3		
MAINE,	,	1	1
33 All occupations 689 1 21 1 137 9 87	. 67	12	52
34       Musicians and teachers of music       8       3       1         35       Teachers in schools       50       2       13       7	$\frac{1}{2}$		. 2
36 Stenographers and typewriters 1			
Bookkeepers, clerks, and copyists 16 2 7   Hotel and boarding-house keepers 6	2		
39   Laundresses	3	. 1	
41   Servents	33	1 6	28 28
42 Artificial-flower and paper-box makers			
44 Mill and factory operatives (textiles)	2	1	
45   Milliners	2 8		. 1
47 Telegraph and telephone operators. 1			Б
48 All other occupations 114 3 20 5 16 MASSACHUSETTS.	13		"
49 All occupations	219	23	206
		·	-
-51   Teachers in schools	6	2	ij
53   Bookkeepers, clerks, and copyists	10	2 5	10 2
	2	5	
55     Laundresses     7     1     3       56     Nurses and midwives     73     6     1     6     8       57     Servants     844     1     19     7     167     4     97	4 8		. ź
56 Nurses and midwives     73     6     1     6     8       57 Servants     844     1     19     7     167     4     97       58 Artificial-flower and paper-box makers     5	117	8	93
58 Artificial-flower and paper-box makers. 5	• • • • • • • • • • • • • • • • • • • •		
		1	28
60 Mill and factory operatives (textiles)	21		
60     Mill and factory operatives (textiles)     298     23     2     100     4     25       61     Milliners     19     6     2       62     Dressmakers and seamstresses     151     2     34     1     16       63     Telegraph and telephone operators     2     2     2       64     All other occupations     332     5     4     78     2     41	21 15	2	. 28 1 15

#### OF FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

Other dis-		Other dis-	Diseases	Diseases			Other			CAI	NCER.		=			Ī
eases of the respir- atory system.	Diseases of the liver.	Other diseases of the digestive system.	of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicides.	accidents and injuries.	Total.	Of stomach.	Of liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	Un- known cause.	
31	. 6	19	29	2		6	19	29	8		10	4	7	96	2	1
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	i	2	2			[		3	<u>.</u>		[ <del>.</del>			3 3		. 7
24	1 4	7	2 19	2		2	10	3 18	2 5		1 6	. 2	5	48		. 9
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1		1					2							12 1 3 1		. 12
1		1 1	1					2				1	1	3	1	12 13 14 15 16
3	1	5	5			2	4	2			, 1		1	16	1	16
23	2	34	39	1	5	4	11.	35	8	4	15	4	4	112	3	17
																. 18
	1		1			1		2			1		1	3 2 3	1	18 19 20 21 22
2 1		3 	1	1			2	3		1	2			3	1	. 21
1		3	2		1		2	2			1		1	14		. 23
15	i	23	2 3 26		4	1 2	5	24	7	<u>.</u>	10	4	i	76	·····i	23 24 25 26 27
																26
				 												. 28
2		1	3				1						 	4	! 	29
		4	·····2				1	4	1	i	i		·····i	6		28 29 30 31 32
23	5	40	29	2	3	4	15	47	10	4	7	12	14	129	5	33
3		1 6 1	2				2	3	1			2		8		34 35 36 37 38
			••••••					2				2		3 2		37
			2								• • • • • • • • • • • • • • • • • • •	*		2		1
3	2	2 14	2 12	2	2	$\frac{1}{2}$	2 6	5 23	1 7	2	4 2	4	8	1 82	$\frac{1}{2}$	39 40 41 42
			•••••					25		2		4				42
		4	2			1	1	3				2		6		44
1	1	1 4			·····i	·····	i	2	•••••	i	i	í	1 1 1	2 5		45
4	2	7	8				3	6	1			i	3		2	. 47
*		'					٥		1	1			3	18	2	40
72	25	110	103	3	11	11	33	120	19	11	18	15	57	273	12	49
														2		50
1	1	6 3 6	6				1	8 1			1		8	14 1 12		50 51 52 53 54
1	1		5 1			2	1	3 3	1		1		$\frac{1}{2}$	12		54
	1	2	1	1				3		1	ļ	1 2		6	1	55
33	11	2 4 34 1	2 49	1	5	3.	2 13	13 43	1 7	1 3 2	1 2 6	6	5 22	9 135	1 1 4 1	55 56 57 58 59
		i						1					1	3	1	. 58 59
10	4	14	12		. 4	4 1	7	5			2		3	32 1	2	60
10 3 10	i	14 2 9	12 2 5		1		i	1 18	5	1	2	$\frac{1}{2}$	8	20	i	60 61 62 63 64
13	5	28	20		i	······i	7	21	4	4	3	3	7	36	. 2	64

#### TABLE 11.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

=	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s										
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other dis- eases of the circu- latory sys- tem.	Pneu- monia.
	MICHIGAN.								<u>-</u>		
1	All occupations.	1,391	8	63	10	226		,			
			<u>°</u>				- 11	137	124	14	88
3	Musicians and teachers of music	89	2	2 4		3 20	3	1 5	2 4		
4 5 6	Bookkeepers, clerks, and copvists.	41		1 2		2 13		2	1 5		4
	Hotel and boarding-house keepers			1		2		2	2		
7 8 9	Laundresses	25		1		1		2 2	1 2		1 1
10	Servants. Artificial-flower and paper-box makers.		3	23	3	94	3	44	40	4	32
11	Cigar makers and tobacco workers.	•		1		1					
12 13 14 15	Mill and factory operatives (textiles)	34		1	1	6		1	1 1 5	2 1	2 5
15	Dressmakers and seamstresses. Telegraph and telephone operators.	8		5 3		24 2	2	6		1 <b></b>	5
16	All other occupations.	544	3	19	6	57	3	72	60	7	36
	NEW HAMPSHIRE.									_	
17	Alloccupations		2	4	3	41	3	85	29	3	23
18 19	Musicians and teachers of music Teachers in schools	13						2	_i		
20 21 22	Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.					i					
										1	
23 24 25 26 27	Laundresses Nurses and midwives	13		i		1		1	3		
25 26	Servants				2	14	3	15	3 12	1	12
	Cigar makers and tobacco workers	j									
28 29 30	Mill and factory operatives (textiles)	10	2	2	1	13 1		1 2	4		4
30 31 32	Dressmakers and seamstresses. Telegraph and telephone operators.	22				$ar{2}$		2 5	2	1	1
32	All other occupations	43		1		6		9	6		4
İ	NEW JERSEY.							•			İ
33	All occupations.	1,315	5	32	12	258	10	166	144	7	128
34 35	Musicians and teachers of music  Teachers in schools	6 25		·····i		3 3		4	4		1 3
36 37	Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	6		î		3		1			
38	Hotel and boarding-house keepers	7						2	2		1
39 40	Laundresses	31 33		i	1	5 6	<del>-</del> -	8 5	4	1,	. 1
41 42	Servants	892	5	17	5	162	1. 8	116	94	3	89
43	Cigar makers and tobacco workers	2							1		
44 45	Mill and factory operatives (textiles)			3	1	23 1		3	$\frac{4}{2}$		5
46 47	Dressmakers and seamstresses			2		20		4	8		4
48	Telegraph and telephone operators. All other occupations.	169		6	4	30	1	22	21	3	18
	NEW YORK.										
49	All occupations.	6,052	15	143	29	1,260	48	623	589	53*	602
50 51	Musicians and teachers of music	37 230	1	2 18		.9		5		1	2 17
52 53	Stenographers and typewriters	48 154	2	1	2	52 16	4 2	24	9	2	5
54	Bookkeepers, clerks, and copyists	28		5 1		60 1	1	5 3	. 8		17 4
55 56	Laundresses	152 175		3 10		30	<i>-</i>	13	15 21	3	17
57 58	Servants. Artificial-flower and paper-box makers.	3,418	9	47	1 21	$\frac{21}{623}$	1 28	22 354	366	36	18 337
59	Cigar makers and tobacco workers.	11 43		1		5 15		2	3 1		7
60 61	Mill and factory operatives (textiles)	102	1	7	1	40		6	9		- 1
62 63	Milliners Dressmakers and seamstresses Telegraph and telephone operators.	566	1	10		14 140	4	$\begin{bmatrix} 4 \\ 62 \\ 1 \end{bmatrix}$	7 53	. 1	8 60
64	All other occupations	$_{1,002}^{23}$	:::::	36	4	11 223	8	118	89	8	103

#### OCCUPATIONS—FEMALES.

#### OF FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

Other diseases of the respiratory system.  Other diseases of the digestive system.  Other diseases of the digestive system.  Diseases of the digestive system.  Diseases of the bones and scalds. Suicide.  Suicide.  Suicide.  Other accidents accidents and scalds. of the digestive system.	All other		ł
eases of Diseases eases of of the the diseases of the bones and Suicide.	All other		1
system. Stomach. Tyel. dietus. Dietast. Organ	causes.	Un- known cause.	
34 25 95 54 4 6 17 47 91 13 2 23 18 3	322	15	1
3 1 2 1 2 7 3 1	. 4 16		2
2	5	4	3 4 5
$egin{array}{c ccccccccccccccccccccccccccccccccccc$	3		6
	.		7
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	128	4	8 9
			10   11
1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 9		12
$egin{array}{ c c c c c c c c c c c c c c c c c c c$		1	12 13 14 15 16
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	129	6	16
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10 . 3 17 6 1 1 7 23 4 1 1 1 1	41	5	17
	1		18
	3		18 19 20 21 22
			21 22
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5 1 5 3 1 1 3 8 2 1 1	2 18	2	23 24 25 26
			26 27
3 5 1 2 1	2		1
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		· · · · · · · · · · · · · · · · · · ·	31
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41 16 77 98 1 5 9 42 77 19 6 15 7 3	182	5	33
			34   35
	$\frac{1}{2}$	·····i	34 35 36 37 38
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	138	3	41 42
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1 1 3	7		44 45 46 47
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	3		46
4 2 13 11 9 3 1 1	21	1	48
183         76         325         574         8         36         53         143         350         61         29         90         49         12	<u> </u>	21	-1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2   5 3   30	·····i	50 51 52 53 54
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	6 26	1	52
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	3 22 5 25	1 4 4	55 56
		4	55 56 57 58 59
	ii .		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	L 5	2	60
	5 1 11 2 88 2 2 124	2	60 61 62 63 64
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	124	6	64

#### TABLE 11.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart,	Other diseases of the circulatory system.	Pneu- monia.
	RHODE ISLAND.										
1	All occupations	158		5	. 2	51	1	13	10		5
2 3 4 5 6	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	3				i .			1		
7 8 9 10 11	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	3 4 27			1	1	1	2	1 3		
12 13 14 15 16	Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations.	31 4 11 1		1	1			1	1 1		
	VERMONT.										
17	All occupations	99		9		22	3	12	9	I	4
18 19 20 21 22	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	10 2		ī 1		2					
23 24 25 26 27	Laundresses Nurses and midwives . Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	5				$\begin{array}{c} 1 \\ 2 \\ 2 \end{array}$	l .	3	ĩ		
28 29 30 31 32	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations	4 4 18		i		1 5		3			1

## OF FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

Other dis-		Other dis-	Diseases	Diseases			Other			CAI	NCER.				Un-	
eases of the respir- atory sys- tem.	of the	eases of the digest- ive system.	of the urinary	of the bones and joints.	Burns and scalds.	Suicide.	accidents and injuries.	Total.	Of stomach.	Of liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	known cause.	
4		9	13*	1		4	4	9	1		2		6	26	1	1
											•••••			1		2
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	1 .	1					1	∥	] -		1 -		^	· .	"	~~

## TABLE 12.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF WHITE FEMALES ENGAGED IN EACH OCCUPATION.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

#### ${\tt TABLE~12.--DEATHS,~FROM~EACH~SPECIFIED~DISEASE~AND~CLASS~OF~DISEASES,}$

	occupations.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
	THE UNITED STATES.										
1	All occupations.	29, 140	254	1,503	174	5, 319	185	2,868	2,557	205	2,687
2 3 4 5 6	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	266 1,731 248 781 497	2 21 1 6 4	24 173 18 59 10	6 1 9 6	79 471 84 263 24	14 4 4 4	27 156 11 , 36 68	15 81 14 61 70	2 14 1 7 6	14 129 17 65 51
7 8 9 10 11	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	481 861 12, 127 26 130	3 2 82	18 44 466 1 10	1 5 75	103 96 2, 266 11 43	1 8 86	54 104 1,266	$     \begin{array}{r}       34 \\       88 \\       1,143 \\       4 \\       7     \end{array} $	3 6 97	50 87 1,161
12 13 14 15 16	Mill and factory operatives (textiles).  Milliners Dressmakers and seamstresses.  Telegraph and telephone operators.  All other occupations.	1,119 458 2,718 81 7,616	26 1 96	119 26 132 10 393	7 1 6 57	350 114 708 31 1,276	8 3 14 39	67 41 222 5 806	70 39 241 2 688	5 4 12 48	109 26 229 7 726
	THE REGISTRATION RECORD.	70 770		222	400	9 450	100	' 1 010	1 600	155	7 000
17	All occupations.		72	652	109	3, 679	136	1,819	1,698	157	1,698
18 19 20 21 22	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.		5 1	9 58 13 43 2	3 1 7 1	39 178 65 220 4	11 4 2 3	16 80 7 27 18	10 43 11 50 25	28 1 6 6	5 71 14 60 12
23 24 25 26 27	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	303 582 9, 100 24 88	33	9 33 237 1 8	1 4 54	68 60 1,554 10 27	1 7 71	32 66 980	25 64 • 921 4 3	2 6 82	30 53 906
28 29 30 31 32	Mill and factory operatives (textiles). Milliners Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.	775 256 1,631 61 3,349	5 6 15	54 11 57 5 112	7 4 27	276 56 413 25 684	10 23	46 25 143 4 372	50 26 154 1 311	4 4 9 27	69 16 148 6 296
	REGISTRATION CITIES.										
33	All occupations.		58	497	84	2,937	88	1,264	1,259	109	1,332
34 35 36 37 38	Musicians and teachers of music. Teachers in schools. Stenographers and typewriters. Bookkeepers, clerks, and copyists Hotel and boarding-house keepers.	105 538 171 586 116	5 5 1	7 36 11 40	3 1 7 1	27 107 58 195 4	3 3 1 3	14 54 6 26 12	8 32 11 43 21	1 7. 1 6 6	54 12 56 12
39 40 41 42 43	Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers Cigar makers and tobacco workers	274 440 7,043 24 86	19	8 27 184 1 8	1 2 44	64 47 1,229 10 27	4 54	26 51 722	21 46 710 4 3	1 4 63	29 43 705
44 45 46 47 48	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators. All other occupations	597 174 1,302 57 2,165	5 5 13	40 9 47 5 74	6 4 15	218 42 349 25 535	9	37 17 105 3 189	41 19 117 1 182	3 2 4	56 11 121 5 212
	REGISTRATION STATES.										
49	All occupations	12, 145	40	360	71	2,481	101 -	1,295	1,206	114	1,133
50 51 52 53 54	Musicians and teachers of music	77 536 92 407 88	1 4 3	4 34 4 20 2	2 3	23 115 31 143 3	9 2 2 1	8 52 4 17 11	3 28 2 36 13	1 4 6	3 44 9 41 8
55 56 57 58 59	Laundresses Nurses and midwives. Servants. Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	188 378 6,086 17 52	21	3 20 118 1 1	1 3 37	39 40 1,075 6 17	1 .3 .52	20 43 682	17 46 . 666 3	2 3 56	18 38 594
60 61 62 63 64	Mill and factory operatives (textiles) Milliners Dressmakers and seamstresses Telegraph and telephone operators All other occupations	643 171 988 42 2, 380	3 2 . 6	44 4 23 4 . 78	7 18	234 40 243 16 456	7 20	42 13 99 3 298	43 16 95 1 • 235	4 3 7 24	57 10 92 6 206

OF WHITE FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

Other dis-				Diseases			0/1			CAI	NCER.					
eases of the respir- atory system.	Diseases of the liver.	Other dis- eases of the digest- ive system.	Diseases of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and ~ injuries.	Total.	Of stomach.	Of . liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	Un- known cause.	
857	392	1,656	1,647	57	159	242	770	1,593	316	119	328	203	627	5,028	387	1
6 36 3 12 19	3 15 1 7	16 116 29 65	21 78 11 40 22	4 4 2	7 1 3 1	. 10 3 12	2 53 7 24	11 95 8 12 37	2 16 2 1	1 4 1 5	3 12 1 5 3	3 18 2 2 4	2 45 3 3	37 235 32 86	2 22 2 8 11	2 3 4 5 6
15 21 415	9 8 18 168	27 · 21 63 611	31 52 801	2 1 26	4 4 80	4 4 122	14 10 14 303	29 86 678	9 2 16 143	5 4 7 59	8 18 146	4 13 70	16 11 32 260	110 82 144 2,177	8 14 104 1	7 8 9 10 11
3	1	10	2 7			1	5	4			2	1	1	5 17		1
29 12 80 3 203	4 8 35 115	59 43 159 3 433	47 31 123 3 383	3 14	7 18 34	10 3 18 2 48	24 7 56 4 246	26 22 194 2 389	2 2 35 86	2 3 9 24	7 7 49 2 65	4 4 28 50	11' 6 73 164	156 73 404 8 1,462	11 5 88 160	12 13 14 15 16
596	241	1,062	1,297	32	. 100	185	489	1,097	207	, 94	255	141	400	2,888	105	17
3 15 3 11 8	1 7 1 7	8 57 25 56 6	10 41 · 10 34 12	3 2	5 1 2	7 2 9 4	1 30 5 19 5	11 62 6 12 18	2 4 1 1 5	1 3 1 2	3 10 1 5 2	3 9 2 2 2	2 36 2 3 7	21 116 24 73 22	10 5 1	18 19 20 21 22
13 17 349	5 11 122	14 44 459 1 8	27 47 728 2 6	2 1 19	2 3 61	2 3 97	· 8 7 224 1 5	14 64 562	10 122	4 6 54	4 15 132	2 10 57	23 197	47 84 1,609 4 9	1 · 8 32 1	23 24 25 26 27
25 8 48 2 92	4 3 22	46 26 103	34 23 89 3 231	1	5 11	10 2 13	20 5 32 4	19 15 130 2	2 25	1 2 7	4 5 30 2 41	3 3 18	9 5 50	92 35 227 5	5 1 11	28 29 30 31 32
92	53	207	231	4	10	2 33	123	179	35	13	41	29	61	520	.30	32
472	172	812	1,094	24	85	155	362	799	160	77	197	90	275	2,014	66	33
3 7 2 11 8	1 6 1 7 2	7 42 21 53 4	7 29 9 33 6	1 2	3 1 1	4 2 8 4	1 15 5 16 5	10 41 4 7 13	1 3 1 1 5	1 3 1 2	3 9 4 1	3 4 1 1	2 22 2 1 4	15 82 23 65 13	7 4 1	34 35 36 37 38
12 13 289	3 5 92	13 30 354 1 8	25 40 642 2 6	2 1 15	2 3 53	2 2 81 1	7 5 180 1 5	13 47 439	7 96	4 5 44	10 112	2 6 40	3 19 147	44 66 1,144 4 9	1 4 24 1	39 40 41 42 43
21 6 36 1	2 2 18	32 17 85 1	28 17 82 3	1	5 9	8 2 10 2		12 9 98 2	2 24	1 2 5	2 2 23 23	2 2 13	5 3 33	66 19 170 5	3 7	44 45 46 47
61	32	144	165	2	8	29	81	102	20	9	24	15	34	289	14	
393	156	672	874	. 20	60	107	307	743	135	56	168	104	280	1,944	68	49
13 3 6 1	4 1 3 4	1	8 29 4 18 7	. 2	1	5 4 3	18 3 10 1	6 44 3 11 14	1 4 1 1 3	1 1	1 5 1 5 2	2 7 1 2 2	2 28 2 6	15 82 16 53 12	6	50 51 52 53 54
8 11 224	5 8 77	9 28 290 1 4	17 29 . 492 1 6	2 1 10	37	3 58	5 5 145 1 3	10 44 366	6 82	3 3 31	3 11 87	2 7 38	2 17 128	30 47 1,069 3 4	1 6 17 1	55 56 57 58 59
19 5 34 1 65	4 2 12 35	35 17 63 1 143	25 18 58 2 160	4	7	10 1 7	I .	16 10 74 1 142	12 25	1 4 12	3 4 14 1 30	3 3 12 25	9	71 27 145 4 366	5 1 7 21	60 61 62 63

PART I——VITAL STAT——16

#### TABLE 12.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF

==									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	occupations.	All causes.	• Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
	CITIES IN REGISTRATION STATES.										
1	All occupations.	7,711	21	205	46	1,739	53	740	767	_ 66	767
	Musicians and teachers of music	45		200		11		6	1	- 66	2
2 3 4	Teachers in schools Stenographers and typewriters.	263 70	3	12/2	2	44 24	1	26 3	$\frac{17}{2}$	8	27 7
5	Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	343 52	3	17	3	118	Î	16 5	29 9	4 6	37 8
_		159		2	1	35	1	. 14	13	\ 1	17
7 8 9	Laundresses Nurses and midwives. Servants	236 4, 029	7	14 65	1 27	27 750	35	28 424	28 455	1 37	28 393
10 11	Servants. Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	17 50		1		6 17		2	3 2		7
12	Mill and factory operatives (textiles)	465	3	30	6	176	4	33	34	. 3	44
13 14	Milliners Dressmakers and seamstresses.	89 659	1	2 13		26 179	6	5 61	9 58	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	5 65
15 16	Telegraph and telephone operators. All other occupations	38 1, 196	4	4 40	6	16 307	4	$\begin{array}{c} 2 \\ 115 \end{array}$	1 106	. 8	122
	RURAL PART OF REGISTRATION STATES.										
17	All occupations.	4, 434	19	155	25	742	48	555	439	48	366
18	Musicians and teachers of music	32	1	2		12		2	2	1.	1
19 20	Teachers in schools. Stenographers and typewriters.	273. 22	1	22 2 3		71 7	8 1	26 1 1	11	1	17 2
$\frac{21}{22}$	Bookkeepers, clerks, and copyists.  Hotel and boarding-house keepers.	64 36		3 2		25	1	$\frac{1}{6}$	7. 4		4
23	Laundresses Nurses and midwives	$\frac{29}{142}$		1 6	2	4 13	1 3	6 15	. 4 18	1 2	1 10
24 25 26	Servants. Artificial-flower and paper-box makers.	2,057	14	53	10	325	17	258	211	19	201
27	Cigar makers and tobacco workers	2						i			
28 29 30	Mill and factory operatives (textiles)	178 82		14 2	1	58 14		9	9	1 2	13 5
30	Milliners Dressmakers and seamstresses Telegraph and telephone operators.	329 4	1	10		64	1	38 1	37	2 5	27 1
31 32	All other occupations	1, 184	2	38	12	149	16	183	129	16	84
	REGISTRATION CITIES IN OTHER STATES.										Ì
33	All occupations	5,967	32	292	38	1,198	35	524	492	` 43	565
34 35	Musicians and teachers of music	60 275	ž	5 24	1	16 63	2	8 28	7 15	. 1	2 27 5 19
36 37	Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	101 243	2 1	9 23	1 4	63 34 77	2	28 3 10	9 14	1 2	5 19
38		64	1		1	1	2	7	12		4
39 40	Laundresses Nurses and midwives.	115 204		6 13	1	29 20	4	-12 23	8 : 18 255	3	12 15 812
$\frac{41}{42}$	Servants. Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	3, 014 7	12	119	17	479 4	19	298	255 1	26	812
43		36		7		10			1		5
44 45	Mill and factory operatives (textiles)	132 85	2	10 7		42 16		12 12	7 10	i	12 6
46 47	Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.	643 19	4	34 1	4	170 9	3	44 1	59	2	56
48		969	9	34	9	228	3	74	76	. 3	90
49	NONREGISTRATION RECORD.  All occupations	11,028	182	851	65	2, 240	49	1 040	, 859	40	000
	-		i				49	1,049		48	9,89
50 51	Musicians and teachers of music.  Teachers in schools.	129 920	15	15 115	3	40 293	3	11 76	5 38	6	9 58 3 5
52 53	Stenographers and typewriters. Bookkeepers, clerks, and copyists.	55 131	1	5 16	2 5	19 43	2 1	9	3 11	1	5
54 55	Hotel and boarding-house keepers	. 345	3	8	5	20	1	50	45 9		39
55 56 57	Laundresses Nurses and midwives Servants	178   279 3,027	3 2 49	9 11 229	$\begin{array}{c} 1 \\ 21 \end{array}$	35 36 712	1 15	. 22 38 286	$\frac{24}{222}$	1	20 34 255
58 59	Servants. Artificial-flower and paper-box makers. Cigar makers and tobacco workers.	3,027 2 42	49	229	21	712 1 16	10	286		15	
60	Mill and factory operatives (textiles)	344	5	65		74	4	21	20	1	40
61 62	Milliners Dressmakers and seamstresses.	202 1,087	20	15 75	$\frac{1}{2}$	58 295	3 4	) 16 79	13 87	3	10 81
63 64	Telegraph and telephone operators. All other occupations	20 4, 267	1 81	· 5 281	30	6 592	16	1 434	1 377	21.	430
31		-,O1	"	20.2	00	002	10	704	. ""	21.	200

WHITE FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

Other dis-		Other dis-	Diggoggo	Diseases			Other			CAT	CER.					
eases of the respir- atory system.	Diseases of the liver.	eases of the digest- ive system.	Diseases of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicide.	accidents and injuries.	Total.	Of stomach.	Of liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	Un- known cause.	
269	87	422	. 671	12	45	77	180	445	88	39	110	53	155	1,070	29	1
1 5 2 6 1	3 1 3 2	3 22 6 25	5 17 . 3 17 1	i	2	2 3 3	3 3 7 1	5 23 1 6 9	3 1 1 3	1 1	1 4 4 1	2 2 1	2 14 3	9 48 15 45 3	3 2	2 3 4 5 6
. 7 7 164	3 2 47	8 14 185	15 22 406 1	2 1 6	29	2 42	4 3 101	9 27 243	3 56	3 2 21	3 6 67	2 3 21	1 13 78	27 29 604 3	1 2 9 1	7. 8 9
2 15 3 22	1 2 1 8	1 4 21 8 45	19 12 51 2 94		4 5	8 1 4	1 3 6 1 6	1 9 4 42	ii	1 2	1 1 7 1	2 2 7	5 1 15	45 11 88	3	11 12 13 14 15 16
84	14	80	94 94	2	. Б	12	38 38	1 65	10	8	13	. 11	23	135	5	16
124	69	250	203	8	15	30	127	298	47	17	58	51	125	874	39	17
8 1	1	1 15 4 3 2	3 12 1 1 1 6	2	2 1	3	15 3	1 21 2 5 5	1		1 1 1 1	5 1 2 1	14 2 3	34 1 8 9	3	18 19 20 21 22
1 4 60	2 6 30	1 14 105	2 7 86	4	8	1 16	1 2 44	1 17 123	3 26	1 10	5 20	4 17	1 4 50	3 18 465	4 8	23 24 25 26 27
4 2 12 13 31	2 1 4 21	14 9 18 1 63	6 6 7	2	2	2 3 4	10 3 7	7 6 32 77	1 15	2	2 3 7	1 1 5	4 2 17 27	26 16 57 231	2 1 4	28 29 30 31
203	85	390	423	12	40	78	182	354	. 72	38	87	37	120	944	37	33
2 2 5 7	1 3 4	20 15 28 4	2 12 6 16 5	1	1 1 1 1	2 2 5 1	1 12 2 9 4	5 18 3 1 4	1	1 3 1	2 5	1 2 1	8 2 1 1	6 34 8 20 10	. 4 . 2 1	. 36
5 6 125	3 45	5 16 169 4	10 18 236 1	9	2 3 24	39	3 2 79 2	20 196	4 40	1 3 23	1 4 45	3 19	2 6 69	17 87 540 1 5	2 15	39 40 41 42 43
6 3 14 1 27	1 10 18	11 9 40 1 64	9 5 31 1 71	i	1 4 3	1 6 2 17	- 4 1 19 1 43	3 5 56 1 37	13 10	2 3	1 16 1 11	6	2 18 11	21 8 82 1 154	4 9	. 47
261	151	594	350	25	59	57	281	496	109	25	73	62	227	2,140	282	-!
3 21 1 11	2 8 5	8 59 4 9 21	11 32 1 6 10	4 1	2 1 1	1 3 1 3	1 23 2 5 . 9	33 2 19	12 1 4	3	2	9	9 1 9	16 119 8 13 88	2 12 2 3 10	53 54
2 4 66	3 7 46	7 19 152 2	4 5 78	7	2 1 19	2 1 25	2 7 79	15 22 116	2 6 21	1 5	4 3 14	2 3 13	7 9 63	35 60 568 1 8	7 6 72	
. 4 4 32 1	5 13 . 62	13 17 56 1 226	13 8 8 34	1 2 10	7 24	1 5 15	4 2 24 123	7 7 64 210	10 51	1 1 2 11	3 2 19 24	1 1 10 21	2 1 23 103	64 38 177 3 942	6 4 27	60 61 62 63

## TABLE 13.

DEATHS IN THE UNITED STATES, THE REGISTRATION AREA AND ITS SUBDIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF COLORED FEMALES ENGAGED IN EACH OCCUPATION.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

#### TABLE 13.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES,

-								<del></del>			
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Consumption.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Prieu- monia.
	THE UNITED STATES.		1	_							
1	All occupations	16, 351	642	954	120	4,029	13	1,006	1, 282	62	1,380
ì	Musicians and teachers of music	13				8			l		
3	Teachers in schools	159	8	16	1	61		4	1 7	1	14
4 5 6	Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.	$\begin{array}{c} 7 \\ 25 \end{array}$		1 1		2 4		1 5	1		2
7 8	Laundresses Nurses and midwives	1,917 469	47 14	73 26	16 6	419 81	1	152 41	201 - 53	16 2	157
9	Servants. Artificial-flower and paper-box makers	5, 357	126	208	38	1,403	9	425	495	33	25 445
11	Cigar makers and tobacco workers	33		1		12		2	3		2
12	Mill and factory operatives (textiles)	19	1		1	6		2			1
13 14	Milliners Dressmakers and seamstresses.	3 247	1 5	10	2	1 79	1	19	1 14	2	18
15 16	Telegraph and telephone operators	8, 102	440	618	56	1,953	·····i	355	506		716
-0	THE REGISTRATION RECORD.	. 0,102	***			2,000		, 550		. 8	,10
17	All occupations	3,872	65	88	27	871	10	356	428	38	327
Ì	_								420	\	
18 19	Musicians and teachers of music	9 30	1	i		6 11		2	4		
19 20 21 22	Stenographers and typewriters.  Bookkeepers, clerks, and copyists  Hotel and boarding-house keepers.	7		·····i		$egin{matrix} 2 \\ 1 \end{bmatrix}$		······i	- · · · · · · · · · · · · · · · · · · ·		
22	Hotel and boarding-house keepers	4				1		2			
23 24	Laundresses Nurses and midwives	617 143	13 3	4	4 3	108 27	i	59 10	79 18	• 10 1	48 10
25 26 27	Servants Artificial-flower and paper-box makers.	2,598	38	65	18	610	8	244	282	25	237
27	Cigar makers and tobacco workers					1					1.
28	Mill and factory operatives (textiles)	11	1		1	3		2			1
29 30	Dressmakers and seamstresses	111	2			32	1	8	10	1	9
31 32	Telegraph and telephone operators	339	7	13	1	70		28	35	1	21
	REGISTRATION CITIES.			]				,	}		
33	All occupations.	3,727	65	85	25	834	9	340	414	, 38	320
34 35	Musicians and teachers of music	8 30	<u>i</u>	·····i	<b></b>	5 11		<u>-</u>	4		
36	Stenographers and typewriters Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.			i		2					
37 38	Hotel and boarding-house keepers	7				. 1		1 2			
39 40	Laundresses	607	13	4	4	107		57	78	10	47
40 41	Nurses and midwives. Servants.	138 2, 488	3 38	62	3 16	27 579	17	9 233	17 272	1 25	10 232
42 43	Artificial-flower and paper-box makers					i					······i
44	Mill and factory operatives (textiles)	11	1	 	1	3		2			1
45 46	Milliners Dressmakers and seamstresses	109	2			32	1	7	10	1	
47	Telegraph and telephone operators All other occupations.	322	7	13	1	66		27	33	······i	21
48	REGISTRATION STATES.	922	· '	19		00		21	99	1	<u> </u>
49	Alloccupations	1,058	8	26	9	263	6	113	138	9	70
50	Musicians and teachers of music	6				5				<del></del> ,	
51	Teachers in schools. Stenographers and typewriters.	5				Ĭ			, 1		
52 53	Bookkeepers, clerks, and copyists	2				1					
54		1									
55 56	Laundresses Nurses and midwives	114 19		1	1	17 2		18 3	24	4	$\begin{vmatrix} & 6 \\ & 1 \end{vmatrix}$
57 58	Servants. Artificial-flower and paper-box makers.	834	7	24	8	216	5	86	101	5	57
59	Cigar makers and tobacco workers										
60 61	Mill and factory operatives (textiles)	1							·····		
62	Dressmakers and seamstresses	33	1	<i></i>		11		3	3		2
63 64	Telegraph and telephone operators	43				10		3	5		
- 1			1	L	l		1		<u> </u>	l	L <u>'</u>

#### OF COLORED FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900.

Other dis- eases of		Other dis-	Disonses	Diseases of the			Other			CAN	ICER.					<u> </u>
eases of the respir- atory system.	Diseases of the liver.	eases of the digest- ive system.	Diseases of the urinary organs.	of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	Total.	Of stomach.	Of liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	Un- known cause.	
340	105	517 	436	26	127	16	319	413	55	. 11	173	49	125	3,780	784	1
3	1	2 5	1 2	, 1	1		3	2			1	1		1 25	. 4	2 3 4 5 6
1	1	i	1											3 7	1	1
63 10 131	12 4 30	88 16 216	75 18 211	2 10	12 3 41	12	31 14 99	66 12 153	6 4 24	7	31 2 64	6 1 18	23 5 40	422 119 1,113	64 24 <b>1</b> 59	
1		2 1	1	1			2	.1	ī					5 4	· 2	1
5	2	, 11	10		i		4	15	2	2	6		5	41	8	.   13
126	55	175	117	12	69	4	166	164	18	2	69	23	52	2,040	521	16
131	16	212	268	10	28	9	63	141	25	6	57	18	35	731	58	17
1		2 2												1 6 3	2	18 19 20 21 22
		Off	1				10				*********					
29 3 84	10	35 7 147	44 13 169	7	22	9	13 6 36	27 4 85	3 14	5	13 2 37	3 12	8 2 17	133 30 468	8 3 34	23 24 25 26 27
		1	1											1		1
3	2	6	7		1		2	8	2	i	3		2	17	2	28 29 30 31 32
ii	3	12	33	3	3		6	17	6		2	3	6	71	4	32
126	15	206	257	9	27	8	60	136	23	• 6	57	18	32	700	53	33
1		2 2												1 6	2	34 35 36 37 38
			1											8		1
29 3 80	9	34 7 148	42 13 160	6	21	8	13 6 34	27 4 81	13	5	13 2 37	3 12	8 2 14	131 27 448	8 3 34	39 40 41 42 43
		1	1										• • • • • • • • • • • • • • • • • • • •	1		1
3	2	6	7		1		2	8	2	1	3		2	17	2	44 45 46 47
10	3	11	33	3	3		5	16	5		2	3	6	65	4	48
. 28	3	60	74	2	7	3	15	46		1	15	6	13	174	4	-1
		1												2		50 51 52
			i											1		53 54
1 1 24	2	8 1 44	5 2 62	2	6	3	3 11	5 36	1 7	1	13	6	9	19 5 132	. 3	. 56
			7													- 59
1		2	3					1			1			5		60 61 62
· i	i	3					1	4	3				1	10		63

#### TABLE 13.—DEATHS, FROM EACH SPECIFIED DISEASE AND CLASS OF DISEASES, OF

=		<del></del>		<del>,</del>							
	OCCUPATIONS.	All causes.	Malarial fever.	Typhoid fever.	Rheuma- tism.	Con- sump- tion.	Diabetes.	Diseases of the nervous system.	Diseases of the heart.	Other diseases of the circulatory system.	Pneu- monia.
	CITIES IN REGISTRATION STATES.										
1	All occupations	913	8	23	7	226	5	97	124	. 9	63
2 3	Musicians and teachers of music	5				4					
3 4	Teachers in schools. Stenographers and typewriters.					1			1		
5 6	Bookkeepers, clerks, and copyists	2 1				1					
						 				· · · · · · · · · · · · · · · · · · ·	
7 8	Laundresses	104 14		1	1	16 2		16 2	23 3	4	5 1
9 10	Servants	724	7	21	6	185	4	75	91	5	52
11	Cigar makers and tobacco workers										
12	Mill and factory operatives (textiles)	1	ľ								
13 14	Milliners Dressmakers and seamstresses.	İ									
15	Telegraph and telephone operators					11	1	2			
16	All other occupations	26		1		6		2	. 3		4
	RURAL PART OF REGISTRATION STATES.									•	
17	All occupations.				2	37	1	16			. 7
18	Musicians and teachers of music Teachers in schools	1				1					
18 19 20 21 22	Stenographers and typewriters										
21	Stenographers and typewriters. Bookkeepers, clerks, and copyists. Hotel and boarding-house keepers.							• • • • • • • • • • • • • • • • • • • •			
23	Toundween						*********				_
24	Nurses and midwives	10 5						1 1	1		1
25 26	Servants Artificial-flower and paper-box makers	110		3	2	31	1	. 11	10		5
27	Laundresses . Nurses and midwives . Servants . Artificial-flower and paper-box makers . Cigar makers and tobacco workers .									•••••	
28	Mill and factory operatives (textiles)										
29 30	Milliners Dressmakers and seamstresses										
31 32	Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.										7
32		17			• • • • • • • • • • • • • • • • • • • •	4		1	2	• • • • • • • • • • • • • • • • • • • •	
33	REGISTRATION CITIES IN OTHER STATES.  All occupations	0.014	57	62	18	200	4	040	000	00	054
			97	- 62	18	608	4	243	290	29	. 257
34 35	Musicians and teachers of music	25	1	1		10		2	3		
36 37	Stenographers and typewriters. Bookkeepers, clerks, and copyists.										
38	Hotel and boarding-house keepers	5 3		1		1 1					
39	Laundresses	503	13	3	3	91		. 41	55	6	42
40 41	Nurses and midwives	124 1,764	3 31	4 41	3 10	25 394	1 3	7 158	14 181	1	9
42	Artificial-flower and paper-box makers										180
43	Cigar makers and tobacco workers					1					1
44 45	Mill and factory operatives (textiles)	10	1		1	3		2			1
46	Dressmakers and seamstresses	78	1			21		5	7	1	7
47 48	Telegraph and telephone operators.  All other occupations.	296	7	12	1	60		25	30	1	17
ļ	NONREGISTRATION RECORD.								,		
49	All occupations	12,479	577	866	93	3, 158	3	650	854	24	1,053
1											1,000
50 51	Musicians and teachers of music Teachers in schools	129	7	15	i	2 50		2	1 3	i	14
52 53	Stenographers and typewriters. Bookkeepers, clerks, and copyists.										
54	Hotel and boarding-house keepers	21		i	::::::	3		3	·····i		2
55	Laundresses	1,300	34	69	12	311	1	93	122	6	109
56 57	Nurses and midwives	326 2,759	11 88	22 143	- 3	54 793	î	31 181	35 213	1 8	15 208
58	Artificial-flower and paper-box makers				20					.:8	
59	Cigar makers and tobacco workers	30		1		_ 11		2	3		1
60 61	Mill and factory operatives (textiles)	8				3 1					
62	Dressmakers and seamstresses.	136	1 3	10	2	47		11	1 4	1	9
63 64	Telegraph and telephone operators	7, 763	433	605	55	1,883	1	327	471	7	695
		.,,,,,,	]			_,000		<i></i>	2,1	<u>'</u>	000

#### COLORED FEMALES ENGAGED IN EACH OCCUPATION: CENSUS YEAR 1900—Continued.

Other dis-		Other dis-	Diseases	Diseases			Othor			CAI	NCER.					T
eases of the respir- atory system.	Diseases of the liver.	eases of the digest- ive system.	of the	of the bones and joints.	Burns and scalds.	Suicide.	Other accidents and injuries.	ll .	Of stomach.	Of liver.	Of uterus.	Of breast.	Of other organs.	All other causes.	known cause.	
23	2	54	63	1	6	2	12	41	9	1	15	6	10	143	4	1
		1												2		2
			1		•••••									1		34.56
1		7	i		1		3	5	1		1	•	3	17 2	1	
20	1	7 1 40	3 2 53	i	5	2	9	32	6	1	13	6	6	112	3	. 8 9 - 10
														-:		- 11
1		2	1 3					1			1			5		. 12 . 13 . 14 . 15
	1	2						3	2				1	4		. 15 16
5	1	6	11	1	1	1	3	5	2				. 3	31		17
		••••••														- 18 - 19 - 20
																19 20 21 22
		1	2								• • • • • • • • • • • • • • • • • • • •			2 3 20		. 23
4	1	4	9	1	1	1	2	4	1				3	20		23 24 25 26 27
									**********		•••••			•••••		1
																28 29 30 31 32
1		i					1	1	ī			• • • • • • • • • • • • • • • • • • • •		6		31 32
103	13	152	194	8	21	6	48	95	14	5	42	12	. 22	557	49	33
i		1 1												1 4	2	34 35
						•••••						••••••		2	· · · · · · · · · · · · · · · · · · ·	34 35 36 37 38
28 2	1	27 6	39 11		1		10	22	2		12	3	5	114	7	Į.
60	. 8	103	107	5	16	6	6 25	4 49	7	4	2 24	6	5 2 8	25 336	7 3 31	39 40 41 42
•••••			•••••			•••••								1		43
2	2	1 4	4		1		2	7	2	i	2		2	1. 12	2	44 45 46
10		9	33	3	3		5	13	3		2	3	. 5	61	4	. 47
209	89	805	168	16	99	7	256	272	30	5	116	31	90	3,049	731	49
2	i	3	1 2	1	1		3				i	1		19	2	50 51
		••••••		••••••												52 53
a 1	11,	1 53	31.	2	10		18 8	39	3		18	3	15	289	1 56	
34 7 47	11 4 20	53 9 69	31 5 42	3	3 19	3	8 63	39 8 68	3 4 10	······2	27	3 1 6	15 3 23	289 89 645	56 21 125	
		2		1			2	1	1					4	2	1
1		5	3			••••••	2	7		••••••	3		3	3 24	1	. 61 61
115	52	163	84	9	66	4	160	147	12	1 2	67	20	46	1,969	· 6	1 62
	ļ								1		<u> </u>					ّــ

## TABLE 14.

DEATHS FROM CANCER IN THE UNITED STATES, THE REGISTRATION AREA AND <u>ITS SUB-</u>DIVISIONS AND THE NONREGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, BY COLOR, GENERAL NATIVITY, PARENT NATIVITY, AND BIRTHPLACES OF MOTHERS, WITH DISTINCTION OF SEX AND AGE.

Note.—Nativity, parent nativity, and birthplaces of mothers not supplied in the registration record for certain areas.

TABLE 14.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900.

	- No.				1				<u> </u>							<del></del>
	COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
	THE UNITED STATES. · Aggregate	29, 475	400	202	406	802	1,416	2,174	2,943	3, 368	3,652	3,746	3,580	2, 912	3, 696	178
,	- "	11,436	200	82	134 272	229 573	361	615	897	1.188	1.864	1,572	1,607	1,388	1,725	74
	Males Females	18,039	200	120			1,055	1,559	2,046	2,180	2,288	2,174	1,973	1,524	1,971	104
	White	27,973	353	156	358	719	1,285	2,018	2,732	3,175 1,147	3,515	3,607	3,487	2,839	3,581	148
	Males Females	11,072 16,901	179 174	69 87	126 232	507	943	591 1,427	859 1,873	2,028	1,325 2,190	1,538 2,069	1,570 1,917	1,364 1,475	1,893	62 86 69
	Native	16,866 3,804	325 106	122 32	260 51	520 69	844	1,342	1,714	1,819 311	1,924 374	2,004	1,946 546	1,640	2,337 766	13 .
	Both parents na-{M tive. {F One or both par-{M	6,869 738	110 49	41 9	88 14	193 31	345 53	518 97	742 78	818 74	833 81	840 62	823 61	628 46	864 83	26
	ents foreign. \F Foreign	1,335 10,400	31 18	16 31	49 87	76 183	129 400	220 623	201 952	155 1,280	157 1,516	99 1,521	76 1,459	47 1,142	76 1, 157	3 31
	Males	4,848 5,552	7	14	39 48	70	136 264	236 387	384´ 568	587 693	690 826	757 764	734 725	586 556	593 564	15 16
	Females	1,502	11 47	17 46	48	113 83	131	156	211	193	137	139	93	73	115	30
	Males Females	364 1,138	21 26	13 33	8 40	17 66	19 112	24 132	38 173	41 152	39 98	34 105	37 56	24 49	37 78	12 18
	Birthplaces of mothers (white):	4,012	117	34	53	77	99	182	251	326	397	525	577	551	809	14
	United States \\ \f \\ \ \ \ \ \ \ \ \ \ \ \ \	7,249	114 4 3	43 2	93		365 34	550 60	783 83	868 135	898 159	871 173	864 149	659 125 152	912 141	26 7 8 4
	Germany	1,700 1,646 1,774	11 14	4 8 8	11 28 10 26	203 13 51 27 48 9	95 44 83 13 34 7	160 96 142	183 146 186	225 190 214	231 214 270	207 236 215	197 264 219	212 173	156 181 174	8 4 6
	England and Wales $\left\{ egin{matrix} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array} \right\}$	613	10 6 4	i	4 5	16	13 34	15	32 84 18	37 69	63 85	71 77	71 63	49 53	74 61	i
	Canada $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$	1 273	4	2 3	6 3	13	• 34	60 25 39 26 27 13	50	34 59	63 85 30 55 42 35 17	38 39 38 33 21 30	38 36 26 32 21 23	28 27 29 29 25 23	36 21 27	
	Scandinavia	383 281 295 162	4 4 6 4 1	1 4	3 4 4 2 4	2 4	13 26 5	26 27	28 28 8	38 37 14	35 17	33 33	26 32 21	29 29 25	32 33	i
Ţ	Scotland	202 57		1	4 2	1 1 5	11 3	14	19 13	19 19	22	30	23 4	23 1	33 3	·····
1	TuriyF	1 70	2	2	3	6	5 5	$\frac{7}{4}$	13	8	9 5	4 5 13	10	6 8	2 14	
•	France F Russia and Poland F	76 85 123	<u>3</u>	2	4 2	3 3	5 12	16 16	16 14	20	15 17	17 15	5 8	5 4	7	
	Other foreign coun-M	107 291	6 4 3	1 2	· 1	5 6 11	10 10 22	19 21 31	10 ·28 28 68	8 41 35	17 15 36 43	13 17 15 10 48 38	13 41 42	2 22 18	6 26 20	$^{1}_{2}$
	$egin{array}{ccccc}  ext{tries.} &  ext{ } F \dots \\  ext{ } M \dots \\  ext{ } F \dots \\  ext{ } F \dots \\  ext{ } \end{array}$	303 919 1,470	11 6	2 5 3 5	9 22	18 57	24 24 82	39 131	68 158	82 141	109 154	121 174	125 148	117 131	162 227	31 34
	THE REGISTRATION REC-	1,410	∥ ઁ			"	02							-52		0.
	ORD. Aggregate	17, 296	115	95	212	462	876	1,342	1,794	2,086	2,285	2,230	2,114	1,626	2,017	42
	MalesFemales	6,388 10,908	57 58	48 47	67 145	127 335	220 656	370 972	536 1,258	749 1,337	836 1,449	871 1,359	889 1,225	721 905	883 1,134	14 28
	White	16,758	106	80	200	435	819	1,271	1,720	2,014	2,221	2,187	2,076	1,600	1,989	40
	Males Females	6, 233 10, 525	51 55	41 39	63 137	120 315	209 610	355 916	524 1,196	726 1,288	813 1,408	858 1,329	872 1,204	711 889	877 1,112	13 27
	Native	8,769	. 96	56	128	275	490	754	950	965	1,039	1,049	978	815	1, 160	14
	Both parents na-{M tive. F	1,416 2,988 365	20 20	14	12 31	20 70	27 140	58 202	83 322	119 337	147 389	190 406	218 372	216 285	292 403	3
	One or both par-M ents foreign. F	365 874	20 20 14	8 3 10	8 30	14 55	32 92	59 162	322 47 139	41 110	389 37 95	29 62	24 51	14 24	37 28	2
	Foreign	7,572	7	23	65	151	308	483	732	993	1,131	1,086	1,047	755	774	17
	Males Females	3,326 4,246	3 4	11 12	26 39	56 95	100 208	171 312	277 455	440 553	510 621	504 582	485 562	354 401	383 391	6 11
	Colored	538	9	15	12	27	57	71	74	72	64	43	38	26	28	2
	Males Females	155 383	6 3	7 8	4 8	7 20	11 46	15 56	12 62	23 49	23 41	13 30	17 21	10 16	6 22	1 1
	Birthplaces of mothers (white): United States ${M - {K \choose F}}$ .	1,506	23	14 8	12	22	32 155	62 225	90 353	126 368	156 427	197 423	232 400	226 304	313 432	1 2
٠	$\prod_{\mathbf{F}} \mathbf{F}$	3,229 747 1,396	23 21 3 2 5	1	34 9	76 8 43	28 78	40	. 65 156	106 200	113 191	119 175	98 168	67 113	85 104	1 3 5 7 1 2
	Germany	913 1,174	5 4	1 4 4 5	22 7 19	20	28 78 25 60 10	60 96	81	120	123 171 45	127 141	140 154	103 108	97 98	1 2
	England and Wales	274	3 2	1 2	1 5	36 ⁻ 5 10	10 22 7	12 42	21 60	22 45	57	44	45 44	24 34	43 39	i
	Canada $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	215 327	3 1	3	5 2	5 10	30	133 60 96 12 42 19 39	136 21 60 14 43 13	144 22 45 29 51 12	26 47	32 32 5	26 26	19 23	27 18	······································
	Scandinavia	392 215 327 71 82 90	1	2	3 2	4 1	8 3	10	13 6 7	11 11 8	13 9 7	8 8	2 6 11	10 10	4 5 23	
	Scotland	137 46	2 2	i	2 2	1 4	7 3	10 10 12 3 7	12 11	16 7	13 5	21	15	14	21 3	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	60 42		2	3	5	5 2	2	12 4	6 5	6 4	8	2 7	1 6 4	2	
	Russia and Poland ${\mathbf{F}}$	51 105	i	····· <u>2</u>	2 2	1 2 5	, 9	3 14	8 12	19	9 15	10	5	4	4 7	
	Other foreign coun-{M tries.	88 159 179	4	1	1 1 4	5 2 7	9 4 14	15 14 21	7 18 15	8 26 21 36	15 11 28 28 48	9 24 24	11 20 26	2 9 8 45	5 12 10	
	Unknown $F$	373 760	2 1	1 1 2 1	4 12	7 28	9 48	21 18 70	18 15 25 73	36 74	48 87	45 89	20 26 46 75	45 66	82 132	4 4
	(2		-	_		-		1	1		1		]			

Table 14.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	85 to 89	40 to 44	<b>45</b> to <b>49</b>	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
REGISTRATION CITIES.				<del></del>							<u> </u>				1711
Aggregate	12,630	82	84	179	. 391	718	1,077	1,428	1,653	1,726	1,627	1,419	1,083	1,136	27
Males Females	4,647 7,983	38 44	46 38	58 121	112 279	185 533	292 785	429 999	618 1,035	664 1,062	649 978	614 805	464 619	468 668	10
White	12,116	74	69	167	364	663	1,008.	1,359	1,583	1,666	. 1,589	1,381	1,058	1,110	25
Males	4,497	33	39	54	105	174	277	,417	595	642	638	597	455	462	9
Native	7,619 5,450	41 64	30 48	113 102	259 218	489 370	731 563	942 690	988 665	1,024 662	951 632	784 500	603 421	648 507	16 , 8
Both parents na-{M	598	6	13	6	11	13	30	38	67	70	90	78	79	92	
tive. \F\ One or both par-\M\ ents foreign. \F\	1,435 257 630	9 16 11	3 3 9	19 8 26	38 12 47	76 25 74	120 45 121	192 36	179 36 , 75	182 27 67	192 21	144	122 3 12	159 16 15	
Foreign	6, 316	7	20	58	137	273	414	105 635	865	962	913	25 839	615	567	11
Males Females	2,740 3,576	3 4	10	23 35	53 84	89	144	236	384	441	418	393	281	262	3
Colored	514	8	10 15	35 12	27	184 55	270 69	399 69	481. 70	521 60	495 38	446 38	334 25	305 26	8 2
Males	150	5	7	4	7	11	15	. 12	23	22	11	17	9	6	1
Females Birthplaces of mothers (white):	364	8	8	8	20	44	54	57	47	38	27	21	16	20	1
United States $\dots \qquad \stackrel{\mathrm{M}}{\downarrow_{\mathrm{F}}} \dots$	640 1,557	9 10	13 3	6 19	12 42	17 84	32 132	43 211	71 194	75 202	96 198	82 156	82 134	102 172	
Ireland $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	564 1, 125	3 2	1 4	9 22	8 40	17 67	35 106	52 136	93 170	92 151	84 141	75 118	44 95	48 69	3 4
Germany	755 1,005 181	4 4 3	4 5	6 17	19 32 5	24 55	146 83 9	69 122	104 129	108 144 32	109 118	116 118	84 90	62 86	<u>2</u>
England and wates	286 116	2 2	1 1	1 3	8 3	9 17 5	33 10	13 40 10	14 34 15	40	31 30 18	24 31 14	16 27 7	25 21 12	i
Canada	181 59	1	· i	ĭ	5	20	25	24 11	33 11	16 26 9	16	12 2	9 6	8 3	
Scotland M.	66 56		2	8 2	3 1	3 7 2 7 3 5	9	5 4	8 6	8 4	4 6 •7	4 6	7 5	4 10	
Italy M.	98 39 53	$\frac{1}{2}$	1	$\frac{2}{2}$	1 4	7 3	10 3	10 7	11 7	10 5	16 1 3	9 3	8 1	12 1	
France $\left\{ egin{array}{c} F \ \\ M \ \\ F \end{array} \right.$	29 47		1	2	5	5 2 2	7 1 2	11 3	6	4	7	2 4	5 1	2 4	
Russia and Poland $\left\{ egin{matrix} \mathbf{F} & \cdot \\ \mathbf{F} & \cdot \\ \end{array} \right\}$	95 81	4	2	$\begin{array}{c} 2 \\ 2 \\ 1 \end{array}$	$\begin{array}{c c} 1\\ 2\\ 3 \end{array}$	9 9	12 14	8 1 <u>1</u>	3 19 7	8 13	9 10	4 5	4 4 2	4 6	•••••
Other foreign coun-M	128 142		1	1 3	$\frac{2}{7}$	4 12	. 12 17	7 15 12	· 24	. 10 22 23 38	19 10	10 16 21	. 4	5 8 9	
Unknown $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	227 490	2	2	4 10	6 26	9 38	11 56	17 53	26 55	38 57	8 19 19 28 55	26 46	22 35	32 57	4
REGISTRATION STATES.															_
-	10,824	74	44	125	255	472	793	1,040	1,252	1,393	1,371	1,414	1,069	1,495	27
Males Females.	3, 847 6, 977	39 35	19 25	35 90	59 196	106 366	214 579	292 748	418 834	466 927	521 850	575 839	438 631	657 838	8 19
White	10,676	71	41	121	250	461	778	1,013	1, 233	1,373	1,355	1,404	1,061	1,488	27
MalesFemales	3,809 6,867	36 35	17 24	34 87	59 191	104 357	214 564	288 725	413 820	461 912	517 838	570 834	434 627	654 834	8 19
Native	5, 949	64	27	73	155	270	454	569	621	692	712	735	602	966	9
Both parents na-{M	1,254 2,642	19 18	9	9 27	15 57	19	47 160	70 273	97	128 347	167 354	203 345	195 265	276 386	
One or both par-M ents foreign. F	285 715	15 12	8	5 19	13 46	112 22 80	45 139	36 106	289 35 94	27 73	· 19	20 44	$\begin{array}{c c} 200 \\ 14 \\ 22 \end{array}$	31 22	3
Foreign	4,624	6	14	48	94	189	317	439	607	665	627	659	447	499	13
MalesFemales	1,906 2,718	2 4	5 9	17 31	28 66	56 133	105 212	162 277	244 363	269 396	289 338	296 363	· 180 267	248 251	5 8
Colored	148	3	3	4	5	11	15	27	19	20	16	10	8	7	
Males Females	38 110	3	2 1	1 3		2 9	15	4 23	5 14	5 15		5 5	4 4	3	
Birthplaces of mothers (white):		2.1	.								.		ĺ	4	
United States $\left\{\begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix}\right\}$	1,326 2,857 646	21 19 3	9 6	9 30 8	17 61 6	23 124	50 183	74 299 57	103 317	135 379 94	173 369 100	216 371	203 284 55	292 412	1 3
Ireland $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	1,256 644	2 5	1 3 2	18 6	39 17	23 72 18	183 33 125	134 57	93 183 81	171 82	156 87 95	91 ( 151 107	103 65	78 92 71	7
Germany	848 215	4 1	4	14	31 2	44	45 70 10	84 17	104 15	126 36	95 37	119	82 18	69 35	2
England and Wales $\left\{egin{array}{l} M & \dots \\ F & \dots \\ \end{array}\right.$ Canada $\left\{egin{array}{l} M & \dots \\ F & \dots \\ \end{array}\right.$	330   201	1 4	2	1 3	10 5	15 6	35 18 37	51 12	39 27	41	33 31	38 37 24	31 18	35 26	1
Canada	312 39	2	3	2	9	29 3	7	40 8	48 6	25 45 8 8	30 2	26	23 1	18 4	
Scandinavia M.		1	2	$\frac{1}{2}$	3 1	5 2 7	8 8	5 6	7 7	'3`	7 5	11	6 10	2 22	
Scandinavia $\left\{egin{matrix} \mathbf{M} & \mathbf{I} \\ \mathbf{F} & \mathbf{I} \end{array}\right\}$	57 77							11	75	12	19	15			I
Scandinavia $\begin{cases} M & \cdot \\ F & \cdot \end{cases}$ Scotland $\begin{cases} M & \cdot \\ K & \cdot \end{cases}$	77 129 38	2 1	1	$_{1}^{2}$	$\frac{1}{2}$	3	11 3	10	15 5	4	i	4	13	20 3	
Scandinavia   Sm.   F   Scotland   Sm.   F   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   Sm.   S	77 129 38 54 36		1	2 1 3	1 2 3	3 5 1	3 7 1	10 9 4	5 5 5	4 6 4	. 4 5	4 2 7	1 6 4		
Scandinavia	77 129 38 54 36 25 85		2 2	2 1 3 2 2	$\begin{bmatrix} 1\\2\\3\\1\\2 \end{bmatrix}$	3 5 1 2 7	3 7 1 3 11	10 9 4 2 9	5 5 2 18	4 6 4 2 · 13	. 4 5 4 12 7	4 2 7 3 5	1 6 4 2		
Scandinavia	77 129 38 54 36	1 1	2	2 1 3	$\begin{array}{c} 1\\2\\3\\ \end{array}$	3 5 1	3 7 1	10 9 4 2	5 5 5 2	4 6 4 2	. 1 4 5 4	4 2 7	1 6 4	3 2 5 2 5	2

TABLE 14.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	<b>45</b> to <b>49</b>	50 to 54	55 to 59	60 to 64	<b>65</b> to <b>69</b>	70 to 74	75 and over.	Un- known.
CITIES IN REGISTRATION STATES.															
Aggregate	6,158	41	33	92	184	314	528	674	819	834	768	719	526	614	12
Males Females	2,106 4,052	20 21	17 16	26 66	44 140	71 243	136 392	185 489	287 532	294 540	299 469	300 419	181 345	242 372	8
White	6,034	39	30	88	179	305	515	652	- 802	818	757	709	519	609	12
Males	2,073 3,961	18 21	· 15	25 63	44 135	69 236	136 379	181 471	282 520	290 528	297 460	295 414	178 341	239 370	. 8
Native	2,630	32	19	47	98	150	263	309	321	315	295	257	208	· 313	8
Both parents na-{M tive. }F	431 1,089	5 7	8 1	3 15	6	5 48	19 78 31	25 143	45 131	51 140	67 140	63 117	58 102	76 142	ļ
One or both par-{M ents foreign. {F	177 471	11 9	3 7	5 15	25 11 38	15 62	31 98	25 72	30 59	17 45	11 27	5 18	3 10	10	. 2
Foreign	3,368	6	11	41	80	154	248	342	479	496	454	451	307	292	7
Males Females	1,320 2,048	2 4	4 7	14 27	25 55	45 109	78 170	121 221	188 291	200 296	203 251	204 247	107 200	127 165	2 5
Colored	124	2	3	4	5	9	13	22	17	16	11	10	7	5	
Males	33 91	2	2	1 3	5	2 7	13	4 18	. 5	4 12	2 9	5 5	3 4	3 2	
Females															
United States $\dots \qquad \begin{cases} M \dots \\ F \dots \end{cases}$	460 1,185	8	8	15	27	53 53	20 90	157	48 143	54 154	72 144	66 127	59 114	81 152	
Ireland $\left\{egin{matrix}M\dots\\F\dots\\M\end{matrix}\right\}$	463 985 486	8 3 2	1 1 3	18	36 36	12 61 17	28 98 31	114 114 45	80 153 65	73 131 67	65 122	68 101	32 85	41 57	2 4
Germany $\left\{ egin{array}{ll} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{M} \end{array} \right.$	679 122	4 4 1	2 4	12 12	16 27 2	39 5	57 7	. 70	89 7	99	69 72 24	83 83 17 24	46 64 10	36 57 17	2
England and wates ]F	224 102	1 2	1	1	8 3	10 4	26 9	31 8	28 13	67 99 23 30 15	24 23 17 14	24 12	10 24 6	17 11	i
Canada	166 27		ī	î	ă	19 2	23 5 7	21 6	30 5	24 4	14	12 12	9	8 3	
Scandinavia	41 43		2	$\frac{1}{2}$	2 1	1 7	7 7	4 3	4 5	7	5 4	1 6	1 3 5	1 9	
Scotland	90 31	1	1	1 2 2	1 2	3	9	9 6	10 5	9	14 1 3	9	· 57	11 1	
Italy	47 23		1		3	5	7	8	5	4	3 4 3	2 4	5	2 3	
Durania and Baland M	23 21 75		2	2 2	1 2	1 7	2 9	2 8 7	2 13 6	1 11 9	9	3 5	1 2 3 1 2	4	
Other foreign coun-jM	69 93	4	1 1 1	1 2	3 2	7 4	11 8 14	13 12	19 12	14 17	6 15 12 16	5 8 8	2 2	5 7 8	
$egin{array}{lll}  ext{tries.} &  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  ext{}  e$	109 137 323	·····i		3 6	5 2 17	10 5 18	8 33	8 83	18 36	21 38	16 40	14 21 30	. 11	22 48	2
RURAL PART OF REGIS-	020	_		"	1 1	100					10			100	_
TRATION STATES. Aggregate	4,666	33	11	33	71	158	265	, 366	433	559	603	695	543	881	15
Males	1,741 2,925 -	19 14	2 9	9 24	15	35 123	78 187	107 259	131 302	172 387	222 381	275 420	257 286	415	4
Females White	4,642	32	11	33	56 71	156	263	361	431	555	598	695	. 542	466 879	15
Males	1,736	18	2	9	15	35	78	107	131	171	220	275	256	415	4
Females Native	2, 906 3, 319	14 32	9	24 26	56 57	121 120	185 191	254 260	300 300	384 377	378 417	420 478	286 394	464 653	11 6
Both parents na-JM	823	14	1	6	9	14	28	45	52	77	100	140	137	200	
tive. F One or both par-\M	1,553 108	ii 4	5	12	32	64	82 14	130	158	207 10	214	228 15	163	244 21	3
ents foreign. (F	244	3	3	4	8 14	18 35	41 69	34 97	35 128	28 169	21 173	26 208	11 12 140	13 207	6
Foreign	1, 256 586			3	3	11	27	41	56	69	86	92	73	121	3
Females	. 670		1 2	4	ű	24	42	56	72	100	87	116	67	86	3
Colored		1				2	2	5	. 2	1	5		1	2	
Females	19					2	2	5	. 2	3	3			2	
Birthplaces of mothers (white): United States $M$	866	14	1	6	10	15 71	30	47	55	81	101	150	144	211	1
Tuolond (M.)	1,672 183 271	11	5	15	34	1 11	93 5	142 13	174 13 30 16	225 21	225 35	244 23	170 23	260 37	3 2 3
Germany	158 169	i		1 2	3 1	11 11 5 1	27 14 13 3	20 12 14	30 16 15	40 15	18	24 26	23 18 19 18	35 35 12	1
England and Wales $F$	93 106			2	4	1	3 3	8 20	8	15 27 13 11	13	23 50 24 36 21 13 12	8 7	18 18	
Canada $\left\{ egin{matrix} \mathbf{F} & \dots \\ \mathbf{F} & \dots \\ \end{bmatrix} \right\}$	99 146	2 2	$\frac{1}{2}$	2	. 2	5 2 10	9	19	11 14 18	10 21	225 35 34 18 23 13 10 14 16	12 12 14	12 14	15 10	
Scandinavia ${\mathbf{F}}^{\mathbf{M}}$	12. 16				i	1	14 2 1	$\begin{array}{c c} 2 \\ 1 \end{array}$	ı 3	4	1 2	1	3	l i	
Scotland $\left\{egin{matrix}M \dots & \left\{egin{matrix}M	34 39	····i			ļ <u>.</u>	î	. 1	3 2	2 5	3	1 5	2 5 6	5 6	13 9	
Italy $\left\{egin{array}{c} \mathbf{M} \cdot \mathbf{K} \\ \mathbf{F} \end{array}\right\}$	7 7		1	1				1 1		2	<u>1</u>	1	<u>1</u>	2	
France $\left\{egin{array}{c} \mathbf{M} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} \end{array}\right\}$	13					·····i	1 1	1	2	1	1	3	3	2	
Russia and Poland	10 7	1			2		2 1	1·	i	2 1	3 1	1 1		1	
Other foreign coun-\M	31			·····i			2	3 3	2 6	6 5	5 5	4 5	5 5	1 1	
tries. \F Unknown	- 37 146		,		, i	2	4 7	8	. 10	10	17	20	23 31	50	1

Table 14.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
REGISTRATION CITIES IN												<u> </u>			
OTHER STATES. Aggregate	6,472	41	51	87	207	404	549	754	834	892	859	700	557	522	15
Males	2,541	18	29	32	68	114	156	244	331	370	350	314	283	226	6
Females	6,082	35	39	. 79	139	290 358	393 493	510 707	503 781	522 848	509 832	386 672	274 539	296 501	.9
Males	2,424	15	24	29	61	105	141	236	313	352	341	302	277	223	5
Females Native	3, 658 2, 820	20 32	15 29	50 55	124 120	253 220	352 300	471 381	468 344	496 347	491 337	370 243	262 213	278 194	8 5
Both parents na-{M tive. F	162 346	1 2	5 2	3 4	5 13	8 28 10	11 42	13 49 11	22 48	19 42	23 52	15 27	21 20	16 17	
One or both par-{M ents foreign. {F	80 159	5 2	2	3 11	9	12	14 23	33	6 16	10 22	10 14	7	2	. 6	
Foreign	2,948 1,420	$-\frac{1}{1}$	9		28	119	166	293 115	386 196	466 241	459 215	189	308	275 135	- 4
Males	1, 528 390	6	3 12	8	29 29	75 46	100 56	178 47	190 53	225 44	244 27	199	134	140 21	3 2
Males	117	3	5	3	7	9	15	8	18	18	9	12.	. 6	3	
Females	273	3	7	5	15	37	41	89	35	26	18	1,6	12	18	1
Birthplaces of mothers (white): United States ${M \choose F}$ .	180 372	2 2	5 2	3 4	5 15	9 31	12 42	16 54	23 51	21 48	24 54	16 29	23° 20	21 20	
Ireland ${f M}$	101 140		1	1 4	2 4	5 6	7 8	8 22	13	19 20	19 19	29 7 17	23° 20° 12° 10° 38° 26°	$\frac{7}{12}$	1
Germany $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	269 326		2 1	1 5	3 5	7 16	15 26	24 52	39 40	41 45	40 46 7	33 35 7		26 29	
England and Wales $$ $^{ ext{M}}_{ ext{F}}$	59 62	2	i		3	7	2 7	9	6	9 10	7	7	6 3	8	
Canada $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right\}$	14 15	1		2	·····i	1	1 2	2 3	2 3 6	1 2 5	1 2	2	1	1	
Scandinavia $\left\{ egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \\ \mathbf{M} \dots \end{array} \right\}$	32 25	1		2	1	1 3 1	4 2 2	5 1 1	4	1 4	3 1 3	3	. 4	3	
ScottandF	13 8 8	·····i		1	2		í	1 1	1 1	1 1	2		1	ì	
Ttaly F	6				2	1	1	3	ĩ		3			·····i	
FranceF	26					1 2	3	6 3	1 6	$\frac{7}{2}$	6	1	2	2 2	
Other foreign coun-(M	20 12 35			1		2	3 4	2	1 5	1 8	2 4 7	2 8	1 2	1	
$ ext{tries.}  ext{ }  ext{ }  ext{ }  ext{F}  ext{ }  ext{.}  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{.}  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }  ext{ }$	33 90	2	2	1 1	2 4	2 4	3 3	9	3 8	6 17	12	5	1 11	10	2
NONREGISTRATION	167			4	9	20	23	20	19	19	15	16	13	9	
RECORD. Aggregate	12, 179	285	107	194	340	540	832	1,149	1,282	1,367	1,516	1,466	1,286	1,679	136
Males	5,048	143	34	67	102	141	245	361	439	528	701	718	667	842 837	60
Females	7,131	142	73	127	238	399	587	788	843	839	815	748	619		76
White	11,215	247	76 28	158	92	133	236	1,012	1,161	1,294 512	1,420	1, 411	1,239	1,592	108
Males Females	4,839 6,376	128 119	48	63 95	192	333	511	677	740	782	740	713	586	781	59
Native	8,097	229	66	132	245	354	588	764	854	885	955	968	825	1,177	55
Both parents na-{M tive. {F One or both par-{M	2,388 3,881	86 90	18 33	39 57	49 123	61 205 21	113 316	154 420 31	192 481	227 444 44	317 434	328 451 37	317 343 32	474 461 46	13 23
ents foreign. \F	373 461	29 17	6 6	6 19	17 21	37	38 58	62	33 45	62	33 37	25	23	48	1
Foreign	2,828		8	22	32	92	140	220	287	385	435	412	387	383	. 14
Males Females.	1,522 $1,306$	4 7	3 5	13 9	14 18	36 56	65 75	107 113	147 140	180 205	253 182	249 163	232 155	210 173	9 5
Colored	964	38	31	36	56	74	85	137	121	73	96	55	47	87	28
Males Females	209 755	15 23	6 25	4 32	10 46	8 66	9 76	26 111	18 103	16 57	21 75	20 35	14 33	31 56	11 17
Birthplaces of mothers (white): United States	2,506	94	. 20	41	55	67	120	161	200	241	328 448	345	325 355	496 480	13
United States $\{F\}$ Ireland $\{M\}$	4,020 349	93	35 1	59 2	127 5	210 6	325 20 27 36	430 18 27	500 29	471	54	464 51	355 58 39	480 56	13 28 2 1 3
Germany $F$ .	304 733	1 9	4	6 3	8 7	17 19 23 3 12	27 36	ľ 65	29 25 70 70	40 91	32 109 74 27 37	29 124	109	56 52 84	3
England and Wales $F$	600 170	6 3	3	7	12 4	23	46 3	50 11	15	18	27	26	65 25 19	76 31 22	4
Canada	221 58 56			4	6 2		18 6	24 4 7	5	46 40 91 99 18 34 4 8	6 7	12	9 4	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	*******
Scandinavia	210 213	1 5 4	$\frac{1}{2}$	1 4 1	3 2	4 9 18	15 17	15	15 24 5 8 26 26 6 3 3 2 5	29 26	33 25	124 65 26 19 12 10 24 26 10	23 19	23	i
Scotland $\left\{egin{array}{c} \mathbf{F} \\ \mathbf{F} \end{array}\right\}$	72 65	i		2		2 4	3 2	22 1 7	6	10	13 9	10	15	27 10 12	1
Italy $\left\{egin{array}{ll} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	11	2			1 1		î	2	3 2	29 26 10 9 1	3				
	10 34 34			2	2	3 2	2 1	2 1 3 8 2		6	1 5 7	3 1	4 1	8 3	
France $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	234										ا م				1
Russia and Poland $\begin{cases} \mathbf{F} \\ \mathbf{F} \end{cases}$	18 19	2 2			1	3	2 4	3	1	2 4	2	3 2		1	i
Puggis and Baland M.	18		1 4 1	3 3 5	1 4 4 11 29	3 1 6 8 15	2 4 7 10 21 61	2 3 10 13 43 85	15 14 46 67	2 4 8 15 61 67	1 24 14 76 85	2 21 16 79	13 10 72 65	1 14 10 80	1 2 27 30

## TABLE 15.

DEATHS FROM CANCER, IN THE REGISTRATION AREA, OF THE SINGLE, MARRIED, WIDOWED, AND DIVORCED, DURING THE CENSUS YEAR ENDING MAY 31, 1900, BY COLOR, GENERAL NATIVITY, PARENT NATIVITY, AND BIRTHPLACES OF MOTHERS, WITH DISTINCTION OF SEX AND AGE.

Note.—Nativity, parent nativity, and birthplaces of mothers not supplied in the registration record for certain areas.

Table 15.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900.

THE REGISTRATION RECORD.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
SINGLE.										,					,
Aggregate	1,935	108	63	63	110	151	, 196	193	223	' 209	182	164	125	141	7
Males Females	788 1,147	53 55	. 37 26	31 32	49 61	64 87	57 139	81 112	87 136	75 134	74 108	65 99	51 74	63 78	1
White	1,851	99	52	59	- 106	139	189	181	219	199	178	161	123	139	7
Males	750	47	32	28	46	59	53	77	87	70	73	65	50	62	
Females	1,101	52	20	31.	60	80	136	104	132	129	105	96	73.	77	6
Native	1,130	91	37.	42	71	84	126	96	125	111	94	97	67	86	8
Both parents na- $\{M\}$ tive.	156 370	19 18 19 14	10 5	6 9	10 11	6 18	12 36	3 36	10 46	14 42	10 49	23 38	13 28	· 20	
One or both par-M ents foreign. F	76 142	19	3 3	5 8	9	10 17	9 31	6 17	7 9	3 13	3 4	7	. 3	3	
Foreign	682	6	15	16	32	52	59	80	92	81	. 79	61	55	50	] ]
Males	351	2	9	11	14	26	21	50	47	39	49	25	27	30	
· Females	331	4	6	5	18	26	21 38	30	45	· 42	30	25 36	28	20	á
Colored	84	9	11	4	4	12	7	12	4	10	4	3	2	2	
Males Females	38 46	6 3	5 6	3 1	3 1	5 7	4 3	. 8	4	5 5	1 3	3	1	1 1	
Birthplaces of mothers (white):							·								
United States $\cdots egin{cases} M \ F \ \end{bmatrix}$	165 406	22 19	10 5	6 9	11 12 3 11	7	12 41 10 31	5 43	11 51	14 47	11 52 11 18 12 5	23 41 5 21	13 29 7	20 38	
Ireland ${}_{\mathrm{F}}^{\mathrm{M}}$	108 221 72	19 3 2 5	1 3	6 6 1 4	3	13 18	10 31	43 12 19 13 8	14	47 12 30 5 4 3	11 18	5 21	7 14	10 12	1 4
Germany $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	60	5 4	3	1 4	4	4 6	11	13	32 - 9 3	5	12 5	4 5	3 4	2 2	
England and Wales $\left\{ egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array} \right\}$	26 27	3 2		<u>-</u>	1 2	4	1 5	1 2	3	3	4	2 2	3	· 4	
Canada	26 27 25 17	4 3	$\frac{2}{1}$	3	2 2	1	2	2 2	2		2	2	2	1	
γ	15	ı				43 2	2	3	2 3	1 2 1	1		$\frac{2}{1}$		
Scotland $F$ Scotland $F$	11 12 20		2	$\frac{1}{2}$	1	1 1	2 2	1 2	1	1	1 1		1	2	
Italy	20 6	$\frac{2}{1}$		i		2	3	3 1	2	2	1	2	4	1	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1 3					1		1	1	i					
France	4	. 1	2			1		î	ļ		1		-,	i	
Russia and Poland $\{F : Other foreign coun-\{M\}\}$	6 14	` 4	2 1 1			i		2							
tries. \F	4				. 1			1	2	3 <u>-</u> -	1	3 2		1	• • • • • • • • • • • • • • • • • • •
Unknown $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix} \right.$	45 64	2 1	ī	1 3	3 3	$\frac{3}{2}$	8	5 5	5 13	$\frac{7}{4}$	4 9	3 4	2 2	6 8	i
MARRIED.	<b>.</b>					•									
Aggregate	10,046	5	24	137	311	622	959	1,276	1,401	1,455	1,305	1,134	745 .	657	15
Males Females	4, 212 5, 834	2 3	8 16	33 104	71 240	137 485	275 684	388 888	558 843	617 838	616 689	610 524	451 294	442 215	11
White	9,784	5	22	131	296	592	918	1,232	1,362	1,426	1,286	1,114	735	650	
Males	4, 137	2	6	32	67	133	268	381	543	605	608	600	447	441	4
Females	4, 137 5; 647	3	16	99	229	459	650	381 851	819	821	678	514	288	209	11
Native	5,067	5	15	82	182	350	534	690	649	666	618	526	390	353	7
Both parents na-{M tive. F	981 1,610	1 2	4 2	6 20	9 53	19 111	43 150	75 240	95 230	115	147 212	• 164	149	154	
One or both par-M	233	ı		3	5	. 18	46	31	29	27 48	212 22 28	162 20	10	21	
ents foreign. \F	494 4,539		6 7	21 46	37 109	64 229	102 364	88 525	70 688	48 739	28 648	20 _. 563	5 334	4 283	1 4
-															
Males Females	2,253 2,286		2 5	14 32	38 71	67 162	134 230	198 327	337 351	386 353	343 305	327 236	204 130	201 82	$\frac{2}{2}$
Colored	262		2	6	15	30	41	44	39	` 29	19	20	10	7	
MalesFemales	75 187		2	1	4	4	7	. 7	15	12 17	8	10	4	1	
Birthplaces of mothers (white):			********	5	11	26	34	37	24	17	11	10	. 6	6	••••••
United States $$	1,047 1,739	1 2	. 4 . 2	6 23	10 58	23 122	47 167	. 261	101	123	151	176	156	168	1
Ireland $\prod_{\mathbf{F}}$	452   611			· 23 3 16	4	14 49	28 76	39	251 72 100	274 75 77	151 220 73 69 94 77 28 21 24 20	174 57	104 37	78 48	1 3 2
Germany	659 677 189		1 1 4	. 6	28 16 31	19 51	49 63	39 95 63 98 18	98 108	102 108	94	100 100	37 27 58 34 13	15 53	• • • • • • • • • • • • • • • • • • • •
England and Wales $\left\{ \begin{array}{l} M \\ F \end{array} \right]$	189				3 1	4	9	18	18	26	28	65 39	34 13	23 21	1
Conedo M	226 138		1	2	7 2	18 4	30 12	43 7	30 22 33 8 8	28 23 38 10	21 24	65 39 21 16 11	11	11 15	1
Scandinavia	219 41 45		2	2	7	24	36 8	34 6	33 8	38 10	20	11 31	8	4	•••••
Scotland $F$	62			2	3 1	7 2	8 7	4	6	5 3	4 6	3 11	1 4	18	
	64 35	····-i		2 1	1 3	5	9	4 8 9	13 4	. 6	10	3	3 1	5	• • • • • • • • •
F.	41 30	<u>-</u> -	2	3	. 4	2 5 3 3 2	3 7	, 6	4 4	4 4 3	3		. 1 2 3	1	• • • • • • • •
France	22 93			2 2	i	1 8	. 1	, 6	2	4	6 2	5 2 4	3 1 3	3	• • • • • • • • • • • • • • • • • • •
Russia and Foland	55				2 4 1	7	14 13	11 5	19 8	15 5	10 7	4	1	5 1	• • • • • • •
Other foreign coun-M tries.	119 124 190		i	1 4	6	4 13	14 19	· 14	18 15	24 16	21 15 28 33	12 16 29	' 6 6	4 3	• • • • • • • •
$ \begin{array}{c} \text{Unknown} \\ \text{F} \end{array} ]$	190 355			. 9	3 24	5 39	11 48	11 49	\ 20 36	23 46	, 28	29 33	28 17	29 19	i 2
	_			• -				~~			00	•••	7.1	. 19	2

Table 15.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

#### THE REGISTRATION RECORD.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and	
WIDOWED.	ages.													over.	know
Aggregate	4, 819	1	3	7	33	71	155	271	396	559	686	756	710	1,165	
Males	1, 168 3, 651	1	3	2 5	5 28	7 64	28 127	44 227	78 318	111 448	156 530	184 572	197 513	353 812	
Vhite	4,671	1	2	6	26	62	138	259	373	540	668	743	699	1,148	
Males	1, 144 3, 527	1		2	5		26	43	74	108	153	179	194	350	
Females Native	3, 527 2, 374		2 1	4 3	21 16	55 44	112 82	216 143	299 170	432 237	515 315	564 330	505 337	798 694	
Both parents na-{M	252					1 7	1	5	11	14	30	29	49	112	
tive. F	958 48			2	6	2	15 4	39 7	54 5	89 6	140 4	166 3	151 2 15	289 15	
ents foreign. \F Foreign	222 2, 200	1	1	1 2	5 10	10 18	25 53	33 113	30 194	31 291	· 29	21 402	349	21 425	
Males Females	645 1,555	1		1 1	4 6	3 15	13 40	22 91	47 147	72 219	101 236	120 282	115	145	
colored	148.		1	1	7	9	17	12	23	19	18	13	234 11	280 17	
Males	24						_2		4	3	3	. 5	3	3	
Females Birthplaces of mothers (white):	124		1	1	7	9	15	11	19	16	, 15	8	8	14	
United States $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$	264 1,028			2	6	1 10	1 16	5 42	11 59	15 99 24	· 32 144	30 178	52 163	117 309	
Ireland $\left\{egin{matrix} M & \\ F & \end{matrix}\right\}$	172 547				1 4	1 10	1 25	11 42	19 67	24 82	34 83 18 57	178 34 87 32	163 21 69	26 75	
Germany $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$	163 416		ii	i	i	i	19	$\begin{array}{c c} & 4 \\ 29 \\ 1 \end{array}$	12 31	82 13 56	18 57	l 81.	39 68	40 71	
England and Wales $\left\{egin{matrix}\mathbf{M} & \dots \\ \mathbf{F} & \dots \end{matrix}\right\}$	55 133				1	$\frac{2}{2}$	2 5	14	12	5 18	11 15 5	3 20	8 19	18 27	
Canada $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	44 86				. 1	$\frac{1}{2}$	$\frac{4}{2}$	3 7	5 13	8	5 11	7 15	5 13	11 14	
Scandinavia	12 22					1	1	4	1	1 3	4	1 3	1 8	3	ļ
Scotland	16 52		1				1	1	1 3	3 5	1 9	11	6 7	3 15	
Italy	4 16					1		4	1 1	1 2	i	1 2		1 1	
France $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	9 25		••••••				$\frac{1}{2}$		i		$\frac{1}{2}$	2 2	1 1 3	3	
M.	6					1		1 1		5	. 2	1	1	1	
Other foreign coun-M.	25 23		• • • • • • • • •	1	1		2	2 2	4	6	2 1	6 5	1 1 3	4. 7	
tries. \F	47 98				i	1	2 3	3 5	6 7	11 12	7	8 10	2 14	7 39	
Unknown{f	316					6	. 12	18	21	32	45	, 36	44	102	••••
DIVORCED. Aggregate	54		1		1	5	. 2	7	5	11	8	6	4	4	
	15						<del></del>	1		5		2		1	
Males Females	39		1		1	5	2	6	3		· 5		1 3	3	
Vhite	54		1		1	5	2	7	5	11	8	6	4	4	
Males	15 39				<u>ı</u>	5	<u>.</u>	.6	2 3	5	3 5	2_4	1 3	1 3	
Females Native	46		1		1	5	2	5	4	10	6	5	3	4	
Both parents na-fM	5								i	2	1	1			
tive. \F\One or both par-\M	22		1			4	1	3	2	2	. 1	2	3	3	
ents foreign. \(\mathbf{F}\).	6				· · · · · · · · · · · · · · · · · · ·		1	1		2	. 1	1			
Foreign	7							2	1	1	2	1			
Males Females	6							1 1	1	1	2	1	• • • • • • • • • • • • • • • • • • • •		
olored			,												
Males															
Femalesirthplaces of mothers (white):										•••••				· · · · · · · · · · · · · · · · · · ·	
United States ${M \choose F}$ .	5 25		í			······ <u>4</u>	_i -		1 2	. 2	. 1	1 3	3	3	
Ireland $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	1 1						ļ		ĩ	1					
Germany															
77													/		
Conodo	$\begin{bmatrix} 2\\1 \end{bmatrix}$						1	1 			·····i				
Sanndinawia M.	i										i				
Scotland M.			 											 	
ScotlandF															
F.															
FranceF	:										•••••				
Russia and Foland F															
Other foreign coun-{M tries. {F Unknown															
Unknown{M	3	1	1	Land Control	1	i	1	1	ı	· 1		1	1 1	. 1	1

## TABLE 16.

DEATHS FROM CANCER OF CERTAIN SPECIFIED ORGANS, IN THE REGISTRATION AREA, DURING THE CENSUS YEAR ENDING MAY 31, 1900, BY COLOR, GENERAL NATIVITY, PARENT NATIVITY, AND BIRTHPLACES OF MOTHERS, WITH DISTINCTION OF SEX AND AGE.

Note.—Nativity, parent nativity, and birthplaces of mothers not supplied in the registration record for certain areas.



TABLE 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900.

THE REGISTRATION RECORD.

COLOR, GENERAL NATIVITY, AND	All	Under	=====		<del></del> _							<u> </u>		75 and	Un-
BIRTHPLACES OF MOTHERS.	ages.	20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to F9	60 to 64	65 to 69	70 to 74		known
CANCER OF ABDOMEN. Aggregate	1,107.	14	9	18	. 28	• 45	77	81	145	141	156	142	116	132	
Males	471	5 9	$\frac{3}{7}$	8	10	19	32	40	55	58 83	73	62	49	52 80	
Females	1,094	13	9	10	18 28	26 44	45 73	41 81	90	. 140	155	140	======================================	131	
White	463	4		8	10	18	30	40	54	- 58	72	60	49	52	
Males	631 614	9 10	7 2 7	10 11	18 20	26 27	43 47	41 48	90 74	82 69	· 83	80 62	66 65	79 86	
Native	123	1	2	3		2	4	8	10	11		15	19	17	
Both parents na-{M	203 34 57	4 2	ī	4	2 5 2	7	12 8	14	28 4	- 20 6	29 28 2	22 2	23	35 4	
One or both par-{M ents foreign. F		3 2	2	1	4	4	8	. 5 30	9	11 66	2	4 75	2 49	4	
Foreign	459 207	z	1	$-\frac{7}{4}$	8	16	25 14	17	68 32	28	30	30	16	24	
Males Females	252	2	î	3	5	9	11	13	36	38	34	. 45	33	20	
Colored	13	1				1	4		1	1	1	2 2		1	
Males Females	ŝ						2 2		1	1	1	2	1	i	
Birthplaces of mothers (white): United States	130	1	2 1	3	2	2	5	.9	ü	12	29 29	15	19	20	
	214 49	4		1 1	6	8	12 3	15 5 9	29 13	20 7	3	23 4	24 3 7	39 7 9	
Commons M.	87 54 71	1 2		1 2 1	3 2	4 1 3	3 9 3	4	18 2 10	11 5	6 10 7	14 8 10	4 7	6	ļ
77-11-3 - 3 771-3 - 1 M-1	16 26				*	ı	1 3	4 3 1	2 3	14 2 3	2 3	4 6	1 5		
Canada	18 13	1 1	1	i		1	ı		1	5	2 2	2 2	1 2	2	
Scandinavia	1 3					<u>i</u>	1		i				ĩ		
Scotland $M$	9 13			·····i	i			1	1	2	1 5	$\frac{2}{2}$	1	4 1	
Italy $\left\{egin{matrix} \mathbf{f} & . \\ \mathbf{M} & . \\ \mathbf{F} & . \end{array}\right\}$	ĩ					,			i					·····	
France $\begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases}$	8 5			1					i	1 1	1 1	3	1	2	
Russia and Poland	4 10	2	1			1 1	2 2		1	ī		2		·····i	
Other foreign coun-M	12 13						I 1	3 1	$\frac{1}{2}$	3 3	2 3	3	1 1 5	<u>.</u>	
Unknown	30 35		1		1	1	3	3 2	2 9	4	3 2	5 4	5	5 9	
CANCER OF BLADDER.			•		ļ.										
Aggregate	180	1		1	2		6	9	20	25	27	- 32	20	33	
Males	129 51	1		1	2	2 2	1 5	6 3	10 10	16 9	24 3	26 6	17 3	. 25 . 8	<del>-</del>
White	174			1	2	4	6	9	19	24	25	31	20	33	
Males Females	125 49			1	2	2 2	1 5	6 3	10 9	15 9	23 2	25 6	17 3	25 8	
Native	79				2	3	2	4	8	9	14	13	8	16	
Both parents na-M.	32							1	3	1	7	9	. 4	7	
tive. F One or both par-M	14 1 1				1	1	1	2	2	2	1	1	1	2 1	
ents foreign. \( \mathbb{F} \).  Foreign	91			1		1	1 4	5	11	14	9	18	12	16	
· Males	70			1			1	4	7	9	9	15	11	13	
Females	21. 6	1				1	3	1	1	5	2	3	1	3	
Males	4	1								1	1	1			
Females Birthplaces of mothers (white):	2					•			1		1				
United States $\begin{cases} M \\ F \end{cases}$	32 16				i	·····i	2	1 2	3 2	1 2	7	9 1	4	7 3	
Ireland $\mathbb{F}$	11					<u>î</u>			1 2	ĩ	3	3 1	î	2	
Germany $\left\{ egin{matrix} ar{M} & \\ F & \end{matrix} \right\}$	16 4							2	3	1 2	4	1 1	3	$\overset{2}{1}$	
England and Wales ${}_{ m F}^{ m M}$	5 1								1			2	1	2	
Canada $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right\}$	2						1		<u>-</u> -	1					
Scandinavia ${\mathbf{F}}$	1							1	1						
Scotland $\left\{ egin{array}{c} M \dots \\ F \dots \end{array} \right\}$	6 1			1				ī				1	2	1 1	
) (	3							1		,1				1	
Italy $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \end{array}\right\}$		Π .	1									1			
France $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	1														
France $\left\{egin{array}{l} \mathbf{M} & \mathbf{F} \\ \mathbf{F} & \mathbf{M} \\ \mathbf{R} & \mathbf{M} \end{array}\right\}$	4 1						1		1 1	1				1	
France	4						1		1 1	1 2 1	2.	1		1	

TABLE 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

27 13 14 26 12 14 16 5 4	3 2 1 3 2 1 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1	1	1	3	4	3	1			. 3		3	
. 18 14 . 26 . 12 . 14 . 16	3 2 3 2 1	====		·\			, ,	, , ,		3	1. 0			i
. 26 . 12 . 14 . 16	3 2 1			·····i	1 2	1 3	3	i		1 2	2 1		2	
12 14 16 5	2		1	1	3	4	3	1		3	3		3	-
. 16	11				1 2	1	3			1 2	2 1		2	
	3		1	1	1	3 1	3	1		1	1	 	3	
	2				1		1						1	
. 3	,1			1			2			1			1	
. 2			1		2	3		1		2	2		 	
3					2	1				1	1			
7		1	1		2	2				1	1		•••••	
		l												
-														
5	2				1	<b> </b>	1						1	
	<b> </b>   ¹ -										1		·····	
. 3							2		,		1			
						ļ								
.) 1								1					ı	
-														
-														
-														
. 1,344	2	4	8	42	76	122	156	170	180	168	150	91	170	
	2	3	8	41	1 75	118	4 152	5 165	6 174	164	5 145	4 87	3 167	
. 1,292	2	4	8	36	70	111	148	164	173	165	149	89	168	
- 36		1		1 25	1 69	107	3	159	167	161	5	4 85	166	
. 788	2	3	4	22	47	78	93	87	99	95	91	49	117	
. 8		1						1	1	1	2	2		
. 3				.]		1	2	1 1						
1		_	1	1	Į.	1	1	1			1		í	
i——	1	1		1	·	i——		\	·\	2	3	1	1	
. 464		1	3			1	§		1	•	1		45	
	<b> </b>			ļ					·					
. 50				6	6	11	7	6	7	3	1	2	î	
9		1	 					. 2	1	1	2	2		
. 3						1		1	. 1		.) 1			
. 5			3		.\- <i></i>		22	1 2		1				
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. 1				.]	.] <b></b>	. 1		.]	.]		.]	1		
. 1		1		1		1	2			4	44	2		
. 4						į			. 1					
1.		1				3	3	3		3			1 2	
l <b></b>											1	1		
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. 4				.	.  1					1	1	1	1	
	1 1 344 3 38 1,306 788 386 1,256 788 3 131 444 452 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	1	1	1	1	1	1	1	1	1	1	1	1

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

· · · · · · · · · · · · · · · · · · ·															
COLOR, GENERAL NATIVITY, AN BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
CANCER OF EYE.															
Aggregate	. 18	5						l			2	3	-5	3	
Males Females	. 12	2						'			1	2	5	2	
•		3	•••••								1	1		1	<u></u>
White		5							.l. <u></u>		2	3	5	3	
Males Females	. 12	2 3	·								1 1	2	5	2	
Native		5										. 1	3	3	
Both parents na-JM.	. 6	1											3	2	
tive. \F.\ One or both par-\M.	. 1	1													
ents foreign. \F.														1	
Foreign	ļ										2	2	2		
Males Females											1	1	2		
Colored	- <u></u>														
Males															
Females Birthplaces of mothers (white)		·													
United States	7 3	2 2											3	2	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	-  1										1			<b> </b>	
(M.	. 1												i		
M.	. 1										1	1			
Canada (M.	: ::::::														
Saandinavia (M.															
ScandinaviaF.	-					•••••									
F.	-														
} _Y	-,									******					
France				]											
Russia and Poland $\left\{ egin{matrix} M \\ F \end{array} \right\}$	-	:													
Other foreign coun- $M$ .  tries.	-														<u>-</u>
$\begin{array}{llllllllllllllllllllllllllllllllllll$	-														
CANCER OF GENITALS.															
Aggregate	- 101	1	1	3	2	4	5	6	10	11	18	14	12	14	· · · · · · · · · · · · · · · · · · ·
Males	- 49 52	1	i	3	2	1 3	1 4	1 5	6	6 5	8 10	9 5	9	7	
								<u> </u>							
White	- 99	1	1	3	2	3	4	- 6	10		18	14	12	14	
Males Females	- 48 - 51	1	1	3	2	1 2	4	1 5	6 4	6 5	8 10	9 5	9	7 7	
Native	. 57	1	1	1	ļ	1	1	2	7	4	10	11	8	10	
Both parents na-fM.	- 20	1							1	3	2	5	4	4	
tive. \F.\ One or both par-\M.	. 1							2	. 1	1	6	3	2	4	•••••
ents foreign. \F.	-	.			·····										
Foreign	41			2	2	2	3	4	3	7		3	4	4	
Males Females				2	2	1	3	1 3	2	3 4	5 2	3	3 1	2 2	
Colored	- 2		<u> </u>			1	1		<u></u>			J		ļ <u>.</u>	
Males							1				·····				
Females Birthplaces of mothers (white)						1				•••••	*******			•••••	
United States $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$	_ 20	1						2	1	3 1	· 2	5	4	4	
Y	6 ا۔							ļ	i	1	6 1	3	2 1	1	
. Œ.	1 2				1			1		1		i		1	 
England and Wales M.	. 1				1		1		¹	3	1		1		
Como do M.	. 1										1				
Saamainamia (M.							1							ļ	
ScandinaviaF	. 1							1							
Scouling F					ļ										
F.	. 2					i		i					,		
France $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	- 1	::::::		1											
Russia and Poland $\dots$ ${}_{\mathrm{F}}^{\mathrm{M}}$	-1								1						
Other foreign coun-M. tries. F.	2								1		1				
$ \begin{array}{llllllllllllllllllllllllllllllllllll$	. 2			1			1		1		······································		1	i	
	1				1				1		_				

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known
CANCER OF HEAD, FACE, AND NECK.	,														
Aggregate	791	10	2	7	13	19	43	51	67	74	113	95	89	204	
MalesFemales	531 260	6 4	2	4 3	11 2	14 5	30 13	. 43 8	. 50 17	61 13	79 34	57 38	59 30	115 89	
White	776	10	1	6	11	19	42	51	64	73	111	91	89	204	-
Males	521	6		3	9	14	29	43	49	60	78	54	59	115	
Females	255 371	8	1	3 5	6	5 12	13 21	8 29	15	13 33	33 47	37 31	30 45	89 104	:
Both parents na-JM	119	3		1	1 1	3	5	5	7	12	19	8	20	35	
tive. One or both par-M	55 25	2		1	1	3	1 5	2 3	3 3	4 2	6 3	. 7	7	23 2	
ents foreign. \F	18 387	1 1	1	1	5	7	1 18	21	3 33	3 40	63	1 57	. 1	3 94	
Males	274			<u>1</u>	4	7	14	21		35	48	34	43 27	54	<u> </u>
Females	113	1	1		1		4		28 5	5	15	23	. 16	40	, ;
Colored	15		1	1	2		1		3	1	2	4			
Males	10 5		1	1	2		1		1 2	1	1	3 1			
Birth places of mothers (white):	121	3		1	1	3	5	5	7	13	19	8	21	35	
United States	61 98	ļ		1	Î	5	1 4	3 9	3 11	. 7	7 17	8	8 9	25. 16	
Ireland $\begin{cases} M \\ F \\ \end{cases}$	51 49	2		î		2	1 2	2 2	3 4	4 9	7	7 8	9	15	;
F	21 20	ī		•••••		2	1 2		3	1	7 2	4	2	7	
England and Wales $\left\{\begin{matrix}\mathbf{M} \\ \mathbf{F} \end{matrix}\right\}$	5			•••••				1	1	3	1	2	3	4	
Canada $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	23 6					1	2	1	5		2 2	3 1	3,	6 3	
Scandinavia $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	3						·····i	2		······ <u>·</u>	1		1		
Scotland $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	9						2	1			1	1 2	. 1	4	
Italy $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots \end{smallmatrix}\right\}$	4			• • • • • • • • • • • • • • • • • • • •	1		1		1		ī			î	
France	5						1			1	1 1	i		1	
Russia and Poland ${M \choose F}$	4						1		2		1				
Other foreign coun-M.	4 2								1	2		1			
$\begin{array}{cccc} \text{tries.} & & & \text{F} \\ \text{Unknown} & & & \text{M} \\ \end{array}$	38 22	·····i	1		2			3	3	5	2	3	5	18 11	
CANCER OF KIDNEY.	. 22	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••		1	3		2	1	2		2	11	
Aggregate	90	4	1	6	7	4	3	13	10	14	10	9	2	7	
Males	41	1		4	4	1		6	4	4	4	5		6	
Females	49	3	1	2	3	3	1	7	· 6	10	6	4	2	1	
White	87	4	1	6	7	3	3	13	9	14	9	9	2	7	
Males Females	40 47	1 3	1	4 2	4		2	6	4 5	4	4	5	2	6	
Native	42	2	1	4	3 6	3	1 1	7	5 4	10 4	5 4	4 5	1	1 5	
Both parents na-fM	8			· 1								1		3	
time in	13 1	1		1 1	2	1			i	2	2	2	i		
One or both par-{M ents foreign. F	2	1							, 1					• • • • • • • • • • • • • • • • • • • •	
Foreign	44	2		2	1	2	1	9	б	10	5	4	1	2	
Males Females	23 21	1 1		1	·····i	2	1	. 5	2	4 6	4	3	i	2	
Colored	3					1			1		. 1				
Males	1					1									
FemalesBirthplaces of mothers (white):	2								1		1		• • • • • • • • • • • • • • • • • • • •	•••••	
United States	8			1	2				1			$\frac{1}{2}$		3	
Iroland M	13	1		1	2	1		2	1 1	2	1	2	1		
Cormony M.	$\begin{bmatrix} 4 \\ 7 \end{bmatrix}$	1		1			1	i	1	1 1	·····i	·····i		.2	
England and Wales M.	3							1	1 1	1		·····i			
- \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\					• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		•••••	•••••	اا	•••••	•••••		•••••	
CanadaF	2				1							1			
Scandinavia															• • • • • • • •
Scottand	2	1								i					
Italy $\left\{ egin{matrix} M \dots \\ F \dots \\ M \dots \end{array} \right\}$	1									····i					• • • • • • • •
France															• • • • • • • • • • • • • • • • • • •
Russia and Poland ${M \choose F}$ .	1							·····i		1					
Other foreign coun-M	1						`	î l							
tries. F	ī								1 1					. <b></b>	

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND	'All	Under	201.24	25 + 20	90 4- 94	07 +- 00	40 4- 44	45 to 40	50 to 54	EE to E0	60 to 64	er +- 60	70 to 74	75 and	Un-
BIRTHPLACES OF MOTHERS.	ages.	20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	99 to 99	60 to 64	69 10 69	70 to 74	over.	known.
CANCER OF LARYNX.	66	,	,	2	2	2	3	8	8	9	11	10	6	. 5	
Aggregate	55				1		2	8	7	7	10	9	<del></del> 6	3	
Females	11			1 1	1	1	1		1	. 2	1	1		2	<u></u>
White	66	<u></u>		2	2	. 2	3	8	8	9	11	10	6	5	
Males Females	55 11			1 1	. 1	1	$^{2}_{1}$	8	7	7 2	10 1	9 1	6	3 2	
Native	25					1	2	5	2	3	3	4	1	4	<u></u>
Both parents na-{M tive.	9					<u>i</u> -		1	1	$\frac{2}{1}$	1	2	1	1 2	
One or both par-M ents foreign. F	2						1		1				.,		
Foreign	40			2	2		1	3	6	6	8	6	5	1	
MalesFemales	35 5			1	1		1	3	5 1	5 1	7 1	6	5	1	
Colcred		<u></u>											<u></u>		
Males Females															
Birthplaces of mothers (white):								1	. 1	2	1	2	1	,	
United States $\left\{\begin{matrix} \mathbf{M} &  \\ \mathbf{F} &  \\ \mathbf{M} &  \end{matrix}\right\}$	9 4 10					i		1	1	1 3	2	1	<u>1</u>	2	
Treiand	9		•••••				1		2		i	3	2		
GermanyF.	5 3			1	1		î		Ī	1	$\frac{1}{1}$				
England and Wales\F.															· · · · · · · · · · · · · · · · · · ·
Canada	i							i							
(M															
- M											 				
M.															••••••
Pussia and Poland M.	2								2						
Other foreign coun-M tries.	. 2			*********						2					
Unknown	3 1					1	1	1				1			
CANCER OF LIVER.							_								
Aggregate	1,784	13	6	9	40	76	122	153	227	257	246	263	182	187	3
Males Females	742 1,042	8 5	· 1	4 5	17 23	30 46	46 76	71 82	99 128	95 162	106 140	105 158	76 106	78 109	2 1
White	1,744	13	. 5	9	37	71	119	149	222	249	242	262	179	185	2
Males	720 1,024	8 5	4	.5	16 21	27 44	46 73	68 81	96 126	90 159	105 137	104 158	74 105	77 108	1
Females Native	844	13	4	7	22	39	63	73	98	100	112	124	88	101	
Both parents na-{M	164	4	2	2	1 5	5 5	7	12 18 5	19 33 7	15 31 5	26	28	24 31 1	19 43	
tive. \F One or both par-\M	266 41 70	4 2 2 2	i	2	3 3	10	15 3 12	5 11	7 9	5 8	34 4 6	28 49 3 5	1 2	3	
ents foreign. \F Foreign	856		1	2	15	31	54	68	118	142	126	132	86	79	2
Males	383			1	9	13 18	25 29	33 35	54 64	58 84	55 71	57 75	36 50	41 38	1
Females	473 40		1	ļ <u>.</u>	- 3	5	3	4	5	8	4	1	3	2	1
Males	22 18		1		1	3		3	*3	5 3	1	1	2	1	1
Females	18			•••••	, 2	2	3	1	2.		3				•••••
United States ${\mathbf{F} \atop \mathbf{F}}$	170 285 97	4 2	2	2	. 6	5 5	7· 17	13 19	20 35 20 30 12 17 2 2	17 35 14 26 11 29 13 5	26 37 15 22 14 14 8 5	28 50	25 34	20 45	
Ireland $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{matrix}\right\}$	153		1		2 2 2	12 2	12	9 11	. 20	14 26	15 22	9 20	9 13	7 4 9	. 1
Germany $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	99 149	1		3	2	4	8 2	9 13	17	29	14	22 26 5	12 19	14 5	
England and Wales $^{ ext{M}}_{ ext{F}}$	43 26	1	•••••		2	1 2	4	4	2	5	5 3	4 5	2	3 5	
Canada	19 31 13	i			1	2 2	1 2	6 1	1 3 3	8 2	3	. 2	3 3	ı	
ScandinaviaF.	7 9					2	1	1 1 2	ĭ	1		2	2	2	
Scouling	11 5					1		2	2		3	ĩ	î	ã	
Italy	8 5		1		i	2 1	1	1 2	·····i	1			1 1		
France	3 11				1	Î 1	4	2		. 1		1		1 2	
Other foreign coun-M.	10 19						5 2	2	3 1	5	1	3 4	1	1	
tries. $F \dots$	20 45			i		2 1 2	1 4	2 1 4 1	$\begin{vmatrix} 1\\ 4\\ 2 \end{vmatrix}$	6	3 8 7	5 7 8	1 5 7	2 5 12	•••••
Unknown{F	54				1	2	. 2	1	2	12	"	8	1 "	12	

### VITAL STATISTICS.

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

CANCER OF LOWER EXTREMITIES.  Aggregate	36 19 17 32 16 16 15 3 4 4 1 2 15 9 6 4 3 1	1 1 1				6 3 3 4 2 2 3 1	4 1 3 4 1 3 2	5 2 3 5 2 3 4	4 3 1 4 3 1 2		3 2 1 3 2 1	, 6 2 4 6 2 4 2	7 5 2 6 4 2 2	
Males	19 17 82 16 16 15 8 4 1 2 2 15 9 6 4 8 1	1		 		3 3 4 2 2 2 3	1 3 4 1 3 2	2 3 5 2 3 4	3 1 4 3 1 2		2 1 3 2	6 2 4 2 4 2	5 2 6 4 2	
White  Males Females Native  Both parents na-{M. tive. One or both par-M. ents foreign F. Foreign  Males Females  Colored  Males Females Birthplaces of mothers (white): United States  [M. Ireland M. F.	17 32 16 16 15 3 4 1 2 15 9 6 4 3 1	1				3 4 2 2 3	1 3 2	5 2 3 4	1 4 3 1 2		3 2	6 2 4 2	6 4 2	
White  Males Females Native  Both parents na-{M} tive. One or both par-{M} ents foreign. Foreign  Males Females  Colored  Males Females Birthplaces of mothers (white): United States  M Ireland M F	32 16 16 15 3 4 1 2 15 9 6 4 3 1 3					2 2 3	1 3 2	5 2 3 4	4 3 1 2		3 2	6 2 4 2	6 4 2	
Males Females Native  Both parents na-{M tive.  Fr. One or both par-M ents foreign. Foreign.  Males Females  Colored  Males Females  Birthplaces of mothers (white): United States.  M Fr. Ireland. Fr.	16 16 15 3 4 1 2 15 9 6 4 3 1					2 2 3	1 3 2	2 3 4	3 1 2		2	· 4 2·	4 2	
Both parents na-{M tive. One or both par-{M ents foreign. F Foreign. Males. Females. Colored. Males. Females. Birthplaces of mothers (white): United States. {F Ireland. {F }	16 15 3 4 1 2 15 9 6 4 3 1					3	3 2	4	1 2		1	2.	2	
Both parents na-{M tive. {F One or both par-{M ents foreign. {F Foreign Males. Females Colored  Males. Females Birthplaces of mothers (white): United States  M Ireland F	3 4 1 2 15 9 6 4 3 1					-			1				2	
tive. \ F. \ One or both par\ M. \ ents foreign. \ F. \ Foreign. \ Males \ Females. \ Colored \ Males \ Females \ Birthplaces of mothers (white): \ United States \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 2 15 9 6 4 3 1 3					1	1	1	1					
One or both par [M. ents foreign. F  Foreign  Males  Females  Colored  Males  Females  Females  Birthplaces of mothers (white):  United States  [M  M  Ireland  F	1 2 15 9 6 4 3 1 3						1							
Males   Females	15 9 6 4 3 1			 				i	1			• 1	1	
Males	9 6 4 3 1			 	1	. 1	1 2	1	2		2	1 3	4	
Females.  Colored  Males. Females  Birthplaces of mothers (white):  United States.  F  M  Ireland  F  Irel	6 4 3 1			 I		<u>-</u>	1					2	3	
Males	3 1 3			 		1	î	1			î	î	1	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3	1		 		2			<u></u>				1	
Birthplaces of mothers (white):  United States. $\begin{cases} M & \cdot \\ F & \cdot \end{cases}$ Ireland $\begin{cases} M & \cdot \\ F & \cdot \end{cases}$	3			 		1							1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$						· '			_					
11e.and				 		1	1	1	1			i	i	
)n.r.	3			 		1					1	$\frac{1}{2}$	1	
Germany $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	3			 		<u>-</u> -	1 1						2	
England and Wales $\left\{ egin{matrix} \mathbf{M} & \mathbf{I} \\ \mathbf{F} & \mathbf{I} \end{array} \right\}$	·î			 				1						
Ganada M.	····i			 								1		
Goondinavia M.	1			 			1		·····i					
Scotland F				 										
}F				 										
)F				 										· · · · · · · · · · · · · · · · · · ·
γ				 										
Russia and Poland ${\mathbf{F}}$				 						i				
Other foreign coun-{M				 										
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1			 		1								
CANCER OF LUNGS.				 								1		
Aggregate	73		1	 	6	4	10	16	12	11	6	2	. 5	
Males	31		1	 		3	5	8	- 4	4 7	3 3		2	
Females	42	<u> </u>	<del></del>	 	6	1	5	8	8	7	3	1	3	
White	70		1	 <u></u>	6	3	10	15	12	10	6	2	5	
Males Females	30 40		1	 	6	2	. 5 5	8 7	4 8	4 6	. 3	1	2	
Native	36		1	 	4	1	6	6	8	4	3 4	-	3 2	
Both parents na-(M	5			 			2	1						
tive. F One or both par-M	16			 	2		2	2	3	4	2		····i	
ents foreign. (F	$\begin{bmatrix} 2\\2 \end{bmatrix}$			 				1	i		1		1	
Foreign	31			 	2	2	3	9	3 .	6	2	2	2	
Males Females	17 14			 	2	1	2	5	1	4	. 2	1	1	
Colored	3			 		1	1	1	2	2 1		1	1	<u></u>
Males	1		<del></del>	 		1								
Females	$\bar{2} \parallel$			 				1		1				• • • • • • • • • • • • • • • • • • • •
Birthplaces of mothers (white): United States	5			 			2	1	1		1.			
United StatesF	18			 	2		$\tilde{\mathbf{z}}$	3 2	4	4	2		1	
F	6			 										
F	5			 	i	i		$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	1	1 1		1		
England and Wales $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{aligned}\right\}$	1			 							1 1			
Canada $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	···· <u>·</u>			 	<u>.</u>				i					•••••
Scandinavia				 								·····i		
Scotland $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	í			 									i	
74-1- (M)	1			 			1							
France (M.	1			 			1		· · · · · · · · · · · · · · · · · · ·					
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	···i			 				i						
Russia and Poland $\{F : F : F : F : F : F : F : F : F : F :$	1 2			 						1				
tries.				 								::::::	1	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2			 · · · · · · · · · · · · · · · · · · ·	1		(		·····i					

TABLE 16.—DEATHS EROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- knowi
CANCER OF MOUTH, TONGUE, AND THROAT. Aggregate	626	6	1	5	8	17	26	56	70	103	71	96	73	94	
MalesFemales	487 139	5 1	<u>-</u>	3 2	5 3	11 6	24 2	44 12	61	81 22	55 16	71 25	52 21	75 19	
White	610	5	1	4	7	17	25	54	67	99	70	95	72	94	
Males Females	477 133	5	1	2 2	4 3	11 6	23 2	43 11	58 9	79 20	54 16	71 24	52 20	75 19	
Native	223 65 35	5 4		$\frac{3}{2}$	1	1 2	12	22 1 4	19 5 3	31 13 1	23 2 4	31 12 5	5 8	18 5	
One or both par-\mathbb{M} ents foreign. \mathbb{F}	27 12 372	1	1	1	- 6	3 10	2 12	5 4 30	3 1 46	3 2 65	4 2 46	1 1 62	1 2 49	44	
Males	304 68		i	1	4 2	6 4	10 2	27	42	51 14	39 7	46 16	41 8	37 7	
Colored	16	1		1	1		1	2	3	4	1	1	1		<u></u>
Males Females Birthplaces of mothers (white);	10 6	i		1	1		1	1	3	2 2	1	i	i		
United States $\begin{cases} M \\ F \end{cases}$ .	74 39 82	5		2	1	1 2 3	4 4	3 6 7	5 3 12	13 1 16	3 5 12	、13 5 12	7 9 8 3	20 5 8	
Garmany M	25 60				1	3	1	3 8	$\frac{2}{12}$	5 7	2 4	8 11	10	1 4	
England and Wales ${}_{\mathbf{F}}^{\mathbf{M}}$	10 28 3				1	2	2	2	i	2 4	1 4	6	3	6	
Canada	11 6				1	1	1	1	2	$^{2}_{1}$	2 3	1 1	2 1		
Scandinavia	1 2								***************************************	i		1			
Scotland $\prod_{\mathbf{F}} \hat{\mathbf{M}}$	$\frac{14}{3}$							2	1	1 1	. 2	$\cdot \frac{1}{2}$	3	3	
Italy	4				2	i						i			
France $M$	-5								2	1	1	1			
Russia and Poland $\mathbb{R}$ Other foreign coun- $\mathbb{R}$	9 5 11			1		2	1 1	1 2	,1 1 2	2 1 1	1 1 1	1 1 1	1	2	
tries. \\ \frac{\frac{T}{M}}{M}\	2 32			i			3	<u>2</u>	3	3	1 2	1 8	2 3	8	
CANCER OF OVARIES.	9								1	1			3	4	
Aggregate	80	3	2	2	5	8	10	12	11	11	3	7	3	3	
Females	80	3	2	2	5	8	10	12		11	3	7	. 3	3	
White	76	3	1	2	5	7	10	11	11	11	3	6	3	3	
Females	76 52	3 3	1	2 1	5 5	7 4	10 7	11 8	11 7	, 11 7	3 2	6 5	3	3 2	
Both parents native. F One or both parents F foreign.	14	i			1	2	1 2	2 3	2	5		3			
Foreign	23		1	1		3	2	3	4	4	1	1	2	1	
Females	23 4		1	1		3	2	3	4	4	1	1	2	1	
Females	4		<u>1</u>	*		1		1				1			
Birthplaces of mothers (white): United StatesF	17				1	2	1	4	1	5		3			
Ireland F. Germany F.	9		••••••			ļ <u>1</u>	$\frac{1}{2}$	1	3	•••••	1	, 1			
England and WalesF. CanadaF. ScandinaviaF.	• 4 5 2	1	i			1 1	i i	2 		·····ż			1	1	
Scotland F.															
France F. Russia and Poland F. Other foreign countries. F.														•••••	
UnknownF	7			1		1	1	1	2	•••••	1		•••••		•••••

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- knowi
CANCER OF PENIS.													-	·	·
Aggregate	20	1			1		2	2	2	2	3	3		4	
Males	20	1			1		2	2	2	2	. 3	3		4	
White	20	1			1		2	2	2	2	3	. 3		4	
Males	20	1			1		2	2	2	2	3	3			
Native	6	1							1	2	1	ļ		4	,
Both parents native.M.															-
One or both par- M. ents foreign.	1									1					
Foreign	14				1		2	2	1		* 2	3		3	
Males	14				1		2	2			2	3		3	
Colored			•••••												
Males															
Birthplaces of mothers (white):	İ											,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
United States	3										i	1		₁	<del>-</del>
GermanyM England and WalesM	2 2				1										
CanadaM	3		l				1				1	1		i	
Scandinavia M Scotland M											• • • • • • • • •				
ItalyM															
France	·····i							i		• • • • • • • • • • • • • • • • • • • •					
Other foreign countries M															
Unknown	3		• • • • • • • • •	• • • • • • • •		• • • • • • • • •		• • • • • • • • •	1	1	•••••			1	
CANCER OF RECTUM.													l		
Aggregate	574		6	15	17	34	50	45	57	89	72	61.	64	63	
Males Females	280 294		2 4	. 8	8 9	12 22	22 28	19 26	28 29	39 50	38 34	34 27	33 31	38 25	
White	550		5	13	16	28	47	44	55	86	71	. 60	62	62	
Males	271		2	7	7	12	20	19	26	37	38	33 27	33	37	
Females Native	279 299		3	6 9	9	16 19	27 27	25 26	29 29	49	33		29	25	
		•								41	33	36	30	36	
Both parents na-{M tive. F	74 71		1	$\frac{1}{2}$	1	$\frac{2}{4}$	5 4	5 7	10 7	6 12	6 8	9 6	8 12	21 8	
One or both par-\M	26			1	1	3	3	2	3	1 5	4	5	2	í	
ents foreign. \F	28		2	2	2	3	4	3	3			2	ī	• • • • • • • • • • • • • • • • • • • •	
Foreign	245		2	4	7	7	20	18	25	45	37	23	31	26	
Males	$\frac{122}{123}$	- <i></i>	2	3	3	3	.9	.8	10	24	20	11	17	· 12	
Females	24		. 1	1 2	1	4 6	11 3	10 1	15 2	21	17	12	. 14	14	
										3	1	1	2.	1	<u> </u>
Males Females	9 15		₁	2	1	6	2 1	·····i	2	2 1	i	1	2	1	;
Birthplaces of mothers (white):		1				-	-	- 1		-	_		-		
United States ${M \choose F}$	83 75		i	1 2	2	3 4	6 4	5 7	11	6	8 8	11 7	9	21	
Trolond M.	35			2	1	1	3	3	7 2	14 7	6	4	12 2	9 4	
[	41 33		1	1	$\begin{array}{c c} 3 \\ 1 \end{array}$	1	6 4	3 3	6 2	$\frac{4}{7}$	6	5 3	4 6	1 3	
Germany(F	39		1	ī	$\bar{2}$	3	3	ន័	6	6	4	2	5	2	
England and Wales $\left\{egin{matrix} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{matrix} ight]$	$\begin{bmatrix} 12 \\ 14 \\ 7 \end{bmatrix}$					1	3	1	i	3 2	3	1	1 4	. 1	
Canada $\left\{egin{matrix} M \dots \\ F \dots \end{smallmatrix}\right\}$	7 8		•••••			$\frac{1}{2}$		1 1 1	1 2	4	1	.,	ī		
Coondinavia M										4		1		2	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3 2					1	$\frac{1}{2}$						1		
ScotlandF	6 2						ī	i	ĭ	1	í	1		i	
[F	1							1						::::::	
$ ext{France}$	1 2								1	1					•
Presie and Poland M.	4		1								, 1	. 1		i	
Other foreign coun-M.	2 4					1	·····i		2	1	i	• • • • • • • • • • • • • • • • • • • •			•••••
tries. \F	6			1				·····í	. 1	1		1 1	2		
Unknown $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$					1	1				1	3				

TABLE 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

								<i>i</i>							
COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known
CANCER OF STOMACH.															
Aggregate	4,220	9	15	41	84	161	261	394	484	594	683	586	483	467	8
Males Females	2,195 2,025	6 3	9 6	21 20	44 40	69 92	130 131	185 209	266 218	322 272	309 324	330 256	256 227	241 226	. 7
White	4, 104	8	11	- 38	81	150	250	380	469	578	621	575	475	460	. \
Males Females	2,140 1,964	5 3	7 4	19 19	43 38	64 86	125 125	178 202	258 211	316 262	303 318	324 251	251 224	240 220	1 1
Native	1,721	7	9		37	75	124	164	167	208	221	224	216	242	2
Both, parents na-{M tive. One or both par-{M ents foreign. F	. 422 448 119 131	1 3 1	5 1 1	2 4 3 5	8 6 5 3	5 18 8 17	17 29 24 17	25 33 16 27,	31 44 10 15	52 61 14 13	54 67 7 13	85 60 8 8	65 56 9 8	72 68 12 3	
Foreign	2,290	1	2	13	41	72	121	208	288	358	386	341	248	209	2
Males Females	1,268 1,022	1	.1	11 2	25 16	42 30	63 58	106 102	173 115	212 146	201 185	189 152	. 129 . 119	113 96	2
Colored	116		4	3	. 3		11	14	15	16	12	11	8	<u>7.</u>	
Males Females Birthplaces of mothers (white):	55 61		2 2	2 1	1 2	5 6	5 6	7 7	8 7	6 10	6 6	6 5	5 3	1 6	
United States ${\mathbf{F}}$	458 484	2 1	5 1	2 4 2	9 8	7 20	18 31	26 39	32 48	56 69	57 68	94 64	69 61	80 70	1
Ireland $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	218 297		······i	2 3	2 3	5 15	31 13 15	39 23 41	27 38 52	43 40	68 38 59 58 43 14	64 27 31 60 58 15	21 30	16 21	1
Germany $\left\{egin{matrix} M \\ F \end{array}\right\}$	393 282	1		3 2	10 6	12 8	23 20 2	31 28 8	52 27	59	58 43	60 58	42 32	41 22	,1
England and Wales ${M  cdot F}$	84 64				2	5 6	2 2	8 11	6	36 12 9	14 6	15 5	32 8 5	$\frac{12}{12}$	
Canada	84 64 87 55 34 22 23 29		1 1	4	3	4	10 6	7 2	12 10	8	17 10	10 7	9 7	6	
Scandinavia	34			<u>1</u>		2	6 2	6 2	7 3	6 1	3 4	3	2 4	2	
Scotland	23			······i		$\frac{2}{1}$	3 2		4 3	2 2	3 1	2	2 7	5	
Italy $\left\{egin{matrix} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	15 11			î	1 1 1		ī	4 5 2	ĭ 1	$\tilde{4}$	2	2 1	1 2	2	
France $\mathbb{F}$ .	7 12						1	$\frac{\bar{2}}{3}$	<u>-</u> .		3	i	1 2	$\left[\frac{1}{2}\right]$	
Russia and Poland $\{\stackrel{\hat{M}}{F}$	41	i		1	1 1 1	2	2 4	l 6	7	9 2	7	2	1	2	
Other foreign coun-M	23 74 47				î	2 3 1	8 5	3 5 3	$^{12}_{7}$	10 12	13 7	10 6	6	6	
Unknown	102 112		1	ii	1 4	3 2	6	7	11 10	18	13 22	8 10	14 12	19 28	2
CANCER OF TESTICLE.	112		_	_	*	1 -	,	ا ا	10	•	22	10	12	20	
Aggregate	8		1			2				1	1	1	. 2		
Males	8		1			2				1	1	1	2		
White	7		1			2				1	1	1	1		
Males	7		1			2				1	1	1	1		
Native	4		1			1					1	1	<u></u>		<u></u>
Both parents native.M. One or both parents M. foreign.	1										i	1		•••••	
Foreign	3					1	<u></u>	<u></u>		1			1		<u></u>
Males	3					1				1			1		
Colored	1				<del> </del>		·						1		
Males	1			·····									1		
Birthplaces of mothers (white): United States	1 1					<b> </b>						1			
Ireland M. Germany M.	1									1					
England and WalesM CanadaM	1														
ScandinaviaM ScotlandM		1			1	1	1		Í	1	1				
ItalyM FranceM	1					1									
				1	1	1	1	1	<b></b>		1	1		l	l
Russia and PolandM Other foreign countries, M															

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known
CANCER OF UPPER EXTREMITIES.															
Aggregate	26	<u> </u>		1			2		2	1	. 3	2	3	12	
Maies Females	17 9			1			<u>2</u>		. 1 1	<u>1</u>	2 1	2	2 1	9	
White	26			1			2		2	1	3	2	3	12	
Males	17			1					1		2	2	2	9	
Females Native	9 12			1			2 2		1	1	1	2	1	3	
	6											1		5	
Both parents na- $\{M\}$ tive.	1									1					
One or both par-M ents foreign. F	i		• • • • • • • • • • • • • • • • • • •				1								
Foreign	14			<u></u> ,					2		3		1 3	6	<u></u>
Males	8 6								1 1		2 1		2 1	3 3	
Colored					<u></u>										
Males															
Females Birthplaces of mothers (white):	•••••			•••••											
United States $F$ .	6						i			i		1		- 5	
Ireland $\begin{cases} M \dots \\ F \dots \end{cases}$	ī 5								1		1		1		
Gormony M	1 1													ĩ	
England and Wales M.	2						1				1		1		
(F.															
Canada															
ScandinaviaF		• • • • • • • • • • • • • • • • • • • •	•••••			· · · · · · · · · · ·									
Scottand															
Italy $\left\{egin{matrix}\mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$		1													
France $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	1														
Russia and Poland $\left\{egin{matrix} \mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{array}\right\}$															
Other foreign coun-M															
Unknown															
CANCER OF UTERUS.				•••••	•••••	• • • • • • • • • • • • • • • • • • • •									
Aggregate	2, 291	7	6	43	103	205	288	413	344	276	230	164	121	88	١ ;
Females	2,291	7	6	43	103	205	288	413	344	276	230	164	121	88	- 1
White	2,164	6	6	39	99	189	267	384	323	267	224	156	118	83	
Females	2,164	6	6	39	99	189	267	384	323	267	224	156	118	83	
Native	1,334	5	4	29	74.	121	170	235	195	158	131	90	71	50	:
Both parents native.F One or both parents F	592 208	2	2	9	26 16	42 25	59 46	98 39	80 32	68 18	78 11	55 5	44 3	31	
foreign. Foreign	793		2	9	24	65	92	146	123	105	89	63	46	28	:
Females	793			9	24	65	92	146	123	105	89	63	46	28	
Colored	127	1		4	4	. 16	21	29	21	9	6	8	3	5	
Females	127	1		4	4	16	21	29	21	9	6	8	3	5	
Birthplaces of mothers (white):					a=	40	ar	100	077	F4	70	50	40	0.5	
United States F Ireland F	636 256	1	2	9 7	27 9	46 20	. 65 42	106 41	87 40	74 37	25	59 17	48 9	35 6	
GermanyF England and WalesF	222 74		1	6	9	19 4	42 22 9 17	44 18	39 7	37 27 10	21 12	11 6 3	15 4	8	,
CanadaF ScandinaviaF	84 10				4 2	7 2	17 1	18 22 1	16	. 8	78 25 21 12 2 2 2	3	4	1	
ScotlandF	19 21		······i	2	1	3 2	4	2 3	$\frac{1}{2}$	1 2 3	2	1 2 1	$\frac{1}{2}$	2	
Italy F France F	13	<b></b>		2			4 3 2 1	3	$\frac{1}{2}$	3	3		<b></b>	1	
Russia and PolandF Other foreign countries.F	9 29 179			5	1 2 9	2 7 18	1 5 28	3 2 3 31	2 3 19	$\begin{array}{c} 2\\24 \end{array}$	3 14	3 15	1 1 7	······ ₇	

Table 16.—DEATHS FROM CANCER, AT EACH AGE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS: CENSUS YEAR 1900—Continued.

COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
CANCER NOT SPECIFIED. Aggregate	3,834	35	39	50	107	210	· 308	378	437	481	449	464	346	516	14
Males Females	1,250 2,584	18 17	21 18	13 37	25 82	56 154	67 241	98 280	145 292	131 350	149 300	161 303	148 198	216 300	2 12
White	3, 723	. 32	33	49	100	201	296	363	424	467	440	457	341	507	13
Males Females Native	1,223 2,500 2,219	16 16 31	18 15 22	13 36 28	24 76 70	55 146 127	66 230 192	98 265 226	140 284 226	125 342 260	147 293 259	158 299 242	146 195 205	215 292 323	2 11 8
Both parents na M tive. One or both par-M ents foreign. Foreign	346 841 76 200 1,355	3 7 9 4	4 5 2 3 10	2 7 3 8 16	5 17 3 18 26	8 40 11 23 64	15 54 13 40 90	22 93 8 28 126	28 87 6 24 174	29 123 5 19 191	43 112 4 11 165	39 104 3 12 197	61 76 1 2	87 113 8 , 7 165	3 1 2
Males	543 812 111	3	7 3 6	2 14 1	5 21 7	20 44 9	25 65 12	47 79 15	75 99 13	73 118 14	74 91 • 9	80 117 7	60 68 5	73 92 9	1 1 1
Males	27 84	2	3	i	1 6	1 8	1 11	15	5 8	6 8	2 7	3 4	2 3	1 8	i
United States	365 907 121 263 169 220 50 50 117 43 85 15 22 15 34 8 12 9 6 22 16 23 43 85 81 82 82 83 84 84 84 84 84 84 84 84 84 84 84 84 84	3 8 2 2 3 1 1 2 2	1 1 1 1 1	2 9 9 2 5 5 4 1 1 2 2 1 1 3 3 2 3 3	57 115 153 34 11 4 12 2 2	10 46 10 13 10 27 15 11 2 2 11 3 3 2 11 4 16	16 63 5 32 15 19 11 13 00 2 3 1 2 1 2 1 4	24 100 6 6 22 16 30 2 18 4 9 9 3 3 1 1 3 3	30 99 15 30 26 23 7 1 4 3 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 133 366 20 20 60 10 10 20 40 40 40 40 40 40 40 40 40 40 40 40 40	44 115 127 24 238 5 7 7 4 6 6 1 2 2 5 5 7 3 4 6 6 1 2 3 8 6 6 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	41 110 117 41 218 7 7 15 4 4 2 1 1 1 4 2 2 3 3 5 3 7 7 15 5 4 2 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62 78 111 19 18 16 4 12 12 1 3 3 1 1 4 2 2 3 3	94 121 21 25 18 22 13 11 6 5 2 2 2 3 6 6	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

PART I—VITAL STAT—18

## TABLE 17.

DEATHS FROM CANCER IN THE UNITED STATES AND IN THE REGISTRATION AND NON-REGISTRATION AREAS, DURING THE CENSUS YEAR ENDING MAY 31, 1900, AT EACH AGE, OF MALES ENGAGED IN EACH OCCUPATION AND CLASS OF OCCUPATIONS.

Note.—Occupation not reported in the registration returns for certain cities. See note on page 75.

### DEATHS FROM CANCER.

TABLE 17.—DEATHS FROM CANCER OF MALES ENGAGED IN EACH OCCUPATION, BY AGES: CENSUS YEAR 1900.

THE UNITED STATES.

		•						AGE.				•	1		
OCCUPATIONS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
, All occupations	9,183	41	64	109	191	286	537	762	1,000	. 1, 167	1,286	1,331	1,074	1,249	36
Professional	298	1		4	6	8	22	27	31	43	33	50	29	43	1
Architects, artists and teachers of art, etc Clergymen Engineers and surveyors Journalists	11 69 15 14			1	2 1	2 1 3	2 3 1	6 1 3	6 2 2 7	1 12 1 3	1 5 1 4 6	2 12 2	1 8 1	. 4 12 5 1	
Lawyers  Musicians and teachers of music  Physicians and surgeons  Teachers (school)	51 17 67 33	1		1 2	2	i	1 6 3	8 3	7 3 8	10 1 5 8	1 10 3	10 5 9 6	3 11 1	4 2 9 6	
Others of this class	21 391	1	5	4	1 12	1 18	2 34	2 37	36	, 50	2 62	4 50	3 42	40	
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of com-	150	1	5	3	11	12	12	18	12	17	27	15	9	8	
panies. Collectors, auctioneers, and agents. Others of this class.	77 100 64			1	1	3 3	7 12 3	5 10 4	17 5	5 18 10	10 10 15	15 12 8	13 10 10	20 7 5	
Mercantile and trading	624	1	6	· 6	15	22	36	56 	61	114	91	112	56	46	2
Apothecaries, pharmacists, etc	460 38	1	4 1 1	3 1 2	2 1 8 4	1 12 3 6	23 5 8	42 1 13	1 4 39 1 16	81 11 16	2 1 69 7 12	2 1 91 4 14	4 2 44 2 4	1 42 2 1	1 1
Public entertainment	144	<u> </u>	1		3	6	5	12	17	26	27	21	12	14	
Hotel and boarding-house keepers Saloon keepers, liquor dealers, bar tenders, and restaurant keepers	84 60		1		3	. 5	5	5 7	10 7	9 17	18 9	17 4	10 2	14	
Personal service, police, and military	l			5	6	7	11	16	29	25	23	18	9	9	
Barbers and hairdressers. Janitors and sextons. Policemen, watchmen, and detectives. Soldiers, sailors, and marines (United	23 70			3	4	2 2 1	3 5	. 8	9 1 12	3 5 12	3 3 15	1 6 8	2 2 4	2 4	
Others of this class	. 22			-,	1	2	1 2	2	6	3	1	1 2	1	1 2	
Laboring and servant	ļ	5	13	26	42	50	96	132	180	188	207	166	120	107	6
Laborers (not agricultural)	64	1	11 2	24	41	3	. 88	123	170 10	182	197	161	118	102	6
Manufacturing and mechanical industry.	- <del></del>	3	19		34	71	128	216	267	282	278	291	231	240	4
Bakers and confectioners Blacksmiths Boot and shoe makers Brewers, distillers, and rectifiers Butchers	139 81 21		1 1 , 1	1	1 4 2	5 1 1 1	3 9 4 1 5	4 6 5 3 9	6 17 9 8 13	3 18 10 2 7	3 22 8 4 8	28 11 1 8	5 18 16 1 4	5. 15 13	i
Cabinetmakers and upholsterers Carpenters and joiners Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc Compositors, printers, and pressmen	34	1	2 1	2	i i	. 1 11 1 1	3 21 1 1 2	3 25 6 1 4	4 40 5 1 4	8 41 7 4 2	8 60 6 1	4 61 3 2 2	6 50 1 1 3	8 52 2 2 1	
Coopers Engineers and firemen (not locomotive) Glass blowers and glass workers. Hat and cap makers Iron and steel workers.	11 61		1	1 1	3	2	1 8 2 5	12 12	2 13 1	5 16 12	8 8 1 6 6	3 8 1 3 8	3 8 1 4	6 4 1	i
Leather makers. Leather workers. Machinists Marble and stone cutters. Masons (brick and stone).	18 105 29		1	2	6	1 3 4 1	1 1 2 3 6	16 3 15	3 18 3 16	3 4 14 4 20	2 3 16 3 11	2 2 11 3 20	2 2 9 2 16	2 7 4 20	1
Mill and factory operatives (textiles) Millers (flour and grist) Painters, glaziers, and varnishers Plasterers and whitewashers	74 27 107 20	1	1 2	1	3 4	8 7 1	5 9	6 3 17 2	10 4 16 1	7 5 17 3	9 1 14 2	9 7 6 4	6 2 2 4	8 5 8 3	
Plumbers, and gas and steam fitters Tailors Tinners and tinware makers Others of this class	- 96 - 26		1 1 1 3	2 1 5	1 5	2 3 1 14	1 5 4 25	1 10 5 46	4. 4. 3 53	3 11 56	1 10 1 55	18 3 57	1 19 5 40	14 2 49	
Agriculture, transportation, and other out-		30	20	42	70	102	202	263	375	431	560	616	574	748	23
Boatmen and canalmen Draymen, hackmen, teamsters, etc Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and vine growers.	3,386	1 27	1 15	2 31	4 47 2	5 67 1	2 6 143 2	1 6 205 2	11 292 6	13 343 8	2 18 465 12	2 21 523 13	2 13 513	9 696 8	19
Livery stable keepers and hostlers Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oyster- men	27 17 142	1	1 2	3	1 1 4	1 6	6 1 13	2 1 15	6 1 20 10	5 4 19	4 2 23 17	2 3 16	11 9	3 • 10 12	, 1 1
Steam railroad employees Stock raisers, herders, and drovers Others of this class	120 28 65	1	1	3 1 2	5 3	15 1 4	19 5	13 2 10	17 3 9	15 5 8	8 5 4	14 1 9	8 4 6	3 2 5	
All other occupations	. 38				. 3	2	3	3	4	8	5	7	1	2	

Table 17.—DEATHS FROM CANCER OF MALES ENGAGED IN EACH OCCUPATION, BY AGES: CENSUS YEAR 1900—Con.

THE REGISTRATION RECORD.

			·		GIBLIVA	TION R		AGE.							<del></del>
OCCUPATIONS.	All	Under	`20 to	25 to	30 to	35 to	40 to	45 to	50 to	55 to	60 to	65 to	70 to	75 and	Un-
,	ages.	20			84	39		49	54	59	64	69	74	over.	known.
All occupations	5,058	10	38	50	108	166	315	445	609	711	699	- · · · 733 ·	545	623	6
Professional	179			2	4	3	$\frac{12}{2}$	13		26-	23	29	21.	26	
Clergymen Engineers and surveyors	40 10				1		ĩ	3 1	2 2 2 3	1 7 1.	4. 1.	8 1	6 1,	. 8. 2	
Journalists Lawyers	8 30				i	<u>.</u>	2	2	2 3	2 8	4	4	i	1 4	
Musicians and teachers of music Physicians and surgeons Teachers (school)	15 33			<u>i</u>			1 3	3	. 6	1.	1 7	. 4	3.	2	
Teachers (school)Others of this class	18 15			1	i	i	$\frac{1}{2}$	2 1	2	. 2.	2	.5 ,1	3	2 	
Clerical and official	292	1	5	4	11	13	29	32	26	. 82	46	40.	29	24	<u></u>
Bookkeepers, clerks, and copyists Bankers, brokers, and officials of com-	136	. 1	5	3	10	10	. 10	18	12	14	25	13	9.	6	
panies	39 77 40		• • • • • • • • • • • • • • • • • • • •	<u>.</u>	1	$\frac{2}{1}$	5 11 3	4 8 2	12 2	13 4	5 7 9	10 10 7	. 5 7 8	6	
Mercantile and trading	452	1	5	2	10	15	25	38	49	82		81	38	. 35	1,
Apothecaries, pharmacists, etc Commercial travelers					1				3	1 2	1	i	1 2		
Merchants and dealers	324 35	1	3 1	1 1	4	6 3	· 15 5	26 1	33 1	1 3 55 10	· 52	63 4	31	33 1	i
Others of this class	78	4	ī		4	6	5	11	12	13	9	. 13	3	1	
Public entertainment	70 27				1	3	3	<u>8</u>	12	17	9 4	9	$\frac{4}{2}$	4	
Hotel and boarding-house keepers Saloon keepers, liquor dealers, bar- tenders, and restaurant keepers	43				1	3	3	£	6	15	5	2	. 2		
Personal service, police, and military	124			2	4	6	8	13	26	20	17	. 15	7	6	<u> </u>
Barbers and hairdressers	22 20			2	2	$\frac{1}{2}$	1	3 2	8	2 5.	3	1 4	1 1 4	2	
Policemen, watchmen, and detectives, Soldiers, sailors, and marines (United	56	 				1	4	7.	11	8 2	12	. 8.	4	1	
States) Others of this class	19				1	2	2	1	6	3		i	, 1	2	
Laboring and servant	986	2	8	19	30	38	73	100	142	143	151	121	77	81	1
Laborers (not agricultural)	933 53	2	7	19	29 1	35 3	65 8	91 9	133 9	137 . 6	10	118	76	79 2	
Manufacturing and mechanical industry.:		2	16	15	23	56	100	162	204	220	198	210	170	174	1
Bakers and confectioners	36 90 64		······i	1	1 1 2	5 1	2 5 4	4 2 5	6 12 6	3 14 8	13 6	19 7	3 12 16	5 11 8	
Boot and shoe makersBrewers, distillers, and rectifiers Butchers	18		<u>i</u> .			i	1 3	2 6	7 8	8 2 5	3.	1.6	1 3	5	
Cabinetmakers and upholsterers Carpenters and joiners	37 229	<b> </b>	i	2		1 8	3 18	.1 14	4 27	6 26 7	.6 34	. 4. 35	6 35	6 29	
Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc.	32 11 18		1	.:	1	1	$\begin{array}{c} 1 \\ 1 \\ 2 \end{array}$	5 1	. 1	, 4° 2	6 1	3 1 2	1 1 2	$\begin{array}{ccc} & 2 \\ & 1 \\ & 1 \end{array}$	
Compositors, printers, and pressmen	24			. 1		1		3 2	2	. 4	6	. 2	.2	5	
Engineers and firemen (not locomotive) Glass blowers and glass workers Hat and cap makers	59 6 11		1	i	1	1 1	$\frac{2}{2}$	9	8	12	7 1.6	· · 8	6	. 1	
Iron and steel workers					2		4 1	7	6	11 3.	5	1 2	. 3	3	1
Leather makers Leather workers Machinists	10 82		i	1	5	1 3	$\frac{1}{2}$	10	2	1 12	3 14	1 9	6	. 6	
Marble and stone cutters.  Masons (brick and stone)	22 86		2			3	· 3	12	3	14	2 4	16	. 11	12	
Mill and factory operatives (textiles) Millers (flour and grist)	68 13 82	. 1	1,	1	3	7	5	, , , , , , , , , , , , , , , , , , ,	10	7.	7.	8 4	6	7 3	
Painters, glaziers, and varnishers Plasterers and whitewashers	13	1	2	2	3	6	7 	13 2	13	13	10	5	2 2	3	
Plumbers, and gas and steam fitters Tailors	13 74		<u>i</u>	2	·····i	3 1	1 4 3	-1 9 3	3	2.	7	16 2	1 13 2	8 2	
Tinners and tinware makers. Others of this class.	16 343		1 3	4	3	10	. 21	40	46	50	47	44	32	. 43	
Agriculture, transportation, and other out-	1,373	4	4	6	23	30	62	76	126	165	181	223	198	272	8
Boatmen and canalmen Draymen, hackmen, teamsters, etc	5	i	i	2	3	3	3	1 3	7	11	11	13	1 9	7	
Farmers, planters, and farm laborers Gardeners, florists, nurserymen, and	970	3	i	2	9	11	83	41	72	. 109	127	163	163	236	
vine growers Livery stable keepers and hostlers	23				2	4 1	1 4	1 2	5	4.	7 3 2	7	3	6	1
Lumbermen and raftsmen Miners and quarrymen	12 43			1	····i	3	1 2	.6	8	5.		7	1	2 3	
Sailors, pilots, fishermen, and oyster- men	80	:	2	ļ	3	2	4	4	7	10	-15	12	. 9	12	
Steam railroad employees	75 8 44			i	4	8 1	12	8 1 8	12 1 8	10 2 4	5 1 3	9	7	1 5	
Others of this class	1				2	2	- 3	3	4	6	4	5-	. 1	i	
		<u>                                     </u>	ŀ	1	<u> </u>	!	<u> </u>	<del> </del>	<u> </u>	<u> </u>	1		1	<u> </u>	<u> </u>

Table 17.—DEATHS FROM CANCER OF MALES ENGAGED IN EACH OCCUPATION, BY AGES: CENSUS YEAR 1900—Con.

NONREGISTRATION RECORD.

								AGE.							
OCCUPATIONS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known.
All occupations	4,075	31	26	59	83	120	222	317	391	456	587	598	529	626	30
Professional	119	1		2	2	5	10	14	11	17	10	21	8	17	1
Architects, artists and teachers of art, etc	1 29			····i	i	2	2	3	4	5	i	4	1 2	4	
Clergymen Engineers and surveyors Journalists	5 6					1 1	1	1 3			3	1		3	
Lawyers	21 2	1			1	1	2	3	4	2	2	6 1 5			
Musicians and teachers of music Physicians and surgeons Teachers (school) Others of this class	34 15 6			1		1	3 2	5 1 1	2 1	5 4	3 1	5 1 3	5	6 4	i
Clerical and official	99	<u></u>			1	5	5	5	1.0	18	16	10	13	16	
Bookkeepers, clerks, and copyists	14				1	2	2			3	2	2		2	
Bankers, brokers, and officials of com- panies. Collectors, auctioneers, and agents. Others of this class.	38 23 24					1 2	2 1	1 2 2	2 5 3	4 5 6	5 3 6	5 2 1	8 3 2	11 1 2	
Mercantile and trading	172		1	4	5	7	11	18	12	32	21	31.	18	11	1
Apothecaries, pharmacists, etc	12 1				1	1			1	2	1	2	3	1	
Commercial travelers	136 3		1	2	4	6	8	16	6	26 1	17	28	13 1 1	9	
Others of this class	20			2			3	2	4	3	3	1	1		1
Public entertainment	74	<u></u>	1		2	3	2	3	5	9	18	12	8	10	
Hotel and boarding-house keepers Saloon keepers, liquor dealers, bar-	57 17		1		2	2	2	1	1	2	4	2	°	10	
tenders, and restaurant keepers			1	3	2	1	3	3	3	5	6	3	2	3	
Personal service, police, and military  Barbers and hairdressers	12			1	2	1	2	1	1	1	2		1		
Janitors and sextons. Policemen, watchmen, and detectives.	. 3			i		!	<u>-</u>	<u>-</u>	1	4	3	2	1	3	
Soldiers, sailors, and marines (United States)	1			1					1	·					
Others of this class	3					 		1			1	1			
Laboring and servant	352	3	5	7	12	12	23	32	38	45	56	45	43	26	5
Laborers (not agricultural) Servants	341 11	2	4 1	5 2	12	12	23	32	37	45	56	43 2	42 1	23 3	3
Manufacturing and mechanical industry.	535	1	3	7	11	15	28	54	63	62	80	81	61	66	3
Bakers and confectioners	3 49		i		3		1 4	4	Б	4	9	9	2 6	4	
Blacksmiths	17					1		····i	3 1	$\hat{2}$	. 2	4		. 5	
Butchers	. 23				, 1		2	3 2	5	$\begin{vmatrix} 2\\2 \end{vmatrix}$	1 5 2	2	1	1 2	1
Cabinetmakers and upholsterers Carpenters and joiners	137		1		i	3	3	11 1	13	15	26	26	15	23	
Cigar makers and tobacco workers Clock and watch repairers, jewelers, etc.	3 2	1				i		i				1	1	. 1	
Compositors, printers, and pressmen	. 7						1			. 1	2	1	1	1	
Engineers and firemen (not locomotive Glass blowers and glass workers	$\begin{vmatrix} 24\\1 \end{vmatrix}$			1	1	1	6	3	. 5	4	1		2		
Hat and cap makers					i		i	3	3	1	1	7		1	
Leather makersLeather workers	. 8								<u>i</u>	3		1 2	1 2	1	
Machinists	23			1	1	1		6	Б	3 6	1 7	1		. 1	
Masons (brick and stone)	1			1		1	2	3			. 2	1		. 1	
Millers (flour and grist) Painters, glaziers, and varnishers	. 14			2	1	i	2	. 2		-2	1 4	1		. 3	
Plasterers and whitewashers	- 7		1			. 1		·	. 1	1 1	1	2	2		
Plumbers, and gas and steam fitters Tailors Tinners and tinware makers	. 22			1			1	1 2		. 3	. 3 1	2	6		
Others of this class				1	2	4				6	8	13			
Agriculture, transportation, and other out-	2,683	-11	16	36	47	72		-	249	·	379	393	-	-	20
Boatmen and canalmen. Draymen, hackmen, teamsters, etc. Farmers, planters, and farm laborers. Gardeners, florists, nurserymen, and vine growers.	2,416	24	14	29	1 38	2 56	. 2 3 110 . 1	3 164	220	234	338	8 360 6	350	460	19
Livery stable keepers and hostlers. Lumbermen and raftsmen Miners and quarrymen Sailors, pilots, fishermen, and oyster- men	4 5 99		i	2	1 3	1 3	. 2 . 11 . 1	9	į.	14	17	1 9	10	į	1
Steam railroad employees Stock raisers, herders, and drovers Others of this class	- 45 20	i	1	. 3 1 . 1	3	. 3	. 7	. 5 1	5	5 3	3 4		. 1 3	. 1	
All other occupations	. 7		.		. 1		<b></b>	-		. 2	1	2		.   3	.
		II	<u> </u>		1	<u> </u>	1			1	1	<u> </u>		1	

## TABLE 18.

DEATHS FROM CANCER IN THE <u>UNITED</u> STATES AND IN THE REGISTRATION AND NONREGISTRATION AREAS, DURING THE CENSUS YEAR ENDING MAY 31, 1900, AT EACH AGE, OF FEMALES ENGAGED IN EACH OCCUPATION.

Note.—Occupation not reported in the registration returns for certain cities. (See note on page 75.)

### DEATHS FROM CANCER.

Table 18.—DEATHS FROM CANCER OF FEMALES ENGAGED IN EACH OCCUPATION, BY AGES: CENSUS YEAR 1900.

			•				**************************************	AGE.							
OCCUPATIONS.	All ages.	Under 20	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 and over.	Un- known
THE UNITED STATES.	0.000	18	29	44	88	145	. 227	253	281	248	225	185	120	129	. 14
All occupations	2,006							200				100.			14
Musicians and teachers of music	11 97 8 12		3 1	4 1 2	. 2 1	2 9 3 1	$\begin{array}{c} 3\\14\\ \\ \\ 2\\1\end{array}$	16 2 2 3	1 12 2 7	1 7 1 5	10	9	2 4 	5	
Hotel and boarding-house keepers	37		•••••			1					10	4	. 2	4	
Laundresses Nurses and midwives Servants Artificial-flower and paper-box makers	95 98 831	7	10	17	3 2 . 36	5 6 61	14 8 94	17 8 109	17 14 111	6 14 115	12 15 92	5 13 74	4 9 44	5 9 55	6
Cigar makers and tobacco workers	5		1					2	1		1				
Mill and factory operatives (textiles) Milliners	26 22 209 2	1	2	1 5	2 17 1	3 3 19	7 2 30	2 3 35 1	3 5 32	2 3 27	2 17	1 1 10	2 8	2 2 6	1
Telegraph and telephone operatorsAll other occupations	553	9	10	10	19	32	52	53	76	67	65	68	45	41	6
THE REGISTRATION RECORD.				1											
All occupations	1,238	• 5	9	23	55	98	159	158	173	163	133	114	73	. 71	4
Musicians and teachers of music	11 62 6		2	2	1 2 2 1	2 6 3 1	3 10 2	12 1 2	1 6 2	1 5	1 5	6	2 2	4	
Hotel and boarding-house keepers	12 18						í	2	5	2	6	2			
Laundresses	41 68 647	3	1 2	3	2 29	3 4 50	7 6 76	6 7 82	7 9 87	. 3 7 95	2 11 78	4 10 56	4 6 34	1 6 43	2
Artificial-flower and paper-box makers Cigar makers and tobacco workers	3							2	1						
Mill and factory operatives (textiles)	19 15 138 2 196	1	, 3	1 3	1 9 1 7	1 2 14 12	5 2 24 23	2 3 22 1 16	3 2 19	2 2 19	11	1 1 7	1 7	1 2 3	1
All other occupations	130		•	-	'	12	. 20	10	31	20	13	21		11	1
NONREGISTRATION RECORD.  All occupations	768	13	20	21	33	47	68	95	108	85	92	71	47	58	10
Musicians and teachers of music Teachers in schools Stenographers and typewriters	35 2		i	2	2	3	4	4 1	6	2	5	3	2	1	
Stenographers and typewriters	19					·i		<u>i</u> -	2	3	4	2	2	4	
Laundresses Nurses and midwives Servants	54 30 184	4	1 8	1 7	3	2 2 11	7 2 18	11 1 27	10 5 24	3 7 20	10 4 14	1 3 18	3 10	4 3 12	1
Artificial-flower and paper-box makers Cigar makers and tobacco workers	2		·····i								1				
Mill and factory operatives (textiles)					. 1	2	2						. 1	1	
Milliners. Dressmakers and seamstresses. Telegraph and telephone operators. All other occupations.	7 7 71 357	1 8	2	2	8	1 5 20	6 29	13 37	3 13 45	1 8 41	2 6 46	3 41	1 28	3 30	5

## TABLE 19. ·

POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN PRINCIPAL CAUSES IN THE UNITED STATES, EACH STATE AND CITY, AND EACH GROUP AND COUNTY IN THE REGISTRATION STATES, DURING THE CENSUS YEAR ENDING MAY 31, 1900, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY.

Note.—The details of sex, color, general nativity, and parent nativity are given in full for the summaries stated and for each state and state group, and the larger cities. For the smaller areas only the most important details are given.

### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM

=			TINDER	1 7777 07	107	<del> </del>	·	an 6					$\frac{1}{\sqrt{1}}$
		·	UNDER	1 YEAR OF	1	1	UND	ER 5 YEA	KS OF A	÷Е.		LL, AGES.	1
•	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	THE UNITED STATES.	1, 926, 892	136, 494	2, 063, 386	199, 325	(*)	9, 170, 628	317,532	(*)	305.6	75, 994, 575	1, 039, 094	(*)
2 3	MalesFemales	979, 257 947, 635	77, 034 59, 460	1,056,291 1,007,095	110, 673 88, 652	(*)	4, 633, 612 4, 537, 016	172, 212 145, 320	(*)	312.2 298.1	38, 816, 451 37, 178, 124	551, 611 487, 483	(*)
4	White	1,675,007	115, 404	1, 790, 411	170,665	(*)	7, 919, 952	267, 908	(*)	300.3	66, 809, 188	892,092	(*)
5 6	Males	854, 238 820, 769	65, 703 49, 701	919, 941 870, 470	95, 344 75, 321	(*) (*)	4,011,455 3,908,497	146, 113 121, 795	(*)	306.3 293.5	34,201,727 32,607,461	477, 080 415, 012	(*)
7	Native ¹	1,666,880	114, 259	1, 781, 139	168, 448	(*)	7, 848, 097	263, 427	. (*)	379.4	56, 433, 251	694, 382	(*)
8 9 10 11	Males¹ Females¹ Both parents na-[M.tive.¹ [F.] One or both parents [M.] foreign.¹ [F.]	850, 137 816, 743 559, 603 532, 502 218, 003 213, 371	65, 028 49, 231 34, 882 27, 017 18, 283 13, 341	915, 165 865, 974 594, 485 559, 519 236, 286 226, 712	94, 103 74, 345 49, 002 39, 530 27, 779 21, 156	(*) (*) (*) (*) (*)	3, 975, 127 3, 872, 970 2, 598, 149 2, 514, 051 1, 035, 451 1, 016, 753	143, 658 119, 769 76, 920 65, 288 41, 279 33, 361	(*) (*) (*) (*) (*)	392. 4 364. 9 366. 9 382. 4 532. 8 507. 5	28, 606, 981 27, 826, 320 19, 382, 560 18, 580, 609 6, 668, 890 6, 583, 848	366, 122 328, 260 209, 670 196, 434- 77, 472 65, 742	(*) (*) (*) (*) (*)
12	Foreign ¹	3,998	225	4, 223	547	(*)	52, 301	1,636	(*)	9.3	10, 186, 099	175, 252	(*)
13 14	Males ¹ Females ¹	2, 013 1, 985	127 98	2,140 2,083	301 246	(*)	26,531 25,770	864 772	(*) (*)~	8. 9 9. 9	5, 500, 624 4, 685, 475	97, 309 77, 943	(*)
15	Colored	251,885	21,090	272, 975	28,660	(*)	1,250,676	49, 624	(*)	337.6	9, 185, 387	147,002	(*)
16 17	Males	125, 019 126, 866	11, 331 9, 759	136, 350 136, 625	15, 329 13, 331	(*) 	622, 157 628, 519	26,099 23,525	(*) (*)	350, 2 324, 6	4, 614, 724 4, 570, 668	74,581 72,471	(*)
18	THE REGISTRATION RECORD	617, 918	66, 449	684, 367	102, 220	149.4	2, 945, 368	153, 571	52.1	299.6	28, 807, 269	512, 669	17.8
19 20	Males Females	311, 672 306, 246	37, 977 28, 472	349, 649 334, 718	57, 251 44, 969	163. 7 134. 3	1, 481, 843 1, 463, 525	84, 028 69, 543	56.7 47.5	308.0 289.9	14, 393, 332 14, 413, 937	272, 819 239, 850	19.0 16.6
21	White	596, 513	61,084	657, 597	94, 269	143.4	2,842,960	141, 431	49.7	. 297.3	27, 555, 799	475, 640	17.3
22 23	Males Females	301, 077 295, 436	35, 046 26, 038	336, 123 321, 474	52, 972 41, 297	157. 6 128. 5	1, 431, 425 1, 411, 535	77, 615 63, 816	54. 2 45. 2	306. 2 287. 3.	13,778,122 13,777,677	253, 491 .222, 149	18.4 16.1
24	Native ¹	589, 478	60, 312	649, 790	92, 789	142.8	2,785,209	138, 464	49.7	411.0	20, 702, 576	336, 934	16.3
25 26 27 28	$\begin{array}{c} \text{Males}^1 \dots \\ \text{Females}^1 \dots \\ \text{Both parents native}^1 \dots \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{One or both parents for } \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{eign.}^1 \end{array} \right.$	297, 537 291, 941 103, 440 101, 527 121, 566 119, 544	34,591 25,721 10,918 8,297 13,418 9,758	332, 128 317, 662 114, 358 109, 824 134, 984 129, 297	52, 154 40, 635 15, 996 12, 706 21, 180 16, 135	157. 0 127. 9 139. 9 115. 7 156. 9 124. 8	1, 402, 326 1, 382, 883 492, 163 484, 101 563, 636 556, 616	76,008 62,456 22,734 18,854 81,260 25,306	54. 2 45. 2 46. 2 38. 9 55. 5 45. 5	425. 9 394. 2 351. 1 308. 9 582. 7 558. 2	10, 254, 225 10, 448, 351 4, 338, 431 4, 356, 661 3, 315, 318 3, 429, 827	178, 482 158, 452 64, 742 61, 043 53, 644 45, 331	17. 4 15. 2 14. 9 14. 0 16. 2 13. 2
29	Foreign 1	2,906	162	3,068	431	140. 5	38, 197	1,320	34.6	10.4	6, 663, 385	126, 465	19.0
30 31	Males ¹ Females ¹	1, 452 1, 454	90 72	1,542 1,526	233 198	151.1 129.8	19, 302 18, 895	695 625	36.0 33.1	10.3 10.6	3, 429, 725 3, 233, 660	67, 546 58, 919	19.7 18.2
32	Colored	21,405	5,365	26,770	7,951	297.0	~102,408	12,140	118.5	327. 9	1, 251, 470	37, 029	29.6
33 34	Males	10,595 10,810	2, 931 2, 434	13, 526 13, 244	4, 279 3, 672	316.4 277.3	50,418 51,990	6, 413 5, 727	127. 2 110. 2	331. 8 323. 5	615, 210 636, 260	19, 328 17, 701	31.4 27.8
35	REGISTRATION CITIES	474, 549	55,000	529, 549	85, 384	161.2	2, 248, 584	129, 579	57.6	321.8	21,660,631	402,666	18.6
36 37	Males	239, 265 235, 284	31, 434 28, 566	270, 699 258, 850	47, 769 37, 615	176. 5 145. 3	1,130,287 1,118,297	70,796 58,783	62. 6 52. 6	329.1 313.4	10,743,374 10,917,257	215, 115 187, 551	20. 0 17. 2
38	White	455, 127	49,933	505, 060	77, 867	154.2	2, 155, 275	118,049	54.8	321.3	20, 503, 665	367, 430	17.9
39 40	Males	229, 650 225, 477	28,671 21,262	258, 321 246, 739	43, 732 34, 135	169.3 138.3	1,084,344 1,070,931	64, 699 53, 350	59.7 49.8	328. 9 312. 5	10, 177, 473 10, 326, 192	196, 694 170, 736	. 19.3 16.5
41 42	Native1	448, 790	49, 216	498,006	76, 519	153.7	2, 105, 576	115,380	54.8	460.6	14,789,956	250, 506	16.9
42 43 44 45	$\begin{array}{c} \text{Males}^1, \dots \\ \text{Females}^1 \\ \text{Both parents native}^1 \dots \begin{cases} M \\ F \end{cases} \\ \text{One or both parents for } \begin{cases} M \\ M \end{cases} \\ \text{eign}^1 \\ \end{array}$	226, 447 222, 343 60, 744 59, 653 96, 150 94, 604	28, 244 20, 972 7, 381 5, 507 11, 040 8, 095	254, 691 243, 315 68, 125 65, 160 107, 190 102, 699	42, 973 33, 546 10, 979 8, 677 17, 625 13, 516	168. 7 137. 9 161. 2 133. 2 164. 4 131. 6	1,059,266 1,046,310 284,998 281,171 441,808 436,707	68, 239 52, 141 15, 740 13, 046 26, 295 21, 415	59.7 49.8 55.2 46.4 59.5 49.0	473. 2 446. 2 433. 6 383. 9 600. 9 581. 4	7, 272, 729 7, 517, 227 2, 302, 402 2, 350, 707 2, 497, 360 2, 633, 149	133, 654 116, 852 36, 297 33, 984 43, 763 36, 832	18. 4 15. 5 15. 8 14. 5 17. 5 14. 0
46	Foreign ¹	2,208	134	2,342	351	149.9	30, 145	1,102	36.6	10.3	5, 523, 871	106, 484	19.8
47 48	Males ¹ Females ¹	1,115 1,098	76 58	1, 191 1, 151	197 154	165.4 · 133.8	15, 281 14, 864	587 515	38.4 34.6	10. 4 10. 3	2, 810, 572 2, 713, 299	56, 683 49, 801	20. 2 18. 4
49	Colored	19,422	5,067	24, 489	7, 517	307. 0	93, 309	11,530	123.6	327.2	1, 156, 966	35, 236	30.5
50 51	Males Females  1 Population excluded for areas not	9, 615 9, 807	2,763 2,304	12,378   12,111	4,037 3,480	326.1 287.3	45, 943 47, 366	6,097 5,433	132.7 114.7	331.0 323.1	565, 901 591, 065	18, 421 16, 815	32.6 28.4

¹Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

CERTAIN CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900.

[	<del></del>			eg				21-	100 AT T	TO A MITT									F
	1	1	1	· ·		i .		. CAT	SE OF D	EATH.	<del></del>		I	1	1	ı	1		
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.,	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old . age.	Un- known.	All other causes.	
12,866	6, 333	28, 959	9, 958	14,874	16,645	35, 379	72,483	109,750	32, 902	80, 579	105, 971	12, 249	117,579	44, 941	9, 699	29, 222	40, 539	258, 166	1
6,231 6,635	3, 135 3, 198	14,878 14,081	4,601 5,357	7,497 7,377	7,718 8,927	18,881 16,498	38, 444 34, 039	53,626 56,124	12,741 20,161	42,557 38,022	58,340 47,631	7,134 5,115	64, 189 53, 390	27, 869 17, 072	9,699	13,362 15,860	21,318 19,221	149,090 109,076	3
10,213	6,069	26, 445	7,918	9, 285	13, 787	28,848	64,068	87,673	31,081	70, 150	90, 913	11,160	106,616	41,156	7,816	26,096	28,159	224, 639	4
· 4,946 5,267	3,008 3,061	13,576 12,869	3,657 4,261	4,749 4,536	6,283 7,504	15,606 13,242	34,014 30,054	43,670 44,003	12,275 18,806	37,478 32,672	49,727 41,186	6,482 4,678	58,522 48,094	25, 552 15, 604	7,816	12,008 14,088	15,068 13,091	130, 459 94, 180	E 6
9,956	5, 865	25, 719	7,786	8,350	10,703	24,968	58, 244	65,838	19,041	47, 255	70,772	7,492	83, 712	26,717	5,752	14,416	24,644	177, 152	7
4,818 5,138 3,205 3,486 1,042 1,050	2, 910 2, 955 1, 402 1, 497 923 864	13, 204 12, 515 7, 416 6, 811 3, 388 3, 274	3,595 4,191 2,259 2,608 913 1,116	4,223 4,127 3,297 3,316 369 347	4, 913 5, 790 3, 632 4, 306 523 593	13, 220 11, 748 9, 504 8, 744 1, 844 1, 505	31, 130 27, 114 16, 297 14, 383 8, 943 7, 445	30,865 34,973 15,039 20,594 7,901 7,441	6,707 12,334 4,275 7,748 870 1,555	25, 117 22, 138 15, 812 14, 089 3, 430 3, 328	38, 355 32, 417 21, 167 18, 737 9, 616 7, 596	4, 287 3, 205 2, 591 2, 046 721 504	45,843 37,869 26,272 22,749 8,629 6,762	16,640 10,077 9,558 5,317 2,558 2,008	5,752 3,611 1,193	6, 528 7, 888 4, 135 5, 038. 443 520	13,071 11,573 9,990 9,072 1,779 1,445	100, 696 76, 456 53, 819 42, 282 23, 580 17, 196	10
168	143	442	66	756	2,864	3,231	4,741	19,709	11,269	20,901	18,220	3,423	20, 263	13, 431	1,926	10,752	2,126	40, 821	-
82 86	72 71	219 223	32 34	421 335	1,259 1,605	1,988 1,243	· 2,295 2,446	11,636 8,073	5, 246 6, 023	11,197 9,704	10,172 8,048	2,049 1,374	11, 122 9, 141	8,242 5,189	1,926	5,021 5,731	1,204 922	25, 052 15, 769	13 14
2,653	264	2,514	2,040	5,589	2,858	6,531	8, 415	22,077	1,821	10,429	15,058	1,089	10,963	3,785	1,883	3,126	12,380	33,527	15
1,285 1,368	127 137	1,302 1,212	1,096	2,748 2,841	1,435 1,423	3, 275 3, 256	4,430 3,985	9,956 12,121	466 1,355	5,079 5,350	8,613 6,445	652 437	5,667 5,296	2,317 1,468	1,883	1,354 1,772	6, 250 6, 130	18,631 14,896	16 17
3,801	3,327	13,031	3,669	2,526	6,882	9,749	38, 267	53,962	18,963	40,587	55, 298	6,544	62, 563	29,447	3,772	15,558	4,849	139, 876	18
1,872 1,929	1,688 1,639	6,549 6,482	1,718 1,951	1,303 1,223	2,950 3,932	5,620 4,129	20, 127 18, 140	29, 192 24, 770	7,082 11,881	21,066 19,521	29, 898 25, 398	3,887 2,657	33,680 28,883	17,159 12,288	3,772	6, 673 8, 885	2,677 2,172	79,678 60,198	19 20
3, 613	3,295	12,649	3,328	1,778	6,497	8,928	35,692	47,822	18,366	37,876	50,928	6,270	58,876	27,507	3,535	14, 755	4,106	129, 819	21
1,785 1,828	1,672 1,623	6,354 6,295	1,566 1,762	931 847	2,782 3,715	5,157 3,771	18,791 16,901	25, 948 21, 874	6,906 11,460	19,682 18,194	27, 461 23, 467	3,703 2,567	31,788 27,088	16,088 11,419	3,535	6,356 8,399	2,286 1,820	74, 235 55, 584	22 23
3,441	3,148	12,175	3, 255	1,289	4,287	6,408	31,664	31,607	9,768	22,320	36,098	3, 470	42,875	16,161	2,093	7,569	2,962	96, 344	24
1,697 1,744 453 513 772 759	1,601 1,547 443 421 636 590	6,115 6,060 1,686 1,615 2,249 2,210	1,529 1,726 551 606 632 740	667 622 220 237 144 138	1,856 2,431 1,007 1,372 329 388	3,594 2,814 1,416 1,080 895 688	16, 922 14, 742 5, 139 4, 602 7, 070 5, 914	16,398 15,209 4,555 5,051 5,923 4,956	3, 129 6, 639 1, 585 3, 243 445 997	11,698 10,622 5,516 5,019 2,048 2,025	19,410 16,688 6,180 5,999 7,213 5,720	2,039 1,431 787 593 520 341	23, 300 19, 575 9, 650 8, 560 5, 711 4, 542	9,460 6,701 4,125 2,770 1,817 1,581	2,093 746 663	3, 266 4, 303 1, 851 2, 356 140 280	1,619 1,343 635 539 441 368	54, 182 42, 162 18, 943 15, 721 16, 659 12, 481	21
128	114	324	47	435	2,086	2,240	3,518	15,127	8, 151	14, 451	13,793	2,653	14,484	10,682	1,387	6,731	783	29, 331	29
62 66	60 54	159 165	24 23	232 203	871 1,215	1,390 850	1,607 1,911	8,948 6,179	3,596 4,555	7,348 7,103	7,424 6,369	1,575 1,078	7,600 6,884	6, 197 4, 485	1,387	2,895 3,836	442 341	17,116 12,215	30 31
188	32	382	341	748	385	821	2,575	6,140	597	2,711	4,368	274	3,687	1,940	237	803	743	10,057	32
87 101	16 16	195 187	152 189	372 376	168 217	'463 358	1,336 1,239	3,244 2,896	176 421	1,384 1,327	2,437 1,931	184 90	1,892 1,795	1,071 869	237	317 486	391 352	5,443 4,614	33 34
3,091	2,796	11,440	2,912	2,139	4,411	7,925	31,321	44,376	13,863	29,381	45, 586	5,087	46,673	23,232	2,917	10,242	3,396	111,878	35
1,539 1,552	1,415 1,381	5,742 5,698	1,357 1,555	1,108 1,031	1,861 2,550	4,604 3,321	16,489 14,832	24,635 19,741	5,190 8,673	14, 982 14, 399	24, 902 20, 684	3,073 2,014	25, 211 21, 462	13,272 9,960	2,917	4,147 6,095	1,885 1,511	63, 703 48, 175	36 37
2,922	2,766	11,075	2,601	1,396	4,056	7,129	28,870	38, 541	13, 294	26,816	41,385	4,819	43,190	21,393	2,691	9,486	2,698	102, 302	38
1,462 1,460	1,400 1,366	5, 554 5, 521	1,216 1,385	740 656	1,706 2,350	4, 151 2, 978	15, 215 13, 655	21,540 17,001	5,019 8,275	13,683 13,133	22,550 18,835	2,894 1,925	23, 422 19, 768	12, 252 9, 141	2,691	3, 851 5, 635	1,521 1,177	58, 518 43, 784	39 40
2,780	2,635	10, 648	2,541	981	2,358	4,929	25, 518	24,354	6,101	14,118	28, 435	2,425	30,162	11,484	1,458	3,860	1,796	73, 923	41
1,389 1,391 288 321 645 622	1,338 1,297 305 290 521 480	5, 337 5, 311 1, 254 1, 221 1, 942 1, 897	1,188 1,353 371 385 500 609	510 471 119 139 105 100	1,002 1,356 409 625 221 282	2, 774 2, 155 845 650 723 530	13,677 11,841 3,311 2,957 5,922 4,906	13,073 11,281 2,652 2,647 4,981 3,971	1,888 4,213 683 1,540 314 712	7, 267 6, 851 2, 413 2, 360 1, 560 1, 568	15,508 12,927 3,812 3,579 6,225 4,946	1,453 972 375 281 430 258	16,531 13,631 5,199 4,487 4,486 3,611	6,541 4,943 2,087 1,531 1,473 1,341	1,458 370 482	1,517 2,343 612 980 60 128	988 808 275 239 258 200	41, 673 32, 250 11, 287\ 9, 382\ 13, 397\ 10, 189\	45
100	101	281	36	365	1,610	1,944	2,896	13,229	6,818	11,808	12,040	2,267	11,786	9,334	1,183	5,285	597	24,804	-
48 52	52 49	140 141	17 19	198 167	665 945	1,219 725	1,306 1,590	7,938 5,291	2, 978 3, 840	5, 901 5, 907	6,484 5,556	1,363 904	6, 153 5, 633	5, 338 3, 996	1,183	2,190 3,095	344 253	14,349 10,455	!
169	30	365	311	743	355	796	2,451	5,835	569	2,565	4,201	268	3,483	1,839	226	756	698	9,576	-
92	15 15	188 177	141 170	368 375	155 200	453 343	1,274 1,177	3,095 2,740	171 398	1,299 1,266	2,352 1,849	179 89	1,789 1,694	1,020 819	226	296 460	364 334	5,185 4,391	50 51

### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	GE.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths, under 5 per 1,000 at all ages.	Popula-	Deaths.	Death rate per 1,000 of popu- lation.
1	REGISTRATION STATES	379,951	38, 370	418, 321	60, 524	144.7	1,797,998	89,740	49.9	297. 5	17, 444, 280	301,670	17.3
2 3	Males Females	191, 455 188, 496	21, 925 16, 445	213, 380 204, 941	33, 924 26, 600	159.0 129.8	904, 790 893, 208	49, 187 40, 553	54. 4 45. 4	311.8 281.8	8, 701, 245 8, 743, 035	157, 745 143, 925	18.1 16.5
4	White	373, 336	36, 934	410, 270	58, 250	142.0	1,768,063	86,387	48.9	295.2	17, 086, 319	292, 618	17.1
5 6	Males Females	188, 187 185, 149	21, 144 15, 790	209, 331 200, 939	32, 713 25, 537	156.3 127.1	890,171 877,892	· 47, 455 38, 932	58.3 44.3	309.8	8, 525, 075 8, 561, 244	153, 183 139, 435	18.0 16.3
7	Native	371,021	36,730	407,751	57,735	141.6	1,737,712	85, 053	48.9	403.3	12,770,158	210, 918	16.5
8 9 10 11	$ \begin{array}{c} \text{Males} \\ \text{Females}. \\ \text{Both parents native}^1 & \underbrace{ \begin{bmatrix} \mathbf{M} & \cdot \\ \mathbf{F} \end{bmatrix} }_{\mathbf{F}} \\ \text{One or both parents for }_{\mathbf{K}}. \\ \text{eign.}^1 \\ \end{array} $	187, 044 183, 977 81, 787 80, 514 101, 837 100, 192	21,032 15,698 8,374 6,460 11,349 8,216	-208,076 199,675 90,161 86,974 113,186 108,408	32, 441 25, 294 12, 391 9, 981 18, 204 13, 766	155. 9 126. 7 137. 4 114. 8 160. 8 127. 0	874, 898 862, 819 390, 952 . 384, 991 467, 684 461, 799	46,755 38,298 17,499 14,644 26,842 21,588	53.4 44.4 44.8 38.0 57.4 46.7	421. 9 382. 6 380. 0 289. 3 598. 6 570. 9	6, 383, 509 6, 436, 649 3, 544, 971 3, 579, 031 2, 638, 405 2, 709, 674	110, 823 100, 095 53, 032 50, 627 44, 845 37, 812	17.5 15.6 15.0 14.1 17.0
12	Foreign	2,315	128	2, 443	353	144.5	30, 351	1,079	35.6	13.8	4, 316, 161	78,077	14.0
13 14	MalesFemales	1, 143 1, 172	72 56	1, 215 1, 228	189 164	155.6 133.6	15, 278 15, 073	567 512	37.1 34.0	14.1 13.5	2, 191, 566 2, 124, 595	40, 088 37, 989	18.3 17.9
15	Colored	6, 615	1,436	8,051	2,274	282.4	29, 935	3, 353	112.0	370.4	357, 961	9, 052	25.3
16 17	Males	3,268 3,347	,781 655	4,049 4,002	1,211 1,063	299.1 265.6	14, 619 15, 316	1,782 1,621	118.5 105.8	379. 7 361. 0	176, 170 181, 791	4, 562 4, 490	25. 9 24. 7
18	CITIES IN REGISTRATION STATES	236, 582	26, 921	263, 503	43, 688	165.8	1, 101, 214	,65,748	59.7	343.0	10, 297, 642	191, 667	18.6
19 20	Males Females	119,048 117,534	15,382 11,539	134, 430 129, 073	24, 442 19, 246	181.8 149.1	553, 234 547, 980	35, 955 29, 793	65. 0 54. 4	359.4 325.2	5, 051, 287 5, 246, 355	100, 041 91, 626	19.8 17.5
21	White	231, 950	25, 783	257, 733	41,848	162.4	1,080,378	63,005	58.3	341.7	10,034,185	184, 408	18.4
22 23	Males Females	116, 760 115, 190	14,769 11,014	131, 529 126, 204	23,473 18,375	178.5 145.6	543, 090 587, 288	34, 539 28, 466	63.6 53.0	358. 3 323. 4	4, 924, 426 5, 109, 759	96, 386 88, 022	19. 6 17. 2
24	Native	230, 333	25, 634	255, 967	41, 465	162. 0	1,058,079	61,969	58.6	497.8	6, 857, 538	124, 490	18.2
25 26 27 28	Males Females  Both parents native 1 {M {F}  One or both parents for {M eign. 1	115, 954 114, 379 39, 091 38, 640 76, 421 75, 252	14, 685 10, 949 4, 837 3, 670 8, 971 6, 558	130, 639 125, 328 43, 928 42, 310 85, 392 81, 810	23, 260 18, 205 7, 374 5, 952 14, 649 11, 147	178.0 145.3 167.9 140.7 171.6 136.3	531, 833 526, 246 183, 787 182, 061 345, 856 341, 890	33, 986 27, 983 10, 505 8, 836 21, 877 17, 697	63, 9 58, 2 57, 2 48, 5 63, 3 51, 8	515. 0 478. 4 427. 3 374. 9 625. 7 603. 7	3,352,013 3,505,525 1,513,942 1,573,077 1,820,452 1,912,996	65, 995 58, 495 24, 587 23, 568 34, 964 29, 313	19.7 16.7 16.2 15.0 19.2 15.3
29	Foreign	1,617	100	1,717	273	159.0	22, 299	861	38.6	14.8	. 3, 176, 647	58,096	18.3
30 31	MalesFemales	806 811	58 42	· 864 853	153 120	177.1 140.7	11,257 11,042	459 402	40.8 36.4	15.7 13.9	1,572,413 1,604,284	29, 225 28, 871	18.6 18.0
32 33	Colored	4,632	1,138	5,770	1,840	318.9	20,836	2,743	131.6	377.9	263, 457	7, 259	27.6
34	Males Females	2, 288 2, 344	613 525	2, 901 2, 869	969 871	334. 0 303. 6	10, 144 10, 692	1, 416 1, 327	139.6 124.1	387.4 368.2	126, 861 136, 596	3,655 3,604	28. 8 26. 4
<b>3</b> 5	RURAL PART OF REGISTRATION STATES.	143, 369	11,449	154,818	16,836	108, 7	696, 784	23, 992	34.4	218.1	7, 146, 638	110,003	15.4
36 37	Males	72, 407 70, 962	6, 543 4, 906	78, 950 75, 868	9, 482 7, 354	120.1 96.9	351, 556 345, 228	13, 232 10, 760	37. 6 31. 2	229.3 205.7	3, 649, 958 3, 496, 680	57, 704 52, 299	15.8 15.0
38	White	141,386	11, 151	152,537	16,402	107.5	687, 685	23, 382	34.0	216.1	7,052,134	108, 210	15.3
39 40	Males Females.	71, 427 69, 959	6, 375 4, 776	77, 802 74, 735	9,240 7,162	118.8 95.8	347, 081 340, 604	12, 916 10, 466	37. 2 30. 7	227. 4 203. 6	3,600,649 3,451,485	56, 797 51, 413	15.8 14.9
41	Native	140,688	11,096	151, 784	16,270	107.2	679, 683	23, 084	34.0	267.1	5, 912, 620	86, 428	14.6
42 43	Males	71, 090 69, 598	6, 347 4, 749	77, 437 74, 347	9, 181 7, 089	118.6 95.4	343, 060 336, 573	12,769 10,315	37. 2 30. 6	284. 8 248. 0	2, 981, 496 2, 931, 124	44,828 41,600	15.0 14.2
44 45	Both parents native 1 \{\begin{align*} M \\ F \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	42,696 41,874	3,537 2,790	46, 233 44, 664	5,017 4,029	108.5 90.2	207, 165 202, 930	6,994 5,808	33.8 28.6	245.9 214.6	2,031,029 2,005,954	28, 445 27, 059	14.0 13.5
	One or both parents for-{M eign. 1 F	25, 416 24, 940	2,378 1,658	27, 794 26, 598	3,555 2,619	127. 9 98. 5	121, 828 119, 909	4, 965 3, 891	40.8 32.4	502.5 457.8	817, 953 796, 678	9,881 8,499	12.1 10.7
46 47	Foreign	698	28	726	80	110.2	8,052	218	27.1	10.9	1, 189, 514	19,981	17.5
48	Males Females	337 361	14 14	351 375	36 44	102.6 117.3	4,021 4,031	108 110	26.9 27.3	9.9 12.1	619, 153 520, 361	10,863 9,118	17.5 17.5
49 50	Colored	1,983	298	2, 281	434	190.3	9,099	610	67.0	340.2	94, 504	1,793	19.0
51	MalesFemales	980 1,003	168 130	1,148 1,133	242 192	210.8 169.5	4, 475 4, 624	316 294	70.6 63.6	348. 4 331. 8	49,309 45,195	907 886	18.4 19.6

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

measies. fe	scarlet fever.	Diph- theria			1		<del></del> -		<u> </u>										
2,583	ļ	and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	eases of	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	1,866	7,027	2,448	896	5,077	4,431	23, 075	30, 677	11,802	25, 210	33, 716	3,782	37, 335	18,287	2,301	9, 265	2,326	79, 566	1
1,272 1,311	967 899	3,554 3,473	1,140 1,308	432 464	2, 120 2, 957	2,547 1,884	12,130 10,945	16,395 14,282	4,234 7,568	12,913 12,297	17, 744 15, 972	2,185 1,597	19,646 17,689	10,525 7,762	2,301	4,069 5,196	1,269 1,057	44, 603 34, 963	2 3
l ' l	1,853	6,892	2,336	853	4, 966	4,260	22,396	29, 131	11,641	24, 481	32, 635	3,730	36, 402	17, 797	2, 249	9, 113	2, 253	77, 115	4
1,242 1,273	959 894	3,488 3,404	1,089 1,247	415 438	2,079 2,887	2,455 1,805	11,789 10,607	15,579 13,552	4, 193 7, 448	12,536 11,945	17,178 15,457	2,152 1,578	19,174 17,228	10,280 7,517	2,249	4,009 5,104	1,227 1,026	43, 339 33, 776	5
'	1,773	6, 650	2,291	624	3,338	3,103	20,052	19,036	6, 563	15,066	23,660	2,136	26, 645	10,647	1,280	5,417	1,780	58, 475	7
1,174 1,208 376 428 714 685	915 858 356 337 528 493	3,370 3,280 1,337 1,264 1,897 1,887	1,065 1,226 453 517 561 669	316 308 171 172 115 112	1,425 1,913 900 1,244 294 337	1,769 1,334 1,014 739 588 468	10,740 9,312 4,027 3,671 6,089 5,039	9,814 9,222 3,693 4,092 4,979 4,088	2,096 4,467 1,393 2,866 347 812	7,890 7,176 4,802 4,394 1,690 1,642	12,515 11,145 5,050 5,023 6,240 4,999	1,245 891 670 488 415 283	14, 245 12, 400 7, 881 7, 154 4, 491 3, 600	6,278 4,369 3,637 2,423 1,564 1,343	1,280 622 525	2,427 2,990 1,682 2,102 110 175	973 807 501 428 344 277	32,566 25,909 15,089) 12,663/ 13,879) 10,378/	יי וי
113	76	229	41	224	1,570	1,111	2,237	9,833	4,967	9,046	8,697	1,554	9, 306	6,942	957	3,534	394	17, 246	12
57 56	43 33	111 118	21 20	99 125	626 944	655 456	992 1, 245	5, 622 4, 211	2,059 2,908	4,441 4,605	4,509 4,188	886 668	4,678 4,628	3,869 3,073	957	1,512 2,022	205 189	9, 703 7, 543	13 14
68	13	135	112	43	111	171	679	1,546	161	729	1,081	52	933	490	52	152	73	2,451	15
30 38	8 5	66 69	51 61	17 26	41 70	92 79	341 338	816 730	41 120	377 352	566 515	33 19	472 461	245 245	52	60 92	42 31	1,264 1,187	16 17
1,873	1,335	5,436	1,691	509	2,606	2,607	16,129	21,091	6,702	14,004	24,006	2,325	21, 445	12,072	1,446	3,949	873	51,568	18
939 934	694 641	2,747 2,689	779 912	237 272	1,031 1,575	1,531 1,076	8,492 7,637	11,838 9,253	2,342 4,360	6,829 7,175	12,748 11,258	1,371 954	11,177 10,268	6,638 5,434	1,446	1,543 2,406	477 396	28, 628 22, 940	19 20
1,824	1,324	5,318	1,609	471	2,525	2,461	15,574	19,850	6,569	13,421	23,092	2,279	20,716	11,683	1,405	3,844	845	49, 598	21
919 905	687 637	2,688 2,630	739 870	224 247	1,003 1,522	1,449 1,012	8,213 7,361	11,171 8,679	2,306 .4,263	6,537 6,884	12, 267 10, 825	1,343 936	10,808 9,908	6, 444 5, 239	1,405	1,504 2,340	462 383	27,622 21,976	22 23
1,721	1,260	5, 123	1,577	316	1,409	1,624	13,906	11,783	2,896	6,864	15,997	1,091	13, 932	5,970	645	1,708	614	36,054	24
866 855 211 236 587 548	652 608 218 206 413 383	2,592 2,531 905 870 1,590 1,574	724 853 273 296 429 538	159 157 70 74 76 74	571 838 302 497 186 231	949 675 443 309 416 310	7,495 6,411 2,199 2,026 4,941 4,031	6,489 5,294 1,790 1,688 4,037 3,103	855 2,041 491 1,163 216 527	3,459 3,405 1,699 1,735 1,202 1,185	8, 613 7, 384 2, 682 2, 603 5, 252 4, 225	659 432 258 . 176 325 200	7, 476 6, 456 3, 430 3, 081 3, 266 2, 669	3,359 2,611 1,599 1,184 1,220 1,103	645 246 344	678 1, 030 443 726 30 73	342 272 141 128 161 109	20, 057 15, 997 7, 433 6, 324 10, 617 8, 086	27
85	63	186	30	154	1,094	815	1,615	7,935	3,634	6,403	6,944	1,168	6,608	5,594	753	2,088	208	12,719	29
43 42	35 28	92 94	14 16	65 89	420 674	484 331	691 924	4,612 3,323	1,441 2,193	2,994 3,409	3, 569 3, 375	674 491	3,231 3,377	3,010 2,584	753	807 1,281	107 101	6, 936 5, 783	30 31
49	11	118	82	38	81	146	555	1,241	133	583	914	46	729	389	41	105	28	1,970	32
20 29	4	59 59	40 42	13 25	28 53	82 64	279 276	667 574	36 97	292 291	481 433	28 18	369 360	194 195	41	39 66	15 13	1,006 964	33 34
710	531	1,591	757	387	2,471	1,824	6, 946	9,586	5,100	11,206	9,710	1,457	15,890	6,215	855	5, 316	1,453	27, 998	35
333 377	273 258	807 784	361 396	195 192	1,089 1,382	1,016 808	3,638 3,308	4, 557 5, 029	1,892 3,208	6,084 5,122	4, 996 4, 714	814 643	8, 469 7, 421	3,887 2,328	855	2,526 2,790	792 661	15, 975 12, 023	36 37
691	529	1,574	727	382	2,441	1,799	6,822	9, 281	5,072	11,060	9,543	1,451	15,686	6,114	844	5, 269	1,408	27,517	38
323 368	272 257	800 774	350 377	191 191	1,076 1,365	1,006 793	3,576 3,246	4,408 4,873	1,887 3,185	5,999 5,061	4, 911 4, 632	809 642	8,366 7,320	3,836 2,278	844	2,505 2,764	765 643	15,717 11,800	39 40
661	513	1,527	714	308	1,929	1,479	6,146	7,253	3,667	8,202	7,663	1,045	12,713	4,677	635	3,709	1,166	22, 421	41
308 353 165	263 250 138	778 749 432	341 373 180	157 151 101	854 1,075 598	820 659 571	3, 245 2, 901 1, 828	3, 325 3, 928 1, 903	1,241 2,426 902	4,431 3,771 3,103	3,902 3,761 2,368	586 459 412	6,769 5,944 4,451	2,919 1,758 2,038	635	1,749 1,960 1,239	631 535 360	12,509 9,912 7,656	SI.
192	131 115	394 307	221 132	98	747	430 172	1,645 1,148	2, 404 942	1,703 131	2, 659 488	2, 420 988	312 90	4,073 1,225	1,239	376	1,376	300 183	6,339	را **
137	110	313	131	38	106	158	1,008	985	285	457	774	83	931	240	181	102	168	3, 262 2, 292	
28		43 19	11	70	476 206	296 171	622 301	1,898	1,333	2,643	1,753 940	386	2,698 1,447	1,348	204	1,446 705	186	4,527 2,767	-
14	5 2	$\frac{24}{24}$	30	36	270 30	125 25	321 124	305	715 28	1,196 146	813 167	212 174 6	1,447 1,251 204	489 101	204 11	741	88 45	2,767 1,760 481	
10 9		7	11	4		10 15	62 62	149 156	5	85	85 82	5	-[	51		21	27		50 51

PART I—VITAL STAT——19

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			IINTER	1 YEAR OF	AGR		YTAYAN	מים אל מים	De On		1	** 110	
			ONDER	I IEAR OF	AGE.	<u> </u>	UND	ER 5 YEA	ns OF AC	- it.	A	LL AGES.	<del></del>
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	REGISTRATION CITIES IN NONREGISTRATION STATES.	287, 967	28,079	266,046	41,696	156.7	1,147,370	63, 831	55.6	302.5	11, 362, 989	210, 999	18.6
2 3	Males	120, 217 117, 750	16,052 12,027	136, 269 129, 777	23, 327 18, 369	171.2 141.5	577, 058 570, 317	34, 841 28, 990	60.4 50.8	302. 8 302. 2	5, 692, 087 5, 670, 902	115, 074 95, 925	20.2 16.9
4	White	223, 177	24, 150	247, 327	36, 019	145.6	1,074,897	55, 044	51.2	300.8	10, 469, 480	183,022	17.5
5 6	Males	112,890 110,287	13, 902 10, 248	126, 792 120, 535	20, 259 15, 760	159.8 130.8	541, 254 533, 643	30,160 24,884	55.7 46.6	300. 7 300. 8	5, 253, 047 5, 216, 433	100, 308 82, 714	19. 1 15. 9
. 7	Native ¹	218, 457	23, 582	242, 039	35,054	144.8	1,047,497	53, 411	51.0	423.8	7, 932, 418	126,016	15.9
8 9	Males ¹ Females ¹	110, 493 107, 964	13,559 10,023	124, 052 117, 987	19,718 15,341	158. 9 130. 0	527, 433 520, 064	29, 253 24, 158	55.5 46.5	432.4 414.0	3, 920, 716 4, 011, 702	67, 659 58, 357 11, 710	17.3 14.5
10	Both parents native 1 M	21, 653 21, 013	2,544 1,837 2,069 1,537	24, 197 22, 850 21, 798 20, 889	3, 605 2, 725 2, 976 2, 369	149.0 119.3	7101, 211 99, 110	5, 235 4, 210	51.7 42.5	447.1 404.2	788, 460 777, 630 676, 908	11,710 10,416	14. 9 13. 4
11	One or both parents for \{M\\ eign.\frac{1}{2}	19, 729 19, 352				136.5 113.4	95, 952 94, 817	4; 418 3, 718	46.0 39.2	502.1 494.5	720, 153	10, 416 8, 799 7, 519	13.0 10.4
12 13	Foreign 1	591 309	34	625	78	124.8	7,846	241	30.7	5.0	2,347,224	48, 388	20.6
14	Males ¹ Females ¹	282	18 16	327 298	44 84	134.6 114.1	4, 024 3, 822	128 113	31.8 29.6	4.7 5.4	1, 238, 159 1, 109, 065	27, 458 20, 930	22. 2 18. 9
15	Colored	14, 790	3, 929	18, 719	5,677	303.3	72,473	8, 787	121.2	314.1	893, 509	27,977	31.3
16 17	Males Females	7, 327 7, 463	2, 150 1, 779	9,477 9,242	3,068 2,609	323.7 282.3	35, 799 36, 674	4,681 4,106	130.8 112.0	317. 0 310. 8	439, 040 454, 469	14,766 13,211	33.6 29.1
18	NONREGISTRATION RECORD	1, 308, 974	70,045	1,379,019	97, 105	(*)	6, 225, 260	163, 961	(*)	311.5	47, 187, 306	526, 425	(*)
19 20	Males Females	667,585 641,389	39, 057 30,-988	706, 642 672, 377	53,422 43,683	(*)	3, 151, 769 3, 073, 491	88, 184 75, 777	(*)	316.3 306.0	24, 423, 119 22, 764, 187	278, 792 247, 633	(*)
21	White	1,078,494	54, 320	1, 132, 814	76, 396	(*)	5,076,992	126, 477	(*)	303.7	39, 253, 389	416, 452	(*)
22 23	Males Females	553, 161 525, 333	30, 657 23, 663	583, 818 548, 996	42, 372 34, 024	(*)	2,580,030 2,496,962	68, 498 57, 979	(*)	306.4 300.6	20, 423, 605 18, 829, 784	223, 589 192, 863	(*)
24	Native	1,077,402	53, 947	1, 131, 349	75, 659	(*)	5, 062, 888	124, 963	(*)	349.6	35, 730, 675	357, 448	(*)
25 26 27 28	Males Females  Both parents native \{M\cdots\}  One or both parents for \{M\cdots\}  eign.	552, 600 524, 802 456, 163 430, 975 96, 437	30, 437 23, 510 23, 964 18, 720 4, 865 3, 588	583, 037 548, 312 480, 127 449, 695 101, 302	41, 949 33, 710 33, 006 26, 824 6, 599	(*) (*) (*) (*) (*) (*)	2,572,801 2,490,087 2,100,986 2,029,950 471,815	67, 650 57, 313 54, 186 46, 434 10, 019	(*) (*) (*) (*) (*) (*)	360. 5 337. 5 373. 9 343. 0 420. 5	18, 352, 706 17, 377, 969 14, 999, 129 14, 223, 948 3, 353, 577 3, 154, 021	187, 640 169, 808 144, 928 135, 391 23, 828 20, 411	(*) (*) (*) (*) (*) (*)
. 29	eign. {F	93, 827 1, 092	3, 588 63	97, 415 1, 155	5,021	(*) (*)	460, 137 14, 104	8,055 316	(*)	394. 6 6. 5	3, 154, 021 3, 522, 714	20, 411 48, 787	(*) (*)
30 31	Males	561	37	598	68	(*)	7,229	169	(*)	5.7	2,070,899	29,763	
32	Colored	531 230, 480	26 15, 725	557 246, 205	20, 709	(*) (*)	6,875 1,148,268	147 37, 484	(*)	7.7 340.8	1, 451, 815 7, 933, 917	19, 024 109, 973	(*) (*) (*)
33 <b>3</b> 4	Males	114, 424 116, 056	8, 400 7, 325	122, 824 123, 381	11,050 9,659	(*)	571, 739 576, 529	19,686 17,798	(*)	356. 6 325. 0	3, 999, 514 3, 984, 403	55, 203 54, 770	**
35	ALABAMA	54, 401	3,758	58, 159	5, 142	(*)	267, 300	8,852	(*)	344.4	1,828,697	25, 699	(*)
36 37	Males	27, 438 26, 963	2,032 1,726	29, 470 28, 689	2,756 2,386	(*) (*)	135, 145	4,710	(*)	363.1	916, 764	12, 970 12, 729	(*)
38	White	31,098	1,726	32, 942	2, 684	(*)	132, 155 148, 007	4, 142 4, 626	(*) (*)	325.4 357.6	911, 988 1, 001, 152	12,729	(*)
39 40	MalesFemales	15,844 15,254	1,023 821	16, 867 16, 075	1, 448 1, 236	(*)	75, 502 72, 505	2,477 2,149	(*)	378. 7 ⁻ 336. 0	507,378	6,541	(*)
41	Native	31,095	1,832	32, 927	2,658	(*)	147, 936	2, 149 4, 584	(*)	372.4	493, 774 986, 814	6, 396 12, 308	(*)
42 43	Males Females	15, 842 15, 253	1,019	16,861 16,066	1,436	(*)			(*)	398, 1	498, 429	6, 164	
44	Both parents native $\frac{M}{E}$ .	15, 304 14, 725	895 706	16, 199 15, 431	1,436 1,222 1,240 1,035 24	(*)	75, 459 72, 477 72, 804 69, 901 1, 659 1, 592	2, 454 2, 130 2, 120 1, 815	*\ (*) (*)	346. 7 421. 1 362. 6	488, 385 476, 614 466, 482	6, 144 5, 034 5, 005	(*) (*) (*) (*) (*)
45	One or both parents M foreign. 1	356 332	13 16	369 348	24 24	(*) (*)	1,659 1,592	41 45	(*)	390.5 409.1	12, 616 11, 734	105 110	. (*)
46	Foreign	3		3	1	(*)	71	2	(*)	5. 9	14,338	341	(*)
47 48	Males	2 1	•••••	$\begin{bmatrix} 2\\1 \end{bmatrix}$ .	1	(*)	43 28	2	(*)	8.8	8, 949 5, 389	228 113	(*) (*)
49	Colored	23, 303	1,914	25, 217	2,458	(*)	119, 293	4,226	(*)	331.1	827, 545	12,762	(*)
50 51	Males	11,594 11,709	1,009	12,603 12,614	1,308 1,150	(*)	59, 643 59, 650	2,233 1,993	(*) (*)	347.3 314.7	409, 386 418, 159	6, 429 6, 333	. (*)

 $^{^{\}rm 1}$  Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

]		-		<del></del>				CAT	SE OF D	EATH.									T
Measles.	Scarlet fever.	Diph- theria and eroup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	. Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia,	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
1,218	1,461	6,004	1,221	1,630	1,805	5,318	15, 192	23, 285	7,161	15,377	21,580	2,762	25, 228	11,160	1,471	6, 293	2,523	60,310	1
600 618	721 740	2,995 3,009	578 643	871 759	830 975	3,073 2,245	7,997 7,195	12,797 10,488	2,848 4,313	8, 153 7, 224	12, 154 9, 426	1,702 1,060	14,034 11,194	6, 634 4, 526	1,471	2,604 3,689	1,408 1,115	35, 075 25, 235	2 3
1,098	1,442	5, 757	992	925	1, 531	4,668	13, 296	18,691	6, 725	13,395	18, 293	2,540	22,474	9,710	1,286	5,642	1,853	52,704	4
548 555	713 729	- 2,866 2,891	477 515	516 409	703 828	2,702 1,966	7,002 6,294	10, 369 8, 322	2,713 4,012	7,146 6,249	10,283 8,010	1,551 989	12, 614 9, 860	5,808 3,902	1,286	2, 347 3, 295	1,059 794	30, 896 21, 808	5 6
1,059	1,375	5, 525	964	665	949	3,305	11,612	12,571	3, 205	7,254	12,438	1,334	16, 230	5, 514	813	2, 152	1,182	37, 869	7
523 536 77 85 58 74	686 689 87 84 108 97	2,745 2,780 349 351 352 323	464 500 98 89 71 71	351 314 49 65 29 26	431 518 107 128 35 51	1,825 1,480 402 341 307 220	6, 182 5, 430 1, 112 931 981 875	6,584 5,987 862 959 944 868	1,033 2,172 192 377 98 185	3,808 3,446 714 625 358 383	6,895 5,543 1,130 976 973 721	794 540 117 105 105 58	9,055 7,175 1,769 1,406 1,220 942	3, 182 2, 332 488 347 253 288	813 124 138	839 1,313 169 254 30 55	646 536 134 111 97 91	21,616 16,253 3,854) 3,058 2,780) 2,103	10
. 15	38	95	6	211	516	1,129	1,281	5,294	3, 184	5,405	5,096	1,099	5,178	3,740	430	3,197	389	12,085	12
10	17 21	48 47	3 3	133 78	245 271	735 394	615 666	3,326 1,968	1,537 1,647	2,907 2,498	2, 915 2, 181	689 410	2, 922 2, 256	2,328 1,412	430	1,383 1,814	237 152	7,413 4,672	13 14
120	19	247	229	705	274	650	1,896	4,594	436	1,982	3,287	222	2,754	1,450	185	651	670	7,606	15
57 63	8 11	129 118	101 128	355 350	127 147	371 279.	995 901	2,428 2,166	135 301	1,007 975	1,871 1,416	151 71	1,420 1,334	826 624	185	257 394	349 321	4,179 3,427	16 17
9,065	3,006	15, 928	6, 289	12,348	9,763	25,630	34, 216	55, 788	13,939	39,992	50,675	5,705	55,016	15, 494	5, 927	13,664	35, 690	118, 290	18
4,359 4,706	1,447 1,559	8,329 7,599	2,883 3,406	6, 194 6, 154	4,768 4,995	13,261 12,369	18, 317 15, 899	24, 434 31, 354	5,659 8,280	21,491 18,501	28, 442 22, 233	3,247 2,458	30, 509 24, 507	10,710 4,784	5,927	6, 689 6, 975	18,641 17,049	69, 412 48, 878	19 20
6,600	2,774	13, 796	4, 590	7,507	7,290	19,920	28, 376	39, 851	12,715	32,274	39, 985	4,890	47,740	13,649	4, 281	11,341	24,053	94,820	21
3, 161 3, 439	1,336 1,438	7, 222 6, 574	2,091 2,499	3, 818 3, 689	3,501 3,789	10, 449 9, 471	15, 223 13, 153	17,722 22,129	5,369 7,346	17, 796 14, 478	22,266 17,719	2,779 2,111	26,734 21,006	9, 464 4, 185	4, 281	5, 652 5, 689	12,782 11,271	56, 224 38, 596	22 23
6,515	2,717	13,544	4,531	7,061	6,416	18,560	26,580	34, 231	9,273	24, 935	34,674	4,022	40,837	10,556	3,659	6,847	21,682	80,808	24
3, 121 3, 394 2, 752 2, 973 270 291	1,309 1,408 959 1,076 287 274	7,089 6,455 5,730 5,196 1,139 1,064	2, 066 2, 465 1, 708 2, 002 281 376	3,556 3,505 3,077 3,079 225 209	3, 057 3, 359 2, 625 2, 934 194 205	9,626 8,934 8,088 7,664 949 817	14, 208 12, 372 11, 158 9, 781 1, 873 1, 531	14, 467 19, 764 10, 484 15, 543 1, 978 2, 485	3,578 5,695 2,690 4,505 425 558	13,419 11,516 10,296 9,070 1,382 1,303	18, 945 15, 729 14, 987 12, 738 2, 403 1, 876	2,248 1,774 1,804 1,453 201 163	22,543 18,294 16,622 14,189 2,918 2,220	7, 180 3, 376 5, 433 2, 547 741 427	3, 659 2, 865 530	3, 262 3, 585 2, 284 2, 682 303 290	11, 452 10, 230 9, 355 8, 533 1, 338 1, 077	46, 514 34; 294 34, 876\ 26, 561} 6, 921\ 4, 715}	25 26 27 28
40	29	118	19	321	778	991	1,223	4,582	3,118	6,450	4,427	770	5,779	2,749	539	4,021	1,343	11,490	29
20 20	12 17	60 58	8 11	189 132	388 390	598 393	688 535	2,688 1,894	1,650 1,468	3,849 2,601	2,748 1,679	474 296	3,522 2,257	2,045 704	539	2,126 1,895	762 581	7, 936 3, 554	30 31
2,465	232	2,132	1,699	4,841	2,473	5,710	5,840 3,094	15, 937 6, 712	1,224	7,718 3,695	10,690 6,176	815 468	7,276 3,775	1,845	1,646	2,323	11,637 5,859	23, 470	32 33
1,267	121	1,025	907	2, 465	1,206	2,898	2,746	9, 225	934	4,023	4,514	347	3,501	7,599	1,646	1,286	5,778	10, 282	34
428	34	666	494	1,005	778	1,713	2,123	2,666	400	1,671	2,459	224	1,974	609	335	505	2,173	5,442	35
209 219	20 14	344 322	239 255	497 508	386 392	873 840	1,106 1,017	1,079 1,587	102 298	801 870	. 1,385 1,074	127 97	1,063 911	402 207	335	217 288	1,068 1,105		1
274	24	473	102	398	437	931	1,377	996	258	800	1,190	144	1,201	353	146	219	873	2,641	-1
131 143	15 9	252 221	100	191 207	204 233	472 459	723 654	398 598	187	404 396	634 556	79 65	648 553	229 124	146	102 117	446 427		39 40
130	23	473 252	102	392	195	898 456	1,330	944 363	63	729	1,144	130 70	1,120	323 210	143	183	832 422	2,506 1,355	_
130 141 121 127 2 7	14 9 12 5	252 221 238 214 3 3	102 98 90 84 1 1	187 205 144 163 3 2	195 229 175 198 2 2	456 442 395 386 3	698 632 548 481 15 16	363 581 282 471 9 7	63 180 46 134 2 1	364 365 297 293 2	605 539 506 470 12 11	70 60 49 46 1 3	596 524 484 428 12 17	210 113 159 64 4 2	143 115 1	82 101 60 67	422 410 369 354 5	1,355 1,151 1,059\ 905( 29\ 21)	42 43 44 45
	1			2	8	. 8	23	33	10	49	27	9	47	23	2	17	9	73	46
	1			2	6 2	5 3	13 10	27 6	5 5	28 21	20 7	7 2	35 12	16 7	2	12 5	6 3	45 28	47 48
154		193	292	607	341	782	746	1,670	142	871	1,269	80	773	256	189	. 286	1,300		49
78 76	5 5	92 101	137 155	306 301	182 159	401 381	383 363	681 989	31 111	397 474	· 751 518	48 32	415 358	173 83	189	115 171	622 678	1,612 1,189	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	I YEAR OF	AGE.		UNDE	R 5 YEAD	RS OF A	ЭE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
	ALABAMA—Continued.												
1	Mobile	659	178	837	227	271.2	3, 421	289	84.5	290.5	. 38, 469	995	25. 9
2 3	MalesFemales	330 329	105 73	435 402	126 101	289.7 251.2	1,688 1,733	155 134	91.8 77.3	282.8 299.8	17, 973 20, 496	548 447	30.5 21.8
4	White	378	52	430	79	183.7	1,992	103	51.7	219.6	21,402	. 469	21.9
5 6	Males Females	182 196	35 17	217 213	47 32	216.6 150.2	1,002 990	60 43	59.9 43.4	219.0 220.5	10,315 11,087	274 195	26.6 17.6
7	Colored	281	126	407	148	363.6	1,429	186	130.2	353.6	17,067	526	30.8
8 9	Males	148 133	70 56	218 189	79 69	362.4 365.1	686 743	95 91	138.5 122.5	346.7 361.1	7,658 9,409	274 252	35.8 26.8
10	ARIZONA	3, 153	140	3, 293	192	(*)	14,785	396	(*)	323.8	122, 931	1,223	(*)
11 12	MalesFemales	1,629 1,524	79 . 61	1,708 1,585	109 83	(*) (*)	7,615 7,170	221 175	(*)	294.7 370.0	71, 795 51, 136	750 473	(*)
13	White	2,464	110	2,574	152	(*)	11,090	309	(*)	326.3	92,903	947	(*),
14 15	Males Females	1,270 1,194	63 47	1,333 1,241	88 64	(*)	5, 685 5, 405	176 133	(*)	285.7 401.8	55, 230 37, 673	· 616	(*)
16	Native	2,435	108	2,543	148	(*)	10,753	- 298	(*)	437.6	70, 508	681	(*)
17 18	MalesFemales	1, 259 1, 176	63 45	1,322 1,221	87 61	(*)	5,511 5,242	173 125	(*)	398.6 506.1	41,041 29,467	434 247	(*)
19	Both parents native. $\begin{cases} M \\ F \end{cases}$ . One or both parents $\{M \}$ .	664 655	27 21 31	691 676	61 37 29 44 23	(*) (*) (*) (*) (*)	3,117 2,965	125 73 49	(*) (*) (*) (*) (*)	434.5 441.4	26,631 18,199	168 111	(*) (*) (*) (*)
20	foreign. \\ \{F\cdots\}	595 521	18	626 539	23	*	2,394 2,277	90 63	(*)	580.6 (*)	14,410 11,268	155 95	(*)
21	Foreign	29	2	31	4	(*)	337	10	(*)	45.7	22,395	219	(*)
$\begin{array}{c} 22 \\ 23 \end{array}$	Males Females	11 18	2	11 20	1 3	(*)	174 163	3 7	(*) (*)	20.5 (*)	14,189 8,206	146 73	(*) (*)
24	Colored	689	30	719	40	(*)	3, 695	87	(*)	315.2	30,028	276	(*)
25 26	Males Females	359 330	16 14	375 344	21 19	(*) (*)	1,930 1,765	45 42	(*) (*)	335. 8 295. 8	16, 565 13, 463	13 <u>4</u> 142	(*)
27	ARKANSAS	39, 281	2,858	42, 139	4,076	(*)	189, 811	8,064	(*)	358.1	1,311,564	22, 518	(*)
$\frac{28}{29}$	Males	19,837 19,444	1,558 1,300	21,395 20,744	2,165 $1,911$	(*) (*)	95, 935 93, 876	4, 210 3, 854	(*) (*)	356.4 360.0	675, 312 636, 252	11,813 10,705	(*) (*)
30	White	29,055	2,083	31, 138	3,027	(*)	138, 549	5, 990.	(*)	365. 9	944, 580	16, 372	(*)
31 32	Males Females	14, 799 14, 256	1,140 943	15, 939 15, 199	1,605 1,422	(*)	70, 514 68, 035	3, 114 2, 876	(*)	358.4 374.3	489, 870 454, 710	8, 689 7, 683	(*)
83	Native	29, 053	2,078	31, 131	3,015	· (*)	138,509	5,961	(*)	377.2	930, 394	15,804	(*)
34 35	MalesFemales	14, 798 14, 255	1,136 942	15, 934 15, 197	1,597 1,418	(*)	70, 496 68, 013 68, 616	3, 097 2, 864 2, 990 2, 774	(*) (*)	374.0 380.7	480, 959 449, 435	8, 281 7, 523	(*)
36	Both parents native. $\begin{cases} M \\ F \end{cases}$ One or both parents $fM$ .	14, 411 13, 888 387	1,093 910 21	15, 504 14, 798 408	1,418 1,540 1,369 28	(*) (*) (*) (*) (*)	66, 213	$2,990 \\ 2,774 \\ 54$	(*) (*) (*)	406.0 404.4 257.1	480, 959 449, 435 463, 334 434, 334 17, 625 15, 101	8, 281 7, 523 7, 364 6, 860 210	(*) (*) (*) (*) (*) (*)
37	One or both parents M foreign.	367	21 13 1	380	28 22	' '	1,880 1,800	41	(*)	262.8		196	
38 39	Foreign	1	1	2	1	(*)	18	3 1	(*)	4,9	8,911	280 204	(*)
40	Males	1		1	1	(*) (*)	22	2	(*) (*)	(*)	5,275	76	(*)
41 42	Colored	10, 226	775	11,001	1,049	(*)	51, 262	2,074	(*)	337.5	366, 984	6,146	(*)
42 43	Males Females.	5, 038 5, 188	418 357	5, 456 5, 545 * Data inst	560 489	(*)	25, 421 25, 841	1,096 978	(*) (*)	350. 8 323. 6	185, 442 181, 542	$3,124 \\ 3,022$	(*)

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

								CAT	SE OF D	EATH.		<u>-</u>							Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
, 1		2	13	23	6	31	69	159	. 30	87	68	6	145	75	4	32	- 9	235	1
1		1 1	9 4	16 7	3 3	16 15	36 33	93 66	9 21	40 47	42 26	5	89 56	42 33	4	11 21	4 5	131 104	2 3
		2	7	11	4	13	41	58	24	42	19	5	72	35	1	16	7	112	4
		1 1	5 2	10 1	2 2	7 6	22 19	37 21	9 15	19 23	13 6	4 1	49 23	21 14	1	6 10	3 4	66 46	5
1			6	12	2	18	28	101	6	45	49	1	73	40	3	16	2	123	7
1			4 2	6 6	1	9	14 14	56 45	6	21, 24	29 20	1	40 33	21 19	3	5 11	1	65 58	8 9
69	18	25	22	17	8	41	95	152	15	48	105	17	87	33	12	9	171	279	10
32 37	9	11 14	12 10	9 8	4 4	26 15	52 43	107 45	6 9	25 23	73 32	14 3	57 30	26 7	12	6	83 88	198 81	11 12
43	14	22	11	15	8	38	87	123	13	44	92	15	86	32	11	6	35	252	13
18 25	7 7	10 12	6 5	8 7	4 4	24 14	50 37	91 32	6 7	21 23	67 25	12 3	57 29	25 7	11	4 2	22 13	184 68	14 15
42	14	19	11	10	7	32	73	79	10	27	63	9	64	20	5	5	25.	166	16
17 25 3 8 13 13	7 7 5 3 2	7 12 3 3 3 6	6 5 4 1 2 4	5 5 1 5 4	4 3 2 2	22 10 6 4 8 5	40 33 17 17 18	58 21 10 12 9 2	5 3 3 1 2	15 12 7 9 5	44 19 17 8 19 9	6 3 2 3 1	45 19 16 6 . 16	14 6 11 3 1	5 2 3	4 1 3 1	15 10 5 5 6 5	120 46 54\ 20{ 45\ 17}	17 18 19 20
1		2		5	1	3	13	40	3	16	, 27	5	16	8	5	1	3	70	21
1		2		3 2	i	1 2	10 3	29 11	1 2	6 10	21 6	5	8	7	5	i	3	49 21	22 23
26	4	3	11	2		3	8	29	2	4	13	2	1	1	1	. 3	136	27	24
14 12	2 2	1 2	6 5	1 1		2 1	2 6	16 13	2	4	6 7	2	1	1	1	2 1	61 75	14 13	25 26
1,274	59	669	316	1,730	319	1,172	1,528	1,889	211	1,011	2, 688	183	1,891	382	257	193	2,604	4,142	27
582 692	27 32	376 293	142 174	907 823	179 140	602 570	832 696	782 1,107	94 117	528 483	1,566 1,122	105 78	1,066 825	267 115	257	89 104	1,351 1,253	2,318 1,824	28 29
1,006	56	552	224	1,226	218	889	1,228	1,085	169	635	1,979	139	1,498	303	173	117	1,905	2,970	30
463 543	26 30	309 243	102 122	668 558	125 93	459 430	660 568	447 638	86 83	350 285	1,130 849	78 61	858 640	- 216 87	173	60 57	972 933	1,680 1,290	31 32
1,000	56	551	223	1,191	213	869	1,200	1,027	156	590	1,904	135	1,450	278	170	101	1,845	2,845	33
460 540 427 507 6	26 30 25 30 1	308 243 299 238 7 3	101 122 97 119 2 2	644 547 587 510 17	123 90 107 82 5	443 426 403 394 8 5	640 560 593 518 12 19	414 613 327 538 20 17	75 81 64 65 4 3	315 275 257 231 8 6	1,075 829 950 738 23 19	74 61 60 59 3	818 632 721 577 14 14	198 80 160 73 9	170 155 2	48 53 35 38 4 2	939 906 868 845 14 10	1,580 1,265 1,384 1,143 53 35	34 35 36 37
2		1		16	4	8	• 15	36	10	26	38	2	19	18	1	11	16	· 57	38
2		1		12 4	2 2	6 2	12 3	23 13	8 2	22 4	29 9	2	15 4	12 6	1	8 3	5 11	45 12	39 40
268	3	117	92	504	101	283	300	804	42	376	709	44	393	79	84	76	699	1,172	41
119 149	1 2	67 50	. 40 52	239 265	54 47	143 140	172 128	335 469	8 34	178 198	436 273	27 17	208 185	51 28	84	29 47	379 320	638 534	42 43

### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	GE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation.	runder	Popula- tion.	Deaths.	Death rate pe 1,000 c popu- lation
1	CALIFORNIA	25, 137	1,868	27,005	2,514	(*)	125, 937	3,788	(*)	168.3	1,485,053	22, 506	(*)
2 3	MalesFemales	12,755 12,382	1,072 796	13, 827 13, 178	1,431 1,083	(*)	63, 721 62, 216	2, 122 1, 666	(*)	151.6 195.8	820, 531 664, 522	13, 998 8, 508	(*)
4	White	24,438	1,786	26, 224	2, 404	(*)	122, 395	3, 593	(*)	170.4	1,402,727	21,081	(*)
5 6	MalesFemales	12,406 12,032	1,026 760	13, 432 12, 792	1,369 1,035	(*) (*)	61, 914 60, 481	2, 014 1, 579	(*)	156.0 193.3	755, 147 647, 580	12, 912 8, 169	(*)
7	Native	24, 384	1,775	26, 159	2,380	(*)	121, 592	3,542	(*)	258.8	1,086,222	13,687	(*)
8 9	Males Females	12, 377 12, 007	1,020 755	13, 397 12, 762	1,355 1,025 243	(*)	61, 523 60, 069	1,982 1,560	(*)	246.2			(*)
10	Both parents native 1 . $\left\{ \stackrel{M}{\mathbb{F}} \right\}$	4, 915 4, 831	185 148	5,100 4,979	200	(*) (*) (*) (*) (*)	24,481 23,902	390 332	(*) (*) (*)	276.7 225.4 268.2	563, 335 522, 887 241, 379 206, 344	8,049 5,638 1,730 1,238	<b>/*</b> \
11	One or both parents M foreign, 1 (F	2, 901 2, 901	121 100	3, 022 3, 001	164 142	(*) (*)	15,046 14,768	252 211	*\ *\	316.2 332.8	121,764 110,353	797 634	(*) (*) (*)
12	Foreign	54	5	59	7	(*)	803	19	(*)	2.8	316, 505	6,874	(*)
13 14	Males Females	29 25	2 3	31 28	3 4	(*) (*)	391 412	9 10	(*)	2.0 4.2	191, 812 124, 693	4,480 2,394	(*) (*)
15	Colored	699	82	781	110	(*)	3,542	195	(*)	136.8	82, 326	1, 425	(*)
16 17	Males Females	349 350	46 36	395 386	62 48	(*) (*)	1,807 1,735	108 87	(*) (*)	99.4 256.6	65,384 16,942	1,086 339	(*)
18	Alameda	233	14	247	19	76. 9	1,336	30	22.5	133.9	16, 464	224	13.6
19 20	Males Females	124 109	9 5	133 114	13 6	97. 7 52. 6	684 · 652	19 11	27.8 16.9	155.7 107.8	8, 005 8, 459	122 102	15. 2 12. 1
21	White	228	14	242	19	78.5	1,314	30	22.8	136.4	15, 950	220	13.8
22 23	MalesFemales	120 108	9 5	129 113	13 6	100.8 53.1	669 645	19 11	28. 4 17. 1	157.0 (*)	7, 601 8, 349	121 99	15.9 11.9
24	Native	227	14	241	19	78.8	1,304	30	23.0	219.0	12,115	137	11.3
25 26	Males	120 107	9 5	129 112	13 6	100.8 53.6	664 640	19 11	28.6 17.2	(*)	5, 669 6, 446	76 61	13.4
27	Foreign	1		1	······		10			(5)	3,835	76	9,5 19.8
28 29	Males	i		i			5 5				1,932	39	20.2
80	Fresno	224	21	245	38	155.1	1,052	61	58.0	326.2	1, 903 12, 470	37 187	19. 4 15. 0
31 32	Males	116 108	12	128	19	148.4	551	32 29	.58.1 57.9	290.9	7,066	110	15.6
33	White	206	20	117 226	19 36	162.4 159.3	501 982	29 57	57.9 58.0	(*) 363.1	5, 404 10, 897	77 157	14.2 14.4
84	Males	104	12	116	19	163.8	515	31	60.2	(*)	5,775	85	14.7
35 36	Females	102 204	8 20	110 224	17 36	154.5	467 949	26 57	55.7 60.1	(*) 425.4	5, 122 8, 754	72 134	14.1
87	Males	104	12	116	19	163.8	502	31				68	15.3
38 39	Females	100	8	108	17	157.4	447 33	26	61.8 58.2	(*) (*)	4, 468 4, 286	. 66	15.4
10	Males						• 13				2, 143 1, 307	21 15	9,8
£1 £2	Females Los Angeles	2 1,445	197		050	154.1	20	054	45.0	100.0	836	6	7.2
13	]-	773	122	1,642	253 159	154.1	3,977	354 219	45.6	190.6	102,479	1,857	18.1
14	Males Females White	672	75	747	94	125.8	3,792	135	55.1 35.6	195.4 183.4	50, 519 51, 960	1,121 736	$\frac{22.2}{14.2}$
15 16	i-	1,394 745	181	1,575	231	146.7	7,534	328	43.5	187.2	- 98,082	1,752	17.9
17	Males	649	71	855 720	144 87	168.4 120.8	3, 852 3, 682	202 126	52. 4 34. 2	192.9 178.7	47, 377 50, 705	1,047 705	$\frac{22.1}{13.9}$
18 19	Native Males	1,392	181	1,573	229	145.6	7,472	324	43.4	253.7	80, 165	1,277	15.9
50	Females	743 649	110 71	853 720	142 87	166.5 120.8	3,818 3,654	199 125	52.1 34.2	267.1 235.0	37, 999 42, 166	745 532	19.6 $12.6$
51	Foreign	2		2			62	2	(*)	4.7	17, 917	423	23.6
52	Males Females	2		2			34 28	1	(*)	3.7 6.5	9,378 8,539	268 155	$28.6 \\ 18.2$
54	Colored	51	16	67	22	(*)	235	26	110.6	247.6	4, 397	105	23, 9
66	Males	28 23	12 4	40 27	15 7	(*)	125 110	17 9	136.0 81.8	(*)	3,142 1,255	74 31	23.6 24.7

## POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

								CAU	SE OF D	EATH.		·						
feasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	, Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
56	74	322	151	119	217	542	925	3,480	1,113	2,246	1,723	381	2,601	1,133	118	699	466	6, 140
29 27	38 36	168 154	69 82	65 54	125 92	347 195	*535 390	2,210 1,270	557 556	1,420 826	1,103 620	234 147	1,646 · 955	783 350	118	422 277	296 170	3, 951 2, 189
52	74	313	139	110	211	517	876	3, 076	1,084	2,130	1,555	355	2,537	1,061	113	648	368	5,862
27 25	38 36	166 147	65 74	60 50	121 90	326 191	508 368	1,871 1,205	537 547	1,326 804	978 577	210 145	1,603 934	719 342	113	389 259	225 143	3,743 2,119
48	70	. 304	137	82	134	379	749	2,079	553	1,080	997	164	1,735	616	81	815	255	3,909
25 23 7 7 2 6	35 35 14 6 4 8	160 144 35 30 33 21	63 74 21 22 8 22	38 44 12 11 3 9	72 62 32 18 6	225 154 57 51 31 32	438 311 81 72 52 41	1,180 899 202 216 104 100	244 309 68 87 17 16	674 406 166 100 46 32	609 388 143 89 73 39	96 68 17 7 3 6	1,076 659 243 144 113 77	415 201 89 27 30 16	81 13 9	189 126 47 27 9 11	148 107 47 35 29 34	2,362 1,547 449) 276) 234) 146)
3	3	8	1	24	75	124	113	941	514	1,003	522	181	757	429	31	313	79	1,753
1 2	2	5 3	1	19 5	48 27	89 35	61 52	· 658 283	284 230	617 386	346 176	106 75	491 266	293 136	31	186 127	55 24	1,218 535
4		9	12	9	6	25	49	404	29	116	168	26	64	72	5	51	98	278
2 2		2 7	4 8	5 4	4 2	21 4	27 22	339 65	20 9	94 22	125 43	24 2	43 21	64 8	5	33 18	71 27	208 70
	2	2	1	3	. 1	5	5	28	19	23	17	2	28	19	1	10	5	53
	1	1	1	2	1	3 2	2 3	18 10	6 13	11 12	7 10	2	14 14	11 8	1	6 4	3 2	35 18
	2	2	1	3	1	5	5	28	18	22		2	28	19	1	10	4	52
	1	1	1	2 1	1	3 2	3	18 10	6 12	111	7 10	2	14 14	11 8	1	6 4	3 1	34 18
	2	2	1	2		3	3	22	10	14	8		19	10		7 4	1	22
	1	1	1	1		1	1 2	15 7	8	8	3 5		10	6 4		3	1	11
					1	2	2	6	8 4	7	8	2	5	5	1	3	2	15
• • • • • • • • • • • • • • • • • • • •				1		1	1 1	3	4	5	5	2	4	4	1	1 2		6
1	ļ	10	8	3	. 1	5 4	12	26	8	5	7		16	3 2	2	1	23	48 32
1		6	6	2		1	5 7	13	5	6	6		15	1 2	2	1 2	6 8	16 47
1	<u></u>	9	6	1	1	3 2	12	20	8	Б	13		11	1		1	3	31
		5	4	1		1 3		12 16	5	1	6 12		15	1	2 1	1		16 38
1		8	6	1	1	2 1	ļ	6		·	6		11	ļ		1	2	23 15
i		3 5	4	ī		1	7	10	1	1	6		4	1	1	1	4 2	15
		1						2	1	2	1			1			. 1	6 1
	, f	45	10	3	17	47	74	380		127	128	28	201	118	9	45		521
1	2		6	3	6	31	40	244	39		80	16	119	79	9	20 25	-	-
1		20 45	9	3	11	16 45	34 68	136 346		120	48 122	27	82 194	39 113	9	25 44	1	492
	- <del></del>	25	6	3	5	29	39 29	217 129	_	76	75	15 12	116 78	74 39	9	19 25	10	299 193
1	. 5	20 43	3 9	1	11 14	16 34	29 65	129 241		44 75	47 93	15	i		6	28	1	i
	2	24	6	3	5	20	38 27	142	17	46	51 42	6	90		6	13	7 4	
1	. 3	19	3		9	14	27	99		40	25	1	i	31	2	16		1
		1			2	7 2	2	73	18 18	26 14	22	5 3		22 9	2	6	3 2	65 37
1		1	1		1	2	6	34			6	1		ŀ		. 1	ı	
	-				1	2	1 5	27	2 1	5 2	5 1	1	3 4			1	1 1	20

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF AC	3E.	A	LL AGES.	
0	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CALIFORNIA—Continued.									•			
1	Oakland	1, 125	100	1,225	131	106. 9	5,343	202	37.8	180.2	66, 960	1, 121	16.7
2	Males	551 574	59 41	610 615	79 52	129.5 84.6	2,631 2,712	109 93	41.4 34.3	182.6 177.5	32, 921 34, 039	597 524	18.1 15.4
4	White	1,110	98	1,208	128	106.0	5, 285	197	37.3	181.4	64,788	1,086	16.8
5 6	MalesFemales	544 566	58 40	602 606	78 50	129.6 82.5	2,600 2,685	108 89	41.5 33.1	184.9 177.3	31, 299 33, 489	584 502	18.7 15.0
7	Native	1,108	98	1, 206	128	106.1	5, 246	196	37.4	282.8	48, 565	693	14.3
8	MalesFemales	543 565	58 40	601 605	78 50	129.8 82.6	2,580 2,666	108	41.9	291. 9 272. 4	22,995	370 323	16.1
10	Foreign	2		2			39	00	33.0	212.4	25,570 16,223	387	12.6 23.9
11 12	MalesFemales			1 1			20 19				8,304 7,919	211 176	25. 4 22. 2
13	Sacramento	422	48	470	75	159.6	2,130	104	48.8	143, 6	29, 282	724	24.7
14	Males	211	30	241	45	186.7	1,083	60	55.4	130.4	15,747	460	29. 2
15 16	Females	211 416	18 44	229 460	30 70	131.0 152.2	1,047 2,078	44 97	42.0	166.7 151.1	13,535	264	19.5 23.4
17	Males	209	26	285	41	174.5	1,056	5 ₄	46.7 51.1	139.2	27,476	388	27.3
18	Females	207	18 44	225	29	128.9	1,022	43	42.1	169.3	13, 245	254	19.2
19 20	Males	209	26	459 235	70	152.5	1,055	97 54	46.8	219.0	22,063		20.1
21	Females	206	18	224	29	129.5	1,019	43	42. 2	225.1	10,898	191	17.5
22 23	Foreign	1		1			4				5,413	185	34.2
24	MalesFemales	1	•••••	1			3				3,066 2,347	124 61	40. 4 26. 0
25	San Diego	221	31	252	41	162.7	1,247	60	48.1	150.4	17,700	399	22.5
26 27	Males Females	118 103	22 9	140 112	29 12	207.1 107.1	644 603	39 21	60.6 34.8	166.7 127.3	8,779 8,921	234 165	26.7 18.5
28	White	219	29	248	38	153. 2	1, 226	55	44.9	144.0	17,077	. 382	22.4
29 30	MalesFemales	118 101	21 8	139 109	27 11	194.2 100.9	638 588	36 19	56.4 32.3	163.6 117.3	8,349 8,728	220 162	26.4 18.6
31	Native	217	29	246	38	154.5	1,196	55	46.0	191.6	13,606	287	21.1
32 33	MalesFemales	117 100	2 <b>1</b> 8	138 108	27 11	195.7 101.9	627 569	36 19	57. 4 33. 4	223.6 150.8	.6, 416 7, 190	161 126	25. 1 17. 5
34	Foreign	2		2			30				3, 471	94	27.1
35 36	MalesFemales	1 1		1 1			11 19				1,933 1,538	59 35	30. 5 22. 8
87	San Francisco	5, 434	687	6,071	827	136. 2	26,015	1, 188	45.7	168.8	342,782	7,040	20.5
38	MalesFemales	2,803 2,631	357	3,160	459	145.3	13, 196	660	50.0	151.1	184,866	4, 367	23.6
39 40	White	2,631 5,287	280 612	2, 911 5, 899	368 795	126.4 134.8	12,819 25,380	528 1, 131	41.2 44.6	197.5 176.3	157, 916 325, 378	2,673 6,416	16.9 19.7
41	Males Females	2,731	348	3,079	444	144.2	12,861	631	49.1	164.0	170,649	3,848	22.5
42 43	Females	2,556 5,273	264 612	2, 820 5, 885	351 795	124, 5 135, 1	12,519	500	39.9 44.7	194. 7 321. 4	154,729 221,114	2,568	16.6
44			348	3,073	444	144.5	25, 154 12, 750	1,125	49.2	315.4	111,480	3,500 1,988	15.8 _f
45	Males	2,725 2,548	264	2,812	351	124.8	12, 404	498	40.1	329.4	109, 634	1, 988 1, 512	13.8
46 47	Foreign						226 1 <b>11</b>	<u>4</u>	17.7	1.4	104, 264 59, 169	2,825	30.0
48	Males	8		8			115	2	17.4	1.9	45,095	1,777 1,048	23.2
49	Colored	147			32	186.0	635	57	89.8	91.3	17,404	624	35.9
50 51	Males Females	72 75	9 16	81 91	15 17	(*)	335 300	29 28	86. 6 93. 3	55.9 266.7	14,217 3,187	519 105	36.5 32.0
	,			* Data ins	sufficient	for rates							

## POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

			***************************************					CAT	SE OF D	EATH.			71.11. V-V-						Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	[Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
. 3	3	. 9	2	4	' 9	22	35	141	61	162	87	16	158	44	8	. 23	5	329	1
8	1 2	3 6	1 1	4	6 3	14 8	23 12	76 65	24 37	82 80	45 42	5 11	81 77	31 13	8	12 11	2 3	187 142	2 3
3	3	9	2	4	9	21	34	132	61	151	84	16	158	44	7	22	5	321	4
3	1 2	3 6	1	4	6 3	13 8	23 11 _.	72 60	24 37	79 72	45 39	5 11	81 77	31 13	7	끒	3	183 138	5 6
3	2	9	2	2	2	12	28	88	29	78	50	7	120	23 15	4	12	2	220 121	8
3	2	3 6	1	2	2	8	22 6	47 41	10 19	43 35	31 19	2 5 8	60	8 21	4 3	10	1 1 2	99	10
	1			2			6 1	* 44 25	32	73 36	34 14	3 5	38	16		7	1 1	60	111
				<del>-</del> -	ĭ	4	1 5	25 19	18	37	20		17	5	3	3		38	12
1	2	9	3	6 5	- 6 2	15	19	108	28	57 35	51 32	14	91 60	21	. 3	33	16	228 154	13
1	1	7	2 1	1	4	11 4	12 7 18	44 82	13 15 26	22 53	19 46	12	87	13	3	21 12 30	10	74 209	14 15 16
1	1	- 9 2 7	3 2 1	3	6 2	11 8 8 3	11 7	40 42	12 14	32 21	29 17	8	56	17		18	9	138 71	17 18
1	1 2	9	1 3	3	4	3 10	7 14	42 67	14	21 28	17 29	5	63	13	3	12 12	1 5	155	19
i	1	2 7	2 1	2 1	2 2	7 3	9 5	31 36	5 8	15 13	17 • 12	4 1	36 27	9 8	3	8 4	4	98 57	20 21
				1	2		3	15	13	24	16	7	24	12		18	3	47	22
				1	<u>2</u>		1 2	9	7 6	16 8	11 5	4 3	20 4	8 4		10 8	3	34 13	23 24
3		2	3		4	2	14	63	20	46	28	7	61	27	4	п	10	94	25
3		1 1	3		2 2	1 1	7 7	34 29	10 10	28 18	17 11	7	38 23	17 10	4	9 2	9	48 46	26 27
3		2	3		4	2	13	59		45	26	6	60	27	4	11	9	89	28
3		1	3		2 2	1	7 6	31 28	9 10	27 18	16 10	6	37 23	17 10	4	9 2	8	· 43 46	29 30
3		2	. 3		3	1	12	42		35	19	2	-	19	4	5	7	71	31
3		1	3		, 1	1	7 5	21 21	8	16	13 6	1	- 16	12 7	4	1	6	32 39	33
					1	1	1	17	-	-	3		-	- 8 - 5		5	2		34
					1	1	i	10 7	5 2	8	4		- 7	3		Ĭ		7	35 36
9	21	91	13	15	27	135	305	1,059	-	790	633	194		416	42	155	13	2,097	-l
7 2	12 9	40 51	6 7	1	10 17	95 40	188 117	732 327		1	l .	71	1		42	. 90 65	6 7	1,299 798	- 1
7	21 12	87 39	13	15 10	10	127 89	290 178	877 566		-	512 317	-\	-		39	149	8	1,994	-i
2	9	48	6 7	5	17 15	89 38 77	178 112 246	566 311 505	Į.	1	195	70	243	135	39 31	86 63 49	6	1,219 775 1,185	- 1
7 2	. 12 8	84 37	13 6 7	10 5	3	50 27	154	302			158	41	207	96		29	-	672 513	-
2	. 1	3	7	. 5 5	12 12	27 48	92		i		114 233	1	i	1	31 8			752	1
	1	. 2		5	7 5	37 11	22			258 194	152 81	63	162 105	131 69	8	. 56 43	1 3	493 259	47
		. 4			ļ	8	15	182	16	68		. 19	21	53	3	ļ	1		49
		1 3				6 2	10 5	166 16	12 4	63 5	. 96	18	13	46 7	3	. 4	4	80	50

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		נסמט	ER 5 YEA	RS OF A	æ.	A .	LL AGES.	
	AREAS.	Popula- . tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o. popu- lation
	CALIFORNIA—Continued.												
1	San Jose	282	20	302	28	92.7	1,480	48	32.4	143.7	21,500	334	15.5
2 3	MalesFemales	141 141	14 6	155 147	18 10	116.1 68.0	755 725	33 15	43.7 20.7	173.7 104.2	10, 215 11, 285	190 144	18.6 12.8
4	White	277	20	297	27	90.9	1,455	47	32.3	147.8	20,690	318	15.4
5 6	Males Females	141 136	14 6	155 142	18 9	116.1 63.4	740 715	33 14	44.6 19.6	186.4 99.3	9,553 11,137	177 141	18. 5 12. 7
7	Native	275	20	295	27	91.5	1,437	47	32.7	195.0	16, 645	241	14. 5
8 9	MalesFemales	141 134	14 6	155 140	18 9	116.1 64.3	732 705	33 14	45.1 19.9	255. 8 125. 0	7, 457 9, 188	129 112	17.8 12.2
0	Foreign	2		2	• • • • • • • • • • • • • • • • • • •		• 18				4,045	76	18.8
$_2^1$	Males Females	2		2			8 10				2, 096 1, 949	47 29	22. 4 14. 9
3	COLORADO	11, 950	835	12,785	1,208	(*)	56, 999	1,949	(*)	262.4	539,700	7, 428	(*)
4	MalesFemales	6, 181 5, 769	472 363	6, 653 6, 132	651 557	(*)	28, 895 28, 104	1,037 912	(*) (*)	231.9 308.4	295, 332 244, 368	4, 471 2, 957	(*)
6	White	11, 801	819	12,620	1,182	(*)	56, 287	1,906	(*)	264.4	529,04 <u>6</u>	7,210	(*)
7	Males	6, 108 5, 693	467 352	6,575 6,045	642 540	(*)	28, 534 27, 753	1,022 884	(*)	234. 9 309. 2	289, 490	4, 351 2, 859	(*)
9	Native ¹	11,517	771	12,288	1,074	(*)	54, 782	1,727	(*)	355.6	239, 556 430, 111	2, 856 4, 856	(*)
0 1 2	Males	5, 959 5, 558 3, 222	444 327 192	6, 403 5, 885 3, 414	589 485 244	(*) (*) (*) (*) (*)	27, 785 26, 997 14, 948	932 795 423	(*) (*) (*) (*) (*) (*)	335. 4 382. 8 357. 0	229, 289 200, 822 132, 011 108, 148	2,779 2,077 1,185	(*) (*) (*) (*) (*) (*)
3	One or both parents \ M foreign. \(^1\)	3,012 1,571 1,508	145 94 70	3, 157 1, 665 1, 578	208 134 110	(*) (*) (*)	14,585 7,131 7,058	350 203 168	(*) (*) (*)	383.4 501.2 549.0	108, 143 45, 649 39, 661	913 405 306	(*) (*)
4	Foreign ¹	29	1	30	3	(*)	371	10	(*).	8.1	86,675	1,233	(*)
5 6	MalesFemales	15 14	1	15 15	1 2	(*) (*)	188 183	3 7	(*) (*)	3.6 17.9	53, 002 33, 673	842 391	(*)
7	Colored	149	16	165	26	(*)	712	43	(*)	197.2	. 10,654	218	(*)
8	Males	73 76	5 11	78 87	9 17	(*)	361 351	15 28	(*) (*)	125.0 (*)	5, 842 4, 812	. 120 . 98	(*)
0	Denver	2,261	242	2,503	367	146.6	11,384	583	51.2	234.7	133,859	2,484	18.6
2	MalesFemales	1, 192 1, 069	138 104	1, 330 1, 173	198 169	148.9 144.1	5,862 5,522	303 280	51.7 50.7	211.7 265.9	66, 592 67, 267	1,431 $1,053$	21. 8 15. 7
3	White	2,211	235	2,446	855	145.1	11,142	563	50.5	285.5	129, 609	2,391	18.4
<b>4</b> 5	Males Females	1,169 1,042	135 100	1,304 1,142	193 162	148.0 141.9	5, 746 5, 396	295 268	51.3 49.7	214. 2 264. 3	64, 406 65, 203	1,377 1,014	21.4 15.6
6	Native	2, 204	232	2,436	327	134. 2	11,060	509	46.0	327.3	104, 647	1, 555	14.9
7 8	Males Females	1,166 1,038	135 97	1, 301 1, 135	183 144	140.7 126.9	5,706 5,354	269 240	47.1 44.8	309.6 349.9	51, 629 53, 018	869 686	16.8 12.9
9	Foreign	7		7	1	(*)	82	4	(*)	8.6	24, 962	467	18.7
0 1	Males	3 4		3 4	1	(*)	40 42	4	(*)	24.0	12, 777 12, 185	300 167	23.5 13.7
2	Colored	50	7	57	12	(*)	242	20	82.6	(*)	4, 250	93	21.9
3 4	Males Females	23 27	3 4	26 31	5 7	(*)	116 126	8 12	69. 0 95. 2	(*) (*)	2, 186 2, 064	54 39	24. 7 18. 9
5	Leadville	256	37	293	<b>5</b> 8	198.0	1,140	86	75.4	245.0	. 12, 455	351	28.2
5	MalesFemales	134 122	17 20	151 142	26 32	172.2 225.4	563 577	38 48	67.5 83.2	160.3 421.1	7, 302 5, 153	237 114	32. 5 22. J
3	White	255	37	292	58	198.6	1,134	86	75.8	245.0	12, 260	351	28.6
9	MalesFemales	134 121	17 20	151 141	26 32	172. 2 227. 0	561 573	38 48	67.7 83.8	160.3 421.1	7, 199 5, 061	237 114	32. 9 22. 5
ı	Colored	1		1			6				195		i
2	Males						2				103 92		

 $^{^{\}rm 1}\textsc{Population}$  excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY; AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

			•					CAT	JSE OF I	EATH.								
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
1		11	. 1	2	4	3	11	64	17	31	20	7	44	15	1	8	1	93
1		8	1	2	2 2	2	8 3	39 25	8 9	19 12	11 9	2 5	28 16	. 7	i	3 5	1	50 43
1		11		2	4	3	11	55	17	31	. 20	7	42	15	1	8	1	89
1		8		2	2 2	2 1	8 3	30 25	8 9	19 12	11 9	2 5	27 15	7 8	1	3 5	1	47 42
, 1		11 8			2	3 2		19	14	21	12	5 1	23	10 5	1	2 . 2	1	69 36
		8		2	2 2	1	2 2	23 12	8	10	· 6 8	4 2	11 8	5	1	. 2	1	33 20
•••••				2			1 1	10 2	2 1	8 2	5 3	1 1	4 4	2 3		1 3		11. 9
59	79	206	94	21	40	222	349	874	199	506	1,016	82	738	282	64	129	250	2,218
27 32	39 40	103 103	50 44	14 7	22 18	137 85	178 171	570 304	87 112	296 210	650 366	45 37	444 294	198 84	64	65 64	150 100	1,396 822
55	77	200	92	20	38	213	347	841	193	492	982	79	720	272	62	124	244	2,159
26 29	39 38	100 100	50 42	13 7	21 17	133 80	177 170	547 294	84 109	286 206	627 355	42 37	431 289	192 80	62	62 62	148 96	1,373 786
50	71	181	82	16	24	155	272	512	106	320	623	58	501	167	40	65	133	1,480
25 25 14 12 4 4	38 33 17 18 12 5	89 92 49 42 20 23	45 37 26 21 12 7	9 7 6 7 2	12 12 5 4 3 4	96 59 55 36 13 6	137 135 60 54 38 32	301 211 79 84 19 18	46 60 18 23 4 4	184 136 84 54 24 22	362 261 166 115 54 50	29 29 9 9 3 2	291 210 125 85 40 22	119 48 52 17 10 7	40 25 5	31 34 14 14 2 2	73 : 60 : 40 : 27 : 12 : 18 :	892 588 366 266 133 75
2	1	3	2	1	10	28	26	218	51	88	181	11	125	60	16	41	28	341
2	i	2 1	2	1	8 2	18 10	12 14	168 50	22 29	48 40	133 48	10 1	80 45	42 18	16	22 19	20 8	256 85
4	2	6	2	1	2	9	2	33	6	14	34	3	18	10	2	5	6	59
1 3	2	3 3	2	1	1	4 5	1 1	23 10	3 3	10 4	23 11	3	13 5	· 6 · 4	<u>2</u>	3 2	4	23 36
15	17	45	18	4	15	57	104	436	96	165	257	36	269	118	13	56	21	742
8 7	6 11	21 24	8 10	4	7 8	31 26	49 55	296 140	43 53	88 77	152 105	18 18	146 123	78 40	13	27 29	15 6	434 308
15 8	15 6	45 21	16	4	14	54 29	102	282	92	159	251 147	35 17	264 142	112 76		53 24	18	712 421
7 12	9	21 24 39	8 14	1	7 7 7	29 25 28	48 54 77	282 135 230	41 51 42	83 76 106	104 158	18 25	· 142 122 185	36 66	13 7	29 26	13 5 13	421 291 505
7	6	17	7	1	3	13	35	147	17	57	87	12	96 89	44 22	7	9	9	302 203
5 2	8 1	. 22	7 1		5 5	15 10	42 8	83 130	25 26	49 31	71 51	13 3	44	. 29	5	17 19	3	98
2		1	i		4 1	6 4	4.	99 31	15 11	15 16	30 21	3	29 15	20	5	11 8	2 1	61 37
	2	••••	2		1	3	2	19	4	6	6	1	5	6		3	3	30
	2		2		1	2 1	1	14 5	2 2	5 1	5 1	1	4 1	2 4		3	2 1	13 17
2	2	3	6			•6	13	4	5	33	75	1	17	15		6	59	104
2	2	3	3 3			5 1	6 7	4	3 2	24 9	55 20	1	10 7	8 7		4 2	38 21	73 31
2	2	3	6			6	13	4	. 5	33	75	1	17	15		6	59	1.04
2	2	3	3			5 1	6 7	4	3 2	24 9	55 20	1	10 7	8 7		2	38 21	73 31
			<u> </u>						<u></u>	<u></u>								· · · · · · · · · · · · · · · · · · ·

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER I	1 YEAR OF	AGE.		UNDE	R 5 YEAR	RS OF AG	E.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	COLORADO—Continued.												
1	Pueblo	611	68	679	109	160.5	2,851	. 176	61.7	271.6	28, 157	648	23.0
$\frac{2}{3}$	Males	318 293	30 38	348 331	48 61	137. 9 184. 3	1,443 1,408	86 90	59.6 63.9	219. 4 351. 6	15, 350 12, 807	392 256	25, 5 20, 0
4	White	593	64	657	105	159.8	2,748	168	61.1	272.3	26, 896	617	22.9
5 6	Males	309 284	29 35	338 319	47 58	139.1 181.8	1,390 1,358	83 85	59.7 62.6	224.3 344.1	14,666 12,230	370 247	25. 2 20. 2
7	Native	592	64	656	105	160.1	2,715	168	61.9	355.2	22, 242	473	21.3
8 9	Males	308 284	29 35	337 319	47 58	139.5 181.8	1,378 1,337	83 85	60. 2 63. 6	304. 0 425. 0	11, 698 10, 544	273 200	23.3 19.0
10	Foreign	1		1			33				4,654	112	24.1
11 12	Males	1		1			12 21				2,968 1,686	71 41	23. 9 24. 3
13	CONNECTICUT	19,774	1,983	21, 757	3, 101	142.5	91, 792	4, 262	46.4	276.4	908, 420	15, 422	17.0
14 15	Males	9, 947 9, 827	1,140 843	11, 087 10, 670	1,725 1,376	155.6 129.0	45, 992 45, 800	2,317 1,945	50.4 42.5	293. 2 258. 6	454, 294 454, 126	7,902 7,520	17.4 16.6
16	White	19, 468	1,926	21,394	3,004	140.4	90, 372	4,130	45.7	274.5	892, 424	15,048	16.9
17 18	Males Females	9,779 9,689	1,108 818	10, 887 10, 507	1,675 1,329	153. 9 126. 5	45, 270 45, 102	2, 249 1, 881	49.7 41.7	291. 4 256. 6	446, 353 446, 071	7,717 7,331	17.3 16.4
19	Native	19,360	1,916	21, 276	2,978	140.0	88, 876	4,063	45.7	876.2	655, 028	10,800	16.5
20 21 22 23	$\begin{array}{c} \text{Males}. \\ \text{Females} \\ \text{Both parents native } \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{One or both parents } \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{M} \end{matrix} \right. \\ \text{foreign.} \\ \text{foreign.} \end{array}$	9, 725 9, 635 3, 752 3, 749 5, 973 5, 886	1,102 814 368 278 680 486	10,827 10,449 4,120 4,027 6,653 6,372	1,668 1,315 537 441 1,046 788	153. 6 125. 8 130. 3 109. 5 157. 2 123. 7	44, 496 44, 380 17, 964 17, 801 26, 532 26, 579	2,218 1,845 724 608 1,384 1,120	49.8 41.6 40.3 34.2 52.2 42.1	397.5 353.4 291.7 239.6 632.0 599.9	323,536 331,492 184,425 188,358 139,111 143,134	5,580 5,220 2,482 2,538 2,190 1,867	17. 2 15. 7 13. 5 13. 5 15. 7 13. 0
24	Foreign	108	6	114	16	140.4	1,496	51	34.1	12.9	237, 396	3,941	16.6
$\frac{25}{26}$	Males Females	54 54	4 2	58 56	8 8	(*) (*)	774 722	23 28	29.7 38.8	11.8 14.1	122, 817 114, 579	1, 955 1, 986	,15.9 17.3
27	Colored	306	57	363	97	267.2	1,420	132	93.0	352.9	15, 996	374	23.4
28 29	Males Females	168 138	32 25	200 163	50 47	250. 0 288. 3	722 698	68 64	94. 2 91. 7	367.6 338.6	7, 941 8, 055	185 189	23. 3 23. 5
30	Cities in Connecticut	13,458	1,372	14,830	2,208	148.9	61,517	3,049	49.6	304.2	589, 077	10,024	17.0
31 32	Males Females	6,792 6,666	796 576	7,588 7,242	1,234 974	162.6 134.5	30, 953 30, 564	1,665 1,384	53.8 45.3	326.5 281.0	292, 725 296, 352	5, 099 4, 925	17. 4 16. 6
33	White	13, 259	1,337	14, 596	2,138	146.5	60, 595	2, 951	48.7	302.7	578, 198	9,748	16.9
34 35	Males Females	6, 683 6, 576	772 565	7, 455 7, 141	1, 193 945	160.0 132.3	30, 486 30, 109	1,610 1,341	52.8 44.5	324.7 280.0	287, 368 290, 830	4, 958 4, 790	17.3 16.5
36	Native	13, 197	1,333	14,530	2, 124	146.2	59, 623	2,912	48.8	435.3	407, 709	6,689	16.4
37 38 39 40	Males. Females.  Both parents native. \bigg(M \cdot F \cdot F)  One or both parents \bigg\(M \cdot M \cdot F \cdot G \cdot F \cdot G \cdot G \cdot F \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \cdot G \	6, 650 6, 547 2, 227 2, 224 4, 423 4, 323	769 564 230 155 492 363	7, 419 7, 111 2, 457 2, 879 4, 915 4, 686	1,185 939 340 260 779 601	159. 7 132. 0 138. 4 109. 3 158. 5 128. 3	29, 992 29, 631 10, 447 10, 300 19, 545 19, 331	1,590 1,322 460 355 1,089 864	58. 0 44. 6 44. 0 34. 5 53. 2 44. 7	459.0 409.9 354.4 271.8 631.6 611.5	200, 591 207, 118 100, 002 102, 340 100, 589 104, 778	8, 464 8, 225 1, 298 1, 306 1, 645 1, 413	17.3 15.6 13.0 12.8 16.4 13.5
41	Foreign	62	1	63	7	(*)	972	28	28.8	9.7	170, 489	2,897	17.0
42 43	Males Females	33 29	1	34 29	4 3	(*) (*)	494 478	14 14	28.3 29.3	10.0 9.4	86,777 83,712	1,403 1,494	16.2 17.8
44	Colored	199	35	234	70	299.1	922	98	106.3	355.1	10,879	276	25.4
45 46	Males Females.	109 90	. 24 . 11	133 101	41 29	308.3 287.1	467 455	• 55 43	117.8 94.5	390.1 318.5	5, 357 5, 522	141 135	26.3 24.4

^{*}Data insufficient for rates.

## POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

			- 13411	1.00	·			CAU	SE OF D	EATH.			<del></del>		****	***			Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
4	4	16	12			31	37	91	7	29	75	4	/ 101	13	4	11	13	196	1
1 3	1 3	8 8	5 7			20 11	25 12	56 35	5 2	22 7	42 33	4	69 32	12 1	<u>4</u>	6 5	8 5	108 88	2 3
4	4	15	12			29	37	88	6	28	64	3	96	12	4	11	12	192	4
1 3	1 3	7 8	5 7			20	25 12	53 35	4 2	21 7	34 30	3	65 31	11 1	4	6 5	8 4	106 86	5 6
4	4	14	12			22	33	69	5	21	50	2	67	10	2	-7	7	144	7
1 3	1 3	6 8	5 7			14 8	23 10	40 29	4	17 4	25 25	2	47 20	9 1	2	3 4	4 3	72 72	8 9
		1				6	4	15	1	6	14	1	21	1	1	4	3	34	10
		1				5 1	2 2	10 5	i	3 3	9 5	1	12 9	1	1	3 1	2 1	22 12	11 12
161	61	326	119	110	644	249	1,272	1,529	600	1,184	1,469	187	1,958	985	115	364	54	4,035	13
79 82	30 31	155 171	45 74	45 65	281 363	140 109	635 637	803 726	198 402	577 607	751 718	116 71	1,012 946	576 409	115	161 203	31 23	2,267 1,768	14 15
157	61	321	109	106	638	244	1,241	1,474	591	1,150	1,433	186	1, 921	956	113	359	54	3, 934	16
. 78 79	30 31	153 168	43 66	45 61	280 358	138 106	621 620	780 694	194 397	558 592	731 702	115 71	992 929	559 397	113	160 199	31 23	2,209 1,725	17 18
148	58	311	107	81	444	170	1,074	939	343	733	1,024	94	1,400	620	58	230	38	2,928	19
70 78 25 33 39 40	28 30 11 14 17 12	149 162 55 53 82 98	41 66 17 24 21 40	36 45 17 23 14 15	194 250 120 170 41 28	95 75 50 36 29 32	545 529 175 196 329 293	472 467 159 201 245 204	95 248 51 144 16 43	373 360 224 214 47 61	519 505 192 237 252 197	61 33 33 19 17 9	759 641 395 323 212 212	394 226 205 134 91 54	58 33 17	99 131 66 84 1 3	21 17 7 6 12 8	1,629 1,299 680) 594) 725) 501)	22
8	3	10	1	24	185	71	148	517	241	384	384	86	480	318	55	120	12	894	-
7	1	6	1	9 15	84 101	41 30	68 80	299 218	. 143	171 213	202 182	51 35	212 268	155 163	55	54 66	6 6	491 403	1
4		5	10	4	6	5	31	55	9	34	36	1	37	29	2	5		101	27
3		3	8	4	5	3	14 17	23 32	4 5	19 15	20 16	1	20 17	17 12	2	1 4		.58 43	28 29
96	39	228	82	68	334	162	857	1,076	379	706	1,036	127	1,234	628	75	216	28	2, 653	30
45 51	23 16	107 121	26 56	27 41	152 182	93 69	424 433	586 490	117 262	320 386	536 500	79 48	614 620	348 280	75	95 121	18 10	1,489 1,164	31 32
94	39	223	74	64	330	158	828	1,041	371	684	1,008	126	1,205	607	73	213	28	2,582	-1
45 49	23 16	105 118	24 50	27 37	151 179	91 67	411 417	570 471	113 258	309 375	518 490	78 48	599 606	335 272	73	95 118	18 10	1,446 1,136	
. 88	36	216	72	46	193	102	729	627	194	387	691	54	828	356	33	125	19	1,893	
39 49 10 14 27 33	21 15 8 5 13 9	102 114 30 36 61 70	22 50 9 17 11 31	21 25 7 11 10 10	91 102 50 59 26 20	59 43 24 12 23 24	366 -363 92 114 252 221	331 296 87 104 195 153	50 144 29 76 8 32	177 210 99 109 34 50	357 334 112 134 198 151	39 15 18 7 13 7	443 385 201 169 165 154	213 143 91 73 72 47	33 14 15	55 70 36 39	13 6 4 2 8 3	1,065 828 391 311 529 380	37 38 39 40
5	3	7	-ł	17	132	54	89	405	173	280	299	69	358	240	40	82	9	634	-
5	. 2	3 4		11	74	31 23	41 48	236 169	63 110	125 155	152 147	38 31	147 211	115 125	40	35 47	5 4	340 294	1
2		. 5		. 4	-	4	29	35	8	-	28	1	29	21	2	3		·	44
2		. 2	2 6	4	1 3	2 2	13 16	16 19	4 4	11 11	18 10	1	15 14	13 8	2	3		28	45 46

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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	l year of	AGE.		UNDI	er 5 yea	RS OF AG	₹E	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.												
1	Rural part of Connecticut	6, 316	611	6, 927	893	128.9	30, 275	1,213	40.1	224.7	319, 343	5, 398	16.9
2 3	Males	3, 155 3, 161	344 267	$3,499 \\ 3,428$	491 402	140.3 117.3	15,039 15,236	652 561	43. 4 36. 8	232.6 216.2	161,569 157,774	2,803 2,595	17.3 16.4
4	White	6, 209	589	6,798	866	127.4	29,777	1,179	39.6	222, 5	314, 226	. 5,300	16.9
5 6	Males Females	3, 096 3, 113	336 253	3, 432 3, 366	482 384	140.4 114.1	14, 784 14, 998	639 540	43.2 36.0	231.6 212.5	158, 985 155, 241	2,759 2,541	17.4 16.4
7	Native	6, 163	583	6,746	854	126.6	29, 253	1, 151	39.3	280.0	247,319	4,111	16.6
8 9	MalesFemales	3,075 3,088	333 250	3, 408 3, 338	478 376	140.3 112.6	14,504 14,749	628 523	43.3 35.5	296. 8 262. 2	122, 945 124, 874	2,116 1,995	17.2 16.0
10 11	Both parents native. $\left\{ \frac{\mathbf{M}}{\mathbf{F}} \right\}$	1,525 1,525	138 123	1,663 1,648	197 181	118.5 109.8	7,517 7,501	264 253	35.1 33.7	223. 0 205. 4	84,423 86,018	1, 995 1, 184 1, 232 545	14.0 14.3
	One or both parents $\{M\}$ foreign.	1,550 1,563	188 123	1,738 1,686	267 187	153. 6 110. 9	6, 987 7, 248	345 256	49.4 35.3	633. 0 563. 9	38, 522 38, 356	454	14.1 11.8
12	Foreign	46	5	51	9	(*)	524		43.9	22.0	66,907	1,044	15.6
13 14	Males Females	21 25	3 2	24 27	4 5	(*)	280 244	9 14	32.1 57.4	16.3 28.5	36, 040 30, 867	552 492	15.9
15	Colored	107	22	129	27	209.3	498	34	68.3	(*)	5,117	98	19.2
16 17	Males Females	59 48	8 14	67 62	9 18	(*)	255 243	13 21	51.0 86.4	(*)	2,584 2,533	44 54	17.0 21.3
18	Group 1	12,606	1,237	13,843	1,943	140.4	58, 665	2,657	45.3	273.2	577,884	9,725	16.8
19 20	Males	6,379 6,227	715 522	7,094 6,749	1,092 851	153. 9 126. 1	29, 451 29, 214	1, 472 1, 185	50.0 40.6	293. 2 251. 9	287, 320 290, 564	5,021 4,704	17.5 16.2
21	White	12,401	1,198	13,599	1,873	137.7	57,689	2,561	44.4	271.0	566, 947	9,449	16.7
22 23	Males	6,273 6,128	691 507	6, 964 6, 635	1,052 821	151.1 123.7	· 28,974 28,715	1, 421 1, 140	49. 0 39. 7	290. 5 250. 1	282, 000 284, 947	4,891 4,558	17.3 16.0
24	Native	12,347	1, 192	13, 539	1,858	137.2	56, 828	2,524	44.4	375.4	416, 497	6, 723	16.1
25 26 27 28	MalesFemales Both parents na-{M five. F. One or both par-{M ents foreign. F.	6, 248 6, 099 2, 370 2, 353 3, 878 3, 746	688 504 234 172 434 315	6, 936 6, 603 2, 604 2, 525 4, 312 4, 061	1, 045 813 347 276 668 502	150.7 123.1 133.3 109.3 154.9 123.6	28, 546 28, 282 11, 322 11, 120 17, 224 17, 162	1, 404 1, 120 470 375 893 705	49.2 39.6 41.5 33.7 51.8 41.1	398. 2 350. 3 293. 4 280. 6 610. 0 597. 0	204, 766 211, 731 114, 425 117, 505 90, 341 94, 226	3,526 3,197 1,602 1,626 1,464 1,181	17. 2 15. 1 14. 0 13. 8 16. 2 12. 5
29	Foreign	54	4	58	10	(*)	861	28	32.5	10.9	150, 450	2,560	17.0
30 31	Males	25 29	2 2	27 31	4 6	(*) (*)	428 433	12 16	28. 0 37. 0	9.5 12.3	77, 234 73, 216	1,263 1,297	16.4 17.7
32	Colored	205	39	244	70	286.9	976	96	98.4	347.8	10, 937	276	25.2
33 34	Males	106 99	24 15	130 114	40 30	307.7 263.2	477 499	51 , 45	106.9 90.2	392. 3 308. 2	5, 320 5, 617	130 146	24.4 26.0
35	Fairfield county, rural	801	80	881	121	137.3	3, 905	156	39.9	202.1	42,790	772	18.0
36 37	Males Females	399 402	47 33	446 435	71 50	159. 2 114. 9	1,864 2,041	87 69	46.7 33.8	205. 7 197. 7	21, 259 21, 581	423 349	19.9 16.2
38	Bridgeport	1,731	180	1, 911	298	155.9	7,540	432	57.8	352.4	70, 996	1,226	17.3
39 40	Males	892 839	109 71	1,001 910	172 126	171.8 138.5	3, 798 3, 742	244 188	64. 2 50. 2	370.8 331.0	35, 381 35, 615	658 568	18.6 15.0
41	White	1,713	177	1,890	291	154.0	7,442	421	56.6	352. 3	69,775	- 1,195	17.1
42 43	Males	882 831	107 70	989 901	169 122	170.9 135.4	3,751 3,691	240 181	64.0 49.0	373. 3 327. 9	34, 793 34, 982	643 552	18.5 15.8
44	Native	1,706	177	1,883	291	154.5	7,321	419	57.2	516.0	47, 578	812	17.1
45 46 47 48	Males	882 824 537 1,169	107 70 41 121	989 894 578 1,290	169 122 63 202	170. 9 136. 5 109. 0 156. 6	3, 690 3, 631 2, 353 4, 968	239 180 94 295	64. 8 49. 6 39. 9 59. 4	537.1 490.5 324.1 668.9	23, 382 24, 196 21, 885 25, 698	445 367 290 441	19.0 15.2 13.3 17.2
49	Foreign	7		7			121	2	16.5	5.6	22, 197	357	16.1
50 51	Males Females	7		7			61 60	1	(*) (*)	5. 5 5. 7	11, 411 10, 786	181 176	15.9 16.3

* Data insufficient for rates.

Ī ·								CAU	SE OF D	EATH.		· · ·	•						<del>-</del>
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Ųn- known.	All other causes.	
65	22	98	37	42	310	87	415	453	221	478	433	60	724	357	40	148	26	1,382	1
34 31	7 15	48 50	19 18	18 24	129 181	47 40	211 204	217 286	81 140	257 221	215 218	37 23	398 326	228 129	40	66 82	13 13	778 604	2 3
63	22	98	35	42	308	86	413	433	220	466	425	60	716	349	40	146	26	1, 352	-
33 30 60	7 15 22	48 50 95	19 16 35	18 24 35	129 179 251	47 39 68	210 203 345	210 223 312	81 139 149	249 217 346	213 212 333	37 23 40	393 323	224 125	40	65 81	13 13	763 589	5
	7	47		<b> </b>	103				45	196	162		316	181	25	105	19 8 11	1,035 564	8 9
31 29 15 19 12 7	15 3 9 4 3	48 25 17 21 28	19 16 8 7 10 9	15 20 10 12 4 5	148 70' 111 15 8	36 32 26 24 6 8	179 166 83 82 77 72	141 171 72 97 50 51	104 22 68 8 11	150 125 105 13 11	171 80 103 54 46	22 18 15 12 4 2	256 194 154 47 58	83 114 61 19 7	25 19 2	61 30 45 1	11 3 4 4 5	471 • 289) 283) 196) 121)	9 10 11
3		3		7	53	17	59	112	68	104	85	17	122	78	15	38	3	260	12
2		$\frac{1}{2}$		3 4	26 27	10 7 ·	27 32	63 49	35 33	46 58	50 35	13 4	65 57	40 38	15	19 19	1 2	151 109	13 14
1			2		2	1	2	7	1	12 8	8		8 5			2	·	30	15
i			2		2	1	1	13	1	4	6		3	4		1		15 15	16 17
101	38	145	58	78	373	134	816	986	398	766	929	118	1,235	640	72	211	22	2,605	-
46 55	. 22	76 69	20 38	27 51	170 203	77 57	414 402	544 442	120 278	354 412	484 445	· 43	637 598	370 270	72	94 117	1 <u>4</u> 8	1,477 1,128	19 20
98	22 16	141 75	52 18	27	368 170	130 75	791 404	950 531	389 116	741 342	899 468	117 74	1,208	622 360	71	209	22 14	2,529	21
52 93	16 36	66 137	34 50	47 57	198 253	55 90	387 682	419 597	273 221	399 463	431 636	43 59	586 876	262 404	71 32	115 144,	8 16	1,433 1,096	22 23 24
41 52 12 19 28 32	20 16 8 6 12 8	74 63 24 23 47 40	16 34 9 9 7 25	24 33 15 17 8 11	112 141 73 101 22 13	52 38 28 20 17 15	347 335 110 127 216 187	321 276 109 128 179 123	57 164 35 101 8 24	224 239 138 142 37 42	328 308 119 153 168 135	40 19 20 9 13 8	474 402 255 228 142 133	256 148 134 86 58 42	32 19	60 84 - 44 57	11 5 5 2 6 2	1,069 808 464) 384) 496) 329(	25 26
5	2	4	1	16	113	38	99	343	162	262	253	54	308	208	' 39	59	4	590	29
5	2	1 3	1	3 13	57 56	21 17	50 49	205 138	59 103	112 150	136 117	32 22	136 172	99 109	39	29 30	1 3	314 276	30 31
3		1		4	5	4 2	25	36 13	9	25	30 16	1	27	18	1	2		76 	32
3		1 3	2 4	•4	5	2 2	10 15	13 23	4 5	12 13	14		15 12	10 8	1	2		44 32	33. 34
7	1	9	3	- 6 - 5	47	13	61	68	27 6	86	48	11	110	47	5	21 10		202	35
3 4		4 5	1 2	5 1	19 28	6 7	33 28	35 33	21	55 31	29 19	6 5	52 58	34 13	5	11		124 78	36 37
29	5	18		9	41		118	144	37	74	152	23	127	89	9	12	2	315	38
13 16 27	5 5	10 8	2 9	4 5 9	21 20 40	7 4	60 58	86 58	7 30	29 45	82 70	15 8	68 59	53 36	9	5 7	1	190 125	39- 40-
13	5	9 8	10 2 8	4 5	21 19		114 59	138 84 54	35 5	26 43		23 15	123 65	52 35	9	12 5 7	1		41 42
14 26	4	8 17	10	5 6	19 24	<b>4</b> 5	55 107	54 77	30 20	43 36	70 100	8 9	58 89	35 46	9 3	7 8	. 1 2	189 124 223	42 43 44
12 14 8 17	4	9 8 3 13	2 8 3 7	4 2 4 2	12 12 15 8	4 1 3 2	55 52 16 85	45 32 27 44	3 17 9 3	12 24 21 10	54 46 29 61	8 1 4 4	48 41 41 43	31 15 21 19	3 2 1	2 6 5 1	1 1 2	139 84 77 117	45 46 47 48
1	1	•••••		3	16	5	7	60	13	32	49	12	. 31	38	6	3		80	49
. 1	1			3	9 7	2 3	4 3	39 21	2	14 18	25 24	6	14 17	18 20	6	2 1		44 36	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER :	YEAR OF	AGE.		UNDE	R 5 YEAR	S OF AG	Æ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion,	Deaths.	Death rate pe 1,000 o popu- lation
ľ	CONNECTICUT—Continued.											,	
1	Group 1—Continued. Danbury town	338	26	364	35	96.2	1,717	59	34.4	184.4	19,474	320	16.4
2	Males	170 168	18	188 176	26 9	138.3 51.1	865 852	37 22	42.8 25.8	227. 0 140. 1	9,371 10,103	163 157	17. 4 15. 8
3 4	Females	335	26	361	35 35	97.0	1,698	59	34.7	186.1	19,188	317	16.5
5	Males	169 166	18	187 174	26 9	139.0 51.7	855 843	37 22	43.3 26.1	229.8 141.0	9, 249 9, 939	161 156	17. 4 15. 7
6	Females  Native	335	26	361	35	97.0	1,687	58	34.4	253.3	15,052	229	15.5
8	Males	169	18	187 174	26 9	139.0 51.7	849 838	37 21	43.6 25.1	316. 2 187. 5	7, 170 7, 882 8, 947	117 112	16.3 14.3
9 10 11	Females	166 157 178	.11 13	168 191	15 18	89.3 94.2	764 923	24 28	31.4 30.3	216. 2	8,947 6,105	111 66	12.4
12	Foreign						11				4,136	80	19.
13 14	MalesFemales						6 5				2,079 2,057	40 · 40	19.5 19.
15	Greenwich town	287	29	316	51	161.4	1, 337	70	52.4	339.8	12, 172	206	16.
16 17	Males	140 147	19 10	159 157	35 16	220.1 101.9	667 670	42 28	63.0 41.8	385.3 (*)	6, 152 6, 020	109 97	17. 16.
18	White	276	26	302	48	158.9	1,297	67	51.7	335.0	11,806	200	16.
19 20	Males	133 143	16 10	149 153	32 16	214.8 104.6	640 657	39 28	60. 9 42. 6	371. 4 (*)	5,`973 5,883	105 95	17. 16.
21	Native	276	26	302	48	158.9	1,280	66	51.6	455.2	8,551	145	17.
22 23	Males Females	133 143	16 10	149 153	32 16	214.8 104.6	632 648	39 27	61.7 41.7	(*) (*)	4, 212 4, 339	81 64	
24 25	Both parents native One or both parents foreign.	103 173	13 12	116 185	17 30	146. 6 162. 2	504 776	27 28 42	45.6 54.1	(*)	5, 098 3, 453	69 67	13. 19.
26	Foreign						17	1	(*)	(*)	3, 255	52	16.
27 28	Males Females						8 9	1	(*)	(*)	1,761 1,494	23 29	13. 19.
29	Norwalk town	295	33	328	53	161.6	1,810	73	40.3	244.1	19,932	299	15.
30	Males	149	14	163	20	122.7	906 904	32 41	35.3	223.8 262.8	9,503 10,429	143 156	
31 32	Females	146 290	19	165 321	33 49	200. 0 152. 6	1,771	69	45. 4 39. 0	287.9	19,572	290	14.
33	Males	146	14	160	19	118.8	885 886	31 38	35.0	223.0 251.7	9, 340 10, 232	· 139	14. 14.
34 35	Females	144 289	17 31	161 320	30 49	186.3 153.1	1,757	68	42.9 38.7	302.2	15,742	225	
36 37 38 39	Males Females Both parents native One or both parents	145 144 149 140	14 17 16 15	159 161 165 155	19 30 22 27	119.5 186.3 133.3 174.2	877 880 863 894	30 38 31 36	34. 2 43. 2 35. 9 40. 3	283. 0 319. 3 246. 0 (*)	7,516 8,226 10,258 5,484	106 119 126 71	14. 12.
	foreign.	_					14				3,830	61	15.
40 41	Foreign Males	1		1			8				1,824 2,006	31	17.
42	Females						6				-	30	
43 44	Stamford town	192	29	399 214	54 34	135.3	1,872	71 43	37.9 43.5	222.6	18,839	319 178	19.
45	Females	178 366	7 29	185 395	20 50	108.1	883 1,843	28 66	31.7 35.8	198.6 213.6	9, 682 18, 553	141 309	14.
46 47	White	190	22	212	31	146.2	972	40	41.2	229.9	9,032	174	19.
48 49	Females	176 365	7 29	183 394	19 50	103.8 126.9	871 1,827	26 66	29.9 36.1	192.6 320.4	9, 521 13, 989	135 206	
50	Males	190	22 7	212	31	146 2	962	40	41.6	325.2	6,811	123	18.
51 52 53	Females	175 137 228	7 9 20	182 146 248	19 16 33	104. 4 109. 6 133. 1	865 716 1,111	26 23 42	30.1 32.1 37.8	207. 2 (*)	7,178 7,868 6,121	83 111 71	14.
54	Foreign	1		1			16				4,564	98	21.
55 56	MalesFemales	·····i		·····i			10 6			<u>.</u>	2, 221 2, 343	49 49	22. 20.

								CAT	USE OF D	EATH.								
easles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	eases of the	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
	2	13		1	. 14	3	13	39	20	41	21	2	43	20	2	4	2	80
	2	7			6		7	24	6	16 25	9 12	2	22 21	11 9		4		45 35
	2	6 13		1	8 13	1 3	13	15 39	14 20	41	20	2	43	20	2	4	1	79
•••••	2	7 6		i	6 7	2	7 6	24 15	6 14	16 25	8 12	2	22 21	11 9	2	4	2	44 35
	2	13		1	5	3	13	26	13	25	16	1	28	13	2	3	1	64
	2 2	7 6 5 7		1 1	$\frac{3}{2}$	· 2 1 1 1	7. 6 5 6	16 10 10 11	3 10 8 1	11 14 11 5	6 10 9 4	1	15 13 14 8	7 6 9 1	2 2	3 3	1	34 30 31 19
					8			11	7	14	4	1	. 13	7	i	1	1	13
					3 5			7 4	3 4	4 10	2 2	1	7 6	4 3		1	1	8
1		, 9	1		8	3	19	17	7	8	24	6	25	19	5	3	1	50
i		5 4	<u>1</u>		3 5	3	, 8 11	5 12	2 5	4 4	1 <u>4</u> 10	4 2	12 13	15 4	<u>5</u>	2 1	1	31 19
1		9	1		8	3	19	16	7	8	23	5	25	18	5	3	1	48
i		. 5 4	i		3 5	3	8 11	5 11	1	4	13 10	3 2	12 13	15 3	5	1	1	29 19
1		 5	1		3 2	3	18	9	3	4	15	3	17	10	4	3 2	1	42 27
1 1		3 1 7	1 1		1 2	3	10 6 11	7 7 2	3 1 2	<u>2</u>	6 8 7	3	8 14 3	5 3	4 3 1	1 2	1	27 15 16 23
		1			4		1	7	4	4	7	2	8	8	1			5
		i			1 3		i	3 4	2 2	2 2	4 3	2	. 3 5	7	1			1 4
1	2	. 5		4	31	2	21	25	20	16	19	5	49	22		11		66
i	2	2 3		1 3	15 16	2	· 13	13 12	6 14	7 9	7 12	3 2	29 20	. 11		6 5		31 35
1	2	5		1	31 15	2	18	25	20	· 16	18	5 3	48	21		11 6		63
1		3		3	16	·	10	12	14	9	11	2	20	11				34 48
1	1	5 2 3		3	26 10	1	18	10		12	15 5	1	·	15		6		
1 1	i	3 2 3		1 2 1	16 19 2		8 10 6 11	- 10 - 10 10 8	10 9 2	6 6 8 3	5 10 6 8	1 1 1	24 12 24 7	8 7 4		7		22 26 25 21
•••••	1		<u> </u>	1	5	1				3	2	3	11	6 3		1		14
	1			i	5	1		3 2	4	1 2	1	2 1	8	8		1		7
6			2	1	10	1	22 15	26 13		31 17	30	3	60	29 19	1	11 6	1	64 35
<b>4</b>			2 2	1	6 10	1		13 26	17	14 30	13 30	1 2 3	42 18 58	10 28	1 1	5 10		35 29 62
2				1	4	1	13 6	13	5	17	17	1 2	40	1	1			35 27
4 6			2 2	1	6 6	1	18	13 15		13 18	13 16	1	1	18		8	1	47
2 4 1 5			2	1	3 3 6	1	12 6 8 9	8 7 8 6	3 9 9 3	13	12 4 10 4	1	. 10	12 6 9 5		4 4 3 1		27 20 24 20
			ļ	ļ	4		1		10	12	13	2	20	10	1	1	ļi	13
			·	l	1	<del></del>	1	5	-	7 5	5 8	2	13	7 3	1	1	·	7 6

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

.==			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	ЭE.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.											-	
1	Group 1—Continued. Middlesex county, rurál	482	24	506	41	81.0	2, 230	74	33.2	180.9	24, 274	409	16.8
2	MalesFemales.	266 216	14 10	280 226	24 17	85.7 75.2	1, 121 1, 109	40 34	35.7	191.4	12,071 12,203	209 200	17.3
									30.7	170.0			16.4
4 5	Middletown town	322	27	349 177	36 20	103. 2	1,469 750	49 24	33.4	169.0	17,486	290	16.6
6	Males Females	160	12	172	16	93.0	719	24 25	32.0 34.8	173.9 164.5	8,354 9,132	138 152	16.5 16.6
7	White	321	26	347	35	100.9	1,456	46	31.6	163.1	17,266	282	16.3
8 9	Males Females	161 160	14 12	175 172	19 16	108.6 93.0	743 718	22 24	29. 6 33. 7	164.2 162.2	8, 257 9, 009	· 134 148	16.2 16.4
10	Natives	321	26	347	35	100.9	1, 437	44	30.6	240. 4	12,687	183	14.4
11 12 13	Males Females Both parents native	161 160 139	14 12 9	175 172 148	19 16 12	108.6 93.0 81.1	734 703 589	22 22 16	30.0 31.3 27.2	(*) (*) 148.1	6,053 6,634 7,208	90 93 108	14.9 14.0 15.0
14	One or both parents foreign.	182	15	197	21	106.6	848	26	30.7	(*)	5,479	56	10.2
15 16	Foreign						9	1	(*)	(*)	4,579	91	19.9
17	Males Females						10	1	(*)	(*)	2, 204 2, 375	, 42 49	19.1 20.6
18	New Haven county, rural	959	96	1,055	138	130.8	4, 762	179	37.6	229, 2	49, 079	781	15.9
19 20	Males Females	481 478	53 43	534 521	76 62	142.3 119.0	2,398 2,364	98 81	40. 9 34. 3	239. 6 217. 7	25, 323 23, 756	· 409 372	16. 2 15. 7
21	Ansonia town	342	42	384	67	174.5	1,624	94	57.9	414.1	12,681	227	17.9
22 23	Males	161 181	25 17	186 198	39 28	209.7 141.4	815 809	57 37	69. 9 45. 7	467. 2 352. 4	6, 483 6, 198	$\frac{122}{105}$	18.8 16.9
24	White	322	40	362	64	176.8	1,546	87	56.3	410.4	12,170	212	17.4
25 26	Males	151 171	23 17	174 188	36 28	206. 9 148. 9	782 764	52 35	66.5 45.8	452.2 (*)	6, 235 5, 935	· 115 97	18.4 16.3
27	Native	321	39	360	62	172.2	1,525	85	55.7	625.0	7,886	136	17.2
28 29 30 31	Males Females Both parents native One or both parents	151 170 81 240	22 17 8 31	173 187 89 271	34 28 16 46	196. 5 149. 7 (*) 169. 7	771 754 381 1,144	50 35 18 67	64. 9 46. 4 47. 2 58. 6	(*) (*) (*) (*)	3, 946 3, 940 2, 655 5, 281	75 61 37 90	19.0 15.5 13.9 17.2
32	foreign.  Foreign	1		1	1	(*)	21	1	(*)	(*)	4, 284	74	17.3
33 34	MalesFemales			1			11 10	1	(*)	(*)	2,289 1,995	39 35	17.0
		ĺ											17.5
35	Meriden town	650	47	697	72	103.3	2,813	98	34.8	239.6	28,695	409	14.3
36 37	Males Females	318 332	26 21	3 <u>44</u> 353	37 35	107.6 99.2	1,366 1,447	50 48	36.6 33.2	234. 7 244. 9	14,377 14,318	213 196	14.8 13.7
38	White	647	47	694	72	103.7	2,797	. 98	35.0	241.4	28,470	406	14.3
39 40	Males Females	317 330	26 21	343 351	37 35	107. 9 99. 7	1,359 1,438	50 48	36.8 33.4	235. 8 247. 4	14, 287 14, 283	212 194	14. 9 13. 6
41	Native	647	47	694	72	103.7	2,772	98	35.4	395.2	19,936	248	12.4
42 43 44 45	Males Females Both parents native One or both parents foreign.	317 330 207 440	26 21 19 27	343 351 226 467	37 35 30 41	107. 9 99. 7 132. 7 87. 8	1,346 1,426 868 1,904	50 48 34 62	37. 1 33. 7 39. 2 32. 6	387. 6 403. 4 (*) 590. 5	9,874 10,062 8,405 11,531	129 119 96 105	13.1 11.8 11.4 9.1
46	Foreign						25				8, 534	150	17. 6
47 48	MalesFemales						13				4, 363 4, 171	79 71	18. 1 17. 0

^{*} Data insufficient for rates.

T							***********	CAT	ISE OF D	EATH.					-1				T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
																		1	
7	5 2	9	7	. 7	33 12	6 3	23	28 13	16	19		2	54 31	23	1	15	3	89	-   -
4 3	3	4 5	3	4	21	3	12	15	14	22	17		23	6	1	12	, 2 1	54 35	
1	1	5	3	1	9	5	22	32	8	28	28	7	36	21		5	1	77	
1	1	5	2 1	1	2 7	4 1	10 12	18 14	3 5	8 20	11 17	5 2	10 26	11 10		5	1	42 35	
1	1	5	3	1	9	5	22	32	8	27	26	7	36	21		5	1	72	-
1	1	5	2 1	i	2 7	4 1	10 12	18 14	3 5	8 19	10 16	5 2	10 26	10		5	1	39 33	
1	1	5 5	3 2			4	8	22	5	13	16	3	22	15		3 3	1	46	
1	i	2 3	1 3		67	***************************************	8 8	11 11 13	2 3 4	6 7	10 9	$\begin{array}{ c c c } & & 2 \\ & & 1 \\ & & 1 \\ & & 2 \end{array}$	6 16 16	8 7 10		3	1	24 22 20 21	11111111
1 		3			2	1	8	6 9	2	2 13	7 10	3	12	6		2		, 25	1
					1 1	i	2 4	7 2	1 1	2 11	4 6	3	3 9	3 3		2		14 11	1
6	2	5	2	13	36	8	75	61	81	57	65	11	111	56	6	14	2	220	1
3 3	2	5	2	3 10	17 19	4 4	44 31	32 29	12 19	26 31	32 33	5 6	62 49	38 18	6	5 9	2	119 101	1 2
6	4	2	8		7	2	27	22	2	9	18	3	31	12	3	4	1	66	
4 2	3 1	2	4 4		2 5	2	17 10	10 12	1 1	2 7	11 7	3	20 11	7 5	3	1 3	1	32 34	2 2
6	4	2	6		7	2	26	18	2	9	17	3	30	12	2	4	1		2
4 2	3 1	2	3 3		2 5	2	16 10	10 8	1	2 7	10	3	20 10	7 5	2	1 3	1	28 33	2 2
6	4	2	5			1	19	12		4	11		17	8		1	1	45	2
4 2 2 4	3 1 3	2 1 1	2 3 3 2			1	11 8 6 13	6 3 8		1 3 1 2	7 4 3 7		8 9 5 12	· 6 2 3 3 3		1	1	22 23 9 34	2233
		ļ			7	1	7	6	2	5	5	3	13	4	2	3		16	3
					2 5	1	5 2	4 2	.1	1 4	3 2	3	12 1	1 3	2	3		6 10	3
1	2	4	4	7	22	5	35	48	23	25	44	3	58	17	2	9		100	3
1	2	2 2	2 2	2 5	13 9	2 3	19 16	26 22	9 14	11 14	26 18	3	26 32	12 5	2	3 6		57 43	3
1	2	4	4	7	22	5	34	48	23	25	44	3	57	17	. 2	9		99	
i	2	2 2	2 2	2 5	13 9	2 3	19 15	26 22	9 14	· 11	26 18	3	26 31	12 5	····· <u>2</u>	3 6		56 43	3
1	2	3	4	5	13	3	26	25	8	12	28	2	39	8	1	2		66	_1
1 1	2	1 2 3	2 2 1 3	2 3 1 3	8 5 3 4	3 1	13 13 7 16	11 14 9 14	2 6 6	5 7 6 4	14 14 12 8	1	23 16 16 12	7 1 5 2	1 1	2 1		39 27 27 32	444
	ļ	1		2	8	2	8	22	15	u	15	1	16	8	1	7	ļ	33	4
		1			4 4	2	6 2	14 8	7 8	5 6	12	1	2 14	5 3	<u>i</u>	3 4		17 16	4

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	R 5 YEA	RS OF AG	E.	À	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.												
1	Group 1—Continued. Naugatuck town	292	31	323	54	167.2	1,426	71	49.8	396, 6	10,541	179	17.0
2	MalesFemales	143	20	163 160	32 22	196.3	716	45	62.8	(*)	5,246	86	16.4
3 4	Females	149 292	11 31	160 323	22 54	137.5 167.2	710 1,426	26 71	·36.6	(*) 396.6	5, 295 10, 502	93 179	17.6 17.0
5	Males	143	20	163	32 22	196.3	716	45	62.8			86	16.5
6 7	Females Native	149 290	11 31	160 321	22 54	137.5	710,	26	36.6	(*) (*)	5, 225 5, 277	93	17.6
8	Males	142	20	162	ļ <u></u>	168.2	1,413 708	45	63.6	(*)	7,078 3,465	67	17.8
9 10 11	Females Both parents native One or both parents foreign.	148 80 210	11 4 27	159 84 237	32 22 6 48	138. 4 (*) 202. 5	705 387 1,026	26 11 60	36. 9 28. 4 58. 5	(*) (*) (*)	3, 613 2, 745 4, 333	59 38 86	16.3 13.8 19.8
12	Foreign	2	<u> </u>	2			13				3,424	47	13.7
13 14	Males	1		1			8 5				1,760 1,664	17 30	9.7 ,18.0
15	New Haven town	2,442	258	2,700	376	139.3	11, 247	511	45.4	274.4	108, 027	1,862	17.2
16 17	Males	1, 261 1, 181	149 109	1,410 1,290	215 161	152.5 124.8	5,716 5,531	290 221	50.7 40.0	304.3 243.1	53, 842 54, 185	953 909	17.7 16.8
18	White	2,392	247	. 2,639	355	134.5	11,003	483	43.9	273.3	105,038	1,767	16.8
19 20	Males Females	1,234 1,158	143 104	1,377 1,262	202 153	146.7 121.2	5, 601 5, 402	273 210	48.7 38.9	301.0 244.2	52, 385 52, 652	907 860	17.3 16.3
21	Native	2,382	247	2,629	*353	134.3	10,815	478	44.2	410.3	74, 384	1,165	15.7
22 23	Males	1, 227 1, 155	143 104	1,370 1,259	200 153	146.0 121.5	5, 511 5, 304	270 208	49. 0 39. 2	439.0 378.2	37, 202 37, 182	615 550	16.5 14.8
24	Both parents na-{M tive. One or both par-}M	413 395	46 30 93 69	459 425	65 53	141.6 124.7	1,978 1,879 3,533	89 71	45.0 37.8	387.0 280.6	18,523 17,862	230 253	12.4 14.2
25	ents foreign. \F	814 760	69	907 829	131 91	144.4 109.8	3,533	176 128	49.8 37.4	567.7 554.1	18, 679 19, 320	310 231	16.6 12.0
26	Foreign	10		10			188	3	16.0	5.1	30,654	588.	19.2
27 28	Males Females	7 3		7 3			90 98	1 2	(*) (*)	3.6 6.5	15, 184 15, 470	281 307	18.5 19.8
29	Colored	50	11	61	21	(*)	244	28	114.8	(*)	2,989	95	31.8
30 31	Males Females	27 23	6 5	33 28	13 8	(*) (*)	115 129	17 11	147.8 85.3	(*) (*)	1,456 1,533	46 49	31.6 32.0
32	Wallingford town	221	30	251	42	167.3	1,033	46	44.5	333.3	. 9,001	138	15.3
33 34	Males Females	114 107	24 6	138 113	29 13	210.1 115.0	516 517	31 15	60.1 29.0	(*)	4, 489 4, 512	81 57	18.0 12.6
35	White	221	29	250	41	164.0	1,032	45	43.6	328.5	8,964	137	15.3
36 37	MalesFemales	114 107	23 6	137 113	28 13	204. 4 115. 0	516 516	30 15	58.1 29.1	(*)	4, 467 4, 497	80 57	17.9 12.7
<b>3</b> 8	Native	219	29	248	41	165.3	1,024	45	43.9	441.2	. 6,636	102	15. 4
39 40 41 42	Males Females Both parents native One or both parents	113 106 83 136	28 6 12 17	136 112 95 153	28 13 12 28	205. 9 116. 1 (*) 183. 0	512 512 392 632	30 15 15 29	58. 6 29. 3 38. 3 45. 9	(*) (*) (*) (*)	3, 312 3, 324 3, 391 3, 245	63 39 48 89	19.0 11.7 14.2 12.0
43	foreign. Foreign	2	ļ	2			8				2,328	88	14.2
44	Males	1 1		/ 1			4				1,155 1,173		13.0

^{*}Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

				<del></del>			******	CAT	SE OF D	EATH.									
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
																		•	
		1	4	2	6	5	23	15	3	9	28	2	25	6	1	2	1	46	1
		1	1 3	1	1 5	, 2	13 10	10 5	3	4 5	17 11	2	12 13	2 4	i	2	i	20 26	3
		1	4	2	6	5	23	15	3	9	28	2	25	6	1	2	1	46	4
		1	1 3	1	1 5	. 2	13 10	10 5	3	4 5	17 11	2	12 13	2 4	i	2	·····i	20 26	5 6
		1	4	2		2	20	11	1	3	19	2	23	4		2		32	7
		1	1 3 2 2	1 1 1	••••••	1 1 2	12 8 1 19	9 2 4 7	1 1	1 2 1 2	13 6 1 17	2	11 12 13 10	2 2 2 2		2 1		13 19 8 24	8 9 10 11
					6	3	2	4	2	. 6	8		2	1	1		1	11	12
					1 5	1 2	1	1 3	2	3 3	3 5		1	1	1		1	6 5	13 14
. 4	4	23	7	19	. 45	33	126	204	84	139	212	16	235	122	13	24		552	15
1 3	3 1	10 13	2 5	7 12	23 22	19 14	59 67	126 78	28 56	68 71	111 101	7 9	115 120	56 66	13	11 13		307 245	16 17
4	1	21	6	16	44	31	117	193	79	135	200	16	225	112	13	24		527	18
1 3	3 1	10 11	1 5	7 9	23 21	18 13	53 64	120 73	27 52	66 69	104 96	7 9	111 114	49 63	13	11 13		296 231	19 20
4	1	21	6	13	22	22	96	114	36	65	141	7	160	64	6	10		374	21
1 3 2 1 1	. 1 2	10 11 5 5 5	1 5 1 5	4 9 2 8 2 5	11 11 5 5 4 4	12 10 8 3 3 7	46 50 15 21 29 26	70 44 15 12 46 29	11 25 8 13 2 5	34 31 16 17 11 9	72 69 18 39 47 26	4 3 1 1 2 2	85 75 28 37 44 32	33 31 11 17 12 8	6 2	4 6 3 5		214 160 93) 70) 100) 63)	22 23 24 25
				3	22	9	19	78	42	68	59	9	62	48	7	13		149	26
				3	12 10	6 3	5 14	49 29	16 26	31 37	32 27	3 6	24 38	16 32	7	6 7		78 71	27 28
		2	1	3	1	2	9	11	5	4	12		10	10				25	29
}		2	1	3	1	1	6 3	6 5	1 4	2 2	7 5		6	7 3				11 14	30 31
			1		6	3	13	25	4	3	6	2	20	3	4	2	1	45	32
			1		4 2	1 2	8 5	15 13	1 3	3	3 3	1	15 5	2 1	4	2	1	29 16	33 34
			1		6	3	13	24	4	3	6	2		3	4	2	1	45	-1
			1		4 2	1 2	8 5	14 10	3	3	3 3	1	15 5	2	4	2	1	29 16	36 37
			. 1	<u></u>	4	2	13	15			3	1		2	1	2	1	38	-
			1		3 1 4	1 1 1	8 5 2 9	9 6 6 7	1 1	. 2 1 1	1 2 2	. 1	10	1 1 1	1	. 2	, 1	25 13 17 17	39 40 41 42
					2	1		9	2	1	3	1	5	1	3			5	43
					1 1	· <u>-</u> -		5 4	2	i	2	i	. 4	1				2	44 45

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	ŝE.	A	LL AGES.	
•	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.										ı.	,	
1	Group 1—Continued. Waterbury town	1,358	156	1,514	259	171.1	6,084	357	58.7	410.8	51,139	869	17.0
2 3	MalesFemales	691 667	85 71	776 738	144 115	185.6 155.8	3,026 3,058	196 161	64, 8 52, 6	444. 4 376. 2	25, 719 ·25, 420	441 428	17.1 16.8
4	White	1,343	150	1, 493	250	167.4	6,021	345	57.3	404.9	50, 521	852	16.9
5 6	Males Females	683 660	82 68	765 728	139 111	181.7 152.5	2, 994 3, 027	189 156	63.1 51.5	439.5 369.7	25,395 25,126	430 422	16.9 16.8
7	Native	1,328	150	1,478	247	167.1	5,876	337	57.4	562.6	34, 099	599	17.6
8 9 10 11	Males Females Both parents native One or both parents foreign.	674 654 382 946	82 68 37 113	756 722 419 1,059	138 109 58 188	182, 5 151, 0 138, 4 177, 5	2, 927 2, 949 1, 823 4, 053	185 152 79 256	63. 2 51. 5 43. 3 63. 2	591.1 531.5 438.9 668.4	16,755 17,344 14,207 19,892	313 286 180 383	18.7 16.5 12.7 19.3
12	Foreign	15		15	3	(*)	145	8	55.2	32.1	16,422	249	15. 2
13 14	Males	9		9 6	1 2	· (*)	67 78	4 4	(*)	34.8 29.9	8,640 7,782	115 134	13.3 17.2
15	New London county, rural	673	43	716	80	111.7	3,.038	106	34.9	201.9	32, 033	525	16.4
16 17	Males	328 345	21 22	349 367	41 39	117.5 106.3	1,569 1,469	55 51	35.1 34.7	217.4 187.5	16, 288 15, 745	253 272	15.5 17.3
18	New London	357	43	400	72	180.0	1,571	89	56.7	258.0	17, 548	345	19.7
19 20	Males	183 174	25 18	208 192	35 37	168.3 192.7	814 757	47 42	57.7 55.5	262. 6 253. 0	8, 527 9, 021	179 166	21.0 18.4
21	White	351	42	393	71	180.7	1,587	88	57.8	261.1	17, 158	337	19.6
22 23	Males	180 171	24 18	204 189	34 37	166.7 195.8	798 739	· 46	57. 6 56. 8	262. 9 259. 3	8, 334 8, 824	175 162	21.0 18.4
24	Native	351	41	392	70	178.6	1,521	85	55.9	338.6	13, 454	251	18.7
25 26 27 28	Males Females Both parents native One or both parents foreign.	180 171 176 175	23 18 14 27	203 189 190 202	33 37 31 37	162. 6 195. 8 163. 2 183. 2	789 782 782 789	44 41 37 46	55.8 56.0 50.5 58.3	346. 5 330. 6 300. 8 (*)	6, 470 6, 984 8, 484 4, 970	127 124 123 92	19.6 17.8 14.5 18.5
29	Foreign		1	1	1	(*)	16	3	(*)	(*)	3,704	78	21.1
30 31	Males Females		1	1	1	(*)	9 7	2 1	(*) (*)	(*) (*)	1,864 1,840	41 37	22. 0 20. 1
32	Norwich town	504	50	554	71	128.2	2,316	, 83	40.2	229.6	24, 637	405	16.4
33 34	Males Females.	244 260	22 28	266 288	31 40	116.5 138.9	1, 127 1, 189	41 52	36. 4 43. 7	216.9 240.7	11,599 13,038	189 216	16.3 16.6
35	White	492	50	542	67	123.6	2, 272	89	39.2	227.0	23, 957	392	16.4
36 37	Males : Females.	240 252	22 28	262 280	31 36	118.3 128.6	1,108 1,164	41 48	37.0 41.2	221.6 231.9	11, 281 12, 676	185 207	16.4 16.3
38	Native	491	50	541	67	123.8	2,215	87	39.3	333. S	16,779	261	15.6
39 40 41 42	Males	239 252 172 319	22 28 17 33	261 280 189 352	31 36 18 49	118.8 128.6 95.2, 139.2	1,079 1,136 751 1,464	41 46 27 60	38.0 40.5 36.0 41.0	325. 4 340. 7 206. 1 566. 0	7,867 8,912 8,085 8,694	126 135 131 106	16. 0 15. 1 16. 2 12. 2
43	Foreign	1		1			57	2	(*)	15.8	7,178	131	18.3
44 45	Males	1		1			29 28		(*)	(*)	3,414 - 3,764	59 72	17.3 19.1

^{*}Data in sufficient for rates.

Measles   Searlet   theria and croup.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.   cough.																_			
Measles.	Scarlet fever.	and	Whoop- ing cough.	Mala- rial fever.		Ty- phoid iever.	rheal dis-	Con- sump- tion.	and	disease	Pneu- monia.	eases of the	of the nervous	eases of the urinary	tions con- nected with		Un- known.	All other causes.	
				•			-										-		
25	7	14	. 2	4	16	21	105	94	20	48	101	8	79	47	11	16	1	250	1
14 11	2 5	8 6	1	<u>4</u>		12 9	52 53	54 40	8 12	· 22	55 46	4 4	32 47	29 18	ii	3 13	1	135 115	3
25	7	14	2	4	16	20	104	92	20	46	99	8			11	<u> </u>		241	4
14 11	2 5		1	4		11 9	52 52	52 40		21 25	54 45	4 4	32 47	29 18	<u>ii</u> .	3 13	1	129 112	5 6
	7	14	1	2		15			ļ	24					4		<u> </u>	184	7
12 11 6 17	2 5 1 6	. 86 58	i , 1	2 1 1	6 6 7 5	9 6 5 8	47 44 21 69	31 19 12 37	1 2 1 3	10 14 9 11	40 34 23 49	$\frac{1}{2}$	21 27 16 27	20 12 15 13	4 1 2	1 7 5	1	100 84 52 123	8 9 10 11
2			1	2	4	5	12	41.	14	22	. 25	5	30	15	7	8		56	12
2			1	2	3	2 3	4 8	21 20	10 10	11	14 11	3 2	11 19	9 6	····- <del>7</del>	2 6		28 28	13 14
5	1	7	1	1	29	. 8	40	39	32	60	33	3	62	54	3	16	3	128	15
5	i	4 3	1	····i	13 16	2 6	22 18	17 22	10 22	25 35	12 21	3	35 27	27 27	3	4 12	8	79 49	16 17
2	2	10				3	35	38	12	32	31	4	39	18	4	14	4	97	18
2	1	3 7				3	13 22	21 17	4 8	18 14	18 13	4	20 19	.7	4	5 9	4	56 41	19 20
2	2	10				3	35	37	12	32	29	4	38	18	4	13	4	94	21
2	1 1	3 7				3	13 22	21 16	4 8	18 14	16 13	4	.20 18	7 11	4	5 8	4	54 40	22 23
1	2	8				1	32	26	9	26	21	3	21	11	2	10	3	75	24
1	1 1 2	3 5 2 6				. 1	12 20 14 13	15 11 4 19	3 6 5 1	14 12 18 2	12 9 9 9	3	11 10 13 6	4 7 3 7	2 2	3 7 7	3 1 2	41 34 40 26	25 26 27 28
1		2		<b> </b>		2	3	11	3	5	8	1	17	7	2	3	1	12	29
į		2				2	1 2	6 5	1 2	3 2	4 4	1	9 8	3 4	2	2	1	7 5	30 31
		11		1	6	1	31	41	20	43	36	4	55	25	1	9		121	32
		4 7		<u>-</u>	3 3	1	10 21	16 25	9 11	15 28	17 19	2 2	25 30	14 11	1	6 3		67 54	33 34
		10		1	6	1	28	40	19	41	35	4	53	. 25	1	9		119	35
		4 6		i	3 3	1	10 18	16 24	8 11	15 26	16 19	2 2	24 29	14 11	1	6 3		66 53	36 37
		1.0			4		24	24	13	25	19	3	35	14		6		84	38
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				1	2	1	4	. 16	6	16	16	1	18	11	1	3		35	43
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

==			UNDER	1 YEAR OF	AGE.		UNDE	r 5 yeal	RS OF AG	₹E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.								,				
1	Group 1—Continued. Stonington town	182	13	195	23	117.9	871	29	33.3	201.4	8,540	144	16.9
2	_	85	7	92	11	(*)	428 443	13	30.4	(*)	4,179	74	17.7
3	Males Females White	97 180	6 13	103 193	12 22	116.5 .114.0	443 . 861	16 27	36.1 31.4	(*) 197.1	4, 361 8, 395	70 137	16.1
4 5	• Males	83	7	90	11	(*)	423	13	30.7	i	4,119	71	17.2
6	Females	97	6	103	11	106.8	438 852	14	32.0	(*)	4, 276	66 101	15.4
7 8	Native		13	90	22 11	(*)	419	13	31.7	267.3	6,430	48	15.7
9 10 11	Males	97 82 98	6 5 7	103 87 105	11 8 13	106.8 (*) 123.8	433 382 470	14 9 17	32. 3 23. 6 36. 2	(*) (*) (*)	3,117 3,313 3,953 2,477	53 59 27	16.0 14.9 10.9
12	Foreign						9				1,965	33	16.8
13 14	Males Females	•••••					4 5				1,002 963	21 12	21.0 12.5
15	Group 2	7,168	746	7, 914	1,158	146.3	33, 127	1,605	48.4	281.7	330, 536	5, 697	17.2
16 17	Males Females	3,568 3,600	425 321	3, 993 3, 921	633 525	158. 5 133. 9	16,541 16,586	845 760	51.1 45.8	293. 3 269. 9	166, 974 163, 562	2,881 2,816	17.3 17.2
18	White	7,067	728	7, 795	1,131	145.1	32, 683	1,569	48.0	280.2	325, 477	5,599	17.2
19 20	Males	3, 506 3, 561	417 311	3, 923 3, 872	623 508	158.8 131.2	16, 296 16, 387	828 741	50.8 45.2	293.0 267.2	164, 353 161, 124	2,826 2,773	17.2 17.2
21	Native	7,013	724	7,737	1,120	144.8	32,048	1,589	48.0	377.5	238, 531	4,077	17.1
22 23 24 25	Males Females Both parents na-[M tive. [F One or both par-[M	3, 477 3, 536 1, 382 1, 396 2, 095	414 310 134 106 . 246	3, 891 3, 846 1, 516 1, 502 2, 341	618 502 190 165 378	158.8 130.5 125.3 109.9 161.5	15, 950 16, 098 6, 642 6, 681 9, 308	814 725 254 238 491	51.0 45.0 38.2 34.9 52.8	396. 3 358. 4 288. 6 255. 5 676. 3	118,770 119,761 70,000 70,853 48,770	2,054 2,023 880 912 726	17.3 16.9 12.6 12.9 14.9
26	ents foreign. \F	2, 140 54	171 2	2, 311 56	286	123.8	9, 417 635	415 23	44.1 36.2	605.0	48, 908 86, 946	686 1,381	14.0 15.9
27	Males Females	29	2	31 25	4 2	(*)	346 289	11 12	31.8 41.5	15. 9 17. 4	45, 583	692 689	15.2 .16.7
28 29	Colored	25 101	18	119	27	226.9	444	36	81.1	(*)	41, 363 5, 059	98	19.4
30 31	Males	62 39	8 10	70 49	10 17	(*)	245 199	17 19	69. 4 95. 5	(*)	2,621 2,438	55 48	21. 0 17. 6
32	Hartford county, rural	1,413	128	1,541	182	118.1	6,610	264	39. 9	242.9	67,184	1,087	16.2
33 34	Males Females	693 720	71 57	764 777	95 87	124.3 112.0	3,290 3,320	141 123	42.9 37.0	245. 6 239. 8	34, 408 32, 776	574 513	16.7 15.7
35	Bristol town	203	. 22	225	34	151.1	997	54	54.2	362.4	9, 643	149	15.5
36 37	Males	. 91 112	11 11	102 123	20 14	196.1 113.8	493 504	23 31	46.7 61.5	(*)	4,843 4,800	63 86	13.0 17.9
38	White	201	22	223	34	152.5	993	53	53.4	360.5	9,598	147	15.3
39 40	MalesFemales	89 112	11	100 123	20 14	200.0 113.8	489 504	23 30	47.0 59.5	(*)	4,816 4,782	63 84	13.1 17.6
41	Native	199	22	221	34	153.8	968	53	54.8	460.9	7,035	115	16.3
42 43 44 45	Males	88 111 68 131	11 11 3 19	99 122 71 150	20 14 6 28	(*) 114.8 (*) 186.7	480 488 325 643	23 30 11 39	47. 9 61. 5 33. 8 60. 7	(*) (*) (*) (*)	3, 448 3, 587 4, 095 2, 940	47 68 49 50	13.6 19.0 12.0 17.0
46	Foreign	2		2	 		25				2,563	28	10.9
47 48	Males Females	1 1		1 1			9 16				1,368 1,195	14 14	10.2 11.7

*Data insufficient for rates.

								CAT	JSE OF I	EATH.		-							T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Caucer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
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			1	1	7	• 1	7	20	10	15	3	3	15	9	1	7		37	٠
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			1		4		5	11	6	11	3		15	8	1	5		31	!
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60	23	181	61	32	271	115	456	543	202	418	540	69	723	345	43	153	32	1,430	18
33 27	8 15	79 102	25 36	18 14	111 160	63 52	221 235	259 284	78 124	223 195	267 273	41 28	375 348	206 139	43	67 86	17 15	790 640	10
59	23	180	57	32	270	114	450	524	202	409	534	69	713	334	42	150	32	1,405	18
32 27	8 15	78 102	25 32	18 14	110 160	63 51	217 233	249 275	78 124	216 193	263 271	41 28	370 343	199 135	42	66 84	17 15	776 629	19 20
55	22	174	57	24	191	80	392	342	122	270	388	35	524	216	26	86	22	1,051	2
29 26	8 14	75 99	25 32	12 12	82 109	43 37	198 194	151 191 50	38 84	149 121	191 197	21 14	285 239 140	138 78	26	39 47	10	560 491	25 25
29 26 13 14 11 8	14 3 8 5	75 99 31 30 35 58	25 32 8 15 14 15	12 2 6 6	109 47 69	37 22 16 12 17	65 69 113	50 73 66	38 84 16 43 8	86 72 10	197 73 84 84	21 14 18 10 4 1	1 100	71 48	14	22 27 1	10 12 2 4 6	216) 210) 229)	24
	4	ſ	15	4	19 15	1	106	81	19	19	62	ſ	70 79	33 12	8	<b> </b>	6	· 172	
3	1	6		8	72	33 20	18	174 94	79	122 59	131	19	172 76	110 56	16	25	5	304 ⁻	-
2 1	1	3		2	45	13	31	80	40	63	65	13	96	54	16	36	3	127	27
1		1	4		1	1	4	19		7	6		10 5 5	7	1	1 2		25 14	30 31
••••••			4			1	2	9		2	2		5	4	1	2		11.	31
12	4	39	9	6	60	25	96	88	44	87	93	7	139	. 68	4	26	12	268	32
6 6	4	15 24	6 3	2	28 32	18 7	42 54	45 43	21 23	47 40	47 46	7	73 66	43 25	4	13 13	5 7	}	1
		4	7		10	7	14	7	2	10	15	3	15 7	7	1	1	1		35
	i	1 3	5		3 7	4	5 9	4 3	i	3 7	6 9	3	. 8	3 4	1	1		17 22	36 37
	1	4	6		10		14	7	2	10	15	3	15	6	1	2	1	39	-
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					1			3 1	ļ——			2		1		1	1		47 18

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=							11				ii		
			UNDER	1 YEAR O	F AGE.		UND	ER 5 YEA	RS OF A	GE.		LL AGES.	•
	AREAS.	Popula- tion.	Born and died in the census year.	Births during th census year.	e Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.			·	-	<del> </del>				ļ <del></del>		<u> </u>	
1	Group 2—Continued.		1								-		
2	Hartford Males	1,790	179	1,969	-	162.0	7,796	466	59.8	301.4	79,850	1,546	19.4
3	Females	877	108 71	1, 021 948	178 141	174.3 148.7	3, 910 3, 886	246 220	62. 9 56. 6	315.8 286.8	40, 695 39, 155	779 767	19.1 19.6
4	White	1,751	175	1,926	310	161.0	7,640	453	59.3	300.6	77, 887	1,507	19.4
5 6	Males Females	889 862	104 71	993 933	172 138	173.2 147.9	3,822 3,818	237 216	62.0 56.6	313.9 287.2	39, 635 38, 202	755 752	19.0 19.7
7	Native	1,743	173	1, 916	306	159.7	7,521	447	59.4	423.7	54, 220	1,055	19.5
8 9 10 11	Males Females Both parents native One or both parents foreign.	885 858 533 1,210	103 70 41 75	988 928 574 1,285	170 136 76 146	172.1 146.6 132.4 113.6	3,756 3,765 2,603 4,918	234 213 101 227	62.3 56.6 38.8 46.2	433.3 413.6 350.7 611.9	27, 508 26, 712 27, 904 26, 316	540 515 288 371	19.6 19.3 10.3 14.1
12	Foreign	8		8	1	(*)	119	3	25, 2	7.2	23,617	416	17.6
13 14	Males Females	4		4 4	1	(*)	66 53	2 1	(*)	10.3 4.5	12, 127 11, 490	195 221	16.1 19.2
15	Manchester town	243	23	266	35	131.6	1,153	44	38.2	349.2	10,601	126	11.9
16 17	Males Females	116 127	16 7	132 134	22 13	166.7 97.0	576 577	25 19	43. 4 32. 9	(*)	5, 047 5, 554	68 58	13.5
18	White	243	23	266	35	131.6	1,150	44	38.3	349.2	10,552	126	10.4
19 20	Males	116 127	16	132 134	22 13	166. 7 97. 0	574 576	25 19	43. 6 33. 0	(*) (*)	5,019	68	13.5
21	Native	242	23	265	35	132.1	1,138	44	38.7	(*)	5, 533 6, 787	58   86	10.5
22 23	Males Females	115 127	16	131 134	22 13	167. 9 97. 0	566 572	25	44.2		3, 235	45	13.9
24 25	Both parents native One or both parents foreign.	69 173	5 17	74 190	7 26	(*) 136.8	306 832	19 11 81	33. 2 35. 9 37. 3	(*) (*) (*) (*)	3,552 2,789 3,998	45 41 23 48	11.5 8.2 12.0
26	Foreign	1		1			12	•••••			3,765	35	9.3
27 28	MalesFemales	1		1			8 4				1,784 1,981	21 14	11.8
29	New Britain town	784	89	873	145	166.1	3,480	190	54.6	393.4	28, 202	483	17.1
30 31	MalesFemales	372 412	41 48	413 460	75 70	181.6 152.2	1,737 1,743	102 88	58.7 50.5	413.0 372.9	14, 454 13, 748	247 236	17.1 17.2
32	White	781	89	870	145	166.7	3, 470	190	54.8	393.4	28,067	483	17.2
33 34	Males Females	371 410	41 48	412 458	75 70	182.0 152.8	1, 733 1, 737	102 88	58.9 50.7	413. 0 372. 9	14, 392 13, 675	247 236	17.2
35	Native	779	89	868	144	165.9	3, 404	187	54.9	589.9	17,998	317	17.3 17.6
36 37 38 39	Males Females Both parents native One or both parents foreign.	371 408 224 555	41 48 26 59	412 456 250 614	75 69 36 101	182. 0 151. 3 144. 0 164. 5	1,696 1,708 977 2,427	100 87 43 137	59. 0 50. 9 44. 0 56. 4	628. 9 550. 6 401. 9 736. 6	8,847 9,151 7,169 10,829	159 158 107 186	18.0 17.3 14.9 17.2
40	Foreign	2		2			66	2	(*)	12.6	10,069	159	15.8
41 42	MalesFemales	2		2			37 29	2	(*)	(*)	5, 545 4, 524	85 74	15.3 16.4
43	Litchfield county, rural	988	108	1,096	148	135.0	4, 735	206	43.5	227.9	51, 219	904	17.6
44 45	Males Females	480 508	67 41	547 549	- 87 61	159.0 111.1	2, 310 2, 425	113 93	48. 9 38. 4	236. 9 217. 8	25, 633 25, 586	477 427	18.6 16.7
				* Data ins	ufficient f	or rates.							

		•		<del></del>			,	CAU	SE OF D	EATH.									=
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	-	76	16	9	31	45	120	164	59	102	157	16	185	106	9	53	3	387	1
4 3	1	35	6	6	14	19 26	61 59	. 82	18	52 50	71 86	11 5	88 97	61 45	9	22 31	1 2	228 159	2 3
3 7	1	41 75	10 14		17 31	26 44	59 117	82 158	41 59	98	156	16	179	102	8	52	3	378	4
4 3	1	34 41	6 8	6 3	14 17	19 25	58 59	79 79	18 41	49 49	70 86	11 5	85 94	58 44	8	22 30	1 2	221 157	5
7	1	74	14	9	24	27	108	94	33	59	110	7	122	57	4	29	2	274	.7
4 3	1 1	33 41 20 38	6 8 2 8	6 3 1 4	11 13 9 2	10 17 7 12	56 52 37 55	50 44 15 42	7 26 14 10	30 29 22 8	52 58 25 39	4 3 3 1	62 60 38 33	37 20 20 17	4 3	. 14 15 15	1 1	157 117 60 94	8 9 10 11
		1			6	17	7	62	26	36	39	9	53	41	4	22	1	92	12
		1			2 4	9 8	2 5	29 33	11 15	18 18	14 25	7 2	22 31	18 23	4	· 8	1	5 <u>4</u> 38	13 14
		6	2	1	4	3	10	24	2	4	14	3	17	3		6		27	15
		<u>6</u>		1	3 1	2	6 4	12 12	1 1	4	5 9	2 1	9 8	2 1		2 4		19 8	16 17
		6	2	1	4	3	10	24	2	4	14	3	17	3		6		27	18
		6	2	1	3 1	2 1	6 4	12 12	1	4	5 9	2 1	9 8	2		- ² / ₄		19 8	19 20
		5	2		2	2	10	15	1	2	10	1	14			3		19	21
		5 2 3	2 1 1		2 1	1	6 4 1 9	6 9 2 8	1	2	3 7 5 3	1	7 7 5 6			1 1 2		14 5 3 14	22 23 24 25
		1		. 1	1			9	1	1	4	2	3	3		3		6	26
		1		1	1			6 3	1	1	2 2	1 1	2 1	2 1		3		4 2	27 28
1	7	21	7	7	31	1	50	42	11	25	53	3	56	19	3	13	9	124	29
1	3 4	9 12	2 5	4 3	15 16	1	30 20	23 19	5 6	9 16	32 21	3	. 25 31	12 7	3	6 7	6 3	65 59	30 31
1	1	21	7	7	31	1		42	1	25	53	3	56	19	3	13	9	124	32
1	3 4	9 12	2 5	4 3	15 16	1	30 20	23 19	5 6	9 16	32 21	3	25 31	12 7	3	6 7	6 3	1	33
1	1	20	-	.			44	23	-	·	31	.	_	·	1		6		35
i		8 12 4 16	2 5 2 5	2 2 2 2	9 5 5 8		. 8	- 9 14 7 14	3 2	6 9 10 4	12 13	i 1	17 17 13 21	5 4 1 5	1 1			43 46 81 51	36 37 38 38
	_ 1	1		. 3	17	1	4	19	6	9	21	2	22	10	2	6	3	32	40
-	. 1	1		2 1	6 11	1	2 2		3 3			2	. 8 14	7 3	2	3 3	3	19 13	4
21	8	17	9	4	38	17	49	85	34	54	78	11	134	72	12	19	2	240	4
13	4 4	10 7	6 3	1 3	17 21	7	28 21	42 43	13 21	30 24	40 38	7	80 54	44 28		. 7 12	1 1	127 113	4

#### VITAL STATISTICS.

 ${\bf TABLE~19.--POPULATION,~BIRTHS,~DEATHS,~AND~DEATH~RATES~AT~CERTAIN~AGES,~AND~DEATHS~FROM~CERTAIN }$ 

			UNDER	1 YEAR OF	AGE,		UNDI	er 5 year	RS OF AC	GE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	CONNECTICUT—Continued.												
1	Group 2—Continued. Torrington town	371	33	404	63	155.9	1 614	07	E0 0	479.0	10.450	100	
2 3	· •	195	19			149.5	1,614	45	53.9	478.0	12,453	182	14.6
3 4	Males	176	14	214 190	32 31	163. 2	799	42	52.6	(*) (*)	5,924	94	15.9
. 5	White	194	33 19	213	62	154.6	1,602	86	53.7	480.4	12,321	179	14.5
6	Females	174	14	188	32 30	150. 2 159. 6	809 793	45 41	55.6 51.7	(*)	6, 466 5, 855	87 92	13.5 15.7
7	Native	365	33	398	61	153.3	1,570	84	53.5	613.1	8,364	· 137	16.4
8 9 10 11	Males Females Both parents native One or both parents foreign.	191 174 98 267	19 14 9 24	210 188 107 291	32 29 18 43	152. 4 154. 3 168. 2 147. 8	790 780 479 1,091	44 40 28 56	55.7 51.3 58.5 51.3	(*) (*) (*) (*)	4, 252 4, 112 4, 261 4, 103	66 71 52 73	15.5 17.3 12.2 17.8
12	Foreign	3		3	1	(*)	32	2	(*)	(*)	3, 957	42	10.6
13 14	Males Females	3		3	i		19 13	1	(*) (*)	(*)	2, 214 1, 743	21 21	9. 5 12. 0
<b>1</b> 5	Tolland county, rural	278	35	813	46	147.0	1,483	57	38.4	211.9	16,040	269	16.8
16 17	Males	142 136	18 17	160 153	24 22	150.0 143.8	703 780	30 27	42.7 34.6	212.8 210.9	8, 037 8, 003	141 128	17.5 16.0
18	Vernon town	169	15	184	21	114.1	795	31	39.0	244.1	8, 483	. 127	15.0
19 20	Males	99 70	10 5	109 75	12 9	110.1 (*)	428 367	13 18	30.4 49.0	(*)	4, 101 4, 382	· 48	11.7 18.0
21	White	167	14	181	20	110.5	790	30	38.0	240.0	8, 430	125	14.8
22 23	Males	97 70	9	106 75	11 9	103.8	423 367	12 18	28.4 49.0	(*)	4,068 4,362	46 79	11.3 18.1
24	Native	167	14	181	20	110.5	783	29	37.0	(*)	5,587	76	13.6
25 26 27 28	Males	97 70 54 113	9 5 4 10	106 75 58 123	11 9 4 16	103. 8 (*) (*) (*) 130. 1	417 366 255 528	11 18 6 23	26. 4 49. 2 23. 5 43. 6	(*) (*) (*) (*)	2, 672 2, 915 2, 203 3, 384	30 46 19 47	11.2 15.8 8.6 13.9
29	Foreign						7				2,843	46	16.2
30 31	Males Females						6 1				1,396 1,447	14 32	10.0 22.1
32	Windham county, rural	722	97	819	137	167.3	3, 512	171	48.7	262.7	36, 724	- 651	17.7
33 34	Males Females	366 356	53 44	419 400	73 64	174. 2 160. 0	1,784 1,728	88 83	49.3 48.0	277.6 248.5	18,550 18,174	317 334	17.1 18.4
35	Windham town	207	17	224	28	125.0	952	35	36.8	202.3	10,137	173	17.1
36 37	Males	101 106	11 6	112 112	15 13	133.9 116.1	495 457	19 16	38.4 35.0	(*)	4, 677 5, 460	79 94	16.9 17.2
38	White	207	17	224	28	125.0	948	34	35.9	201.2	10,058	. 169	16.8
39 40	Males Females	101 106	11 6	112 112	15 13	133.9 116.1	493 455	18 16	36.5 35.2	(*)	4, 649 5; 409	75 94	16.1 17.4
41	Native	201	17	218	28	128.4	917	34	37.1	298.2	7,437	114	15.3
42 43 44 45	Males	97 104 112 89	11 6 6 11	108 110 118 100	15 13 11 17	138. 9 118. 2 93. 2 170. 0	481 436 440 477	18 16 14 20	37.4 36.7 31.8 41.9	(*) (*) (*) (*)	3, 477 8, 960 4, 347 3, 090	52 62 56 42	15.0 15.7 12.9 13.6
46	Foreign	6		6			31				, 2,621	49	18.7
47 48	Males	4 2		4 2			12				1,172 1,449	20 29	17.1 20.0

*Data insufficient for rates.

								CAI	JSE OF I	EATH,									Ī
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dís- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
10		2	3	-	4	2	22	14	6	5	20	4	25	. 12	2	1		50	3
4 6		1 1	3		4	1 1	10 12	9 5	1 5	1 4	11 9	1 3	13 12	7 5				29 21	- 3
10		2	."		4	2	21	13	6	4	20	4	25	12	2	1		, 50	4
4 6		1 1	3		<u>4</u>	1 1	10 11		1 5	1 3	11 9	. 1	13 12	7 5				29 21	-  {
9		2	. 3		3	1	18	7	4	3	17	1	20	9	2			40	7
3 6 4 5		1 1 2	3 2 1		3 1 2	1	8 10 5 13	4 3 3 4	4 1	1 2 1 1	9 8 5 12	1	11 9 8 7	4 5 6 2				23 17 15 23	10
1				<b></b>	1	1	3	6	2	1	3	3	5	3	2	1		10	12
1					i	₁	2 1	<u>4</u> 2	1	i	2 1	3	2 3	3	. 2	<u>i</u>		6 4	
2		6	1	2	18	1	27	16	12	24	32	5	27	14		15	1	65	15
2		3			5	1	11	11 5	5	18	19	1	16	10		6	1		-
•••••		3	1	2	13	•••••	16	5	7	6	13	4	11	4	ī	9		32 33	17
2	1	2		<u></u>	12		11	12	6	12	11	2	22	9	1	2	1	21	-
1 1	1	2			5 7		2 9	3 9	2 4	8 4	7 4	2	6 16	3 6	<u>1</u>	1 1	····i	9 12	19 20
2	1	2			11		11	12	6	12	10	2	22	9	1	2	1	21	21
1 1	1	2			4 7		2 9	3 9	2 4	8 4	6 4	2	6 16	3 6	i	1	i	9 12	22 23
1	1	2			5		9	11	3	6	7		10	4	1	1		15	29
1 1	1	2 1 1			2 3 3 2		2 7 2 7	2 9 1 10	1 2 1 1	4 2 2 1	4 3 2 5		5 5 3 6	2 2 2	· i	1		• 9 4 9	26 26 27 28
					6		2	1	3	6	2	2	12	5		1	1	5	2
					2 4		2	1	1 2	4 2	· 1	····· <u>2</u>	ıi 11	1 4		i	1	3 2	3
5	· 1	6	5	3	49	9	44	68	25	69	56	10	87	23	8	10	3	170	3
3 2	<u>1</u>	3	2 3	2 1	18 31	6 3	20 24	22 46	12 13	37 32	25 31	6 4	49 38	15 8	8	6 4	2 1	89 81	3
		2	2		14	1	13	23	1	26	11	5	16	12	2	6		39	3
		2	1		3 11	1	6 7	6 17	i	14 12	47	3 2	9 7	6	2	3 3		21 18	3
		2	2		14	1	13	22	1	25	11	5	16	12	2	6		37	3
		2	1		3 11	1	6 7	5 17	1	13 12	4 7	3 2	9 7	6 6	2	3 3		19 18	34
•		2	2		8	1	10	17	1	15	6	3	11	6	2	3		27	4
		2	1 1 2		2 6 6 1	1	4 6 5 4	4 13 5 8	1 1	6 9 11 2	3 3 3 2	2 1 2 1	. 4 6 4	4 2 3 3	2	1 2 1		15 12 11 12	4444
	<b> </b>				6		1	5		9	4	2	5	6		. 2		9	4
					1 5		1	1 4		6 3	1 3	1 1	2 3	2 4		1		4	- 4

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	<b>*</b>		UNDER	1 YEAR OF	AGE		IIND	er 5 yea	PS OF A	2.17		LLI AGES.	· · · · · · · · · · · · · · · · · · ·
			1	1	1			1	I			ILL AGES.	1
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	DELAWARE	4, 167	380	4, 547	597	(*)	19,796	895	(*)	291.1	184,735	3, 075	(*)
2 3	Males	2, 095 2, 072	233 147	2,328 2,219	346 251	(*)	9, 889 9, 907	509 386	(*)	309.6 269.7	94, 158 90, 577	1, 644 1, 481	(*)
4	White	3, 426	290	3,716	456	(*)	16, 173	684	(*)	274.7	153,977	2,490	(*)
5 6	Males Females	1,733 1,693	179 111	1, 912 1, 804	266 190	(*) (*)	8,111 8,062	396 288	(*)	293. 8 252. 2	78, 486 75, 491	1,348 1,142	(*) (*)
7	Native	3,428	287	3, 710	451	(*)	16,106	676	(*)	316.8	140, 248	2,134	(*)
8 9 10 11	$\begin{array}{c} \text{Males}. \\ \text{Females}. \\ \text{Both parents native } ^1 . \binom{M}{F}. \\ \text{One or both parents } ^1 . \\ \text{foreign.} ^1 \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ \text{Full parents } ^1 . \\ Ful$	1,731 1,692 893 869 71 62	176 111 21 18 4 3	1,907 1,803 914 887 75 65	262 189 36 27 5 3	(*) (*) (*) (*) (*) (*)	8,070 8,036 4,402 4,319 344 299	392 284 58 48 5 4	(*) (*) (*) (*) (*)	341.5 288.0 302.1 300.0 , (*) (*)	70, 956 69, 292 39, 951 38, 366 2, 943 2, 676	1,148 986 192 160 12 17	(*) (*) (*) (*) (*)
12	Foreign	3		3			67	1	(*)	4.2	13,729	236	(*)
13 14•	MalesFemales	2 1		2 1			41 26	1	(*)	9.0	7,530 6,199	125 111	(*)
15	Colored	741	90	831	141	(*)	3, 623	211	(*)	360.7	30, 758	585	(*)
16 17	Males Females	362 379	54 36	416 415	80 61	(*) (*)	1,778 1,845	113 98	(*)	381.8 339.1	15, 672 15, 086	296 289	(*)
18	Wilmington	1,717	220	1,937	345	178.1	7,644	509	66.6	319.1	76, 508	1,595	20.8
$\frac{19}{20}$	Males	857 860	135 85	992 945	200 145	201.6 153.4	3,762 3,882	296 213	78. 7 54. 9	346.6 287.4	38, 383 38, 125	854 741	22.2 19.4
21	White	1,530	184	1,714	277	161.6	6, 795	412	60.6	307.2	66, 738	1,341	20.1
22 23	Males Females	769 761	115 69	884 830	162 115	183.3 138.6	3, 358 3, 437	241 171	71.8 49.8	339.4 271.0	33,678 33,060	710 . 631	21. 1 19. 1
24	Native	1,528	184	1,712	277	161.8	6,742	412	61.1	367.5	56, 312	1, 121	19.9
$\frac{25}{26}$	Males Females	767 761	115 69	882 830	162 115	183.7 138.6	3, 324 3, 418	241 171	72.5 50.0	407.8 322.6	28, 062 28, 250	. 591 . 530	21.1 18.8
27	Foreign	2		2			53				10, 426	178	17.1
28 29	Males Females	2		2			34 19				5, 616 4, 810	91 87	• 16.2 • 18.1
30	DISTRICT OF COLUMBIA	4,758	854	5, 612	1,306	232.7	23, 150	1,875	81.0	294.6	278,718	6,364	22.8
$\frac{31}{32}$	Males Females	2, 425 2, 333	470 384	2, 895 2, 717	687 619	237.3 227.8	11,683 11,467	967 908	82.8 79.2	295. 4 293. 9	132, 004 146, 714	3, 274 3, 090	24.8 21.1
33	White	3,243	366	3, 609	573	158.8	15, 862	826	52.1	225.7	191, 532	3,660	19.1
34 35	Males	1,653 1,590	218 148	1,871 1,738	312 261	166.8 150.2	8, 072 7, 790	446 380	55. 3 48. 8	226.7 224.5	93,197 98,335	1,967 1,693	21.1 17.2
36	Native	3,241	365	3,606	571	158.3	15,809	824	52.1	275.7	172, 012	2,989	17.4
37 38 39 40	$ \begin{array}{c} \textbf{Males.} \\ \textbf{Females} \\ \textbf{Both parents native.} & \begin{matrix} \textbf{M} & . \\ \textbf{F} \\ \end{matrix} \\ \textbf{One or both parents} & \begin{matrix} \textbf{M} & . \\ \textbf{F} \\ \end{matrix} \\ \textbf{foreign.} \\ \textbf{F} & . \\ \end{array} $	1,652 1,589 1,336 1,310 316 279	218 147 175 109 33 29	1,870 1,736 1,511 1,419 349 308	312 259 250 197 47 49	166. 8 149. 2 165. 5 138. 8 134. 7 159. 1	8, 045 7, 764 6, 422 6, 206 1, 623 1, 558	446 378 352 290 76 71	55. 4 48. 7 54. 8 46. 7 46. 8 45. 6	283. 4 267. 1 307. 4 • 275. 4 281. 5 281. 7	82, 984 89, 028 64, 947 69, 126 18, 037 19, 902	1,574 1,415 1,145 1,053 270 252	19. 0 15. 9 17. 6 15. 2 15. 0 12. 7
41	Foreign	2		2			- 53				19,520	616	31.6
$^{42}_{43}$	MalesFemales	1 1		1 1			27 26				10, 213 9, 307	- 359 257	35. 2 27. 6
44	Colored	1,515	488	2,003	733	366.0	7,288	1,049	143.9	387.9	87,186	2,704	31.0
45 46	Males Females	772 743	252 236	1,024 979	375 358	366. 2 365. 7	3,611 3,677	521 528	144.3 143.6	398.6 378.0	38, 807 48, 379	1,307 1,397	33.7 28.9

 $^{^{\}rm 1}\, {\rm Population}$  excluded for areas not reporting deaths by nativity of persons and parents,

^{*}Data insufficient for rates.

\	•					· · · · ·		CAU	SE OF D	EATH.	****								T
Measles.	Scarlet fever	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
9	4	144	15	19	29	90	177	382	88	275	304	23	430	127	23	93	58	785	1
4 5	1 3	79 65	4 11	9 10	16 13	39 51	87 90	198 184	41 47	152 123	172 132	16 7	238 192	78 49	23	40 53	31 27	439 346	2 3
7	4	137	9	14	26	81	136	271	83	224	235	21	363	107	15	83	37	637	4
3 4	1 3	76 61	3 6	8 6	14 12	36 45	65 71	144 127	41 42	129 95	129 106	1 <u>4</u>	199 164	67 40	15	34 49	19 18	366 271	5 6
. 7	4	131	9	11	19	74	123	240	71	185	204	17	308	83	14	59	36	539	7
3 4 1 2	1 3	73 58 14 10 1	3 6 2	6 5 1 1	12 7 1 1	32 42 4 6 1	60 63 9 11 1	127 113 16 16 3 4	32 39 9 4	110 75 20 13 1	107 97 18 17 1 3	11 6 3	167 141 32 19 2	51 32 6 2	14 5	22 37 6 10	18 18 8 7 1	313 226 44) 34) 1) 3)	8 9 10 11
		ì		3	6	4	9	19	10	27	20	3	40	14		15		65	12
		i		2	2 4	2 2	4 5	10 9	7 3	12 15	14 6	2 1	21 19	10		6 9		33 32	13 14
2		7	6	5	3	9	41.	111	5	51	69	2	67	20	8	10	21	148	15
1		3 4	1 5	1 4	2 1	3 6	22 19	54 57	5	23 28	43 26	2	39 28	11 9	8	, 6 4	12 9	73 75	16 17
3	2	94	6	10	16	50	87	194	45	131	150	, 13	237	68	9	40	15	425	18
1 2	<u>2</u>	48 46	2 4	6	8 8	18 32	46 41	117 77	18 27	69 62	86 64	8 5	126 111	40 28	9	15 25	8 7	238 187	19 20
3	2	91	4	9	15	46	67	142	44	112	119	12	205	60	. 6	37	13	354	21
1 2	·····2	47 44	2 2	6 3	7 8	16 30	32 35	85 57	18 26	59 53	66 53	7 5	107 98	36 24	6	13 24	7 6	201 153	22 23
3	2	91	4	6	10	43	58	122	36	87	102	10	172	46	6	22	12	289	24
1 2	2	47 44	2 2	4 2	5 5	15 28	28 30	70 52	13 23	47 40	55 47	6 4	91 81	27 19	6	5 17	6 6	169 120	25 26
				3	4	3	8	13	8	21	14	2	29	9		10		54	27
				2 1	2 2	1 2	4	9 4	3	10 11	9 5	1	13 16	5 4	••••••	5 5		25 29	28 29
38	25	210	38	63	115	225	489	851	216	576	518	68	786	348	43	154	26	1,575	30
19 19	15 10	108 102	22 16	29 34	41 74	135 90	233 256	441 410	68 148	297 279	255 263	49 19	446 340	202 146	43	77 77	15 11	822 753	31 32
27	20	153	23	37	73	132	246	403	160	332	255	48	493	233	23	108	15	879	33
. 16 . 11	12 8	80 73	14 9	20 17	28 45	81 51	115 131	220 183	55 105	184 148	129 126	38 10	297 196	145 88	23	57 51	8 7	468 411	34 35
25	20	152	23	25	59	118	226	341	113	225	202	40	378	185	20	72	15	750	36
15 10 11 8 2 2	12 8 10 6 2 2	79 78 68 57 10 14	14 9 12 7 2 2	14 11 9 10 3 1	23 36 20 26 2 8	71 47 55 34 13 10	103 123 75 93 18 23	179 162 122 108 43 40	35 78 22 66 7 5	123 102 83 79 24 12	99 103 73 76 18 20	33 7 21 6 7	226 152 149 109 33 25	108 77 78 57 18 14	20 14 5	40 32 30 22 4 6	8 7 6 6 2 1	392 358 301) 269 62) 61)	37 38 39 40
1		1		12	14	12	20	58	45	99	52	8	107	43	3	33		108	41
1		1		6 6	5 9	8 4	12 8	39 19	20 25	56 43	30 22	5 3	67 40	33 10	3	16 17		61. 47	42 43
	5	57	15	26	42	93	243	448	56	244	263	20	293	115	20	46	11	696	44
3 8	3 2	28 29	8 7	9 17	13 29	54 39	118 125	221 227	13 43	113 131	126 137	11 9	149 144	57 58	20	20 26	7 4	354 342	45 46

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER 3	YEAR OF	AGE.		UNDE	R 5 YEAI	RS OF AG	E.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Deat rate p 1,000 o popu lation
-	FLORIDA	15, 064	1,062	16, 126	1,360	(*)	. 72,693	2,276	(*)	351.1	• 528,542	6, 482	(*)
	Males Females	7,703 7,361	585 477	8, 288 7, 838	734 626	(*) (*)	36, 825 35, 868	1,216 1,060	(*) (*)	345.5 357.9	275, 246 253, 296	3, 520 2, 962	(*) (*)
	White	8,662	501	9,163	670	(*)	40, 925	1,138	(*)	333. 9	297, 333	3, 408	(*)
	Males Females	4, 476 4, 186	273 228	4,749 4,414	371 299	(*)	20, 946 19, 979	628 510	(*)	324.9 345.8	154,728 142,605	1,933 1,475	(*)
	Native	8,643	494	9, 137	658	(*)	40,724	1,120	(*)	380.6	278.076	2, 943	(*)
	Males Females	4, 465 4, 178	269 225	4, 734 4, 403	363 295	(*)	20,840 19,884	619 501	(*)	380.2 381.0	143, 468 134, 608	1, 628 1, 315	(*) (*)
-	Both parents native 1	3,808 3,566	172 139	3, 980 3, 705	363 295 229 191 29 36	(*) (*) (*) (*) (*) (*)	18,028 17,136	431 338	(*) (*) (*) (*) (*) (*)	372.8 350.6	125, 644 117, 038	1, 156 964 95	(* (* (* (* (*
	One or both parents {M foreign. 1	345 313	25 27	370 340		1	1,509 1,496	45 56	''	(*)	8,709 8,448	83	
	Foreign	19	5	24	6	(*)	201	6	(*)	15.7	19, 257	245	(*
	Males Females	11 8	2 3	13 11	3 3	(*)	106 95	3 3	(*)	12. 2 22. 1	11,260 7,997	136	(*
	Colored	6,402	561	6, 963	690	(*)	31,768	1,138	(*)	370.2	231, 209	3,074	(*)
	Males Females	3, 227 3, 175	312 249	3, 539 3, 424	363 327	(*)	15, 879 15, 889	588 550	(*)	370.5 369.9	120, 518 110, 691	1,587 1,487	(*
	Jacksonville	598	136	734	172	234.3	2,740	274	100.0	332.1	28, 429	825	29
	Males	302 296	81 55	383 351	101 71	263.7 202.3	1,397 1,343	150 124	107.4 92.3	328. 2 337. 0	13,717 14,712	457 368	38 28
	White	287	38	325	46	141.5	1,196	. 82	68.6	263.7	12,158	311	2
	Males Females	144 143	20 18	164 161	28 18	170.7 111.8	623 573	43 39	69.0 68.1	232, 4 309, 5	6, 139 6, 019	185 · 126	30 20
l	Colored	311	98	409	126	308.1	1,544	192	124.4	373.5	16, 271	514	3:
	Males,	158 153	61 37	219 190	73 53	333.3 278.9	774 770	107 85	138.2 110.4	393.4 351.2	7,578 8,693	272 242	36 2'
	Key West	510	120	630	159	252, 4	2, 141	206	96.2	423.9	17,114	486	2
	Malės Females	255 255	64 56	319 311	90 69	282.1 221.9	1,014 1,127	113 93	111.4 82.5	403.6 451.5	8, 444 8, 670	280 206	3 2
	White	333	73	406	104	256.2	1,402	134	95.6	407.3	11,526	329	2
	Males Females	171 162	40 33	211 195	64 40	303.3 205.1	699 703	80 54	114.4 76.8	390.2 435.5	5,849 5,677	205 124	3 2
	Colored	177	47	224	55	245.5	739	72	97.4	458.6	5,588	157	2
l	Males	84 93	24 23	108 116	26 29	240.7 250.0	315 424	33 39	104.8 92.0	(*) (*)	2,595 2,993	75 82	2
l	GEORGIA	66, 327	4,186	70, 513	5, 786	(*)	325, 473	10,006	(*)	371.4	2, 216, 331	26, 941	(1
	MalesFemales	33, 437 32, 890	2,213 1,973	35, 650 34, 863	3, 035 2, 751	(*) (*)	162, 999 162, 474	5, 216 4, 790	(*)	391.6 351.7	1,103,201 1,113,130	13,321 13,620	k) k)
	White	35, 057	1,875	36, 932	2,720	(*)	168, 264	4, 678	(*)	357.3	1,181,294	13,094	(1
	Males Females	17, 834 17, 223	1,014 861	18, 848 18, 084	1,446 1,274	(*) (*)	85, 137 83, 127	2,459 2,219	(*)	375.6 338.9	593, 128 588, 166	6, 547 6, 547	(*)
	Native	35,053	1,871	36, 924	2,711	(*)	168, 226	4,646	(*)	367.7	1,169,273	12,637	()
	MalesFemales	17, 830 17, 223	1,010 861	18, 840 18, 084	1,440 1,271	(*)	85,118 83,108 80,517	2, 441 2, 205 2, 012 1, 832	(*)	388. 9 346. 6	585, 845 583, 428 542, 210	6, 276 6, 361	(3
١	Both parents native ${}^{1}.{}^{M}.$ One or both parents ${}^{M}.$	16, 881 16, 246 126	826 724 7	18, 084 17, 707 16, 970 133 173	1,161 1,036 8	(*)	78,431 680	1,1,1	(*) (*) (*) (*) (*)	410.7 353.9 (*)	538, 254 7, 284	6, 861 4, 899 5, 176 63	1 (3
	foreign. ¹ {F	171	2	173	6	(*)	739	8	(*)	(*) (*)	7, 103 12, 021	45 257	), (°
	_			4	-		19				7,283	160	
	Males Females, Colored	31, 270	2,311	33, 581	3,066	(*)	19 157, 209	5,328	(*)	384.8	4, 738 1, 035, 037	97 13,847	(3
	Males	15, 603 15, 667		16,802 16,779		(*)	77, 862	2,757	(*)	407.0	510,073	6,774	- \- \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

																			7=
								CAT	JSE OF I	EATH.									
Measles.	Scarlet fever.	Diph- theria and eroup.	Whooping cough.	Mala- rial fever.	Infiu- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.	
50	8	83	90	366	265	290	479	557	103	535	407	91	645	174	106	140	454	1,639	נ
27 23	3 5	49 34	36 54	202 164	133 132	143 147	263 216	300 257	34 69	297 238	224 183	52 39	363 282	107 67	106	62 78	224 230	1,001 638	2
32	8	52	41	179	139	170	291	233	74	. 265	226	57	380	95	44	· 76	180	866	1
19 13	3 5	31 21	16 25	107 72	71 68	88 82	165 126	143 90	26 48	163 102	122 104	27 30	216 164	67 28	44	33 43	90 90	546 320	- E
31	8	52	41	160	122	157	259	176	60	216	200	46	340	72	39	56	174	734	7
18 13 18 12	3 5 3 5	31 21 23 15 1	16 25 15 21	93 67 75 55 5	65 57 60 51 1	80 77 65 66 2 4	140 119 · 94 81 13 12	111 65 72 43 7 4	21 39 16 30	134 82 100 63 7	104 96 87 78 8 2	18 28 12 24 1 2	190 150 116 90 15	46 26 27 18 3	39 34	23 33 14 24 2 2	86 88 79 80 2	449 285 280 174 28 24	10
1		•••••		15	16	11	25	46	13	42	23	8	30	19	5	20	2	105	12
1				10 5	· 5	6 5	19 6	25 21	4 9	26 16	16 7	6 2	20 10	17 2	5	10 10	2	78 27	13 14
18		31	49	187	126	120	188	324	29	270	181	34	265	79	62	64	274	773	15
8 10		18 13	20 29	95 92	62 64	55 65	98 90	· 157 167	8 21	134 136	102 79	25 9	147 118	40 39	62	29 35	134 140	455 318	16 17
		7	5	39	14	19	54	119	12	74	42	12	92	37	4	19	5	271	-1
•••••		3 4	5	15 24	9 5	9 10	27 27	59 60	•8	41 33	25 17	7 5	66 26	21 16	4	7 12	. 2	162 109	19 20
		3	2	8 	6	11 7	18	20	6	24 15	18	6 3	38	15 12	1	9 5	1	108	21
		1	2	3	2	4	7	17	4	9	10	3	28 10	3	1	. 4	1	63 45	22 23
		1	3	31 10	8 5	8	36	82 39	6 2	50 26	1 17	6	38	22 9	3	10	4	163	24
		3 8	3	21	3	2 6 7	20 56	43 57	10	24 24 28	7 13	4 2 5	16	13 10	3	8	2 2	99 64	25 26
1		4	2	9	1 3	4	35 21	33 24	2 8	15 13	2	5	41	7		11 6	2	169 112 57	27 28 29
1		4 8	1	3 12	3 4	3 4	21 37	24 32	8	13 19	11 8	3	45 50	3 6	3 2	5 5	2 1	57 130	30
		4	1	9	1	3 1	25	20	2	11	· 1	3	26	5		3	1	90	31
. 1		4	1	3	3	3	12 19	12 25	5 3	8	7 5	2	24 36	1	2 1	6	3	40 39	32
1			ī			1 2	10 9	13 12	3	4 5	1 4	2	15 21 ·	2 2	1	3 3	1 2	22 17	-
201	44	819	222	1,011	667	1,585	2, 159	2,651	451	2, 127	2,598	244	2,304	607	374	459	2,209	6, 209	36
97 104	26 18	439 380	100. 122	481 530	301 366	756 829	1,077 1,082	1,064 1,587	120 331	1,014 1,113	1,400 1,198	134 110	1,202 1,102	419 188	374	190 269	1,099 1,110	3, 402 2, 807	37 38
110	38	499	107	435	338	942	1,254	980	290	977	1,174	150	1,346	377	158	188	815	2,916	1
52 58	21 17	279 220	45 62	193 242	139 199	452 490	627 627	412 568	93 197	474 503	595 579	85 65	709 637	256 121	158	75 113	419 396	1,621 1,295	40 41
108	38	497	105	424	322	928	1,225	937	279	929	1,151	144	1,297	347	. 155	166	767	2,818	_
51 57 49 51	21 17 10 11	277 220 263 204	45 60 40 50	188 236 147 198 5	132 190 114 160 2 3	443 485 385 455 1 2	609 616 464 476 5	386 551 279 425 5 2	86 193 67 148	450 479 352 406 9 6	584 567 509 498 4	82 62 67 52	677 620 464 451 10 8	236 111 154 60 7	155 139 1	66 100 48 69 2 3	392 375 355 350 2 1	1,551 1,267 1,132) 973) 11) 11)	مد اا
<u> </u>				6	12	6	10	24	7	38	12	4	34	23	3	16	6	56	-
				2 4	4 8	5 1	6 4	17 7	5 2	20 18	7 5	$\frac{2}{2}$	25 9	16 7	3	9 7	3	39 17	48 49
91	6	320	115	576	329	643	905	1,671	161	1,150	1,424	94	958	230	216	271	1,394	3,293	-[
45 46	5 1	160 160	55 60	288 288	162 167	304 339	450 455	652 1,019	27 134	540 610	805 619	49 45	493 465	163 67	216	115 156	680 714	1,781 1,512	51  52

PART I—VITAL STAT—21

 $\begin{array}{c} \textbf{Table 19.--POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN} \end{array}$ 

			UNDER	1 YEAR OF	AGE,		UNDI	ER 5 YEA	RS OF A	GE.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	GEORGIA—Continued.			-									
1	Atlanta	1,709	312	2,021	523	258.8	8,631	858	99.4	359.4	89,872	2, 387	26.6
2 3	Males Females	*846 863	163 149	1,009 1,012	272 251	269.6 248.0	4,310 4,321	465 393	107.9 91.0	370.5 347.2	41, 377 48, 495	1, 255 1, 132	30.3 23.3
4	White	1,088	158	1,246	272	218.3	5, 312	428	80.6	342.4	54,090	1,250	23.1
5 6	Males Females	541 547	82 76	623 623	139 133	223. 1 213. 5	2, 655 2, 657	222 206	83.6 77.5	332.3 354.0	26, 523 27, 567	668 582	25. 2 21. 1
7 8	Colored	621	154	775	251	323.9	3,319	430	129.6	378.2	35, 782	1,137	31.8
9	Males Females	305 316	81 73	386 389	133 118	344.6 303.3	1,655 1,664	243 187	146.8 112.4	414.0 340.0	14,854 20,928	587 550	39.5 26.3
10	Savannah	1,027	301	1,328	. 398	299.7	4, 969	616	124.0	330.8	54, 244	1,862	34.3
11 12	Males Females	524 503	159 142	683 645	209 189	306.0 293.0	2, 458 2, 511	307 309	124.9 123.1	307. 0 358. 5	25, 925 28, 319	1,000 862	38.6 30.4
13	White	543	79	622	109	175.2	2,570	177	68.9	274.4	26,109	645	24.7
14 15	Males Females	284 259	46 33	330 292	60 49	181.8 167.8	1,278 1,292	95 82	74.3 63.5	258. 9 295. 0	13, 134 12, 975	367 278	27.9 21.4
16	Colored	484	222	706	289	409.3	2, 399	439	183.0	360.7	28, 135	1,217	43.3
17 18	Males Females	240 244	113 109	353 353	149 140	422.1 396.6	1,180 1,219	· 212 227	179.7 186.2	334.9 388,7	12, 791 15, 344	633 584	49.5 38.1
19	IDAHO	4,653	157	4, 810	214	(*)	21,560	361	(*)	290.7	161,772	1,242	(*)
$^{20}_{21}$	Males	2,393 2,260	94 63	2, 487 2, 323	121 93	(*)	11,035 10,525	196 165	(*)	257. 2 343. 8	93, 367 68, 405	762 480	(*) (*)
22	White	4,558	144	4,702	194	(*)	21,030	309	(*)	287.4	, 154, 495	1,075	(*)
23 24	Males	2, 346 2, 212	85 59	2, 431 2, 271	109 85	(*) (*)	10, 785 10, 245	168 141	(*)	249.3 351.6	88, 463 66, 032	674 401	(*)
25	Native	4, 558	144	4,697	194	(*)	20,961	308	(*)	362.4	132,605	850	(*)
26 27	Males Females	2,344 2,209	85 59	2,429 2,268	109 85 69	(*) (*) (*)	10, 748 10, 213	168 140	(*)	332.7 405.8	73, 938 58, 667	505 345	(*)
28 29	Both parents native $\left\{ egin{array}{l} M \\ F \\ \ldots \end{array} \right.$ One or both parents $\left\{ egin{array}{l} M \\ \ldots \\ for eign. \end{array} \right.$	1, 634 1, 605 710 604	55 46 29 12	1,689 1,651 739 616	69 66 38 18	(*) (*) (*) (*)	7, 420 7, 142 3, 328 3, 071	109 107 56 31	(*) (*) (*) (*) (*)	359.7 465.2 448.0 (*)	50, 424 39, 427 23, 514 19, 240	303 230 125 94	(*) (*) (*) (*) (*)
30	Foreign	5		5			69				21,890	189	(*)
31 32	Males	2 3		2 3			37 32				14,525 7,365	138 51	(*) (*)
33	Colored	95	13	108	20	(*)	530	52	(*)	311.4	7, 277	167	(*)
34 35	MalesFemales	47 48	9 4	56 52	12 8	(*) (*)	250 280	28 24	(*)	(*)	4, 904 2, 373	88 79	(*)
36	ILLINOIS	114, 392	7, 469	121,861	11,169	(*)	550, 035	18, 023	(*)	294.4	4,821,550	61, 229	(*)
37 38	Males Females	57,788 56,604	4, 252 3, 217	62, 040 59, 821	6, 284 4, 885	(*)	277, 251 272, 784	9, 751 8, 272	(*) (*)	289. 9 299. 9	2, 472, 782 2, 348, 768	33, 641 27, 588	(*)
39	White	112, 970	7, 305	120, 275	10,944	(*)	543, 273	17,649	(*)	296.0	4, 734, 873	59,618	(*)
40 41	Males Females.	57, 100 55, 870	4, 157 3, 148	61,257 59,018	6,167 4,777	(*)	273, 939 269, 334	9, 550 8, 099	(*)	291.6 301.5	2, 426, 113 2, 308, 760	32, 752 26, 866	(*)
42	Native	112,760	7,289	120,049	10,905	(*)	*540,592	17,523	(*)	411.9	3,770,238	42, 545	(*)
43 44	MalesFemales.	56, 990 55, 770	4,147 3,142	61, 137 58, 912	6,142 4,763	(*) (*) (*)	272, 550 268, 042	9, 483 8, 040	(*)	416.0 407.2	1,908,465 1,861,773	22, 798 19, 747	(*)
45 46	Both parents native 1 ${}^{M}_{F}$ .  One or both parents M .	27, 708 27, 113 8, 731	1,403 1,060 385	29, 111 28, 173 9, 116	1,983 1,539 564	(*)	130, 518 127, 300 43, 969	8,040 3,094 2,594 874	(*) (*) (*) (*) (*)	350.8 327.3 359.1	952, 997 910, 544 375, 920	22, 798 19, 747 8, 819 7, 925 2, 434 1, 975	(*) (*) (*) (*) (*) (*)
	foreign. 1 {F	8,518	284	8,802	408	(*) (*)	43, 083	676	. 1	342.3	366,468	i	
47 48	-	110	7	117	18	(*)	2,681 1,389	90	(*)	5.6	964, 635 517, 648	16,052	(*) (*)
49 50	Males Females Colored	1,422	5 164	105	12	(*) (*)	1, 292	42	(*) (*)	6.2	446, 987	9, 297 6, 755	(*)
51 52	Males		95	783	225	(*)	6,762 3,312	201	(*)	232.2	46,669	1,611	(*)
52 l	Females  1 Population excluded for areas not	688 734	69	803	108	(*)	3,450	173	(*)	239.6	40,008   asufficient fo	722	(*) (*)

¹Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*} Data insufficient for rates.

		· . ,iii.		<u></u>				- CAUSE	OF DEA	rH.						1		·	F
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
9	14	40	16	39	35	98	292	300	42	178	189	31	. 280	104	19	24	41	636	1
. 5	10 4	16 24	6 10	18 21	16 19	55 43 53	154 138 158	152 148 119	8 34 32	90 88 90	94 95 66	19 12 13	159 121 181	67 37 79	19 10	10 14 12	20 21 17	357 279 357	2 3 4
11	14 10 4	7 9	3 8	8 4 4	13 6 7	34 19	85 73	57 62	7 25	51 39	29 37	7 6	103	49 30	10	5 7	10 7	201 156	5 6
8	······	24	5	31	22	45	134	181	10	88	123	18	99	25	9	12	24	279	7
4 4		9 15	3 2	14 17	10 12	21 24	69 65	95 86	1 9	39 49	65 58	12 6	56 43	18 7	9	5 7	10 14	156 123	8 9
3	3	11	10	110	37	21	119	213	28	127	148	17	197	72	8	51	134	553	10
2 1	1 2	5 6	4 6	63 47	17 20	16 5	58 61	101 112	9 19	65 62	92 56	8	115 82	43 29	8	17 34	71 63	312 241	11 12
2 2	3	5	3	47 25	29 13	10 9	19	64 34	13 5	23	39 28	12	46	31	4	20 5	- 7 - 6	187 119 68	13 14 15
1	2	4 2	7	22 63	16 8	9 1 11	31 69	30 149	8 15	18 86	11 109	5	28 123	13 41	4	15 31	1 127	68 366	15 16
i		2	3 4	38 25	4 4	7 4	39 30	67 82	4 11	42 44	64 45	1 4	69 54	25 16	4	12 19	65 62	193 173	17 18
10	19	45	38	4	11	37	65	86	33	79	176	15	88	37	23	35	108	333	19
3 7	10 9	17 28	17 21	2 2	<u>C</u> 5	20 17	39 26	43 43	20 13	41 38	134 42	12 3	53 35	31 6	23	21 14	57 51	236 97	20 21
10	19 10	45	14	4	10 5	36	58	57	83	40	163	15	86	37 31	23	25 17	59	304	22
3 7 10	18	17 28 45	8	2 2 3	5 10	19 17 34	35 23 51	31 26 46	· 20 13 25	37 51	125 38 126	12 3 12	51 35 72	6 23	23 18	8 9	33 26 48	217 87 237	23 24 25
	10 8	i	5 7	7	5 5		!			23 28 15		9	47	19	18	6 3			-I
3 7 2 5 1 2	4 5 6	17 28 12 17 5	5 3	2 1 2	3 2 1	18 16 11 12 5 4	31 20 20 17 7	22 24 14 18 3	15 10 8 8 1	17	32 56 17 25	6	31 27 22 7	4 9 4 2	. 9	3 1 2	27 21 17 13 7	159 78 90\ 58) 47\	28
2	3 1	11	1		2	.4	3 6	4 11	1 8	9 24	13 30	3	5 13	12	7	14	6	18) 54	30
	1		1			<u>-</u>	3 3	9 2	5 3	15 9	24 6	3	9 4	10 .	4	9 5	3 4	47 7	31 32
			<u>24</u>		1	1	. 7	29	<u></u>	2	13		2			10	49.	29	33
			, 13 , 13		1	1	3	. 12 . 17		1	9 4		2			4 6	24 25	19 10	34 35
481	643	2,067	497	497	454	1,897	4,489	6,786	2,374	4,469	6,942	811	7, 279	2,674	581	1,586	1,345	15,357	36
225 256	315 328	1,022 1,045	228 269	251 246	218 236	1,052 845	2,389 2,100	3,607 3,179	1,059 1,315	2,388 2,081	3,931 3,011	492 319	4,116 3,163	1,714 960	581	732 854	733 612	9,169 6,188	
222	642 315	2,041 1,006	218	238 236	441 211	1,848	2,353 2,070	6,420 3,406	2,343 1,046 1,297	4,338 2,322	6,744 3,815	801 484	7,156 4,054 3,102	2,614	568	1,548 712	1,298 713	14, 970 8, 934 6, 036	39 40 41
250 461	327 625	1,035 2,005	259 473	236 422	230 262	826 1,467	2,070 3,985	3, 014 4, 274	1,297 1,162	2,016 2,473	2, 929 4, 719	317 473	3,102 5,307	933	· 568	836 667	585 1,038	6,036 10,930	41
217 244	308 317	988 1,017	215 258 104	206 216	125 137	798 669	2,131 1,854	2, 085 2, 189	445 717	1,322 1,151	2,635 2,084	276 197 121	2,963 2,344 1,188	895 538	369	305 362	555 483	6, 329 4, 601 2, 226) 1, 660]	43 44
63 77 20 17	54 61 28 18	312 321 114 98	104 131 24 28	142 163 15 20	72 77 10 15	457 383 124 101	613 507 158 118	726 953 250 277	217 327 56 66	623 544 131 140	971 796 270 210	121 83 32 21	1,188 972 333 207	373 164 77 41	142 43	174 204 24 23	483 383 360 75 61	2,226) 1,660) 693) 471)	110
8	13	32	3	48	169	340	407	2,045	1,139	1,772	1,950	315	1,716	1,133	191	836	176	3,759	
2 6	6 7	15 17	2 1	31 17	82 87	198 142	208 199	1,255 790	580 559	944 828	1,126 824	196 119	1,008 708	755 378	191	384 452	102 74	2,403 1,356	48 49
9	1	26	20	23	13	49	66	366	() 31	131	198	10	123	60	13	38	47	387	50
3 6	ii	16 10	10 10	13 10	7 6	30 19	36 30	. 201 165	13 18	66 65	. 116 82	8 2	62 61	33 27	13	20 18	20 27	235 152	52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		· UNDI	er 5 yea:	RS OF A	E.	A	LL AGES.	
	AREAS.	popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation
1	ILLINOIS—Continued. Aurora.	471	43	514	61	118.7	2, 395	90	37.6	248.6	24, 147	362	15.0
2	Males Females	235 236	27	262 252	36 25	137.4	1,187	46	38.8	233.5	11,683	197	16.9
3 4	White	236 469	16 43	252 512	25 59	99. 2 115. 2	1,208 2,380	44 87	36.4 36.6	266.7 247.2	12, 464 23, 929	165 352	13. 2 14. 7
5 6	MalesFemales	235 234	27 16	262 250	36 23	137. 4 92. 0	1,180 1,200	. 45	. 38.1	232. 0 265, 8	11,569 12,360	194 158	16.8 12.8
7	Native	469	43	512	59	115.2	-2,377	-87	36.6	353.7	18,862	246	13.0
8 9	Males	235 234	27 16	262 250	36 23	137. 4 92. 0	1, 180 1, 197	45 42	38.1 35.1	343.5 365.2	8, 959 9, 903	131 115	14. 6 11. 6
10	Foreign						3				. 5,067	106	20.9
11 12	MalesFemales						3				2,610 2,457	63 43	24.1 17.5
13	Belleville	365	29	394	51	129.4	1,835	78	42.5	290.0	17,484	269	15.4
14 15	MalesFemales	179 186	17 12	196 198	29 22	148.0 111.1	879 956	44 34	50.1 35.6	293.3 285.7	8, 713 8, 771	150 119	17. 2 13. 6
16	White	358	26	384	48	125.0	1,821	75	41.2	285.2	17,252	263	15. 2
17 18	Males Females	177 181	14 12	191 193	26 22	136.1 114.0	873 948	41 34	47.0 35.9	280.8 290.6	8, 584 8, 668	146 117	17.0 13.5
19	Native	358	26	384	48	125.0	1,819	75	41.2	463.0	14, 506	162	11.,2
20 21	Males Females	177 181	14 12	191 193	26 22	136.1 114.0	873 946	41 34	47. 0 35. 9	(*) (*)	7, 162 7, 344	89 73	12. 4 9. 9
22	Foreign						2				2,746	94	34. 2
23 24	MalesFemales.		· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •			2	,			1, 422 1, 324	52 42	36.6 31.7
25	Chicago	39, 375	3,723	43,098	5, 773	134.0	190, 355	9,403	49.4	341.5	1, 698, 575	27, 533	16.2
$\frac{26}{27}$	Males Females.	19, 894 19, 481	$^{2,115}_{1,608}$	22,009 21,089	3, 237 2, 536	147.1 120.3	95, 463 94, 892	5, 031 4, 372	52. 7 46. 1	332.4 352.6	863, 408 835, 167	15, 135 12, 398	17.5 14.8
28	White	39,049	3,660	42, 709	5,679	133.0	188,730	9, 255	49.0	344.6	1,667,140	26,854	16.1
29 30	Males Females.	19, 746 19, 303	2,077 1,583	21, 823 20, 886	3,183 2,496	145.9 119.5	94, 655 94, 075	4,945 •4,310	52.2 45.8	335. 2 356. 1	846, 093 821, 047	14, 752 12, 102	17.4 14.7
31	Native	38, 903	3,652	42, 555	5, 662	133.1	186, 862	9, 196	49.2	541.0	1,081,720	16, 997	15.7
32 33	MalesFemales	19, 669 19, 234	2,073 1,579	$21,742 \\ 20,813$	3, 173 2, 489	145.9 119.6	93,693 98,169	4, 915 4, 281	52. 5 45. 9	541.1 541.0	539, 693 542, 027	9,084 7,913	16.8 14.6
34	Foreign	146	8	154	15	97.4	1,868	54	28.9	5.6	*585, 420	9,658	16.5
35 36	Males Females	77 69	4 4	81 73	* 8 7	(*) (*)	962 906	26 28,	27.0 30.9	4.7 6.8	. 306, 400 279, 020	5, 513 4, 145	18.0 14.9
37	Colored	326	63	389	94	241.6	1,625	. 148	91.1	218.0	31, 435	679	21.6
38 39 -	Males Females.	148 178	38 25	186 203	54 40	290.3 197.0	808 817	86 62	106. 4 75. 9	224. 5 209. 5	17, 315 14, 120	383 296	22.1 21.0
<b>4</b> 0	Danville	324	38	362	58	160.2	1,521	85	55.9	272.4	16,354	312	19.1
41 42	Males Females.	156 168	23 15	179 183	35 23	195.5 125.7	732 789	49 36	66. 9 45. 6	257.9 295.1	8,026 8,328	190 122	23.7 14.6
43	White	312	37	349	57	163.3	1,461	84	57.5	286.7	15,714	293	18.6
44 45	Males	150 162	23 14	173 176	35 22	202.3 125.0	708 753	49 35	69. 2 46. 5	276.8 301.7	7, 681 8, 033	177 116	23.0 14.4
46	Native	311	37	348	57	163.8	1,459	83	56.9	395.2	14, 281	210	14.7
47 48	Males Females	149 162	23 14	172 176	35 22	203.5 125.0	707 752	49 34	69.3 45.2	395. 2 (*)	6, 917 7, 364	124 86	17.9 11.7
49	Foreign	1		1			2				1,433	49	34.2
50 51	Males Females	1	:::-:	1		 	1 1				764 669	31 18	40.6 26.9

								CAT	ISE OF D	EATH.									<u> </u>
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough,	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	2	10		1	. 6	10	25	29	22	30	38	7	59	16	1	. 9	4	93	1
	2	4 6		1	3 3	4 6	13 12	18 11	10 12	9 21	25 · 13	4 3	27 32	13	1	3 6	4	57 36	2 3
	2	10		1	6	10	23	28	22	28	37	7	.59	16	1	.9	4	89	
	2	4 6		1	3 3	4 6	13 10	18 10	10 12	9 19	24 13	4 3	27 32	13 3	i	3 6	4	55 34	5 6
	2	10		<u></u>	2	10	21	20	8	17	23	5	47	9	1	7	1	63	7
	2	4 6			2	4 6	12 9	14 6	3 5	7 10	15 8	2 3	19 28	7 2	i	2 5	1	37 26	8 9
				1	4		2	8	14	11	14	2	12	7		2	3	26	10
				1	3		1	4	7 7	9	9 5	2	8 4	6 1		1	3	18 8	11 12
		7	7	5	1	14	17	27	9	13	21	5	37	14	2	8	2	80	13
		5 2	1 6	4 1	i	10 4	10 7	14 13	4 5	6 7	15 6	2 3	22 15	11 3	2	2 6	1	43 37	14 15
		7	7	5	1	14	17	25	9	13	20	5	36	14	2	7	1	80	16
		5 2	1 6	1 1	<u>-</u>	10 4	10 7	13 12	4 5	6 7	14 6	- 3	21 15	11 3	<u>2</u>	2 5	·····i	43 37	17 18
		7	7	5		12	15	20	2	5	12	3	23	4	2		1	44	19
	••••••	5 2	1 6	4 1		8 4	8 7	8 12	2	3 2	8 4	1 2	14 9	3 1	<u>2</u>		1	26 18	20 21
					1	2	2	4	7	. 7	6	2	13	10	<u></u>	7		33	22
					1	2	2	4	3	3 4	4 2	1	7 6	8 2		5		15 18	23 24
276	453	1,101	153	37	149	470	2,555	3,034	1,077	1,721	3, 611	363	2,893	1,410	298	464	85	7,383	25
127 149	221 232	531 570	73 80	25 12	70 79	265 205	1,333 1,222	1,748 1,286	470 607	918 803	2,052 1,559	224 139	1,611 1,282	806 604	298	194 270	49 36	4,418 2,965	26 27
273	453	1,094	149	35	149	459	2, 526	2,865	1,064	1,669	3,508	358	2,847	1,373	292	456	84	7,200	28
127 146	221 232	526 568	71 78	24 11	70 79	257 202	1,316 1,210	1,647 1,218	466 598	888 781	1,994 1,514	219 139	1,589 1,258	785 588	292	191 265	49 ·35	4,312 2,888	29 30
271	443	1,075	149	27	70	271	2,289	1,463	343	720	2,149	163	1,956	610	149	106	49	4,694	31
125 146	216 227	517 558	71 78	19 8	35 35	146 125	1,205 1,084	788 675	112 231	388 332	1,210 939	96 67	1,071 885	315 295	149	45 61	28 21	2,697 1,997	32 33
	10	18		8	77	183	237	1,382	709	930	1,343	193	879	750	142	348	34		-)
	5	8 10		5 3	33 44	107 76	111 126	844 538	346 363	484 446	770 573	121 72	514 365	463 287	142	144 204	20 14	1,538 877	35 36
3		7	4	2		11	29	169	13	52	103	5	46	37	6	8	· 1	183	37
3		5 2	2 2	1		8 3	17 12	101 68	4 9	30 22	58 45	5	22 24	21 16	6	3 5	1	106 77	38 39
1	2	8	1	3	<u> </u>	17	16	36	16	13	17	2	30	14	1	16	9	· 110	40
1	1 1	2 6	1	3		10 7	7 9	22 14	6 10	10 3	10 7	1	17 13	13 1	1	6 10	6 3	77 33	41 42
1.	2	8	1	2		15	16	29	15	12		2	30	14	1	16	8	104	43
1	1 1	2 6	, 1	······ <u>2</u> ·		. 8 . 7	7 9	17 12	6 9	9	10 7	1 1	17 13	13 1	i	6 10	6 2	72 32	44 45
1	2	7	1	2		8	15	24	10	5	. 13	1	18	6		10	6	81	46
1	1 1	1 6	1	2		5 3	7 8	13 11	3 7	3 2	, ⁷	i	12 6	6		5 5	4 2	55 26	47 48
						5		2	4	4	2		6	, 5		4	1	16	49
	<b> </b>				l:	3 2	:::::	1	3 1	4	1	<b> </b>	1 5	5		4	1	12 4	50 51

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	r 5 year	RS OF AG	₽E.	,	LL AGES.	
	AREAS.	Popula- tion:	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	ILLINOIS—Continued.			<del></del>									
1	Decatur	425	38	463	59	127.4	2,004	91	45.4	256.3	20, 754	355	17.1
2 3	Males Females	211 214	20 18	231 232	31 28	134.2 120.7	996 1,008	46 45	46.2 44.6	240.8 274.4	10,030 10,724	191 164	19.0 15.3
4	White	. 414	37	451	57	126.4	1,949	89	45.7	258.0	20, 131	345	17.1
5 6	MalesFemales	205 209	19 18	224 227	30 27	133.9 118.9	974 975	45 44	46. 2 45. 1	241.9 276.7	9,739 10,392	186 159	19.1 15.3
7	Native	413	37	450	57	126.7	1,946	88	45.2	315.4	18, 197	279	15.3
8	Males	204	19	223	30	134.5	971	44	45.3	314.3	8,791	140	15.9
9 10	Females Foreign	209	18	227 1	27	118.9	975	44	45.1	316.5	9,406	139 52	14.8 26.9
11 ·	Males			1			3				948	36	38.0
12	Females	· · · · · · · · · · · ·									986	16	16.2
13	Galesburg	336	23	359	32	89.1	1,735	47	27.1	174.1	18,607	270	14.5
14 15	Males Females	161 175	19 4	180 179	23 9	127.8 50.3	901 834	·32 15	35.5 18.0	214.8 124.0	8, 998 9, 609	149 121	16.6 12.6
16	White	325	21	, 346	29	83.8	1,685	44	26.1	169.9	17,867	259	14.5
17 18	Males	156 169	17 4	173 173	21 8	121. 4 46. 2	872 813	30 14	34. 4 17. 2	209.8 120.7	8, 619 9, 248	143 116	16.6 12.5
19	Native	325	18	343	22	64.1	1,682	33	19.6	202.5	14, 270	163	11.4
20 21	Males	156 169	14	170	15 7	88.2	869	22 11	·25.3	(*) (*)	6,812	85	12.5
21 22	Females	109	4 2	173   2	6	· 40.5	813	10	(*)	(*)	7,458 3,597	. 78	10.5 21.1
23	Males Females		2	2	5	(*)	3	7	(*)	(*)	1,807 1,790	46	25, 5
24	Females		·		1	• • • • • • • •		3		(*)	1,790	. 30	16.8
25	Jacksonville	193	23	216	31	143.5	1,026	48	46.8	145.9	15,078.	329	21.8
$\frac{26}{27}$	MalesFemales	106 87	14 9	120 96	18 13	150.0 (*)	498 528	27 21	54. 2 39. 8	150.8 140.0	7,177 7,901	179 150	24. 9 19. 0
28	White	184	. 18	202	25	123.8	959	41	42.8	132.7	14,075	309	22.0
29 30	Males Females	101 83	10 8	111 91	14 11	126.1 (*)	467 492	22 19	47.1 38.6	131.7 133.8	6,692 7,383	167 142	25.0 19.2
31	Native	184	18	202	24	118.8	959	35	36.5	227.3	12, 585	154	12.2
32 33	Males	101 83	10	111 91	13 11	117.1	467 492	19 16	40. 7 32. 5	(*)	5, 950 6, 635	80 74	13. 4 11. 2
34	Foreign			σλ			104		02.0	(7)	1,490	64	43.0
35	MalesFemales										742	40	53.9
36	remares	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •							748	24	32.1
37	Ottawa	197	17	214	25	116.8	998	. 33	. 33.1	220.0	10,588	150	14.2
38 39	Males Females	95 102	8 9	103 111	12 13	116.5 117.1	484 514	15 18	31.0 35.0	(*) (*)	5, 119 5, 469	84 66	16.4 12.1
40	White	197	16	213	24	112.7	996	31	31.1	210.9	10, 550	147	13.9
$\frac{41}{42}$	Males Females	95 102	8 8	103 110	$\begin{array}{cc} & 12 \\ & 12 \end{array}$	116.5 109.1	483 513	15 16	31.1 31.2	(*) (*)	5, 093 5, 457	84 63	16.5 11.5
43	Native	196	16	212	24	113.2	995	31.	31.2	303.9	8, 750	102	11.7
44 45	MalesFemales	95 101	8 8	103 109	12 12	116.5 110.1	483 512	15 16	31.1 31.3	(*)	1 4, 223 4, 527	54 48	12.8 10.6
46	Foreign	1		. 1			1				1,800	45	25.0
47 48	Males			1				<del></del>			. 870 930	30 15	34.5 16.1

^{*}Data insufficient for rates.

								CAU	SE OF D	EATH.						···			Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
2	. 3	4	1		2	8	23	43	20	32	22	3	38	15	2	14	7	116	1:
1	. 1	4	1		2	3 5	13 10	15 28	10 10	15 17	14 8	3	26 12	10 5		8 6	2 5	70 46	2 3
<u>1</u>	<u>3</u>	. 4	1		2	8	21 12	43 15	10	28	21 13	3	25	15		14	5 1	70	5
1	2	4	1		2 2	3 5	9 20	28 38	10	14 20	8 21	1	25 12 26	10 5 6	$egin{array}{c} 2 \ 2 \end{array}$	6	4	46 101	6
1	1	4	1			1 5	12 8	12 26	6	7 13	13	1	17	6		3	1 3	59	. 8 9
1	2	4	1		2	5 2	8	26 5	7	13 6	8	2	9	6	2	6 5	3	42 11	9 10
						2		3 2	4	5		2	5	2		5		8	11
					• • • • • • • • • • • • • • • • • • • •		- 1		3	1			1	4			1	3	
- 7 - 5	1	11	1	1	$\frac{2}{1}$	4	11 5	28 12	8	24 16	25 16	8 3	19	23 15	2	5 3	1	64	13 14
2	1	8 3	1	1	1	3	6	16	9	8	9	. 5	15	8	2	2	1	33 31	15
7 5	1	10 7		1	1	3	9 5	28	16 7	23 15	25 16	8	32 18	23 15	2	2	1	62 32	16 17
2		3 - 8		1	1	1 2	3	16 19	9 6	8 18	-9 11	5	14 19	8 15	2 2	3	1 2	30 43	18 19
5 4	1	6		1	1	1 1	2 1	6	3 3	11 7	6	*	10	8 7		2 1	1	23	20 21
1 2		2 2		1		1	1 5	13 8	3 7	7 5	5 11	3	9	7	2	1	1	20 13	21 22
1		1				1	3	5	3	4 1	7	` 2 1	7	6				6	23 24
1		1					2	3	4	1	4		4	1	•••••	1		7	24
	1	4	1	<u></u>	6	10	23	38	10	29	18	2	60	19	1	18	4	85	25
	1	3 1	1		2 4	3 7	13 10	16 22	6	15 14	13 5	1	42 18	13	1	9	4	45 40	26 27
	1	3	1		5	9	21 12	34	10	28	17	2	58 42	18	1	. 9	4	80	28
	1	2 1	1		3	7	9	13 21	6	• 13	12 5	1 1	16	6	. 1	8	4	41 39	29 30
	1	2	11			4	10	19 7	1	7	8	1	28	7		8	2	49 26	31
	1		1		2	4	6 4	12	1 1	1 6 17	2	1	18 10 9	5		2	2 1	23	32 33 34
							$\frac{6}{3}$	2	1	12 5	5 3		8 1	1		3			-
	 				1		3	2	3	5	2		* 1	·····		2	1	4	35 36
		2	5			3	5	16	6	12	11	3	24	7	1	16	1		37
		2	5			2	3	9 7	3	8	3 8	1 2	13 11	*6 1	i	11 5	1	20 18	38 39
		1	5			3	5	16	6	12	11	3	24	7	1	16	1	36	40
		1	5			2 1	3	9 7	3	8 4	· 3	1 2	13 11	6 1	1	11 5	1	20 16	42
		1	5			3	5	11	. 3	7	9	2	20	3	1	6	1	25	_
		i	5			1 2	3	5 6	3	6	2 7	1	10 10	3	1	3 3	1	· 14 · 11	44 45
								5	3	5	2	, 1	4			10	<b> </b>	i—	46
						ļ	::::::	1	3	2 3	1 1	<u>i</u> -	3	$\begin{vmatrix} & & 3 \\ & & 1 \end{vmatrix}$		8.		6 5	47 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			UNDER	1 YEAR OF	AGE,		UNDI	er 5 year	RS OF A	3E		LL AGES.	,
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	ILLINOIS—Continued. Quincy	670	62	732	81	110.7	3, 220	122	37.9	219.4	36,252	556	15.3
2	Males. Females	344.	33	377	45	119.4	1,622	67	41.3	225, 6	17,505	297	17.0
4	White	326 635	29 55	355 690	36 74	101.4	1,598 3,054	55 110	34.4 36.0	212.4 211.9	18,747 34,213	259 519	13.8
5 6	MalesFemales	321 314	31 24	352 338	43 31	122. 2 91. 7	1,585 1,519	61 49	39.7 32.3	217.1 205.9	16,548 17,665	281 238	17.0 13.5
7	. Native	634	55	689	74	107.4	3,051	108	35.4	301.7	29, 265	358	12.2
8 9	Males	320 314	31 24	351 338	43 31	122.5 91.7	1,532 1,519	60 48	39.2 31.6	310.9 290.9	14, 007 15, 258	193 165	13.8
10	Foreign	1		1			3	1	(*)	7.1	4,948	140	28.3
11 12	Males Females	1		1			3	1	(*)	(*)	2, 541 2, 407	. 77 63	30. 3 26. 2
13	Springfield	675	71	746	113	151.5	3,291	172	52.3	267.9	34, 159	, 642	18.8
14 15	Males	349 326	41 30	390 356	57 56	146.2 157.3	1,658 1,633	91 81	54.9 49.6	260.7 276.5	16,582 17,577	349 293	21.0 16.7
16	White	644	64	708	101	142.7	3,079	158	51.3	267.8	31, 925	590	18.5
17 18	Males Females	335 309	37 27	372 336	53 48	142.5 142.9	1,551 1,528	85 73	54.8 47.8	261.5 275.5	15, 471 16, 454	325 265	21.0 16.1
19	Native	643	64	707	99	140.0	3,068	156	50.8	357.8	27,288	436	16.0
$\begin{array}{c} 20 \\ 21 \end{array}$	Males Females	335 308	37 27	372 335	52 47	139.8 140.3	1,544 1,524	84 72	$54.4 \\ 47.2$	370.0 344.5	13,118 14,170	227 209	17.3 14.7
22	Foreign	1		1	2	(*)	11	2	(*)	14.0	4,637	143	30.8
23 24	Males Females	1		1	1	(*)	7 4	1 1	(*) (*)	(*)	2,358 2,284	92 51	39.1 22.3
25	INDIANA	57,993	4, 231	62, 224	5,850	(*)	274, 799	8, 970	(*)	267.1	2, 516, 462	33, 586	(*)
26 27	Males Females	29, 726 28, 267	2,406 1,825	32, 132 30, 092	3,294 2,556	(*) (*)	139,532 135,267	4,898 4,072	(*)	280.6 252.4	1, 285, 404 1, 231, 058	17, 454 16, 132	(*),
28	White	57,009	4,075	61,084	5, 635	(*)	269,711	8, 649	(*)	267.7	2, 458, 502	32, 312	(*)
29 30	Males Females	29, 245 27, 764	2,314 1,761	31,559 29,525	$3,170 \\ 2,465$	(*)	137,011 132,700	4,719 3,930	(*)	281.1 253.2	1, 255, 378 1, 203, 124	16,789 15,523	(*)
31	Native	56, 990	4,064	61,054	5,606	(*)	269,406	8,585	(*)	303.3	2, 316, 641	28, 307	(*).
32 33 34 35	Males Females  Both parents native¹ { M	29, 231 27, 759 26, 114 24, 733 2, 870 2, 786	2,306 1,758 1,948 1,491 216 173	31, 537 29, 517 28, 062 26, 224 3, 086 2, 959	3, 152 2, 454 2, 654 2, 059 300 257	(*) (*) (*) (*) (*)	136, 864 132, 542 121, 120 117, 113 14, 558 14, 278	4,680 3,905 3,996 3,303 419 396	(*) (*) (*) (*)	323. 2 282. 4 360. 4 307. 3 258. 0 250. 5	1, 176, 891 1, 139, 750 985, 522 950, 361 180, 031 176, 880	14, 480 13, 827 11, 089 10, 747 1, 624 1, 581	(*) (*) (*) (*) (*)
36	Foreign	• 19	2	21	4	(*)	305	16	(*)	4.9	141,861	3,247	(*)
37 38	Males Females	14 5	1	15 6	2 2	(*) (*)	147 158	10 6	(*)	5.3 4.4	78, 487 63, 374	1,876 . 1,371	(*)
39 40	Colored	984	156	1,140	215	(*)	5,088	321	(*)	252.0	57,960	1,274	(*)
41	Males Females	481 503	92 64	573 567	124 91	(*) (*)	2,521 2,567	179 142	, <del>(*)</del>	269. 2 283. 2	30,026 27,934	665 609	(*) (*)
42	Columbus	158	15	173	28	161.8	753	45	59.8	277.8	8,130	162	19.9
43 44	Males Females	74 84	9 6	83 90	10 18	(*) (*)	367 386	19 26	51.8 67.4	(*)	3, 999 4, 131	76 86	19.0 20.8
45	White	158	15	168	26	154.8	731	42	57.5	274.5	7,906	153	19.4
46 47	Males Females	73 80	. 9 6	82 86	10 16	(*) (*)	359 372	- 19 23	52.9 61.8	(*) (*)	3, 897 4, 009	72 81	18.5 20.2
48	Native	153	15	168	26	154.8	731	42	57.5	300.0	7,593	140	18.4
49 50	MalesFemales	73 80	9 6	82 86	10 16	(*) (*)	359 372	19 23	52.9 61.8	(*)	3,714 3,879	64 76	17. 2 19. 6
51 50	Foreign			1							313	9	28.8
52 53	Males				;						183 130	5 4	27.3 30.8

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

*Data insufficient for rates

						•		CAT	JSE OF D	EATH.	-00	<del></del>					<del>-</del>	<del></del>	T
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	rial	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
1	4	14	1.	1	2	8	32	. 64	22	48	50	7,	72	20	3	30	7	170	1
1	1 3	7	1	1	2	5 3	16 16	39 25	9 13	27 21	25 25	6	38 34	13 7	8	12 18	5 2	91 79	2
1	4	14	<u></u>	1	2	8	32	55	21	45	47	- 7	69	18	3	27	7	158	_
1	3	7 7		1	2	5 3	16 16	35 20	9 12	26 19	25 22	6 1	36 33	12	3	11 16	5 2	85 73	5 6
1	4	14			_ `1	6	26	43	8	27	31	4	49	12	3	6	5	118	-{
1	1 3	7			i	3	14 12	26 17	4	. 14 . 13	17 14	3 1	27 22	9 3	3	3	3 2	61 57	8 9
				1		2	6	12	10	17	14	3	16	5		19	. 2	33	-{
				1	•••••	2	2 4	9	6	11 6	6 8	3	8	2 3		8 11	2	19 14	11 12
;	5	30			11	19	42	73	19	55	31	9	85	28	3	18	8	206	13
	3 2	16 14			5 6	.13	19 23	31 42	9 10	24 31	17 14	6 3	50 35	18 10	3	10 8	6 2	122 84	14 15
	5	29			6	18	39	62	17	49	30	9	81	28	2	15	7	193	16
	3 2	15 14			2 4	12 6	17 22	27 35	8 9	22 27	17 13	6 3	49 32	18 10	<u>2</u>	8 7	5 2	116 77	17 18
	5	29			4	14	34	50	8	33	24	4	62	20	1	6	4	138	19
	3 2	15 14			1 3	8 6	15 19	21 29	4 4	14 19	13 11	3 1	35 27	13 7	<u>1</u>	4 2	2 2	76 62	20 21
					2	4	5	12	9	15	6	5	15	7		9	2	52	22
					1	4	2 3	6 6	4 5	8 7	4 2	3 2	12 3	4 3		4 5	2	38 14	23 24
107	164	841	· 201	340	456	1,496	2,267	4,232	1,131	2,568	2,919	459	4, 136	1,378	267	1,004	621	8,999	25
44 63	70 94	400 441	93 108	168 172	210 246	766 730	1,225 1,042	1,846 2,386	447 684	1,382 1,186	1,518 1,401	244 215	2,273 1,863	860 518	267	482 522	342 279	5, 084 3, 915	26 27
99	162	827	193	321	440	1,441	2,197	3, 992	1,105	2,479	2,775	448	4,026	1,331	258	978	608	8,632	28
40 59	69 93	396 431	90 103	159 162	203 237	728 713	1,185 1,012	1,721 2,271	439 666	1,344 1,135	1,423 1,352	238 210	2,212 1,814	83 <u>4</u> 497	258	472 506	337 271	4,899 3,733	29 30
99	157 67	807	189	136	375. 171	1,351	2,064	3,599	874	2,021	2,457 1,253	374	3,528	1,068	236 	707	545	7,579	-!
59 37 54	90 54 77 10 11	386 421 301 345 62 56	102 79 91 4 5	141 104 108 20 14	204 134 152 14 20	678 540 552 85 86	1,111 953 913 751 102 104	2,106 1,092 1,613 219 281	329 545 234 403 44 61	1,088 933 804 694 111 115	1, 204 1, 204 1, 008 967 124 136	191 183 142 153 19 10	1,932 1,596 1,439 1,218 211 176	640 428 484 307 67	236 172	336 371 205 250 34 33	301 244 235 206 26 16	4,246 3,333 3,284\ 2,634( 471) 353)	32 33 34
ī	11   3	56	. ĵ	14 35		86 73								64	39				1
	1	4	1	17	56 27	44	92 54	295 178	190 92	382	278 149	63 41	406 229	240 178	17	124	18	831 502	-
8	2	3 14	8	18 19	29 16	29 55	54 38 70	117 240	98 26	165 89	129 144	22 11	229 177 110	62	17 9	120 26	16 13	502 329 367	
4 4	1 1	4 10	3 5	9	7 9	38 17	40 30	125 115	8 18	38 51	95 49	6 5	61 49	26 21	9	10 16	5 8	185 182	-
		3	1		5	3	9	21	3	12	28	1	24	7	1	2	2	40	1
		2 1	i		3 2	2 1	5 4	10 11	. 2	4 8	16 12	1	7	3 4		2	1	21 19	43 44
		3	1		5	3	9	19	3	11	25	1	23	7		2	2	39	1
		2 1	i		3 2	2	5 4	9 10	. 1	4 7	13 12	1	7 16	3 4		2	1 1	21 18	46 47
		. 3	1		4	3	9	18	2	10	22		22	6		2	2	36	1
		2 1	í		3	2 1	5 4	8 10	1	3 7	10 12		7 15	3 3		2	1 1	19 17	49 50
					·		<u></u>		1		3	1	1	1				2	
	:						<u></u>		<u>i</u>		3	1	1	1				J 1	52 53

### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		T					7			<del>- ,</del>	•		
			UNDER	1 YEAR OF	AGE.		UNDI	ER 5.YEA	RS OF A	GE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion,	Deaths.	Death rate per 1,000 of popu- lation.	- unuer	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
•	INDIANA—Continued.												
1	Evansville	1,072	·141	1,213	217	178.9	5, 482	298	54.4	285.2	59,007	1,045	17.7
2 3	MalesFemales	541 581	81 60	622 591	131 86	210.6 145.5	2, 764 2, 718	178 120	64.4 44.2	311. 2 253. 7	28, 787 30, 220	572 473	19.9 15.7
4	White	958	113	1,071	179	167.1	4, 843	244	50.4	278.9	51,486	. 875	17.0
5 6	Males Females	493 465	67 46	560 511	111 68	198. 2 133. 1	2, 452 2, 391	148 96	60.4 40.2	306.4 244.9	25, 026 26, 460	483 392	19.3. 14.8
7	Native	958	113	1,071	179	167.1	4,841	244	50.4	374.2	45,865	652	14.2
8 9	Males	493 465	67 46	560 511	111 68	198. 2 133. 1	2, 451 2, 390	148 96	60.4 40.2	429.0 312.7	22, 143 23, 722	345 307	15.6 12.9
10	Foreign						2				5, 621	202	35.9
$\frac{11}{12}$	Males						1				2, 883 2, 738	125 77	43.4 28.1
13	Indianapolis	3,066	396	3,462	532	153.7	14, 563	769	52.8	273.0	169, 164	2,817	16.7
14 15	MalesFemales	1, 541 1, 525	245 151	1,786	317 215	177.5	7,317	439	60.0	306.1	83, 523 85, 641	1,434	17.2
16	White	2,814	346	1,676 3,160	456	128.3 144.3	7, 246 13, 396	330 664	45. 5 49. 6	238.6 272.5	85, 641 153, 201	1,383 2,437	16.1 15.9
17 18	Males Females	1,414 1,400	216 130	1,630 1,530	275 181	168.7 118.3	6,725	382 282	56.8	304.6	75, 589 77, 612	1,254	16.6
19	Native	2,814	345	3, 150	455	144.0	6, 671 13, 367	663	42.3 49.6	238. 4 336. 0	136, 131	1,183	15. 2 14. 5
20 21	Males	1,414 1,400	215 130	1,629	274 181	168. 2 118. 3	6, 708 6, 659	381 282 273	56.8	374.6	66, 649	1,017	15.3
22	Both parents native. $\left\{ \frac{M}{m} \right\}$	1,107 1,076	149 88	1,530 1,256 1,164	194 116	154.5 99.7	5, 153 5, 007	187	42.3 53.0 37.3	295. 0 421. 3 323. 0	69, 482 48, 156 49, 616	956 648 579	13.8 13.5 11.7
23	One or both parents M. foreign.	307 324	36 30	343 354	43 44	125. 4 124. 3	1,555 1,652	61 64	39. 2 38. 7	340.8 349.7	18,493 19,866	179 183	9.7 9.2
24	Foreign		1	1	1	(*)	29	1	(*)	2.4	17,070	410	24.0
25 26	Males	••••••	1	1	1		17 12	1	(*)	4.7	8, 940 8, 130	211 199	23.6 24.5
27	Colored	252	50	302	76	251.7	1,167	105	90.0	276.3	15, 963	380	23.8
28 29	Males Females	127 125	29 21	156 146	42 34	269. 2 232. 9	592 575	57 48	96.3 83.5	316. 7 240. 0	7, 934 8, 029	180 200	$\begin{array}{c c} 22.7 \\ 24.9 \end{array}$
30	Jeffersonville	225	18	243	27	111.1	1,063	48	45. 2	211.5	10,774	227	21.1
31 32	Males	121 104	10	131 112	15 12	114.5 107.1	550 513	26 22	47.3 42.9	222. 2 200. 0	5,198 5,576	117 110	22.5 19.7
<b>3</b> 3	White	198	12	210	20	95. 2	889	37	41.6	218.9	8, 954	169	18.9
34 35	MalesFemales	106 92	6	112 98	10 10	89.3 (*)	466 423	18 19	38. 6 44. 9	(*)	4,340 4,614	, 81 88	18.7 19.1
36	Native	198	12	210	20	95.2	888	37	41.7	264.3	8,341	140	16.8
37 38	Males	106 92	6 6	112 98	10 10	89.3 (*)	465 423	18 19	38.7 44.9	(*)	4,036 4,305	65 75	16.1 17.4
39	Foreign						1 .				613	29	47.3
40 41	Males Females						1			-	304 309	16 13	52. 6 42. 1
42	Lafayette	296	32	328	45	137, 2	1,483	63	42.5	212.8		ĺ	1
43	Males	144	20	164	29	176.8	737	43	58.3	270.4	18, 116 8, 591	296 159	16.3
44 45	Females	152 289	12 31	164 320	16 44	97.6 137.5	746 1,450	20 62	26. 8 42. 8	146. 0 212. 3	9, 525	. 137	14.4
46	Males Females	141	19	160	28	175.0	722	42		267.5	17, 765 8, 403	292 157	16.4
47 48	Females	148 289	12 30	160 319	16 37	100, 0	728 1,449	20 53	58. 2 27. 5 36. 6	148.1	9,362	135	14.4
49	Males	141	18	159	22	138.4	721	35	48.5	289. 6 324. 1	15,506 7,302	183	11.8
50 51	Females	148	12	160	15	93.8	728	18	24, 7	(*)	8,204	75	9.1
52	Males									-	2,259	50	20.0
53	Females			* Data inco							1,101 1,158	22 28	$20.0 \\ 24.2$

^{*}Data insufficient for rates.

	<del>,</del> -			<del></del>		***************************************		ТĄЭ	JSE OF D	EATH.									T
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart, disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected with	Old age.	Un- known.	All other causes.	-
10	1	13	6	22	. 9	45	84	143	32	55	89	13	126	52	4	12	3	326	1
5 5	1	6 7	2 4	8 14	3 6	21 24	51 33	72 71	12 20	25 30	54 35	10 3	79 47	32 20	4	7 5	3	184 142	2 3
9	1	12	2	18	5	41	78	117	31	46	63	12	110	46	4	11	2	267	4
4 5	1	6 * 6	1	8 10	2 3	19 22	47 31	58 59	12 19	21 25	· 28	9 3	68 42	30 16	4.	7 4	2	155 112	5
9		12	2	11	2	32	72	86	20	28	52	6	80	20	4	2	2	211	_
5	1	6 6	1	7	1 1	15 17	44 28	35 51	8 12	15 13	30 22	4 2	46 34	11 9	4	1	2	119 92	
			•••••	7	3	8	6	23	11	18	9	5	27	26 19		9 6		49	-1
				3	2	3 5	3	4	7	6 12	3 6	ĭ	20 7	7		3		32 17	11 12
5	24	64	7	14	47	77	176	342	112	180	234	42	369	124	12	100	20	868	-
3 2	10 14	29 35	3 4	10 10	17 30	43 34	. 98 78	· 176 166	36 76	99 81	126 108	22 20	198 171	64 60	12	39 61	11 9	456 412	14 15
4	24	56	7	14	42	69	145	271	103	155	189	41	339	108	10	94		746	-
3 1	10 14	28 28	3 4	10	15 27	37 32	84 61	143 128	33 70	87 68	96 93	21 20	186 153	54 54	10	, 38 56	11 9	401 345	17 18
4	10	56	7	10	35	63	135	234	73	102	156	33	270	78	9	50	16	618	_
3 1 3	14 9 10 , 1	28 28 19 20 8 5	3 4 1 3	3 7 1 3	12 23 9 14	34 29 22 23 . 8	77 58 60 31 7	119 115 70 66 29 28	23 50 12 27 5 5	60 42 41 25 9 8	81 75 53 50 18 15	16 17 12 10 1	149 121 92 71 24 15	32 46 20 25 8 14	9 6	23 27 15 14 1 2	9 7 4 5 . 1	335 283 205 176 57 58	20 21 22 23
				3	6	5	10	34	24	46	30	7	63	28	1	42	3	108	
				1 2	2 4	2	7 3	22 12	8 16	23 23	15 15	4 3	36 27	20 8	i	15 27	1 2	55 53	25 26
1		8			5	8	31	71	9	25	45	1	30	16	2	6		122	27
i		1 7			2 3	6 2	14 17	33 38	3 6	12 13	30 15	1	12 18	10 6	2	1 5		55 67	28 29
3			1	6		10	16	39	7	12	26		29	9		6	3	60	30
1 2 2			1 1	2 4 2		2 8 9	6 10 15	24 15 22	3 4 6	7 5 7	17 9 18		14 15 24	4 5 6		3 3 4	1 2 3	33 27 50	31 32 33
1				1		2 7	5	11	2	4	11		12	3		2 2	1		34 35
2			1			7	10 15	11 19	4 5	3 4		••••••	12 19		• • • • • • • • • • • • • • • • • • • •	3	3		36
1			1			1 6	5 10	10 9	1 4	1 3	10		9 10	3	•••••	1	1 2	21 20	37 38
			•			_		3	1	3									39
						1		1 2	1	3	1 4		3 2			• 1		5 4	40 41
. 1		16		4	5	6	19	39	13	32	22	8	27	11		10	10	73	42
1		9 7		2 2	3 2	5 1	8 11	17 22	4 9	13 19	13 9	' 6 2	15 12			4 6	4 6	49 24	43 44
1		16		4	5	6	19	. 38	13	30	22	8	27	10		10	10	73	45
		7		2 2	3 2	* 5 1	8 11	17 21	4 9	12 18	13 9	6 2	15 12		•••••	4 6	4 6	49 24	46 47
1				4	3	. 5	6	28	6	16	12	3	17	8		6	4	50	48
. 1			:	2 2	2 1	4 1	2 2	12 16	2 4	7 9	7 5	3	11 6			1 5	4	87 13	49 50
					2	1	1	1	2	8	9	3	6			3	3		51
		:			1 .	1		·····i	1	2 6	5 4	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3	2		2 1		3 6	52 53

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE,		UNDI	ER 5 YEA	RS OF AG	Æ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- tion.
	INDIANA—Continued.						l						<u> </u>
1	Michigan City	339	37	376	58	154.3	1,634	73	44.7	347.6	14,850	210	14.1
2	Males Females	170 169	21 16	191 185	27 31	141. 4 167. 6	817 817	36 37	44.1 45.3	305.1 (*)	8, 114 6, 736	118 92	14.5 13.7
4	White	339	37	376	58	154.3	1,632	73	44.7	351.0	14,653	208	14.2
5 6	Males	170	21	191 185	27 31	141.4	815	36	44.2	310.3	7, 940 6, 713	116	14.6
7	Native	169 339	16 36	375	56	167.6 149.3	1,627	37 70	45.3 43.0	(*) 476.2	10,994	92 147	13.7
8	Males	170	21 15	191	27 29	141.4	814	35 35	43.0	(*)	5, 948	83	14.0
. <b>1</b> 0	Females	169	15	184 1	29	157.6	813	35 3	(*)	(*)	5, 046 3, 659	64 60	12.7 16.4
11	Males Females					(')	1				1, 992	. 32	16.1
12	Females	•••••	1	1	2,	(*)	4	2	(*) (*)	(*) (*)	1,667	. 28	16.8
13	Muncie	477	47	524	67	127.9	2,004	88	43.9	307.7	20, 942	286	13.7
14 15	Males Females	259 218	28 19	287 237	$\frac{42}{25}$	146.3 105.5	998 1,006	52 36	52.1 35.8	356. 2 257. 1	10, 856 10, 086	146 140	13.4 13.9
16	· White	467	46	513	65	126.7	1,954	84	43.0	307.7	20, 195	/ 273	13.5
17 18	Males Females	252 215	27 19	279 234	41 24	147.0 102.6	967 987	50 34	51.7 34.4	352.1 259.5	10, 463 9, 732	142 131	13.6 13.5
19	Native	467	46	513	65	126.7	1,952	84	43.0	333.3	18, 969	252	13.3
$\frac{20}{21}$	Males	252 215	27 19	279 234	41 24	147. 0 102. 6	966 986	50 34	51.8 34.5	406. 5 263. 6	9, 770 9, 199	123 129	12.6 14.0
22							2		••••		1,226	15	12.2
23 24	Males Females						1				693	'13	18.8
			•••••		•••••		1		:		533	2	8.8
25	Peru	184		200	27	135.0	765	39	51.0	286.8	8, 463	136	16.1
26 27	Males	104 80	9 7	113 87	16 11	141.6 (*)	394 371	20 19	50.8 51.2	(*) (*)	4, 255 4, 208	69 67	16.2 15.9
28	White	183	16	199	25	125.6	761	37	48.6	276.1	8, 395	134	16.0
29 30	Males	103 80	9 7	112 87	14 11	125.0 (*)	391 370	18 19	46.0 51.4	(*) (*)	4,216 4,179	67 67	15.9 16.0
31	Native	183	16	199	25	125.6	760	87	48.7	308.3	7,659	120	15.7
32 33	Males Females	· 103 80	9 7	112 87	14 11	125.0 (*)	390 370	18 19	46. 2 51. 4	(*) (*)	3, 838 3, 821	57 63	·14.9 16.5
34	Foreign						1				736	13	17.7
35 36	Males						1				378 358	9 4	23. 8 11. 2
37	Richmond		00	000	00	105 4	7 400	<b>50</b>	. 07.1	180 1			į
38	Males	275		303	38	125.4	706	52 22	37.1	178.1	18,226	292	16.0
39	Females	135	17	152	22	144.7	697	30	31. 2 43. 0	198.7	8, 823 9, 403	151	16.1
40	White	267	26	293.	36	122. 9	1,329	49	36.9	184.2	17,211	266	15.5
41 42	Males Females	138 129	11 15	149 144	16 20	107. 4 138. 9	682 647	21 28	30.8 43.3	162.8 204.4	8, 342 8, 869	129 137	15.5 15.4
43	Native	267	25	292	34	116.4	1,327	46	34.7	211.0	15, 753	218	13.'8
44 45	Males Females.	138 129	10 15	148 144	15 19	101.4 131.9	681 646	20 26	29.4 40.2	198. 0 222. 2	7,620 8,133	101 117	13.3 14.4
46	Foreign		•••••				. 2				. 1,458	30	20.6
47 48	Males Females				:::::::		. 1				722 736	19 11	26.3 14.9

*Data insufficient for rates.

	<u> </u>				MUID			CAU	JSE OF D	EATH.		•	•					
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough,	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	tho	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.
		10				3	20	11	10	20	9	3	40	17		4		56
	3 1	13		1		2	8	5	3 7	. 13	5	1 2	22 18	11		2		34 22
	2	3 13		<u>.</u> 1		1 3	12 20	6 11	10	7 20	4 9	3	18	17		2 4		22 55
	1	10		1		2 1	8 12	5	3 7	13	5 4	1 2	21 18	11 6		2 2		33 22
	2	3 12		1		3	18	6 10	3	12	6	2	31	5	•••••	2		40
	<u>2</u>	10 2		1		2	6 12	4 6	3	9 3	3 3	1 1	17 14	`3 2		1		26 14
	1	1,					2	1	7	8	3	1	8	11		2		15
	1	1					2	1	3 4	4	2 1	1	4 4	7 4		1		7 8
2	1	3	2	1	1	10	21	42	5	27	18	5	35	11	5	5	1	91
1 1	1	1 2	1	1	1	6 4	10 11	18 24	2 3	15 12	• 9 9	2 3	19 16	8 3	5	1 . 4	1	49 42
2	1	3	2	1	1	7	18	40	5	26	18	. 4	35	11	5	5	1	88
1	1	1 2	1 1	1	1	4 3	10	18 22	2 3	15 11	9 9	2 2	19 16	8 3	5	1 4	1	49 39
2	1	3	2	1	1	7	18	36	5	21	17	4	33	9	3	5	1	83
1	1	1 2	1	1	1	4 3	8 10	14 22	3	10 11	8 9	2 2	17 16	6	3	1 4	1	44 39
								1		5	1		2	1	2			3
• • • • • • • • • • • • • • • • • • • •								L.		5	1		2	1	2			3
	1	1	2	1	2	10	· 11	14	5	14	8	2	14	8	1	2		40
	i	1	2	i	2	4 6	, 5 6	8 6	5	6 8	4 4	1	9 5	7	1	2		20 20
	1	1	2	1	2	10	11	14	5	14	8	2	12	8	1	2		40
	i	1	2	i	2	4 6	5 6	8 6	5	6 8	4 4	1	7 5	7 1	1	2		20 20
	1	1	2	1	2	8	10	13	5	13	8	2	11	6	1	1		35
	1	1	2	1	2	3 5	4 6	7 6	5	5 8	4 4	1	7 4	5 1	i			16 19
					,	$\frac{2}{1}$	1	<u>1</u>		1			1			1	 	4
						i				1			1			i		3 1
	1	12	1		4	10	4	37	12	21	23	5	44	21	3	23	, 2	69
	1	4 8	1			8 2	2 2	17 20	10.	11 10	6 17	3 2	23 21	12 9	3	· 13	1	35 34
	1	12	1	<u></u>		7	4	33		18	22	3	41	18	2	21	2	65
	1	4 8	1		3 1	5 2	2 2	15 18	10	9	6 16	2 1	22 19	12 6	2	13 8	1	32 33
	1	12	1		4	4	3	26	10	16			35	13	1	13	2	58
	1	8	1		3 1	3 1	1 2	11 15	2 8	1	13 •	• 1	18 17		1	8 5	1	28° 30
		<u></u>				3	1	5	1	1	4		1	3		6		4
• • • • • • • • • • • • • • • • • • • •						2	1	4 1	1	1	2		1.				İ	$\frac{2}{2}$

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		נממט	er 5 yea	RS OF A	GE.	A	LL AGES.	
٠	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	INDIANA—Continued.								,				
1	Terre Haute	701	88	789	119	150.8	3, 393	164	48.3	279.4	36, 673	587	16.0
2 3	Males Females	360 341	38 50	398 391	57 62	143.2 158.6	1,721 1,672	- 83 81	48. 2 48. 4	276. 7 282. 2	17,802 18,871	300 287	16.9 15.2
4	White	665	81	746	109	146.1	3, 246	150	46.2	270.3	35,146	555	15.8
5 6	Males Females	342 323	33 48	375 371	50 59	133.3 159.0	1,648 1,598	74 76	44.9 47.6	261.5 279.4	17,031 18,115	283 272	16.6 15.0
7	Native	665	81	746	109	146.1	3, 245	149	45.9	343.3	32, 201	434	13.5
8 9	Males	342 323	33 48	375 371	50 59	133.3 159.0	1,648 1,597	73 76	44.3 47.6	347.6 339.3	15,500 16,701	$\frac{210}{224}$	13.5 13.4
10	Foreign						1				2,945	89	30.2
$\frac{11}{12}$	Males Females	•••••	· · · · · · · · · · · · · · · · · · ·				i				1,531 1,414	52 37	34.0 26.2
13	Vincennes	198	19	217	39	179. 7	949	63	66.4	321.4	10,249	196	19.1
14 15	Males Females	89 109		97 120	19 20	(*) 166. 7	485 - 464	33 30	68.0	(*) 270.3	4,987	85	17.0
16	White	187	19	206	39	189.3	910	63	64. 7 69. 2	342.4	5, 262 ] 9, 814	111	21. 1 18. 7
17 18	MalesFemales	87 100	. 8	95	19	(*) 180.2	472	33	69.9	(*)	4,777 5,037	80	16.7
19	Native	187	11	111 206	20 39 i	189.3	438 908	30 61	68.5 67.2	288.5 401.3	9,081	104 152	20.6 16.7
20 21	Males Females .	87 100	.8	95	19 20	(*)	470	31	66.0	(*)	4,383	63	14.4
22	Foreign		11	111	20	180.2	438	30	68.5	(*)	4,698	89 22	18.9 30.0
23	Males Females.						2				394	12	30.5
24		••••••	• • • • • • • • • • • • • • • • • • • •	••••••	•••••	•				*******	339	10	29.5
25	INDIAN TERRITORY	12,783	799	13,582	1,220	(*)	59, 985	2,467	(*)	466.7	392,060	5, 286	(*)
26 27	Males Females	6,455 6,328	448 351	6, 903 6, 679	668 552	(*)	30, 256 29, 729,	1,298 1,169	(*) (*)	464.4 469.3	208, 952 183, 108	2, 795 2, 491	(*) (*)
28	White	9,552	611	10,163	957	(*)	45, 546	1,902	(*)	483.2	302, 680	3, 936	(*)
29 30	Males Females	4,865 4,687	341 270	5, 206 4, 957	519 438	(*)	23, 145 22, 401	1,016 886	(*)	479.5 487.6	163, 683 138, 997	2,119 1,817	(*)
31	Native	9, 551	611	10, 162	956	(*)	45, 523	1,898	(*)	491.3	- 297, 894	3,863	(*)
32 33	Males	4, 864 4, 687 4, 734	341 270 325	5, 205 4, 957 5, 059	518 438 498	(*) (*) (*)	23, 132 22, 391 22, 463	1,014 884 976	(*) (*) (*)	486.8 496.6 512.9	160, 436 137, 458 154, 706	2,083 1,780 1,903	(*) (*) (*)
34 35	Both parents native \begin{cases} M \\ F \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	4, 537 130	$\frac{259}{12}$	$4,796 \mid 142 \mid$	425 14 7	* * * *	21,683	860 24	(*) (*) (*) (*)	522. 8 (*) (*)	132, 941 5, 730	1,780 1,903 1,645 49 35	(*) (*) (*) (*)
36	Foreign	150	7	157	7	(*)	708 23	15	{*} c		4,517 4,786	35   37	(*). (*)
37	Males Females	1		1			13				3,247	23	(*)
38 39	Colored	3, 231	188	3,419	263	(*)	10  . 14,439	565	(*)	418.5	1,539 89,380	14 1,350	(*)
40	Males.	1,590	107	1,697	149	(*)	7, 111 7, 328	282	(*)	417.2	45, 269	676	(*) (*)
41	Females	1,641	81	1,722	114	(*)	7,328	283	(*)	419.9	44,111	674	(*)
42	IOWA	54,768	2,441	57, 209	3, 256	(*)	263, 422	4,811	(*)	245.8	2,231,853	19,573	(*)
43 44	Males	27, 900 26, 868	1,436 1,005	29, 336 27, 873	1,884 1,372	(*)	133, 621 129, 801	2,738 2,073	(*)	258.0 231.3	1,156,849 1,075,004	10, 612 8, 961	(*) (*)
45	White	54, 570	2,417	56, 987	3, 225	(*)	262, 404	4,763	(*)	246.0	2, 218, 667	19,362	(*)
46 47	Males	27, 807 26, 763	1,424 993	29, 231 27, 756	1,866 1,359	(*)	133, 125 129, 279	2,708 2,055	(*) (*)	258. 2 231. 6	1,149,667 1,069,000	10, 490 8, 872	(*) (*).
48	Native ¹	54, 268	2,366	56, 634	3, 138	(*)	260, 788	4,602	(*)	326.6	1,903,079	14,089	(*)
49 50	Males	27, 656 26, 612 18, 492	1,392 974 820	29, 048 27, 586 19, 312	1,813 1,325 1,045	(*) (*) (*)	132, 307 128, 481 86, 515	2,613 1,989 1,518	(*) (*) (*)	347. 9 302. 4 356. 8	973, 963 929, 116 616, 175	7,511 6,578 4,254 3,802	(*) (*) (*)
51 52	Both parents native \(^1\). \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	17, 930 7, 937 7, 479	593 318	19, 512 18, 523 8, 255 7, 683	790 417	(*)	84, 069 39, 636	1,183 620	<u>}*</u> }	311.2 385.6	581, 491 307, 582	3,802 1,608 1,417	(*) (*) (*) (*) (*)
- 1	foreign. ¹ \F  1 Population excluded for areas		204		286	(*)	38,500	- 457	(*)	322.5	295, 553 cient for rate		(*)

 $^{^{\}rm 1}$  Population excluded for areas not reporting deaths by nativity of persons and parents.

² Data insufficient for rates.

			•	***************************************				CAT	USE OF I	EATH.	7.000	<b>X</b>					·		T
Measles.	Scarlet. fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial. fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
2	2	16	5	4	5	22	24	70	28	38	56	4	63	32	. 4	18	4	190	1
1 1	1 1	6 10	2 3	2 2	2 3	13 9	11 13	33 37	13 15	18 20	29 27	1 3	40 23	21	4	7 11	2 2	98 92	-i
2	2	15	5	4	5	, 21	24	68	27	37	50	4	61	30	3	17	3	177	4
1	1	5 10	2 3	2 2	2 3	12 9	11 13	33 35	13 14	18 19	27 23	1 3	38 23	19 11	3	6 11	1 2	91 86	- 5 6
2	<u>ż</u>	14	5	. 1	4	14	20	57	16	25	42	4	45	20	3	11	3	146	7
1	1	10 10	2 3	i	1 3	· 6	10 10	26 31	6 10	11 14	23 19	1 3	25 20	10 10	<u>.</u>	5 6	1 2	75 71	8 9
				2	1	5	2	8	10	10	8		10	9		5		19	10
				1	1	3 2	,1	5 3	7 3	5 5	4 4		7 3	8		1 4		9 10	11 12
	2	. 5	1	2		8	18	28	4	9	26	5	19	3	4	2	2	58	13
	1	2 3	1	2		2 6	12 6	11 17	1 3	3 6	7 19	4	10 9	2	4			29 29	14 15
	2	5	1	2		7	18	26	3	7	25	5	17	3	4	2	2,	55	16
	1	2 3	1	2		1 6	12 6	9 17	1 2	3 4	7 18	4 1	9 8	2 1	4	2	2	28 27	17 18
	2	4		1		7	16	24	2	7	20	4	15	1	4	1	2	42	19
	. 1	2 2		·····i		1 6	10 6	9 15	1	3 4	\ 5 15	4	7 8	······i	4	·····i	2	20 22	20 21
				1			2	1	1		5		1	2		1		8	22
				i			2	·····i	ı		2 3		1	2		·····i		5 3	23 24
342	26	185	113	354	36	321	539	345	32	168	612	43	425	56	84	30	537	1,038	25
168 174	16 10	101 84	44 69	191 163	19 17	187 134	299 240	156 189	12 20	83 85	367 245	22 21	223 202	42 14	84	16 14	27.1 266	578 460	26 27
248	24	140	82	278	26	256	429	, 196	24	130	452	36	334	46	67	24	367	777	28
125 123	15 9	77 63	31 51	154 124	16 10	148 108	238 191	93 103	10 14	63 67	282 170	21 15	172 162	34 12	67	14 10	196 171	430 347	29 30
246	24	140	82	275	26	253	426	191	24	121	442	36	332	41	63	18	359	764	31
125 121 121	15 9 14	77 63 74	31 51 31 50	152 123 144	16 10 14	145 108 138	236 190 225	90 101 79	10 14 8	60 61 50	277 165 244	21 15 18 14	171 161 156	29 12 24 12	63	11. 7 5	195 164 182	422 342 376) 318) 10) 9)	32 33
121 117 1 1	14 9 1	74 60 2	50	144 115 2 4	10	108 138 101 3	190 225 185 7 2	101 79 91 2	14 8 12 1	50 54 2 3	143 7 5	14	161 156 149 7 5	12	49	7 5 3	164 182 153 4 1	318) 10)	34
		·····		2		2	3	1		4	6	· · · · · · · · · · · · · · · · · · ·	. 1	4	1	4	3		36
				1		2	2	1		1 3	3 3		1	4		2 2	3	6	37 38
94	. 2	45	31	76	10	65	110	149	8	38	160	7	91	10	17	. 6	170	261	1
43 51	1	24 21	13 18	37 39	8 7	39 26	61 49	63 86	2 6	20 18	85 75	1 6	51 40	8 2	17	2 4	75 95	148 113	40 41
45	99	417	103	84	206	549	1,099	1,805	901	1, 943	1,826	271	2,566	871	185	862	720	5,021	42
20 25	45 54	241 176	· 42 61	46 38	107 99	289 260	607 492	758 1,047	407 494	1,089 854	1,004 822	135 136	1,414 1,152	600 271	185	421 441	408 312	2, 979 2, 042	43 44
45	99	414	102	84	205	539	1,095	1,761	899	1,927	1,807	268	2, 541	868	185	859	690	4, 974	
20 25	45 54	239 175	42 60	46 38	107 98	$\frac{285}{254}$	604 491	733 1,028	406 493	1,078 849	989 818	133 135	1,402 1,139	599 269	185	418 441	394 296		46 47
44	96	391	101	59	136	417	943	1,370	508	1,234	1,376	175	1,821	561	142	401	570	3,744	
19 25 12 16 5	44 52 33 33 8 11	228 163 116 88 78 45	42 59 25 39 11	34 25 22 13 6 6	70 66 42 47 14 8	213 204 102 117 49 43	523 420 284 249 122 106	548 822 286 462 136 213	221 287 138 181 44 46	677 557 401 324 119 111	752 624 458 378 146 134	81 94 50 57 14 19	990 831 531 489 213 154	377 184 229 111 60 37	142 64 54	194 207 96 118 24 21	328 242 195 144 94 63	2, 170 1, 574 1, 234) 872 465) 331	49 50 51 52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDE	ir 5 yeai	RS OF AG	E.	А	LL AGËS.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	`Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	IOWA—Continued.												
1	White—Continued. Foreign ¹	46	1	47	4	. (*)	447	9	(*)	2.1	304, 194	4, 240	(*)
2	· Males	25 21	1	26 21	3 1	(*) (*)	236 211	5 4	(*)	· 2. 1 2. 2	170, 055 134, 139	2,401 1,839	(*)
4	Colored	198	24	222	31	(*)	1,018	48	(*)	227.5	13, 186	, 211	(*)
5 6	Males	93 105	12 12	105 117	18 13	(*)	496 522	30 18	(*)	245.9 (*)	7,182 6,004	122 89	(*)
7	Burlington	378	36	414	49	118.4	2,031	63	31.0	164.1	23, 201	384	16.6
8	Males	204 174	2 <u>1</u>	225 189	31 18	137. 8 95. 2	1,031 1,000	36 27	34.9 27.0	162. 2 166. 7	11, 293 11, 908	222 162	19.7 13.6
10	White	366	36	402	49	121.9	2,002	63	31.5	169.8	22,794	371	16.3
11 12	Males	197 169	21 15	218 184	31 18	142.2 97.8	1,018	. 36	35. 4 27. 4	169.8 169.8	11,083 11,711	212 159	19.1 13.6
13	Native	366	36	402	49	121.9	1,997	62	31.0	261.6	18, 260	237	13.0
14 15	Males Females	197 169	21 15	218 184	31 18	142.2 97.8	1,016 981	36 26	35. 4 26. 5	260.9	8, 763 9, 497	138 99	15.7 10.4
16	Foreign						5				4, 534	110	24.3
17 18	Males						2 .				2,320 2,214	62 48	26.7 21.7
19	Davenport	703	64	767	91	118.6	3,315	120	36.2	213.5	35, 254	562	15.9
20 21	Males Females	355 348	37 27	392 375	50 41	127.6 109.3	1,737 1,578	70 50	40.3 31.7	228. 0 196. 1	17, 489 17, 765	307 255	17.6 14.4
22	White	695	63	758	90	118.7	3,273	116	35.4	209.8	34, 762	553	15.9
23 24	MalesFemales	352 343	37 26	389 369	50 40	. 128.5 108.4	1,713 1,560	68 48	39.7 30.8	225. 2 191. 2	17, 229 17, 533	302 251	17.5 14.3
25	Native	695	63	758	90	118.7	3,266	116	35.5	408.5	26, 289	284	10.8
26 27	Males	352 343	37 26	389 369	50 40	128.5 108.4	1,708 1,558	68 48	39.8 30.8	427.7 384.0	12,815 13,474	159 125	12.4 9.3
28	Foreign						7				8,473	234	27.6
29 30	Males Females.						5 2				· 4,414 4,059	121 113	27.4 27.8
31	Keokuk	220	14	234	34	145 0	7 755	56	40 5	200.7		279	70.1
32		110	10	120	22	145, 3 183, 3	1,155	33	48.5 59.1	230.8	6,996	143	20.4
33 34	Males Females  White	110 212	4 13	114 225	12 33	105.3	597 1,074	23 54	38.5 50.3	210.1	7, 645 13, 449	136 257	17.8
95 95	Males	105	9	114	21	184. 2	516	31	60.1	234.8	6,414	132	20.6
36 37	Females Native	107 211	4 13	224	12 33	108.1	558 1,072	23 54	41. 2 50. 4	184. 0 312. 1	11,671	125 173	17.8
38	Males	104	9	113	21	185.8	515	31	60.2		5,565		15.8
39 40	Females  Foreign	107	4	111	12	108.1	557 2	23	41.3	(*)	6,106	85 62	13.9 34.9
41	Males Females	1					1				1,778	33	38.9
42	Females	•••••			•••••		1				929	. 29	31.2
43	Marshalltown	258	22	280	27	96.4	1,181	44	37.3	243.1	11,544	181	15.7
44 45	Males Females	126 132	13 9	139 141	15 12	107.9 85.1	587 594	26 18	44.3 30.3	245.3 (*)	5, 718 5, 826	106 75	18.5 12.9
46	White	256	21	277	.26	93.9	1,169	43	36.8	238.9	11,394	180	15.8
47 48	Males	126 130	13 8	139 138	15 11	107.9 79.7	582 587	26 17	44.7 29.0	245.3 (*)	5,649 5,745	· 106	18.8 12.9
49	Colored	2	1	. 3	1	(*)	12	1	(*)	(*)	150	1	6.7
$\frac{50}{51}$	Males Females		i				5 7	·····i	٠,	 	69 81	i	(*)

¹Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

			•					CA	USE OF I	DEATH.	,		1 - 1 - 1 - 1						=
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	eases of the	nervous	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
																•		•	
	1	5		20	65	72	87	299	346	- 606	364	79	570	254	33	399	87	953	1
	·····i	3 2		9 11	34 31	45 27	43 44	147 152	169 177	350 256	201 163	47 32	327 243	190 64	33	192 207	. 50 . 37	594 359	3
		3	1		1	10	4	44	2	16	19	3	25	3		3	30	47	4
		2 1	i		i	4 6	3	25 19	1	11 5	15 4	2 1	, 12 , 13	1 2		3	14 16	29 18	5 6
	1	7	5		1	14	11	41	13	37	33	8	51	29	3	30		100	7
		2	3		1	10	9 2	23 18	4 9	21 16	17 16	3 5	27 24	21 8	3	14 16		67 33	8 9
	1	5 7	5		1	4 14	. 11	37	13	36	31	7	50	29	3	30		96	10
	1	2 5	3 2		1	10 4	9 2	20 17	4 9	20 16	16 15	2 5	26 24	· 21 8	3	14 16		64 32	11 12
	1	7	5		1	11.	10	25	5	15	20	2	34	17	2	13		69	13
	i	2 5	3 2		1	9 0 2	8 2	15 10	5	7 8	10 10	2	22 12	12 5		6 7		43 26	14 15
			ļ			2	1	11	7	17	8	4	14	11	1	15		19	16
						1	1	5 6	4 3	11 6	5 3	2 2	3 11	3	i	7 8		15 4	17 18
	. 1	1	1	. 2	3	23	27	51	30	43	37	9	89	29	3	47	. 7	159	19
	-		1	2	2	11	18	24 27	13 17	29	22 15	6	56	15	3	21 26	6	81 78	20 21
	1 1	1	1	2	1 2	12 23	27	49.	30	14 42	35	3 9	33 88	14 29	3	47	- 7	157	22
			1	2	2	11 12	18	22 27	13 17	29 13	20 15	6 3	56 32	15 14	3	21 26	6	80 77	23 24
	. 1	1	. 1	1	1	12	24	36	4	12	20	2	44	11	1	7	3	98	25
	1		1	1	1	9	16 8	17 19	1 3	9	10 10	1	31 13	6 5	i	3 4	2	51 47	26 27
					1	3	3	10	22	27	13	7	40	15	2	39	4	48	28
					1	1 2	2	4 6	10 12	17 10		5 2	23 17	7 8		17 22	4	22 26	29 30
		• 1										3	24	8	1	20	19		
		1	3	1		15	25 14	23	11 5	21	17	ļ					9	74 40	-
		1				9 6	11	10 13	5 6	10 20	13 29	2 1 3	14 10 20	5 3 7	1 1	14 20	10	40 34 67	1
		1	3	1	·	12 8	25	20	11 5	10	17			5		6	8		-
		i		•••••		8 4		12	6	10	12 13	1		2 2	1	14	9	35 32 55	35 36 37
			3	1		10	19	19		-	8		·l				5		-
	-		3			1	13 6 5	12	5	1	5 11	3	. 8 5 5	1	1	. 7 10	4 7	25 7	38 39 40
		1				1	·	1	2	3	6	2		3	-	4	3		41
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		1		1		9		5 8	6		5 7	2	. 16	6	. 1	5	1	39 16	45
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PART I—VITAL STAT—22

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

	'	`	UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF A	GE.	Δ.	LL AGES.	-
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	IOWA—Continued.												
1	Muscatine	277	25	302	35	115.9	1,436	43	29.9	179.2	14,073	240	17.1
2	MalesFemales	128 149	14 11	142 160	19 16	133.8 100.0	698 738	23 20	33.0 27.1	156.5	7,006 7,067	147 93	21.0 13.2
4	White	272	25	297	35	117.8	1,422	43	30.2	179.2	13, 948	240	17.2
5 6	Males Females	128 144	14 11	142 155	19 16	133.8 103.2	694 728	23 20	33.1 27.5	156.5 (*)	6, 945 7, 003	147 93	21. 2 13. 3
7	Native	271	25	296	35	118.2	1,418	43	30.3	259.0	11,596	166	14.3
8	Males Females	128 143	14 11	142 154	19 16	133.8 103.9	693 725	23 20	33. 2 27. 6	227.7	5, 704 5, 892	101 65	17.7 11.0
10	Foreign'	1		1			4				2, 352	71	30.2
11 12	MalesFemales						1 3				1,241 1,111	46 25	37.1 22.5
13	Oskaloosa	152	19	171	27	157. 9	747	50	66. 9	299.4	9, 212	167	18.1
14	Males	81	12	93	16		395	28	70.9	(*)	4,541	86	18.9
15 16	Females :	71 150	7 19	78 169	11 27	(*) (*) 159.8	352 729	o ²²	62.5	(*)	4,671	81	17.3
17		80	12	92			386	28	68.6 72.5	306.7	4,366	163 83	18.4
18	MalesFemales	70	7	77	. 16	(*)	343	28 22	64.1	(*) (*)	4,499	e 80	17.8
19 20	Native	150	18	91	14	142.9	728 386	45 25	61.8	405.4	4,039	111 56	13.5
21	Females	70	11 7	77	10	(*) (*)	342	20	58.5	(*)	4,181	55	13.9 13.2
22	Foreign						1				. 645	15	23.3
24	Females				•••••		1		•••••		327 318	9 6	27. 5 18. 9
25	Ottumwa	361	38	399	54	s 135.3	1,803	85	47.1	268.1	18, 197	317	17.4
26 27	Males	181 180	19 19	200 199	30 24	150.0 120.6	869 934	49 36	56. 4 38. 5	269. 2 266. 7	8, 915 9, 282	182 135	20.4 14.5
28	White	347	36	383	52	135.8	1,747	81	46.4	271.8	17, 597	298	16.9
29 30	Males	176 171	18 18	194 189	29 23	149.5 121.7	847 900	47 34	55. 5 37. 8	276.5 265.6	8,608 8,989	170 128	19.7 14.2
31	Native	347	36	383	52	135.8	1,745	81	46.4	350.6	15, 839	231	14.6
32 33	MalesFemales	176 171	18 · 18	194 189	29 23	149.5 121.7	847 898	47 34	55. 5 37. 9	370.1 326.9	7,673 8,166	127 104	16.6 12.7
34	Foreign	ł	- 1				2				1,758	55	31.3
35 36	Males										935 823	38 17	40.6 20.7
37	Sioux City	740	74	814	97	119.2	3,621	133	36.7	305.7	33, 111	435	13.1
38	Males Females	368	43	411	57	138.7	1,857 1,764	78	42.0 31.2	323.7	16,951	241	14.2
39 40	Females	372   738	31 74	403 812	40 97	99.3 119.5	1,764 3,604	55 131	31.2 36.3	283. 5 303. 2	16, 160 32, 826	194 432	12.0 13.2
41	Males	367	43	410	57	139.0	1,850 1,754	76 55	41.1	319.3 283.5	16, 794 16, 032	238 • 194	14.2
42	Females	371 737	31 74	402 811	40 97	99.5 119.6	1,754 3,587	130	31.4 36.2	283. 5 427. 6	16, 032 26, 242	• 194 304	12.1 11.6
44	Males Females	366	43	409	57	139.4		76	41.3	466.3	13, 320 12, 922	163	12.2
45 46	Females	371 1	31	402	40	99.5	1,838 1,749	54	30.9	383.0	12, 922 6, 584	141	10.9 13.8
47 48	Males Females	1		1			12				3, 474 3, 110	54 37	15.5

^{*} Data insufficient for rates.

•	*							CAT	SE OF D	ЕАТН.	,	<u> </u>							T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Consumption.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	the	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected with	Old age.	Un- known.	All other causes.	
.,																			
		1	1	4	5	13	10	15	. 9	24	34	2	26	7		30	2	57	
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		1	1	4	5	13	10	15	9	24	34	2	26	7		30	2	57	
		·····i	<u>-</u>	2 2	4 1	10 3	7 3	9 6	6 3	14 10	21 13	1	11 15	4 3		17 13	1	40 17	
	• • • • • • •	1	1	2	5	11	10	12	5	10	21	2	19	5		16	2	44	
		1	i	1	4	8 3	7 3	6 6	4	5 5	14 7	1	7 12	2 3		11 5	1 1	30 14	
		ļ		2	<u> </u>	2		3	4	12	13		6	2		14		. 13	1
				1		2		3	2 2	9 3	7 6		4 2	2		6 8		10 3	1
2		13	3	2	1	4	12	15	6	11	14		20	6	2	8	2	46	1
2		7 6	2	2	1	2 2	8 4	6 9	2 4	8 3	6 8		11 9	5 1	2	3 5	. 1	23 23	1
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2		1	6	1	1	17	22	29	15	32	39	6	23	8		10	3	84	
 1 1			2 4	1		7	16 6	12 17	6 9	18 14	25 14	5 1	16 7	5 3		7 3	2 1	48 36	23
2			6		ļ	12	19	24	10	23	30	2	21	6		7	3	66	3
1			2			5 7	14 5	8 16	3 7	12 11	20 10	2	14 7	· 4 2		6	$\frac{2}{1}$	34 32	3
			<u>*</u>	1	1	3	3	5	3	7	8	4	1	1	••••••	3		15	1
<del>.</del>				1	1	1 2	2	4	3	5 2	5 3	3 1	1	1		1 2		12 3	3
1	3	21		1	2	13	23	39	14	35	29	9	56	19	7	11	6	146	3
i	1 2	12 9		1	1 1	10	13 10	18 21	4 10	20 15	17 12	5 4	25 31	16	····· ₇	5 6	4 2	89 57	3
1	3	21		1	2	13	22	39	14	35	29	9	- 55	19	7	11	6	145	
i	1 2	12		1	1 1	10	12 10	18 21	, 4 10	20 15	17 12	5 4	24 31	16	7	5 6	4 2	88 57	-
1	2	20		1	1	7	21	24	6	21	23	5	39	7	5	8.	ļ	107	1
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						3 1		4 5	4 4	5 5	3 2	2 2	4 6	8 2		. 1		20	4

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

- i			UNDER	1 YEAR OF	AGE.		UNDE	r 5 year	RS OF AG	E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
1	KANSAS	35, 829	2,048	37,877	2,939	(*)	172, 122	4,809	(*)	295.7	1, 470, 495	16, 261	(*)
2 3	Males	18,062 17,767	1, 163 885	19, 225 18, 652	1,653 1,286	(*)	87, 251 84, 871	2,608 2,201	(*)	290.5 302.2	768,716 701,779	8,978 7,283	(*) (*)
4	White	34, 830	1,944	36, 774	2,785	(*)	166, 931	4,550	(*)	299.2	1,416,319	15, 209	(*)
5	MalesFemales	17,558 17,272	1,116 828	18, 674 18, 100	1,592 1,193	(*) (*)	84, 645 82, 286	2,492 2,058	(*) (*)	295.1 304.2	740, 922 675, 397	8,444 6,765	(*) (*)
7	Native ¹	34, 385	1,816	36, 201	2,574	(*)	164, 526	4,135	(*)	364.7	1,267,903	11, 337	(*)
8 9 0	$ \begin{array}{c} \text{Males} \\ \text{Females} \\ \text{Both parents native}^1. \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{One or both parents} \right\} M \\ \text{foreign}^1. \\ \end{array} $	17, 341 17, 044 13, 638 13, 330 3, 360 3, 392	1,038 778 645 508 186 120	18, 379 17, 822 14, 283 13, 838 3, 546 3, 512	1,467 1,107 926 708 260 186	(*) (*) (*) (*) (*) (*)	83, 451 81, 075 64, 618 62, 643 17, 177 16, 785	2,266 1,869 1,467 1,227 403 332	(*) (*) (*) (*) (*)	367. 0 362. 0 388. 5 368. 5 439. 0 437. 4	657, 932 609, 971 506, 748 466, 784 136, 190 127, 197	6,174 5,163 3,776 3,330 918 759	(*) (*) (*) (*) (*) (*)
2	Foreign ¹	25	4	· 29	6	(*)	394	17	(*)	9.9	125, 136	1,720	(*)
3 4	Males Females	. 8	3 1	11 18	5 1	(*)	200 194	11 6	(*)	10.3 9.1	71, 480 53, 656	1,064 656	(*)
5	Colored	999	104	1,103	154	(*)	5, 191	259	(*)	246.2	54, 176	1,052	(*)
6	MalesFemales	504 495	47 57	551 552	61 93	(*)	2, 606 2, 585	116 143	(*)	217.2 276.1	27, 794 26, 382	534 518	(*)
8	Hutchinson	183	13	196	22	112.2	887	46	51.9	243.4	9,379	189	20.
9	Males Females	97 86	, 6 7	103 93	11	106.8	469 418	. 24 22	51. 2 52. 6	(*) (*)	4,743 4,636	95 94	20. 20.
1	White	175	13	188	21	111.7	847	44	51.9	237.8	8,935	185	20.
3	Males Females	. 93 82	6 7	99 89	11 10	(*)	449 398	24 20	53.5 50.3	(*) (*)	4, 492 4, 443	95 90	21. 20.
4	Native	175	13	188	21	111.7	847	42	49.6	233.3	8,523	180	21.
5 6	Males Females	93 82	6 7	99 89	11 10	(*)	449 398	22 20	49.0 50.3	(*) (*)	4, 264 4, 259	91 89	
7	Foreign							1		(*)	228	3	-
9	Males							1		(*)	184	1	
0	Lawrence	151	21	172	27	157.0	885	46	52.0	257.0	10,862	179	-
2	Males Females	73 78	12 9	85 87	13 14	(*)	436 449	21 25	48. 2 55. 7	· (*) (*)	5, 069 5, 798	85 94	16
3	White	121	13	134	18	184.3	709	29	40.9	223.1	8,828	130	
5	Males	58 63	6 7	64 70	11	(*)	346 363	11 18	31.8 49.6	(*) (*)	4, 119 4, 709	64 66	14.
6	Native	121	13	134	18	184.8	709	28,	39.5	(*)	8,049	94	-
8	Males Females	58 63	6 7	64 70	7 11	(*)	346 363	17	31.8 46.8	(*) (*)	3, 729 4, 320	46	10.
9	Foreign										390	12	-
0	Males Females	•••••									.389	1 9	
2	Leavenworth	423	58	481	78	162. 2	1,994	118	59.2	281.6	20, 735	419	20
13	MalesFemales	221 202	29 29	250 231	40 38	160.0 164.5	977 1,017	58 60	59.4 59.0	266.1 298 5	10, 204 10, 531	218 201	
l5	White	369	48	417	63	151.1	1,754	90	51.3	279.5	17,807	322	
16 17	Males	192 177	· 28 20	220 197	37 26	168.2 132.0	866 888	48 42	55. 4 47. 3	279.1 280.0	8, 804 9, 003	172 150	
18	Native	369	48	· 417	63		1,747	90	51.5	412.8	. 14,412	218	
19 50 51	Males	192 177	. 28 20	220 197	37 26	168. 2 132. 0	861 886	· 48 42	55.7 47.4	417.4 407.8	7,001 7,411	115 103	13.
	Foreign		·			-	7		.[	·	3, 395	93	27

¹Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

			<del>,</del>					CAU	SE OF DI	EATH.				100			·		Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Consumption.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
220	68	477	243	261	175	688	1,322	1,414	592	1,382	1,436	188	.1,798	575	166	497	897	3,862	1
109	32 36	257 220	117 126	135 126	100 75	358 330	715 607	628 786	257 335	797 585	806 630	94 94	1,038 760	411 164	166	253 244	488 409	2,383 1,479	3
213	68	468	220	240	166	650	1,271	1,225	580	1,290	1,326	173	1,709	548	. 161	456	836	3,609	4
104 109	32 36	253 215	108 112	127 113	93 73	336 314	696 575	553 672	256 324	750 540	741 585	86 87	993 716	389 159	161	238 218	•463 373	2,226 ⁻ 1,383	5 6
200	61	424	202	167	122	511	1,061	904	379	851	1,007	119	1,290	392	107	224	611	2,705	.7
97 103 61 67 21 25	28 33 23 24 3 9	230 194 147 118 62 61	102 100 66 76 18 14	82 85 50 61 14 11	69 53 41 35 7	250 261 176 177 42 41	584 477 361 300 98 80	384 520 243 343 43 72	165 214 92 148 25 24	481 370 287 224 62 51	542 465 336 327 77 52	56 63 38 47 5 6	750 540 - 422 352 103 76	272 120 161 72 25 18	107 72 11	113 111 45 54 13 8	332 279 . 179 . 143 51 . 39	1,637 1,068 1,048) 690) 249) 152)	10
2		7		34	27	41	69	119	118	229	151	35	222	86	20	110	49	401	-1
1		5 2		21 13	11 16	29 12	40 29	67 52	58 60	147 82	98 53	20 15	143 79	66 20	20 5	56 54 41	29 20 61	273 128 253	13 14 15
5		9	23	21 8	9	38	51 19	189 75	12 1 11	92	110 65	15 8 7	89 45	27 22 5		15	25 36	ļ	16
2		5	14	13	7 2	22 16	32	114		45	45		44	5	5	26	36		
3		2	4	1		11	16 9	10	6	9	13	2	5	5	1	12 5	3 8	48	19
1	1	1 1	. 3	1		3 8	7 15	10 20	3 3 6	ı	5 13	2 1	4 9	7	1	7	8 11	20 48	
3	·	2	3	1		11 3 8	9	10	3	9	8		. 5	5		5	3 8	28 20	-l
1	•••••	1 1 2	3	1		8	14	10 19	. 3	13 22	13	1	9	7	1	6 10	11	46	1
3		1 1	3			3	8	9 10	3 3		8 5	1	5 4	5 2	1	5 5	3 8	26 20	-
1		1		1		8	6	10	3	13	5			2		1		1	1
							1									i		1	28 29
		4	8	3	1	3	12	23	10	17	19	1	13	7	1	9	2	44	
1	-	1 3	5		1	3	3 9	12 11	4 6	10 7	5 14	1	4 9	6	1	3 6	1 1	25 19	31 32
1 2		3	3 4	3	1	3	8	18	8	•	14	1	111	7	1	7	1	25	
1		3	2 2	3	1	3	2 6	11 7	4 4	9 4	5 9	1	4 7	6	1	1 6	1	14 11	34 35
2	i	3	4	2	1	2	5	14	4		9	1	6	6	1	4	1	1	36
1		3	2 2	2	1	2	2 3	9 5	2 2	6 1	3 6	1	. 5	5 1	i	1 3	i	12 10	37 38
							2	.3	1	3	4		. 3	1		1		3	39
	-						2	2 1	1	. 2	2 2		2	1		i 1		1	40 41
		. 1	12	6	3	8	32	41	9	31	73	5	46	13		25	5	109	42
		i	. 5 7	3 3	3	6 2	15 17	14 27	3 6	16 15	44 29	4		7 6		11 14	2 3	64 45	43 44
		1	4	5	3	3	27	23	9	25	57	4	40	, 11		19	3	88	
	:	i	2 2	3 2	3	3	14 13	9 14			34 23	3 1		6 5		. ,11	1		46 47
	-	1	4	2	3	2	24	18		-	36	2	-	-		8	2	-	48
	-		2 2	1	3	2	11 13	7 11			21 15	2	. 15 9	3		6 2	1	1	49 50
	-			3		1	3	4	-	-	19	2	-	4		10	1		51
	-			2	l:::::::	1	3	2 2	2 2	6	13	1 1	6 9	2 2		1 9	1	.1 5	52 59

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDE	R 5 YEAD	RS OF AG	E.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation
	KANSAS—Continued.												
1	Wichita	436	42	478	60	125.5	2,122	94	44.3	241.0	24,671	390	15.8
2 3	Males	218 218	27 15	245 233	37 23	151.0 98.7	1,052 1,070	54 40	51.3 37.4	254.7 224.7	12, 204 12, 467	212 178	17.4 14.8
4	. White	420	41	461	57	123.6	2,011	84	41.8	237.3	23, 280	354	15.2
5 6	Males Females	209 211	26 15	235 226	36 21	153. 2 92. 9	1,017	48 36	48.3 35.4	248.7 223.6	11,510 11,770	193 161	16.8 13.7
7	Colored	16.	1	17	3	(*)	111	10	90.1	(*)	1,391	36	25.9
9	MalesFemales	9 7	1	10 7	1 2	(*)	58 53	6 4	. (*)	(*)	694 697	19 17	27.4 24.4
10	KENTUCKY	61,790	3, 575	65, 365	5,059	(*)	284, 230	8,408	(*)	310.4	2, 147, 174	27, 091	(*)
11 12	Males Females	31, 294 30, 496	2,018 1,557	33, 312 32, 053	2,809 2,250	(*)	144, 349 139, 881	4,538 3,870	(*) (*)	327.8 292.1	1,090,227 1,056,947	13, 843 13, 248	(*)
13	White	55, 174	3,000	58, 174	4,256	(*)	252, 507	7,006	.(*)	317.9	1,862,309	22,035	(*)
14 15	Males Females	27, 976 27, 198	1,688 1,312	29, 664 28, 510	2,365 1,891	(*)	128, 536 123, 971	3, 799 3, 207	(*) (*)	335.1 299.8	948,048 914,261	11,337 10,698	(*)
16	Native 1	54, 593	2,936	57,529	4,140	(*)	249, 695	6,818	(*)	341.8	1,788,379	19, 947	(*)
17 18 19 20	Males Females  Both parents native \( \frac{M}{F} \)  One or both parents \( \frac{M}{F} \)  foreign.\( \frac{1}{F} \)	27, 674 26, 919 25, 526 24, 778 450 467	1,641 1,295 1,389 1,122 30 17	29, 315 28, 214 26, 915 25, 900 480 484	2,292 1,848 1,899 1,567 54 29	(*) (*) (*) (*) (*) (*)	127, 103 122, 592 116, 474 112, 166 2, 507 2, 421	3, 685 3, 133 3, 098 2, 670 86 57	(*) (*) (*) (*) (*)	363.0 319.8 377.8 329.8 281.0 215.9	910, 131 878, 248 804, 594 768, 583 35, 499 35, 510	10, 151 9, 796 8, 200 8, 095 306 264	(*) (*) (*) (*) (*) (*)
21	Foreign 1	1		1	1	(*)	48	8	(*)	2.5	46,053	1,221	(*)
22 23	Males Females	1		1	1	(*)	27 21	3	(*)	4.3	24, 517 21, 536	699 522	(*)
24	Colored	6,616	575	7, 191	803	(*)	31,723	1,402	(*)	277.3	284,865	5,056	(*)
25 26	Males. Females	3, 318 3, 298	330 245	3, 648 3, 543	444 359	(*)	15, 813 15, 910	739 663	(*)	294. 9 260. 0	142, 179 142, 686	2,506 2,550	(*)
27	Covington	848	102	950	155	163.2	4, 232	227	53.6	261. 2	42, 938	869	20.
28 29	Males	424 424	63 39	487 463	93 62	191.0 133.9	2,094 2,138	130 97	62.1 45.4	272.5 247.4	20, 513 22, 425	477 392	23. 17.
30	White	820	93	913	142	155.5	4,062	212	52.2	260.4	40,434	814	20.
31 32	Malcs Females	. 408	59 34	467 446	87 55	186.3 123.3	2,003 2,059	123 89	61. 4 43. 2	270.9 247.2	19,370 21,064	454 . 360	23. 17.
33	Colored	28	9	37	13	(*)	170	15	88. 2	(*)	2,504	55	22.0
34 35	Males Females	16 12	4 5	20 17	6 7	(*) (*)	91 79	7 8	(*)	(*)	1,143 1,361	23 ,32	20. I 23. 8
36	Louisville	3, 949	453	4,402	685	155.6	18,899	1,094	57.9	267.4	204, 731	4,092	20.0
37 38	MalesFemales	1,998 1,951	262 191	2, 260 2, 142	386 299	170.8 139.6	9,499 9,400	588 506	61.9 53.8	279. 2 254. 8	99, 531 105, 200	2, 106 1, 986	21.5 18.5
39	White	3, 372	324	3, 696	498	134.7	16, 152	785	48.6	264.3	165, 590	2, 970	17.9
40 41	Males Females	1,698 1,674	188 136	1,886 1,810	284 214	150.6 118.2	8, 138 8, 014	436 349	53.6· 43.5	277. 2 249. 8	80, 687 84, 903	1,573 1,397	19.5 16.5
42	Colored	577	129	706	187	264. 9	2,747	309	112.5	275.4	39, 141	1,122	28.
43 44	Males Females	300 277	74 55	374 332	102 85	272. 7 256. 0	1,361 1,386	152 157	111.7 113.3	285, 2 266, 6	18, 844 20, 297	533 589	28.8 29.0
45	Newport	590	64	654	112	171.3	2,806	170	60.6	297.2	28, 301	572	20.
46 47	Males Females	305 285	46 18	351 303	72 40	205. 1 132. 0	1, 425 1, 381	104 66	73.0 47.8	333, 3 253, 8	13,585 14,716	312 260	23. 17.
48	White	580	63	643	110	171.1	2,764	167	60.4	298.7	27,877	559	20.
49 50	Males	302 278	46 17	348 295	71 39	204. 0 132. 2	1,406 1,358	103 64	73.3 47.1	335.5 254.0	13,400 14,477	307 252	22.5 17.
51	Colored	10	1	11	2	(*)	42	3	(*)	(*)	424	13	30.
52 53	Males Females	3 7	·····i	. 3	1 1	.(*)	19 23	1 2	(*)	(*)	185 239	5 8	27.0 33.

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

								CAU	SE OF D	EATH.				·				
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ling cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rbeal dis- eases.	Con- sump- tion,	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
2	1	5	2		2	17	36	45	12	37	27	6	36	19.	3	.17	. 6	117
2	1	2 3	2		2	10	15 21	18 27	4 8	20 17	14 13	4.2	21 15	15 4	3	10 7	3 3	74 43
	1	5	2		· 2.	14	35	34	12	33	23	` 5	32	18	, 8	17	6	112
	1	2 3	2		2	10 4	15 20	12 22	4 8	17 16	13 10	3 2	18 14	1 <u>4</u> 4	3	10 7	3 3	72 40
2	<u></u>					3	1	11	<u></u>	4	4	1	4	1	<u></u>			5
2						3	1	6 5		3	3	1	3 1	1				2 3
335	47	990	279	344	477	1,669	1,477	3,916	628	1,742	2,427	301	2,867	896	214	699	1,733	6,050
156 179	21 26	530 460	135 144	- 161 183	238 239	847 822	775 702	1,615 2,301	212 416	877 865	1,314 1,113	182 119	1,546 1,321	590 306	214	314 385	906 827	3, 424 2, 626
303	. 44	898	201	274	423	1,398	1,266	2,920	557	1,368	1,868	253	2,393	742	173	560	1,452	4,942
141 162	20 24	480 418	97 104	127 147	207 216	722 676	670 596	1,168 1,752	199 358	703 665	1,007 861	154 99	1,302 1,091	497 245	173	270 290	765 687	2,808 2,134
. 300	44	875	198	265	405	1,350	1,179	2,742	439	1,145	1,706	218	2,120	602	171	369	1,359	4,460
139 161 121 145 3	20 24 17 19 2 3	468 407 445 375 6	95 103 86 83 3 2	121 144 105 129 8 4	194 211 187 190 1	694 656 611 574 16 20	631 548 518 454 17 10	1,060 1,682 829 1,436 44 53	150 289 118 211 4 9	586 559 478 465 16 18	900 806 717 675 35 21	127 91 103 74 • 3	1,139 981 837 769 39 33	411 191 302 124 23 5	171 152 5	175 194 123 150 4 2	708 651 651 598 13	2,533 1,927 1,952) 1,472) 69) 57)
	ļ <u>.</u>			3	11	17	35	86	83	159	97	22	156	109	. 1	138	33	271
.,				2 1	8	10 7	16 19	60 26	38 45	86 73	66 31	17 5	94 62	68 41	1	71 67	17 16	146 125
32	3	92	78	.70	54	271	211	996	71	374	559	48	474	154	41.	139	281	1,108
15 17	1 2	50 42	38 40	34 36	31 23	125 146	105 106	447 549	13 58	174 200	307 252	28 20	244 230	93 61	41	44 95	141 140	616 492
	1	14	2	2	5	17	53	100	21	81	57	11	130	73	1	19	19	263
	i	10 10	1	1	2 3	12 5	31 22	52 48	8 13	40 41	39 18	8 3	69 61	37 36	1	12 7	11 8	150 113
	1	14	2	1	5	16	50	94	18	73	51	10	126	68	1	19	17	248
	i	10 10	. 1	1	2 3	11 5	30 20	48 46	8 10	36 37	34 17	8 2	· 59	36 32	i	12 7	10 7	146 102
				1	•••••	1	3	6	3	8	6	1	4	5			2	15
				i	••••••	1,	1 2	4 2	3	4	5 1	i	2 2	1 4			1	4 11
26	3	47	44	16	24	150	201	478	145	246	388	55	512	198	15	209	124	1,211
14 12	1 2	17 30	15 29	9 7	10 14	80 70	105 96	. 247 231	45 100	117 129	205 183	34 21	280 232	111 87	15	85 124	67 57	664 547
23	3	36	24	12	15	116	152	319	126	174	247	39	376	151	13	165	88	891
. 13 . 10	1 2	12 24	-1	6 6	5 10	64 52	81 71	166 153	40 86	89 85	140 107	· 27	213 163	85 66	13	76 89	47 41	502 389
3		11	20	4	9	34	49	159	19	72	141	16	136	47	2	44	36	320
$\frac{1}{2}$		5 6	9 11	3	5 4.	16 18	24 25	81 78	5 14	28 44	65 76	9	67 69	26 21	2	9 35	20 16	. 162 158
3		19	3		5	15	41	52	22	33	57	11	91	22	i	. 30	29	138
2 1	1	- 10 9	1		3 2	8 7	18 23	31 21	13	14 19	34 23	7 4	54 37	10 12	1	14 16	20 9	76 62
3		19	3		5	15	41	51	22	33	52		90	. 21	- 1	30	29	134
2 1		10 9	2	•••••	3 2	8 7	18 23	31 20	13	14 19	32 20	7 3	53 37	12	1	14 16	9	75 59
								1			5	`1	1	. 1			}	4

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

AREAS.   Population   Birth   Board   Buring the census   Population   Birth   Board   Buring the census   Population   Birth   Board   Buring the census   Population   Birth   Board   Buring the census   Population   Birth   Board   Birth   Board   Birth   Board   Birth   Board   Birth   Board   Birth   Board   Birth   Board   Birth   Birth   Board   Birth   Birth   Birth   Board   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Birth   Bi	297 244 342 187 155 199 110 89 20, 955	30. 4 25. 2 25. 1 26. 9 23. 3 34. 2 39. 0
AREAS.   Popula.   and died corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curing this corneals   Curi	541 297 244 342 187 155 199 110 89 20,955	27.8 30.4 25.2 25.1 26.9 28.8 34.2
Paducah   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass   Ass	297 244 342 187 155 199 110 89 20, 955	30.4 25.2 25.1 26.9 23.3 34.2
White.	244 342 187 155 199 110 89 20, 955	25. 2 25. 1 26. 9 28. 3 34. 2 39. 0
White	187 155 199 110 89 20,955	25.1 26.9 23.3 34.2 39.0
Colored   97   15   112   21   187.5   449   66   124.7   281.4   5,825	155 199 110 89 20, 955	23.3 34.2 39.0
Males	110 89 20, 955	39.0
LOUISIANA   39,084   2,685   41,769   3,785   (*)   199,405   6,580   (*)   311.6   1,851,625	20, 955	
Males	-	29.6
13	, TO OFF	. (*)
Males		(*) (*)
Native	10, 250	(*)
Males   10,998   738   11,736   1,074   (*)   54,006   1,725   (*)   378.6   342,308   19   Both parents native   M   51,994   1,478   (*)   443.5   467.7   287,337   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226   277,226	5,590 4,660	(*)
Remailes	8,465	(*)
Males   18   1   19   2   (*)   258   10   (*)   10.5   28,834	4,556 3,909 3,173 2,866 607 491	(*) (*) (*) (*) (*)
23         Females         9         9         7         258         2         (*)         2.8         23,015           24         Colored         17,403         1,898         18,801         1,865         (*)         92,875         3,310         (*)         309.2         652,013           25         Males         8,629         712         9,341         965         (*)         46,377         1,679         (*)         312.0         323,591           26         Females         8,774         686         9,460         900         (*)         46,377         1,679         (*)         306.3         328,591           27         New Orleans         6,008         951         6,959         1,377         197.9         30,064         2,140         71.2         258.2         287,104           28         Males         3,008         538         3,546         771         217.4         15,084         1,161         77.0         256.6         136,068           29         Females         3,000         413         3,413         606         177.6         14,980         979         65.4         260.2         151,036           30         White         4,66	1,670	(*)
24         Colored         17,403         1,398         18,801         1,865         (*)         92,875         3,310         (*)         309.2         652,013           25         Males         8,629         712         9,341         965         (*)         46,377         1,679         (*)         312.0         328,691           26         Females         8,774         686         9,460         900         (*)         46,377         1,679         (*)         306.3         328,691           27         New Orleans         6,008         951         6,959         1,377         197.9         30,064         2,140         71.2         258.2         287,104           28         Males         3,008         588         3,546         771         217.4         15,084         1,161         77.0         256.6         136,068           29         Females         3,000         413         3,418         606         177.6         14,990         979         65.4         260.2         151,036           30         White.         4,665         559         5,224         859         164.4         22,878         1,333         58.3         267.8         208,946	. 955 715	(*,)
26         Females         8,774         686         9,460         900         (*)         46,498         1,681         (*)         306.3         328,422           27         New Orleans         6,008         951         6,959         1,377         197.9         30,064         2,140         71.2         258.2         287,104           28         Males         3,008         588         3,546         771         217.4         15,084         1,161         77.0         256.6         136,068           29         Females         3,000         418         3,418         606         177.6         14,980         979         65.4         260.2         151,036           30         White         4,665         559         5,224         859         164.4         22,878         1,333         58.3         267.8         208,946           31         Males         2,332         342         2,674         509         190.4         11,474         749         65.3         267.7         100,504           32         Females         2,333         217         2,550         350         137.3         11,404         584         51.2         268.0         108,422	10,705	(*)
28         Males         3,008         588         3,546         771         217.4         15,084         1,161         77.0         256.6         136,068           29         Females         3,000         418         3,418         606         177.6         14,980         979         65.4         260.2         151,086           30         White.         4,665         559         5,224         859         164.4         22,878         1,333         58.3         267.8         208,946           31         Males         2,382         342         2,674         509         190.4         11,474         749         65.8         267.7         100,504           32         Females         2,383         217         2,550         350         137.3         11,404         584         51.2         268.0         108,442           33         Native         4,656         557         5,218         855         164.0         22,757         1,325         58.2         382.7         179,877	5, 381 5, 324	(*) (*)
30 White 4,665 559 5,224 859 164.4 22,878 1,333 58.3 267.8 208,946  31 Males 2,332 342 2,674 509 190.4 11,474 749 65.3 267.7 100,504  32 Females 2,338 217 2,550 350 137.3 11,404 584 51.2 268.0 108,442  33 Native 4,656 557 5,213 855 164.0 22,757 1,325 58.2 382.7 179,877	8, 287	28. 9
30 White 4,665 559 5,224 859 164.4 22,878 1,333 58.3 267.8 208,946  31 Males 2,332 342 2,674 509 190.4 11,474 749 65.3 267.7 100,504  Females 2,338 217 2,550 350 137.3 11,404 584 51.2 268.0 108,442  33 Native 4,656 557 5,213 855 164.0 22,757 1,325 58.2 382.7 179,377	4,524 3,763	33.2 24.9
32     Females     2,338     217     2,550     350     137.3     11,404     584     51.2     268.0     108,442       33     Native     4,656     557     5,213     855     164.0     22,757     1,325     58.2     382.7     179,877	4, 977	23.8
3,25 001 001 2.3907	2,798 2,179	27.8 20.1
94 Moles 905 941 0/200 Englaced Historia Historia	3, 462	19.3
34         Males         2, 325         341         2,666         506         189,8         11,404         743         65.2         382,6         85,786           35         Females         2,331         216         2,547         349         137,0         11,353         582         51,3         382,9         93,591           36         Both parents native.         Fr.         1,805         271         2,076         396         190.8         8,873         580         65.4         630.4         50,034         50,034         50,034         50,000         271         135.5         8,785         436         49.6         582.1         53,133         33         36         190.8         8,873         59.8         436         49.6         582.1         53,133         32.1         65.2         32,733         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458         40,458	1, 942 1, 520 920 749 486 878	22.6 16.2 18.4 14.1 13.6 9.3
38 Foreign	1,449	49.0
39 d0     Males     7 1 8 2 (*)     7 5 (*)     6.2 14,718       40 Females     2     2     51 1 (*)     1 (*)     6.2 14,718	811- 638	55.1 43.0
41 Colored	3,310	42.4
42     Males     676     196     872     262     300.5     3,610     412     114.1     238.7     35,564       43     Females     667     196     863     256     296.6     3,576     395     110.5     249.4     42,594	1,726 1,584	48. 5 37. 2
44 Shreveport. 310 53 363 9100.7 1,494 168 112.4 230.8 16,013	728	45.5
45 Males 168 33 201 55 273.6 734 95 129.4 225.1 7,834 46 Females 142 20 162 36 222.2 760 73 96.1 238.6 8,179	422 306	53. 9 37. 4
47 White	244	32.7
48 Males 87 12 99 19 (*) 377 31 82.2 197.5 3,488 49 Females 66 10 76 15 (*) 382 21 55.0 (*) 3,488	157 87	. 39.5 24.9
50 Colored	484	56.6
51 Males	265	68.6 46.7

 $^{^{\}rm 1}$  Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

								CAT	SE OF D	EATH.		<del></del>			<del></del>			====:==	T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
5		, 9		49	7	31	52	53	6	37	57	4	49	23		3	16	180	1
4		5 4	9	24 25	5 2	18 13	29 23	27 26	2 4	21 16	32 25	2 2	27 22	13 10		. 3	8 8	68 62	2
2		4	7	32	4	21	39	26	5	26	31	2	35	16		2	10	80	4
1		1 3	7	14 18	2 2	12 9	22 17	13 13	2 3	16 10	22 9	1	21 14	9 7		2	5 5	37 43	1 6
3		5	3.	17	3	10	13	27	- 1	11	26	2	14	7		1	. 6	50	- 7
3		1	2	10 7	3	6 4	7 6	14 13	ī	5 6	10 16	1	6 8	4 3		1	3 3	31 19	9
526	97	291	180	1,030	191	1,077	1,726	2,016	357	1,435	1,945	286	1,857	794	288	522	1,281	5,056	10
250 276	44 · 53	160 131	90 90	519 511	87 104	528 549	949 777	1,000 1,016	147 210	724 711	1,111 834	179 107	987 870	· 458 336	288	219 303	·626 655	2,893 2,163	11 12
277	77	156	77	421	99	513	1,017	819	246	673	958	195	1,064	473	140	250	471	2,324	13
141 136	36 41	81 75	40 37	218 203	48 51	253 260	559 458	462 357	,108 138	364 309	532 426	·123 72	603 461	281 192	140	108 142	239 232	1,394 930	14 15
273	76	156	76	372	73	475	893	695	162	436	847	121	886	316	130	106	452	1,920	
139 134 129 120 4	36 40 33 38 1 1	81 ⁴ 75 77 69 3	39 37 37 35 2	186 186 142 150 18 16	37 36 29 27 2 6	230 245 187 202 18 24	486 407 379 321 39 38	385 310 180 160 109 83	66 96 41 57 9 16	245 191 154 117 34 30	465 382 361 307 61 42	77 44 45 37 19 6	499 387 328 281 70 47	181 135 75 58 46 32	130 92 22	47 59 28 35 4 14	227 225 205 208 13	1,130 790 743) 552) 155) 93)	17 18 19 20
1	1			47	26	31	117	116	84	228	102	73	167	150	9	142	15	361	21
1	<u>-</u>			31 16	11 15	17 14	66 51	73 43	42 42	113 115	63 39	46 27	97 70	97 53	9	60 82	10	228 133	22 23
249	20	135	103	609	92	564	709	1,197	1111	762	987	91	793	321	148	272	810	2,732	24
109 140	8 12	79 56	50 53	301 308	39 53	275 289	390 319	538 659	39 72	360 402	579 408	56 35	384 409	177 144	148	111 161	387 423	1,499 1,233	25 26
79	4	30	8	227	45	191	770	1,027	182	617	693	138	946	551	64	301	38	2,376	27
. ³⁸	2 2	17 13	4	116 111	20 25	96 95	397 373	559 468	72 110	326 291	402 291	92 46	504 442	313 238	64	118 183	16 22	1,432 944	28 29
30	2	22 13	3	119	38	123 55	288	535 299	144 59	389 204	392	106 73	339	352 209	43	180 76	12	1,301	30
31	2	9	2 1	55	18 20	68	251	236	85	185	160	33	264	· 143	43	104	11.	478	32
	2	13	3 2	8 <del>1</del> 40	20	95 40	235	234	770	185	302 175	43	447 251	209 120	39	49	13 5	949 599	33 34
30 30 21 20 3 4	2 2 2	9 12 9 1	2 1 1 1	44 15 17 12 13	11 9 5 5 1 3	55 12 21 12 18	206 169 148 32 27	234 193 55 67 99 71	46 8 11 7 14	80 37 26 27 27	175 127 100 72 53 33	9 10 3 13 5	251 196 130 118 61 39	120 89 31 23 39 28	39 9 16	22 27 11 10 4 11	8 2 3 1	599 350 299\ 184{ 120\ 68}	34 35 36 37
				34	18	26	98	103	74	200	86	63	152	136	4	130	6	319	38
				23 11	7 11	14 12	53 45	63 40	35 39	97 103	. 55 31	39 24	86 66	86 50	4	53 77	5 1	195 124	39 40
18	<u></u>	8	5	108	7	68	231	492	38	228	301	32	343	199	21	121	15	1,075	41
8 10		4 4	3	52 56	2 5	41 27	109 122	260 232	13 25	122 106	170 131	19 13	165 178	104 95	21	42 79	4 11	609 466	
3	5	3	1	56	1	30	87	83	15	58	63	1	66	30	8	15	11	192	-
3	3	3	1	34 22	1	20 10	61 26	41 42	11 4	30 28	49 14	i	35 31	15 15	8	11	7 4	112 80	45 46
2	. 3	2	1	15		13	33	14	7	22	16		25	12	2	4	3	70	47
2	1 1	. 2	i	10 5		11 2	25 8	9 5	6 1	12 10	13		16 9	8 4	2	3	3	41 29	48
1	2	1		41	1		54	69	8	36	47	1	41		6	11 8	8	122	50
1	2	i		24 17	l	9 8	36 18	32 37	5 3	18 18	36 11	1	19 22	7 11	6	8	4	51	51 52

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	€E.	<u> </u>	LL AGES.	ء
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o. popu- lation
1	MAINE	13,503	1,213	14,716	1,946	132. 2	65, 690	2,754	41.9	226.7	694, 466	12,148	17.5
2	Males Females	6,761 6,742	674 539	7, 435 7, 281	1,085 861	145.9 118.3	32, 947 32, 743	1,504 1,250	45. 6 38. 2	239.0	350, 995	6, 292	17.9
4	White	13, 463	1,210	14,673	1,940	132. 2	65, 480	2,744	41.9	213.5 226.6	343, 471 692, 226	5, 856 12, 112	17.0 17.5
5 6	Males	6, 739 6, 724	672 538	7,411 7,262	1,082 858	146.0 118.1	32, 848 32, 632	1,498	45.6	239.0	349,786	6, 268	17.9
7	Native	13, 351	1,203	14, 554	1,904	130.8	64,098	1, 246 2, 663	38.2. 41.5	213. 2 253. 7	342, 440 599, 291	5, 844 10, 497	17.1
8 9 10 11	Males Females  Both parents native . {M {F {M {F {F {M {M {F {M {M {K {M {K {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M {M .	6, 691 6, 660 4, 329 4, 307 2, 362	667 536 382 312 280	7, 358 7, 196 4, 711 4, 619 2, 642	1,063 841 564 462 492	144.5 116.9 119.7 100.0 186.2	32, 155 31, 943 21, 671 21, 372 10, 484	1, 454 1, 209 763 662 681	45.2 37.8 35.2 31.0	267. 4 239. 0 187. 3 170. 6 624. 2	301, 810 297, 481 248, 049 245, 033 53, 761 52, 448	5,438 5,059 4,073 3,881 1,091	18. 0 17. 0 16. 4 15. 8
12	foreign. (F	2, 353 112	221 6	2,574 118	372 32	144.5	10,571	537	50.8	585.0		918	20.3 17.5
13	Males Females	48	4	52		(*)	1,382	74 38	53.5 54.8	49.8	92, 935	1,487	16.0
14 15	Females	64 40	2 3	66 43	16 16 6	(*)	689	36	52. 2	49.7	44, 959	725	16.1
16	Males	22	2	24	'3 3	(*)	210	10	(*)	(*)	2,240	36 24	16.1
17	Females	18	1	19	3	(*)	111	4	(*) 36.0	¢ (*)·	1,209 1,031	12	11.6
18	Cities in Maine	2,274	280	2,554	454	177.8	10, 450	623	59.6	256.5	118, 450	2, 429	20.5
19 20	Males Females	1,114 1,160	169 111	1, 283 1, 271	275 179	214.3 140.8	5, 150 5, 300	364 259	70.7 48.9	284.6 225.2	56, 484 . 61, 966	1, 279 1, 150	22. 6 18. 6
21	White	2,260	279	2, 539	452	178.0	10,383	619	59.6	256.1	117, 802	2,417	20.5
22 23	Males Females	1,111 1,149	168 111	1,279 1,260	274 178	214. 2 141. 3	5, 122 5, 261	362 257	70.7 48.9	284.8 224.3	56, 143 61, 659	1, 271 1, 146	22.6 18.6
24	Native	2, 236	277	2, 513	438	174.3	-10, 001	593	59.3	309.8	92,169	. 1, 914	20.8
25 26 27 28	Males	1,103 1,133 508 535 595 598	166 111 77 50 87 60	1, 269 1, 244 585 585 682 658	266 172 115 73 148 97	209. 6 138. 3 196. 6 124. 8 217. 0 147. 4	4, 929 5, 072 2, 454 2, 532 2, 475 2, 540	346 247 150 110 193 134	70. 2 48. 7 61. 1 43. 4 78. 0 52. 8	337.2 278.2 234.4 185.8 643.3 590.3	44, 149 48, 020 31, 368 34, 400 12, 781 13, 620	1,026 888 640 592 300 227	23. 2 18. 5 20. 4 17. 2 23. 5
29	Foreign	24	1	25	12	(*)	382	23	60.2	48.9	25, 633	470	16.7 18.3
30 31	Males. Females	8 16	1	9 16	6	(*)	193 189	13 10	67.4 52.9	56.8 41.5	11, 994 13, 689	229 241	19.1
32	Colored	14	1	15	2	(*)	67	4	(*)	(*)	648	12	17.7 _. 18.5
33 34	Males	3 11	1	4 11	1 1	(*)	28 39	2 2	(*) (*)	(*) (*)	341 307	8 4	23.5 13.0
35	Rural part of Maine	11, 229	933	12, 162	1,492	122.7	55, 240	2, 131	38.6	219.3	576,016	9,719	16.9
86 87	Males	5, 647 5, 582	505 428	6, 152 6, 010	810 682	131. 7 113. 5	27, 797 27, 443	1,140 991	41.0 36.1	227. 4 210. 6	294, 511	5,013	17.0
38	White	11, 203	931	12, 134	1, 488	122.6	55,097	2, 125	38.6	219. 2	281,505 574,424	4,706 9,695	16.7 16.9
39	Males Females	5, 628 5, 575	504 427	6, 132 6, 002	808 680	131.8 113.3	27,726 27,371	1,136	41.0	227.3 210.5	293, 643	4,997	17.0
11	Native	11, 115	926	12, 041	1,466	121.8	54, 097	2,070	36.1	241.2	280, 781 507, 122	4,698 8,583	16.7 16.9
12 13 14 15	Males Females  Both parents native [M One or both parents [M foreign. [F	5,588 5,527 3,821 3,772 1,767 1,755	501 425 305 262 193 161	6, 089 5, 952 4, 126 4, 034 1, 960 1, 916	797 669 449 389 344 275	130. 9 112. 4 108. 8 96. 4 175. 5 143. 5	27, 226 26, 871 19, 217 18, 840 8, 009 8, 031	1,108 962 613 552 488 403	40.7 35.8 31.9 29.3 60.9 50.2	251. 1 230. 6 178. 6 167. 8 616. 9 583. 2	257, 661 249, 461 216, 681 210, 633 40, 980 38, 828	4, 412 4, 171 3, 483 3, 289 791 691	17. 1 16. 7 15. 8 15. 6 19. 3 17. 8
6	Foreign	88	5	98	20	(*)	1,000	51	51.0	50.1	67, 302	1,017	15.1
17 18	Males	40 48	3 2	43 50	10 10	(*) (*)	500 500	25 26	50.0 52.0	46. 9 53. 7	35, 982 31, 320	583 484	14.8 15.5
9	Colored	26	2	28	4	(*)	143	6	42.0	(*)	1,592	. 24	15.1
0	Males	19	1 1	20	2 2	(*)	71 72	$\frac{4}{2}$	(*)	(*)	868 . 724	16	18.4 11.0

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Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.	
50	54	168	97	16	245	200	791	1,145	614	1,211	1,139	137	1,827	704	· 88	653	220	2,789	1
23 27	37 17	84 84	47 50	11 5	116 129	128 72	427 364	524 621	227 387	667 544	580 559	80 57	939 888	437 267	88	313 340	131 89	1,521 1,268	2 3
50	54	167	97	16	243	200	788	1,140	614	1,207	1,133	- 137	1,825	703	87	652	219	2,780	4
23 27	37 17	84 83	47 50	11 5	116 127	128 72	426 362	521 619	: 227 387	663 544	576 557	80 57	938 887	436 267		312 340	130 89	1,513 1,267	5 6
46	50	156	95	15	229	164	725	950	499	1,014	986	115	1,603	602	66	555	193	2,434	7
22 . 24 11 13 11 10	35 15 18 8 16	79 77 37 33 41 44	46 49 28 27 17 21	10 5 8 4 1	110 119 86 95 17	108 56 86 40 17 13	393 332 201 185 186 138	432 518 335 415 83 87	179 320 153 276 19 25	554 460 465 396 45 37	499 487 369 370 111 93	69 46 61 37 7 5	837 766 649 611 132 103	375 227 326 202 28 16	66 45 14	267 288 229 251 6 14	114 79 70 48 39 25	1,309 1,125 941\ 825/ 315\ 254/	8 9 10 11
4	4	11	. 2	1	12	34	61	177	111	178	136	21	210	88	21	86	21	309	12
1 3	2 2	. 5 6	1 1	· 1	5 7	19 15	. 31 30	83 94	47 64	98 80	70 66-	10 11	98° 112	56 .32	21	40 46	13 8	182 127	13 14
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		1			2		$\frac{1}{2}$	3 2		4	. 4		1.	a.	1	1	1	1	16 17
.5	7	36	25		29	53	153	227	104	212	242	25	455	141	11	84	28	592	18
3 2	5 2	20 16	16 9		· 11	37 16	· 82 71	113 114	28 76	127 85	125 117	16 9	226 229	72 69	11	34 50	21 7	343 249	19 20
5	7	35	` 25		28	53	153	225	104	211	240	25	454	140	11.	83	28	590	21.
3 2	5 2	20 15	16 9		11 17	37 16	82 71	112 113	28 76	126 85	124 116	· 16	225 229	71 69	11	33 50	21 7	341 249	22 23
4	7	33	25		27	39	131	172	64	155	190	18	381	104	7	60	26	471	24
3 1 1 2	5 2 · 2 2 2	19 14 10 6 9 8	16 9 8 4 7 5		10 17 8 14 2 1	30 9 21 6 7 2	71 60 31 25 38 34	87 85 55 49 28 33	16 48 13 43 1 4	97 58 77 49 11 3	100 90 50 54 44 29	13 5 11 3 2	193 188 130 132 39 30	54 50 41 40 6 7	7 6	25 35 17 31	20 6 8 4 9 2	267 204 157) 124) 93) 66)	25 26 27 28
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45	47	132	72	16	216	14'7	638	918	510	999	897	112	1,372	563	77	569	192	2,197	35
20 25	32 15	64 68	31 41	11 5	105 111	91 56	345 293	411 507	199 311	540 459	455 442	64 48	713 659	365 198	. 77	279 290	110 82	1,178 1,019	36 37
45	, 47	132	72	16	215	147	635	915	510	996	893	112	1,371	563	76	569	191	2,190	38
20 25	32 15	64 68	31 41	11 5	105 110	91 56	344 291	409 506	199 311	537 459	452 441	64 48	713 658	365 198	76	279 290	109 82	1,172 1,018	39 40
42	43	123	70	15	202	125	594	778	435	859	796	97	1,222	498	59	495	167	1,963	
19 23 10 13 9 10	30 13 16 6 14 7	60 63 27 27 27 32	30 40 20 23 10 16	10 5 8 4 1	100 102 78 81 15	78 47 65 34 10	322 272 170 160 148 104	345 433 280 366 55 54	163 272 140 • 283 18 21	457 402 388 347 34 34	399 397 319 ·316 67 64	56 41 50 34 5 4	644 578 519 479 93 73	321 177 285 162 22 9	59 39 13	242 253 212 220 6 13	94 73 62 44 30 23	1,042 921 784) 701) 222) 188j	42 43 44 45
3	4	9	2	1	11	21	40	125	, 71	127	88	15	140	57	17	64	19	203	46
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER I	YEAR OF	AGE.		UNDE	R 5 YEAI	s OF AG	E.	A.	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Deam	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MAINE-Continued.								· .				· ·
1	Group 1	8,407	810	9, 217	1,310	142.1	40, 815	1,855	45.4	219.8	455, 996	. 8, 439	18.5
2 3	MalesFemales	4, 213 4, 194	458 - 352	4,671 4,546	748 562	160.1 123.6	20, 424 20, 391	1,029 826	50.4 40.5	232.5 205.8	226, 581 229, 415	4, 425 4, 014	19.5 17.5
4	White	8, 387	809	9,196	1,307	142.1	40, 683	1,851	45.5	219.9	454, 471	8,417	18.5
5	Males Females	4, 205 4, 182	457 352	4,662 4,534	747 560	160. 2 123. 5	20, 370 20, 313	1,027 824	50. 4 40. 6	232.9 205.6	225, 767 228, 704	4, 409 4, 008	19.5 17.5
7	Native	8,316	805	9,121	1,278	140.1	39,751	1,787	45.0	245.9	392, 429	7,267	18.5
8 9 10	Males	4,175 4,141 2,685 2,652 1,490 1,489	453 852 250 195 200 156	4, 628 4, 493 2, 985 2, 847 1, 690 1, 645	731 547 368 278 358 265	158. 0 121. 7 125. 4 97. 6 211. 8 161. 1	19, 910 19, 841 13, 473 13, 217 6, 437 6, 624	992 795 488 399 496 389	49.8 40.1 36.2 30.2 77.1 58.7	260. 2 280. 1 172. 0 150. 7 633. 5 623. 4	195, 477 196, 952 163, 201 164, 330 32, 276 32, 622	3, 812 3, 455 2, 837 2, 647 783 624	19.5 17.5 17.4 16.1 24.3 19.1
12	Foreign	71	3	74	26	(*)	932	60	64.4	56.4	62,042	1,064	17.1
13 14	MalesFemales	30 41	3	33 41	13 13	(*)	460 472	31 29	67.4. 61.4	56.3 56.5	30, 290 31, 752	551 513	18.2 16.2
15	Colored	20	1	21	8	(*)	132	4	30.3	(*)	1,525	22	14. 4
16 17	Males Females	8 12	1	9 12	1 2	(*)	54 78	2 2	(*)	(*) (*)	814 711	. 16	19.7 8.4
٤8	Androscoggin county	1,125	107	1,232	209	169.6	5, 171	353	68.3	325.3	54, 242	1,085	20.0
19 20	MalesFemales	535 590	63 44	598 634	116 · 93	194. 0 146. 7	2,509 2,662	193 160	. 76.9 60.1	344.6 304.8	26, 225 28, 017	560 525	21.4 18.7
21	Cumberland county, rural	928	87	1,015	118	116.3	4,511	172	38.1	214.2	50, 544	803	15.9
22 23	Males	466 462	44 43	510 505	61 57	119.6 112.9	2, 227 2, 284	85 87	38. 2 38. 1	223.1 206.2	25, 317 25, 227	381 · 422	15. 0 16. 7
24	Portland	924	113	1,037	181	174.5	4, 292	254	59.2	230.9	50, 145	1,100	21.9
25 26	Males	441 483	73 40	514 523	112 69	217.9 131.9	2, 105 2, 187	149 105	70.8 48.0	256.9 201.9	23, 714 26, 431	580 520	24. 5 19. 7
27	White	917	113	1,030	180	174.8	4,261	252	59.1	230.6	49,822	1,093	21.9
28 29	Males Females	440 477	73 40	513 517	112 68	218.3 131.5	2,093 2,168	148 104	70.7 48.0	257.4 200.8	28,546 26,276	575 518	24. 4 19. 7
30	Native	912	112	1,024	178	173.8	4,187	248	59.2	288.4	39, 470	860	21.8
31 32 33 34	Males Females Both parents native One or both parents foreign.	439 473 429 483	72 40 60 49	511 513 489 532	110 68 89 84	215. 3 132. 6 182. 0 157. 9	2,052 2,135 2,033 2,154	146 102 127 115	71. 2 47. 8 62. 5 53. 4	313.3 258.9 225.2 513.4	18, 896 20, 574 27, 064 12, 406	466 394 564 224	19.2 20.8
35	Foreign	5		5			74	2	(*)	9.3	10,352	214	20.7
36 37	MalesFemales	1 4		1 4			41 33	2	(*)	17.7	4,650 5,702	101 113	
38	Hancock county	677	46	723	59	81.6	, 3, 450	79	22.9	144.4	37, 241	547	14.7
39 40	Males Females	359 318	28 18	387 336	37 22	95. 6 65. 5	1, 784 1, 666	46 33	25.8 19.8	164.3 123.6	19, 056 18, 185	280 267	
41	Kennebec county, rural	765	. 80	845	137	162.1	3,905	171	43.8	181.0	47, 434	945	. 19.9
42 43	Males Females	370 395	43 37	413 432	71 66	171, 9 152, 8	1,943 1,962	· 90 81	46.3 41.3	174.1 189.3	24, 653 22, 781	517 428	
44	Augusta	237	31	268	5 <u>2</u>	194.0	1,034	61	59.0	198.1	11,683	308	26.
45 46	MalesFemales	118 119	8 23	126 142	18 34	142. 9 239. 4	. 505 529	23 38	45.5 71.8	156.5 236.0	6, 552 6, 131	147 161	
47	White	235	31	266	52	195.5	1,026	61	59.5	198.1	11,629	308	26.8
48 49	MalesFemales	117 118	8 23	125 141	18 34	144.0 241.1	504 522	23 38	45. 6 72. 8	156. 5 236. 0:	5,529 6,100	147	

*Data insufficient for rates.

			t and the second		W			CA	USE OF I	EATH.									_
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
17	25	141	70	9	163	126	489	811	432	846	811	103	1,330	534	46	432	119	1,935	1
9 8	19 6	74 67	35 35	6 3	78 85	82 44	265 224	386 425	167 265	463 383	429 382	59 44	696 634	332 202	46	211 221	71 48	1,043 892	3
9	25	140 74	70 35	9	162 78	126 82	.488 	807 384	167	842 459	809 427	103 59	1,329	533 331	46	431 210	70	1,930	5
8 15	19 6 23	66	35 68	, š	84 153	44 102	265 223 437	384 423 659	265 346	383 · 698	382 697	44 88	634	202 462	46 34	221 375	48 105	891 1,690	5 6 7
8 7 4 1 4 5	18 5 10 4 7 1	71 62 30 22 40 40	34 34 17 18 16 16	6 3 5 3 1	73 80 58 64 10 6	70 32 57 22 10 8	238 199 107 98 128 94	318 341 253 274 59 55	· 128 218 110 187 12 18	374 324 322 287 21 19	367 330 265 250 85 62	52 36 45 30 6 3	616 557 470 433 104 80	294 168 253 148 24 14	84 26 6	183 192 160 174 5	61 44 37 26 19 15	901 789 634) 580) 232) 175)	8 9 10 11
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7	·5	56	12	2	18	23	105	87	49	91	109	14	163	48	8	27	18	243	18
3	4	33 23	6	2	10	15 8	56 49	33 54	12 37	49 42	58 51	10 4	86 77	28 20	8	16 11	12	127 116	19 20
1	1	17	6 5	1	26	5	30	65	51	82	69	5	116	51	6	50	7	215	21
	1	7 10	1 4	1	12 14	3 2	13 17	17 48	16 35	42 40	35 34	3 2	57 59	34 17	6	26 24	, 4	109 106	22 23
2		23	11		11	21	51	116	49	81	106	9	194	87	4	41	8	286	24
		13 10	8 3		3 8	15 6	25 26	64 52	14 35	52 29	56 50	6 3	99 95	· 41 46	4	16 25	7	161 125	25 26
2 2		22	11		10	21	51	115	49	80	105	9	193	87	4	41	8	285	27
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i						2 1	1 5	12 18	-6 14	13 9	9 9	2 2	14 17	10 10	2	3 9	1	28 16	36 37
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	4	1	5		4	5	23	23	10	19	23	1	112	12	1	6	7	l	47
	2 2	i	3 2		1 3	2 3	9 14	6 17	2 8	14 5	7 16	1	56 56	6 6	1	5	3 4	22	48 49

## VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
•	. MAINE—Continued.												
1	Group 1—Continued. Augusta—Continued. White—Continued. Native.	234	31	265	51	192.5	, 991	60	60.5	232.6	9,502	258	27.2
2	Males	117	<u>-</u>	125		144.0	489		47.0	198.3	4,524	116	25.6
3 4 5	Females Both parents native One or both parents foreign.	117 112 122	23 22 9	140 134 131	18 33 36 15	235, 7 268, 7 114, 5	502 541 450	23 37 40 20	73.7 73.9 44.4	260.6 235.3 (*)	4,978 7,642 1,860	142 170 31	28.5 22.2 16.7
6	Foreign	1		1	1	(*)	35	1	(*)	(*)	2,127	46	21.6
7 8	MalesFemales	1		·····i	i	(*)	15 20	1	(*)	(*)	1,005 1,122	28 18	27.9 16.0
9	Knox county, rural	333	26	359	33	91.9	1,806	47	26.0	121.1	22, 256	388	17.4
10 11	Males Females	164 169	14 12	178 181	18 15	101.1 82.9	903 903	24 23	26.6 25.5	112.7 131.4	11, 199 11, 057	213 175	19.0 15.8
12	Rockland	112	13	125	18	144.0	564	22	39.0	150.7	- 8,150	146	17.9
13 14	MalesFemales	52 60	9	61 64	13 5	(*) (*)	282 282	16 6	56.7 21.3	·(*)	3,906 4,244	\$8 58	22.5 13.7
15	White	112	13	125	18	144.0	561	22	39.2	150.7	8,117	146	18.0
16 17	Males Females	52 60-	9 4	· 61 64	13	(*)	280 281	16 6	57.1 21.4	(*)	3, 886 4, 231	- 88 58	22.6 13.7
18	Native	112	13	125	18	144.0	551	22	39.9	156.0	7,512	141	18.8
19 20 21 22	MalesFemalesBoth parents nativeOne or both parents foreign.	52 60 88 24	9 4 9 4	61 64 97 28	13 5 12 6	(*) (*) (*) (*)	273 278 446 . 105	16 6 15 7	58.6 21.6 33.6 66.7	(*) (*) 118.1 (*)	3,574 3,938 6,726 786	86 55 127 13	24.1 14.0 18.9 16.5
23	Foreign						10			· :	605	5	8.3
24 25	MalesFemales						7 3				312 293	2 3	6.4 10.2
26	Lincoln county	317	16	333	28	84.1	1,599	38	23.8	114.8	19,669	331	16.8
27 28	Males Females	166 151	7 9	173 160	14 14	80. 9 87. 5	809 790	16 22	19.8 27.8	95. 2 135. 0	9, 911 9, 758	168 163	17. 0 16. 7
29	Sagadahoc county, rural	162	14	176	24	136.4	843	30	35.6	168.5	9, 853	178	18.1
30 31	Males Females	87 75	6 8	93 83	13 11	(*)	428 415	17 13	39. 7 31. 3	. (*)	4,888 4,965	94 84	19. 2 16. 9
32	Bath	214	15	229	26	113.5	967	37	38.3	253.4	10,477	146	13.9
33 34	MalesFemales	101 113	8 7	109 120	16 10	146. 8 83. 3	491 476	19 18	38. 7 37. 8	(*)	5,321 5,156	70 76	13. 2 14. 7
35	White	214	15	229	26	113.5	966	. 37	38.3	258.7	10,427	143	13.7
36 37	Males	101 113	8 7	109 120	16 10	146. 8 83. 3	490 476	19 18	38. 8 37. 8	(*)	5, 294 5, 133	68 75	12.8 14.6
38	Native	214	15	229	26	113.5	937	37	39.5	324.6	8,679	114	13.1
39 40 41 42	Males	101 113 127 87	8 7 10 5	109 120 137 92	16 10 14 12	146.8 83.3 102.2 (*)	474 463 587 350	19 18 23 14	40. 1 38. 9 39. 2 40. 0	(*) (*) (*) (*)	4, 358 4, 321 6, 920 1, 759	54 60 91 23	12. 4 13. 9 13. 2 13. 1
43	Foreign	:					29				1,748	29	16.6
44 45	Males Females						16 13				936 812	14 15	15.0 18.5
46	Waldo county	352	. 23	375	31	82.7	1,828	48	26.3	101.7	24, 185	472	19.5
47 48	Males	197 155	10 13	207 168 * Data ins	16 15	77.3 89.3	954 874	23 25	24.1 28.6	89.8 115.7	12,049 12,136	256 216	21.2 17.8

						<u>.                                    </u>			SE OF D									
leasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	rial	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
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•••••	4	. 1	, 5		4	4	19	18	7	. 15	22	1	96	9	1	6	7'	39
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	ļ					1	, 4	• 5	8	3	1		15	3				11
						1	2 2	2 3	1 2	2 1	i		10 5	2 1				9 2
	1	3		2	12	3	16	41.	25	46	41	2	54	17	3	37	5	80
	1	3		1	7 5	2 1	11 5	23 18	12 13	26 20	23 18	2	24 30	11 6	3	19 18	2 3	51 29
•••••					2	1	6	10	4	32	14	2	25	5	1	13	i	30
					1	1	6	5 5	3	21 11	5 9	1	15 10	5	1	6 7	1	20 10
					2	1	6	10	4	32	14	2	25	5	1	13	1	30
					1 1	1	6	5 5	1 3	21 11	5 9	1	15 10	5	1	6 7	1	20 10
					2	1	6	10	3	31	14	1	24	5	1	12	1	30
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									1	₁		1	1			1		
			1	1	6	7	10	33	14	45	24	7	46	32		35	5	65
			1	1	3 3	5 2	5	18 15	· 10	21 24	10 14	5 2	24 22	17 15		15 20	3	31 34
• • • • • • •		2	2		2	1	4	13	11	16	24	1	19	11	1	14	4	58
		2	2		. 1	1	1 3	9	· 5	11 5	11 13	<u>1</u>	11 8	7 4	ī	5 9	3	25 28
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		1			1 1		6	5 6	2 6	10 12	4 7	5 2	10 13	4 8		1 2		21 13
		1		<u></u>	l		12	10	8	22	• 11	7	23	11		2	<u></u>	34
		1			1		6	5 5	2 6	10 12	4 7	5 2	10 13	3 8		····· <u>2</u>		21 18
		1			2		11	8	4	16	9	7	20	10		1		25
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	3	1	4	1	12	6	10	58	25	82	41.	3	68	33	4	27	3	91
	3	1	4		6 6	. 6		28 30	10 15	43 39	23 18	2	42 26	21 12	4	14 13	2 1	.4

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	,		UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF AG	E.	A	LL AGES.	
,	Areas.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MAINE—Continued.											•	
1	Group 1—Continued. * Washington county	1,027	76	1,103	125	113.3	5,064	176	34.8	249.6	45, 232	705	15.6
2 3	Males Females	516 511	52 24	568 535	78 47	137.3 87.9	2, 548 2, 516	105 71.	41. 2 28. 2	280.7 214.5	. 22,762 22,470	. 374 . 331	16. 4 14. 7
4	York county, rural	804	89	893	135	151.2	4,019	181 -	45.0	198.9	48,740	910	18.7
5 6	MalesFemales	421 383	49 40	470 423	79 56	168. 1 132. 4	2,067 1,952	104 77	50.3 39.4	211.8 183.8	24, 409 24, 331	491 419	20.1 17.2
7	Biddeford	. 430	74	504	134.	265.9	1,762	186	105.6	496.0	16,145	375	23.2
8 9	Males Females	220 210	44 30	264 240	86 48	325.8 200.0	869 893	119 67	136.9 75.0	577.7 396.4	7, 619 8, 526	206 169	27.0 19.8
10	White	430	74	504	134	265.9	1,762	186	105.6	496.0	16,140	375	23. 2
11 12	MalesFemales	220 210	44 30	264 240	86 48	325.8 200.0	869 893	119 67	136.9 75.0	577.7 396.4	7,615 8,525	206 169	27. I ,19. 8
13	Native	413	73	486	123	253.1	1,555	165	106.1	608.9	8, 995	271	30.1
14 15 16 17	Males	214 199 77 336	43 30 6 67	257 229 83 403	80 43 9 114	311.3 187.8 (*) 282.9	769 786 300 1,255	105 60 12 153	136.5 76.3 40.0 121.9	664.6 531.0 (*) 850.0	4,346 4,649 4,284 4,711	158 113 81 180	36. 4 24. 3 18. 9 88. 2
18	Foreign	17	1	18	11	(*)	207	20	96.6	198.0	7,145	101	14.1
19 20	Males Females	6 11	1	7 11	6 5	(*) (*)	100 107	13 7	130.0 65.4	(*)	3, 269 3, 876	. 47 . 54	14. 4 13. 9
21	Group 2	5,096	403	5, 499	636	115.7	24, 875	899	36.1	242.4	238, 470	18,709	15.6
22 23	MalesFemales	2, 548 2, 548	216 187	2,764 $2,785$	337 299	121.9 109.3	12, 523 12, 352	475 424	37.9 34.3	254.4 230.2	124, 414 114, 056	1,867 1;842	15.0 16.1
24	White	5, 076	401	5,477	633	115.6	24,797	893	36.0	241.7	237,755	3, 695	15.5
25 26	Males	2,534 2,542	215 186	$2,749 \\ 2,728$	335 298	121. 9 109. 2	12,478 12,319	471 422	37.7 34.3	253.4 229.8	124, 019 113, 736	1,859 1,836	15.0 16.1
27	Native	5, 035	398	5,433	626	115.2	24,347	876	36.0	271.2	206, 862	3,230	15.6
28 29 30 31	Males	2,516 2,519 1,644 1,655 872 864	214 184 132 117 80 65	2,730 2,703 1,776 1,772 952 929	332 . 294 . 196 184 134 107	121, 6 108, 8 110, 4 103, 8 140, 8 115, 2	12,245 12,102 8,198 8,155 4,047 3,947	462 414 275 263 185 148	37. 7 34. 2 33. 5 32. 3 45. 7 37. 5	284.1 258.1 222.5 213.1 600.6 503.4	106, 383 100, 529 84, 848 80, 703 21, 485 19, 826	1,626 1,604 1,236 ·1,234 308 294	15.3 16.0 14.6 15.3 14.3 14.8
32	Foreign	41	3	44	6	(*)	450	14	31:1	33.1	30, 893	423	13.7
33 34	Males Females	18 23	1 2	19 25	3 3	(*) (*)	233 217	7 7	30.0 32.3	33. 2 33. 0	17, 686 13, 207	· 211 212	11.9 16.1
35	Colored	20	2	22	3	(*)	78	6	(*)	(*)	715	14	19.6
36 37	Males	14 6	1	. ¹⁵	2 1	(*) (*)	45 83	* 4 2	. (*)	(*) (*)	395 320	8 6	20.3 18.8
38	Aroostook county	1,806	157	1,968	286	145.7	8,578	· 385	44.9	428.7	60,744	898	14.8
39 40	Males Females	917 889	78 79	995 968	145 141	145.7 145.7	4, 327 4, 251	198 187	45.8 44.0	434. 2 423. 1	32, 153 28, 591	456 442	14.2 15.5
41	Franklin county	362	36	398	47	118.1	1,760	74	42.0	229.8	18,444	322	17.5
42 43	Males	190 172	17 19	207 191	23 24	111.1 125.7	900 860	35 39	38.9 45.3	234.9 225.4	9, 750 8, 694	149 173	15.3 19.9
44	Oxford county	531	26	557	35	62.8	2,770	50	18.1	107.8	32, 238	464	14.4
45 46	MalesFemales	248 283	16 10	264 293	23 12	87.1 41.0	1,379 1,391	. 33 17	23. 9 12. 2	138.1 75.6	16, 990 <b>1</b> 5, 248	239 225	14.1 14.8
47	Penobscot county, rural	1,072	85	1,157	130	112.4	5,373	173	32.2	197.3	54, 396	. 877	16.1
48 49	MalesFemales	550 522	45 40	595 562	68 62	114.3 110.3	2,767 2,606	89 84	32. 2 32. 2	198.2 196.3	28, 727 25, 669	449 428	15.6 16.7

^{*} Data insufficient for rates.

<del></del>	•		•			****		CAT	SE OF D	EATH.					-				T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age.	Un- known.	All other causes.	
																	-		
1	3	6	6		8	11	40	95 51	37	68	56	7	107	46	11	19	12· 8	172	-
1	. 2	2 4	3		. 4	4 7	21 19	. 44	13 24	32 36	. 32 24	3	59 48	32 14	11	10 9	4	96 76	
. 1	2	10	4	1	33	9,	52	73	36	84	98	16	140	64	1	57	18	211	-
1	1	6	2 2	1	14 19	$\frac{7}{2}$	31 21	32 41	12 24	48 36	.51 47	7 9	87 53	43 21	i	29 28	9	112 99	
3	2	11	8		6	13	49	33	8	17	54	3	51	12	3	2	3	97	
3	2	6 5	5 3		1 5	9 4	30 19	14 19	2 6	8 9	35 19	3	24 27	5 7	8	2	2 1	58 39	1
3	2	11	8		6	13	49	33	8	17	54	3	51	12	3	2	3	97	-1
3	2	6 5	5 3		. <u>1</u>	9 4	'30 19	14 19	6	8 9	35 19	3	24 27	5 7	3	2	2 1	58 <b>39</b>	111
3	2	9	8		5	6	40	25	8	8	33	2	. 39	9	1	1	3	74	-
3 1 2	2 2	5 4 2 7	5 3 2 6		5 4	6 4 2	24 16 1 39	11 14 13 12	1 2 3	4 4 4 2	23 10 8 24	2 1 1	20 19 9 28	5 4 6 1	1 1	1	2 1 3	46 28 22 51	14 16 17
		2			1	7	9	8	5	8	, 21	1	12	3	2	1		21	1
		1 1			1	3 4	6 3	3 5	1 4	4	12 9	i	4 8	3	2	1		11 10	19 20
33	29	27	27	7	82	74	302	334	182	365	328	34	497	170	42	221	101	854	2
14 19	18 11	10 17	12 15	5 2	38 44	46 28	162 140	138 196	60 122	204 161	151 177	21 13	243 254	105 65	42	102 119	60 41	478 376	2:
33	29	27	27	7	81	74	300	333	182	365	324	34	496	170	41	221	101	850	2
14 19	18 11	10 17	12 15	5 2	38 43	46 28	161 139	137 196	60 122	204 161	149 175	21 13	243 253	·105 65	41	102 119	60 41	474 376	20
31	27	23	27	6	76	62	288	291	153	316	289	27	430	140	32	180	88	744	-1
14 17 7 12 7 5	17 10 8 4 9 6	8 15 7 11 1 4	12 15 11 9 1	4 2 3 1	37 39 28 31 7 6	38 24 29 18 7 5	155 133 94 87 58 44	114 177 82 141 24 32	51 102 43 89 7	180 136 143 109 24 18	132 157 104 120 26 31	17 10 16 7 1 2	221 209 179 178 28 23	81 59 73 54 4 2	32 19	84 96 69 77 1 7	53 35 33 22 20 10	408 336 307) 245) 83) 79)	25 25 36 36 37
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19	18	12	10		30	23	162	78	34	66	56	.8	68	30	18	36	51	179	3
10 9	10 8	4 8	4 6		14 16	16 7	85 77	33 45	17 17	41 25	21 35	3 5	29 39	19 11	18	19 17	26 25	105 74	3
		8			. 9	3	20	27	18	30	31	3	35	10	. 3	22	Б	• 98	4.
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	1	3	1	2	13	7	13	37	31	57	36	5	89	28	. 3	33	4	101	4
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. 4	3	1	7	- 4	· 10	18	. 52	81	33	86	· 9 <u>4</u>	. 6	133	41	11	63	19	211	4
1 3	2	1	3 4	3	5 5	9	29 23	35 · 46	. 12	40 46	44 50	4 2	77	21 20		29 34	10 9	124 87	

PART I—VITAL STAT—23

Table 19.—POPULATION, BIRTHS, DEÁTHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER :	l year of	AGE.		UNDE	er 5 yea	RS OF AG	E.	. A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MAINE—Continued.									-			
1	Group 2—Continued. Bangor	357	34	391	43	110.0	1,831	63	34.4	178.0	21, 850	354	16.2
2	Males	182 175	27 7	209 182	30 13	143.5 71.4	898 933	38 25	42.3 26.8	202. 1 150. 6	10,372 11,478	188 166	18.1 14.5
4	White	352	33	385	42	109.1	1,807	61	33.8	173.3	21,667	352	16, 2
5 6	Males	181 171	26 7	· 207	29 13	140.1 73.0	886 921	37 24	41.8 26.1	197. 9 145. 5	10, 278 11, 394	187 165	18. 2 14. 5
7	Native	351	33	384	42	109.4	1,780	61	34.3	225.9	18,011	270	15.0
8 9 10 11	Males	180 171 210 141	26 7 20 13	206 178 230 154	29 13 28 14	140.8 73.0 121.7 90.9	872 908 1,079 701	37 24 43 18	42.4 26.4 39.9 25.7	253. 4 193. 5 216. 1 (*)	8, 451 9, 560 13, 132 4, 879	146 124 199 56	17.3 13.0 15.2 11.5
12	Foreign	1		1			٠ 27				3, 656	75	20.5
13 14	Males Females	. 1		1			14 13				1,822 1,834	87 38	20.3 20.7
15	Piscataquis county	362	34	396	41	103.5	1,661	59	35.5	209.2	16,949	282	16.6
16 17	MalesFemales.	184 178	16 18	200 196	19 22	95. 0 112. 2	834 827	31 28	37. 2 33. 9	226.3 193.1	8, 937 8, 012	. 137 . 145	15.3 18.1
18	Somerset county	606	31	637	54	84.8	2,902	95	32.7	185.5	33,849	512	15.1
19 20	Males	277 329	- 17 14	294 343	29 25	98. 6 72. 9	1,418 1,484	51 44	36. 0 29. 6	204.8 167.3	17, 485 16, 364	249 263	14. 2 16. 1
21	MARYLAND	28,398	2, 657	31,055	4,227	(*)	134, 584	6, 249	(*)	306.0	1,188,044	20,422	(*)
22 23	MalesFemales	14, 379 14, 019	1,515 $1,142$	15, 894 15, 161	$2,315 \\ 1,912$	(*)	67,553 67,031	3,360 2,889	(*) (*)	319.2 291.9	589, 275 598, 769	10, 526 9, 896	(*) (*)
24	White	22, 582	1,897	24, 479	3, 097	(*)	106, 463	4,500	(*)	293.3	952, 424	15, 341	(*)
$\frac{25}{26}$	Males Females	11,483 $11,099$	1,092 805	12,575 11,904	1,696 1,401	(*)	53, 692 52, 771	2,428 2,072	(*)	301.5 284.3	473, 119 479, 305	8,054 7,287	(*)
27	Native	22,557	1,860	24,417	3, 019	(*)	106,155	4, 371	(*)	359.0	859, 280	12,177	(*)
28 29 30 31	Males	11, 471- 11, 086 6, 141 5, 909 575 567	1,068 792 290 237 39 18	12,539 11,878 6,431 6,146 614 585	1, 654 1, 365 435 374 49 26	(*) (*) (*) (*) (*) (*)	53, 550 52, 605 28, 837 28, 031 2, 906 2, 801	2, 357 2, 014 639 579 70 52	(*) (*) (*) (*) (*)	369.3 347.6 295.8 305.4 357.1 331.2	426, 114 433, 166 224, 198 219, 798 27, 428 26, 578	6, 383 5, 794 2, 160 1, 896 196 157	(*) (*) (*) (*) (*) (*)
32	Foreign	25		25	4	(*)	308	9	(*)•	3.8	93, 144	2, 391	(*)
33 34	Males Females	12 13		12 13	3 1	(*)	142 166	5 4	(*) (*)	4.0 3.5	47, 005 46, 139	1,258 1,133	(*) (*)
35	Colored	5, 816	760	6,576	1,130	(*)	28, 121	1,749	(*)	344.2	235, 620	5,081	.(*)
36 37	Males Females	2,896 2,920	423 337	3, 319 3, 257	619 511	(*) (*)	13, 861 14, 260	932 817	(*)	377.0 313.1	116, 156 119, 464	2,472 2,609	(*)
38	Annapolis	167	29	196	39	199.0	782	61	78.0	358.8	8, 525	170	19.9
39 40	Males	88 79	18 11	106 90	25 14	235.8 (*)	395 387	38 23	96.2 59.4	(*)	4, 450 4, 075	87 83	19.6 20.4
41	White	96	14	110	18	163.6	463	26	56.2	(*)	5,512	.83	15.1
42 43	Males	52 44	9 5	61 49	13 5	(*)	242 221	18 8	74. 4 36. 2	(*) (*)	3,037 2,475	47 36	15. 5 14. 5
44	Colored	71	15	86	21	(*)	319	35	109.7	(*)	3,013	87	28.9
45 46	Males	36 35	9 6	45 41	12 9	(*) (*)	153 166	20 15	130.7 90.4	(*) (*)	1,413 1,600	40 47	28.3 29.4
47	Baltimore	10,844	1,570	12,414	2,549	205.3	50, 517	3,646	72.2	341.4	508, 957	10,679	21.0
48 <b>49</b>	MalesFemales	5,492 . 5,352	894 676	6, 386 6, 028	1,393 1,156	218.1 191.8	25, 157 25, 360	1,947 1,699	77.4 67.0	359.6 322.7	243, 280 265, 677	5, 414 5, 265	22.3 19.8

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

			•	•				CAT	JSE OF D	EATH.					•				
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected with	Old age.	Un- known.	All other causes	
																		•	
	1		1		4	13	$\frac{12}{6}$	34	25 7	41	34	3	50	13	2	19	9	93	-1
			1			10 3	6	19 15	18	22 19	18 16	3	22 28	· 11 · 2	2	4 15	8 1.	53 40	
	1		1		4	13	12	34	25	41	33	3 3	50 22	13	2	19	9	92 52	_
			1			10 3	6	19 15	18	22 19	18 15		28	2	2	15	1	40	)
<del></del>			1		4	9,		27	18	30	26	2	41	9	2	12	8	67	_
	1		1 1		4	28 3	6 5 10 [.] 1	12 15 14 11	13 18	18 12 22 5	15 11 15 10	2	20 21 36 4	7 2 8	2 2	2 10 11	8 5 3	37 30 42 19	
						2	1	7	7	11	6		8	4		7	1	21	.
						1 1	i	7	2 5	4 7	2 4		2 6	· 4		2 5	i	13	
6	3	1			9	3	15	18	13	30	33	2	37	16	2	17	5	72	
2 4	3	·····i			4 5	1 2	9 6	6 12	, 10	19 11	14 19	2	17 20	9 7	·····ż	9 8	4 1	35 37	
4	3	2	8	1	7	7	28	59	28	55	44	7	<u>85</u>	32	3	31	8	100	-
3	. 1	2	44	i	2 5	4 3	. 15 . 13	21 38	7 21	39 16	23 21	3 4	38 47	20 12	3	14 17	6 2	51 49	
102	39	713	102	131	221	510	1,558	2,318	592	1,448	2,167	182	2,480	1,195	154	744	806	4, 960	.
48 54	18 21	351 362	42 60	69 62	104 117	288 222	787 771	1,133 1,185	219 373	704 744	1,144 1,023	105 77	1,331 1,149	716 479	154	278 466	393 413	2,796 2,164	
73	33	576	. 53	82	164	396	1,231	1,480	510	1,109	1,494	161	1,980	953	98	612	576	3,760	-1
35 38	17 16	277 299	22 31	43 39	75 89	231 165	618 613	773 707	190 320	559 550	796 698	89 72	1,076 904	585 368	98	235 377	273 303	2,160 1,600	
73	31	557	52	60	112	335	1,116	1, 229	355	826	1,188	108	1,617	676	87	373	309	3, 073	- 1
35 38 22 21 2	16 15 6 3	263 294 80 101 13 13	21 31 8 13 1 2	32 28 12 14	49 63 27 31 1	200 135 107 67 8	570 546 141 132 6 5	620 609 196 206 27 30	113 - 242 - 44 71 - 3 5	424 402 208 176 15	620 568 214 207 24	65 43 17 11 1	882 735 315 239 27	421 255 149 61 8	87	135 238 71 79	158 151 96 102 14	1,759 1,314 447 326 41	ł
	6 1	13 6		22	43	8 3	1			16	14		14	3	2	3	9	29)	J
	1	4 2		11 11	22 21	20	70 28 42	192	70	235 107	250 146	23 24	290 150	255 149		88 129	32	533 301 232	-
29	6	137	• 49	. 11	21. 57	23 114	327	72 838	74 82	128 339	104 673	24 21	140 500	106 242	11 56	129 132	14 230	232 1,200	- 1
13 16	1 5	74 63	20 29	26 23	29 28	57 57	169 158	360 478	29 53	145 194	348 325	16 5	255 245	131	56	43 89	120 110	636 564	-1
3		2	8	1	6	2	9	23	4	11	10	. 1	25	5		7	5	48	
3		1	3 5	1	3 3	1	8	11 12	2 2	3 8	4 6	i	13 12	4 1		2 5	2 3	27 21	7
.2		2	1		. 4	1	6	4	2	6	2	1	15			4	4	29	
2		1 1	1		1 3	i	6	2 2	1 1	2 4	2	i	9			2 2	2 2	19 10	-
1			7	1	2	1	3	19	2	. 5	8		10	5		3	1	19	
1	•		3 4	1	2	1	2	9	1	1 4	4 4		4 6	4 1		3	i	8 11	
32	17	374	35	58	95	177	945	1,121	350	639	1,221	121	1,199	729	61	416	36	3,053	
13 19	11 6	188 186	14 21	27 31	44 51	93 84	467 478	574 547	120 230	287 352	642 579	71 50	614 585	418 311	61	126 290	19 17	1,686 1,367	

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

	,		UNDER	1 year of	AGE.		UNDI	er 5 yea	RS OF AG	æ.	. А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.		Popula- tion,	Deaths.	Deatl rate pe 1,000 c popu lation
	MARYLAND—Continued.												
1	Baltimore—Continued. White	9,381	1,108	10, 489	1,863	177.6	43,807	2,647	60.4	323.1	429, 218	8, 193	19.1
2	Males Females	4, 761	637	5,398	1,022	189.3	21, 899 21, 908	1,432	65.4	338.5	207, 747	4, 230 3, 963	20.4
3 4	Females	4, 620 1, 463	471 462	5,091 1,925	841 686	165. 2 356. 4	6,710	1,215 999	55.5 148.9	306.6 401.9	221, 471 79, 739	2,486	31.2
5	Males Females	731	257	988	371	375.5	3, 258	515	158.1	435.0	35, 533 44, 206	1,184 1,302	33.3
6	٠.	732	. 205	937	315	336.2	3, 452	484	140.2	371.7	44, 206	1,302	29.
7	Frederick	186	19	205	32	156.1	927	47	50.7	254.1	9, 296	185	19.9
8	Males Females	100 86	13 6	113 92	21 11	185.8 (*)	461 466	28 19	60.7 40.8	(*) (*)	4, 301 4, 995	91 94	21.5 18.5
0	White	159	10	169	15	88.8	756	26	34.4	184.4	7,759	141	18.
$\frac{1}{2}$	MalesFemales	87 72	6 4	93 76	8 7	(*)	382 374	14 12	36.6 32.1	(*)	3, 640 4, 119	67 74	18.4
3	Colored	27	9	36	17	(*)	171	21	122.8	(*)	1,537	44	28.
4 5	Males Females	13 14	7 2	20 16	- 13 - 4	(*)	79 92	14 7	(*)	(*)	. 661 876	24 20	36.3 22.3
ŝ	MASSACHUSETTS	60, 492	6,736	67, 228	10,754	160.0	282, 237	15, 356	54.4	308. 6 ⁻	2, 805, 346	49,756	17.
7	Males	30, 266 30, 226	3, 856 2, 880	34, 122 33, 106	6,028 4,726	176.7 142.8	141,773 140,464	8, 441 6, 915	59.5 49.2	333. 0 283. 4	1,367,474 1,437,872	25, 352 24, 404	18. 17.
,	White	59,812	6,655	66, 467	10,623	159.8	279, 203	15, 134	54.2	308.5	2,769,764	49,061	17.
)	Males Females	29, 939 29, 873	3,814 2,841	33, 753 32, 714	5,960 4,663	176.6 142.5	140, 295 138, 908	8,324 6,810	59.3 49.0	333. 2 282. 9	1,·348, 578 1, 421, 186	24, 985 24, 076	18. 16.
2	Native	59, 226	6,601	65, 827	10, 496	159.4	272, 396	14,856	54.5	425.0	1, 929, 650	34, 952	18.
3 .	Males Females.	29, 627 29, 599	3,779 2,822	33, 406 32, 421	5, 884 4, 612	176.1 142.3	136, 865 135, 531	8,171 6,685	59.7 49.3	448.8 399.2	944, 577 985, 073	18, 207 16, 745	19. 17.
5	Both parents native. ${M \choose F}$ . One or both parents $M$ .	9,778 9,691 19,849	1,028 846 2,625	10, 806 10, 537	1,587 1,285 4,113	146.9 122.0 183.0	136, 865 135, 531 47, 662 47, 065 89, 203	2,194 1,854 5,760	46.0 39.4 64.6	283. 2 243. 7 655. 4	504, 840 527, 424 489, 787	16,745 7,748 7,609	15. 14. 20.
6	foreign. \F	19, 908	1,870	22, 474 21, 778	3, 166	145.4	88,466	4,643	52.5	626.9	457, 649	8,788 7,406	16.
7	Foreign	312	38	336	99 61	158.7	6,807 3,430	133	34.8	20.4	840, 114 404, 001	13, 645 6, 517	16.
3	Males	274	14	288	38	131.9	3,377	104	30.8	14.6	436, 1,13	7,128	16.
)		327	81	761 369	131	172.1	3,034 1,478	222 117	73.2	319.4	35, 582 18, 896	695 367	19.
E E	Males Females	353	39	392	63	160.7	1,556	105	67.5	320.1	16,686	328	19.
3	Cities in Massachusetts	47,873	5, 648	58, 521	9, 135	170.7	220,862	13,064	59.2	341.6	2, 132, 623	38, 247	17.
Ļ	Males	23, 929 23, 944	3, 232 2, 416	27, 161 26, 360	5, 120 4, 015	188.5 152.3	110, 875 109, 987	7, 185 5, 879	64.8 53.5	372.0 310.5	1,033,386 1,099,237	19,315 18,932	18. 17.
	White	47, 317	5, 580	52, 897	9,019	170.5	218, 348	12,863	58.9	341.7	2, 102, 938	37, 641	17.
,	MalesFemales	23, 662 23, 655	3, 198 2, 382	26, 860 26, 037	5,062 3,957	188.5 152.0	109,655 108,693	7, 080 5, 783	64. 6 53. 2	372: 7 310. 2	1,017,698 1,085,240	18, 999 18, 642	18. 17.
	Native	46, 830	5, 536	52, 366	8, 911	170.2	212,668	12, 619	59.3	483.8	1, 403, 960	26, 085	18.
,	Males	23, 401 23, 429	3, 168 2, 368 777	26, 569 25, 797 7, 500 7, 235	4, 994 3, 917	188.0 151.8	106, 822 105, 846	6, 941 5, 678	65. 0 53. 6 52. 0	511.8 453.4	684, 981 718, 979	13, 563 12, 522	19. 17.
2	Both parents native. $\left\{ egin{array}{l} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array} \right.$	6, 723 6, 604 16, 678	631	7,500 7,235 18,963	1,215 972 3,629	162.0 134.3 191.4	106, 822 105, 846 32, 342 31, 854 74, 480	1,683 1,403 5,091	44.0	341.0 280.4 675.2	684, 981 718, 979 328, 596 345, 871 356, 385 373, 108	18,568 12,522 4,935 5,004 7,540 6,376	15. 14. 21.
3	foreign. \\F	16,825	2, 285 1, 649	18, 474	2,811	152.2	73, 992	4,118	68. 4 55. 7	645.9	[		17.
Į.	Foreign	487	23	522	89	170.5	5,680 2,833	123	37.7 43.4	19.0	698, 978 332, 717	11,258 5,269	16.
3	Males Females	261 226	12	284 238	57 32	200.7 134.5	2,847	. 91	32.0	15.2	366, 261	5, 989	16.
7	Çolored	556	68	624	116	185.9	2,514	201	80.0	331.7	29,685	606	20.
9	Males Females	267 289	34 34	301 323	58 58	192.7 179.6	1,220 1,294	105 96	86.1 74.2	332.3 331.0	15, 688 13, 997	316 290	20.

	<del></del>				=			ÇAT	SE OF D	EATH.		<u>~</u>							=
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the 'liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Öld age.	Un- known.	All other causes.	
20	16	317	. 18	42	76	143	761	764	300	490	787	. 108	983	596	49	362	31	. 2,330	1
9	11	156	8	21	36	77	377	419	103	233	420	61	506	350		110	17	1,316	2 3
11	5 1	161 57	10	21 16	40 19	66 34	384 184	345 357	197 50	257 149	367 434	47 13	477 216	246 133	49 12	.54	14 5	1, 014 723	4
4 8	i	32 25	6 11	6 10		16 18	90 94	155 202	17 33	54 95	222 212	10	108 108	68 65	12	16 38	2 3	370 353	5 6
3	_	7	**	1	2	4	12	10	. 6	20	*8	2	37	19	1	11	2	40	7
1		2 5		1		2 2	8	6	1 5	8	3		24	12		6 5	1	16	8
3		6		1	2 2	4	10	` 4 5	5	12 18	5 6	2 2	13 23	7 18	1	. 9	1	24 27	1.0
1 2		1 5		1		$\frac{2}{2}$	6 4	2 3	1 4	8 10	3	<u>2</u>	15 8	12		5 4	1	10 17	11 12
		1					2	5	1	2	2		14	1		2	1	. 13	13
		1					2	4	·····i	2	2		9 5	·····i		1 1	1	6 7	14 15
311	384	1,276	375	70	1,120	625	3,899	5, 224	2,031	4,378	5, 268	494	6,156	2,401	270	1,703	350	13, 421	16
167 144	180 204	624 652	162 213	41 29	411 709	374 251	2,050 1,849	2,769 2,455	674 1,357	2,191 · 2,187	2,676 2,592	271 223	3,139 3,017	1,389 1,012	270	661 1,042	189 161	7,384 6,037	17 18
309	384	1,260	367	70	1,114	613	3,863	5,067	2,021	4, 320	5,189	491	6,091	2,371	267	1,694	. 346	13, 224	19
166 143	180 204	614 646	158 209	41 29	407 707	369 244	2,030 1,833	2,683 2,384	672 1,349	2,163 2,157	2,636 2,553	268 223	3, 108 2, 983	1,374 997	267	657 1,037	187 159	7, 272 5, 952	20 21
279	367	1,196	356	49	735	358	3,503	3,059	1,138	2,620	3,579	280	4,405	1,531	139	1,037	249	10,072	-
150 129 27 28 117 95	171 196 53 61 117 134	584 612 153 180 424 422	153 203 42 50 107 147	32 17 20 6 8 11	276 459 171 290 54 87	220 138 122 66 84 61	1,883 1,620 487 462 1,325 1,088	1,606 1,453 522 526 968 818	354 784 239 504 52 124	1,397 1,223 841 756 318 282	1,856 1,723 755 728 947 814	156 124 92 67 49 35	2,343 2,062 1,177 1,090 923 737	905 626 547 340 201 195	139 66	403 634 276 450 9 22	143 106 71 57 61 41	5, 575 4, 497 2, 153 1, 882 3, 024 2, 227	23 24 25 26
24	16	58	11	21	367	250	354	1,971	869	1,653	1,567	208	1,625	821	128	631	80	2,991	27
13 11	8 8	26 32	5 6	9 12	125 242	145 105	144 210	1,056 915	311 558	738 915	761 806	112 96	738 887	457 364	128	246 385	39 41	1,584 1,407	28 29
2		16	. 8		6	12	36	157	10	58	79	3	65	30	3	9	4	197	30
1		10 6	4 4		4 2	5 7	20 16	86 71	8	28 30	40 39	3	31 34	15 15	3	4 5	2 2	112 85	
272	317	1,109	324	48	795	497	3,293	4,131	1,444	3,109	4,175	364	4,492	1,766	215	1,078	235	10,583	33
146 126	148 169	546 563	142 182	. 24 24	271 524	291 206	1,740 1,553	2, 150 1, 981	472 972	1,482 1,627	2, 123 2, 052	212 152	2,280 2,212	997 769	215	390 688	126 109	5,775 4,808	34 35
270	317	1,093	318	48	789	486	3,260	3,992	1,437	3,065	4,101	361.	4,440	1,741	212	1,070	232	10,409	- '
145 125	148 169	536 557	138 180	24 24	267 522	286 200	1,723 1,537	2,075 1,917	470 967	1,463 1,602	2,085 2,016	209 152	2,256 2,184	986 755	212	387 683	125 107		38 !
241	304	1,037	307	28	474	265	2,968	2,283	741	1,698	2,752	191	3,115	1,041	104	571	163	7,802	_
129 112 17 18 -107 88	141 163 37 49 103 113	510 527 118 137 385 380	133 174 33 38 98 131	16 12 10 5 4	165 309 91 193 41 70	161 104 84 46 65 48	1,611 1,357 368 339 1,201 967	1,185 1,098 311 337 790 693	226 515 146 320 42 95	864 834 460 475 258 226	1,432 1,320 512 486 820 720	120 71 63 32 46 27	1,665 1,450 731 678 781 618	604 437 347 211 154 167	104 48 53	206 365 135 257 3 15	94 69 38 41 51 22	4,301 8,501 1,434) 1,294 2,591) 1,936	40 41 42 43
24	13	51	11	20	309	217	288	1,684	691	1,339	1,320	168	1,290	686	108	482	60	2,497	44
13	7 6	23 28	5 6	8 12	100 209	122 95	130 178	877 807	243 448	581 758	640 680	89 79	575 715	373 313	108	177 305	28 32	1,298 1,199	45 46
2		16	6		6	11	33	139	7	44	74	3	52	25	3	8	3	174	
1 1		10 6	2		. 4	5 6	17 16	75 64	5	19 25	38 36	3	24 28	11 14	3	3 5	1 2	75	48 49

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF AG	ЭЕ,		LL AGES.	
	AREAS.		Born	Distr		Deaths			Death	Deaths under	. A	. Ages.	Death
	-	Popula- tion.	and died in the census year.	during the census year.	Deaths.	under 1 per 1,000 births.	Popula- tion.	Deaths.	rate per 1,000 of popu- lation.	5 per 1,000 at all ages.	Popula- tion.	Deaths.	rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.					•			-				<del>-`</del>
1	Rural part of Massachusetts	12, 619	1,088	13,707	1,619	118.1	61, 375	2,292	37.3	199,1	672,723	11,509	17.1
2 3	Males	6, 337 6, 282	624 464	6, 961 6, 746	908 711	130.4 105.4	30, 898 30, 477	1,256 1,036	40.6 34.0	208.1 189.3	334, 088 338, 635	6, 037 5, 472	18.1 16.2
4	White	12,495	1,075	13,570	1,604	118.2	60,855	2, 271	37.3	198.9	666, 826	11,420	17.1
5 6	Males	6,277 6,218	616 459	6, 893 6, 677	898 706	130.3 105.7	30, 640 30, 215	1,244 1,027	40.6 34.0	207.8 189.0	330, 880 335, 946	5, 986 5, 434	18.1 16.2
7	Native	12, 396	1,065	13,461	1,585	117.7	59,728	2,237	37.5	252.3	525, 690	8,867	16. 9
8 9 10	Males	6, 226 6, 170 3, 055	611 454 251	6,837 6,624 3,306	890 695 372	130.2 104.9 112.5	30, 043 29, 685 15, 320	1,230 1,007 511	40. 9 33. 9 33. 4	264.9 238.5 181.7	259, 596 266, 094	4,644 4,223	17. 9 15. 9
11	Both parents native . \bigg(\frac{M}{F}\). One or both parents \bigg(M\). foreign.	3, 087 3, 171 3, 083	215 340 221	3,302 3,511 3,304	313 484 355	94.8 137.9 107.4	15, 220 15, 211 14, 723 14, 474	451 669 525	29.6 45.4 36.3	173.1 536.1	259, 596 266, 094 176, 244 181, 553 83, 352	4,644 4,223 2,813 2,605 1,248 1,030	16.0 14.3 15.0
12	Foreign	99	3	102	10	98.0	1,127	23	20.4	509.7 9.6	84, 541 141, 136	2,387	12. 2 16. 9
13 14	Males Females	51 48	1 2	52 50	4 6	(*)	597 530	10 13	16.8 24.5	8.0 11.4	71, 284 69, 852	1, 248 1, 139	17.5 16.3
15	Colored	124	13	137	15	109.5	520	21	40.4	(*)	5, 897	89	15.1
16 17	Males Females	60 64	8 5	68 69	10 5	(*) (*)	258 262	12 9	46.5 34.4	(*)	3, 208 2, 689	51 38	15.9 14.1
18	Group 1	44,720	5,008	49,728	8,185	164.6	207, 934	11,767	56.6	810.7	2,087,089	37, 876	18.1
19 20	Males Females	22, 396 22, 324	2,901 2,107	25, 297 24, 431	4,634 3,551	183. 2 145. 3	104,334 103,600	6, 499 5, 268	62.3 50.8	337.1 283.3	1,012,005 1,075,084	19, 282 18, 594	19.1 17.3
21	White	44, 141	4, 935	49,076	8, 067	164.4	205, 343	11,566	56.3	310.4	2,056,968	37, 264	18.1
22 23	MalesFemales	22, 115 22, 026	2,865 2,070	24, 980 24, 096	4, 575 3, 492	183.1 144.9	103, 061 102, 282	6, 393 5, 173	62.0 50.6	337.2 282.6	995, 926 1, 061, 042	18, 961 18, 303	19.0 17.3
24	Native	43, 731	4,890	48, 621	7,965	163.8	200, 480	11,337	56.5	432.2	1, 413, 613	26, 233	18.6
25 26 27	Males Females Both parents na-JM	21,903 21,828 6,870	2,837 2,053 734	24,740 23,881 7,604	4, 511 3, 454 1, 161	182.3 144.6 152.7	100, 625 99, 855 33, 474	6, 268 5, 074 1, 617	62. 2 50. 8	457.6 404.4 280.4	691, 073 722, 540	13, 686 12, 547 5, 767	19.8 17.4
28	tive. \F One or both par-\fm ents foreign. \F	6,802 15,033 15,026	574 1,998 1,392	7,376 17,031 16,418	892 3, 200 2, 425	120.9 187.9 147.7	33, 101 67, 151 66, 754	1, 320 4, 472 3, 592	48.3 39.9 66.6 53.8	234.2 658.3 627.4	364, 733 382, 374 326, 340 340, 166	5, 767 5, 637 6, 793 5, 725	15.8 14.7 20.8 16.8
29	Foreign	410	30	440	77	175.0	4, 863	193	39.7	18.0	643, 355	10,713	16.7
30 31	Males Females	212 198	18 12	230 210	50 27	217. 4 128. 6	2, 436 2, 427	112 81	46.0 33.4	22.0 14.4	304, 853 338, 502	5,094 5,619	16.7 16.6
32	Colored	579	78	652	118	181.0	2, 591	201	77.6	328.4	30, 121	612	20.3
33 34	Males	281 298	36 37	317 335	59 59	186.1 176.1	1, 273 1, 318	106 95	83.3 72.1	330. 2 326. 5	16,079 14,042	321 291	20. 0 20. 7
35	Barnstable county	505	39	544	49	90.1	2,308	73	31.6	136.4	27,826	535	19.2
36 37	Males	240 265	27 12	267 277	35 14	131. 1 50. 5	1, 175 1, 133	51 22	43.4 19.4	178.9 88.0	13, 232 14, 594	285 250	21.5 17.1
<b>3</b> 8	Bristol county, rural	819	59	878	103	117.3	4, 068	157	38. 6	200.5	42, 353	783	18,5
39 40	Males	391 428	36 23	427 451	58 45	135.8 99.8	2, 033 2, 035	89	43.8 33.4	230.6 171.3	21, 089 21, 264	386 397	18.3 18.7
41	Attleboro town	208	23	231	35	151, 5	1,023	59	57.7	368.8	11,335	160	14.1
42 43	Males Females	94 114	12 11	106 125	19 16	179, 2 128, 0	503 520	31 28	61. 6 53. 8	(*)	5, 520 5, 815	76 84	13.8 14.4
44	White	207	23	230	35	152. 2	1,015	59	58.1	375.8	11,211	157	14.0
45 46	Males	94 113	12 11	106 124	19 16	179. 2 129. 0	501 514	31 28	61.9 54.5	(*)	5, 450 5, 761	: 75 82	13.8 14.2
47	Native	200	22	222	32	144.1	969	53	54.7	469.0	7,993	113	14.1
48 49 50 51	Males	89 111 62 138	12 10 4 18	101 121 66 156	18 14 9 23	178. 2 115. 7 (*) 147. 4	479 490 351 618	29 24 17 45	60.5 49.0 48.4 72.8	(*) (*) (*) (*)	3, 913 4, 080 4, 670 3, 323	59 54 60 46	15.1 13.2 12.8 13.8
52	Foreign	7	1	8	2	(*)	46	5	(*)	(*)	3, 218	43	13.4
53 54	Males Females	5	i	5 3	1	(*)	22 24	2 3	(*)	(*)	1,537 1,681	16 27	10.4 16.1

* Data insufficient for rates.

								CAU	SE OF D	EATH.		===		=	_	····			T
Measles.	Scarlet fever.	Diph- theria and croup,	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
39	67	167	51	22	325	128	606	1,093	587	1,269	1,093	130	1,664	635	55	625	115	2,838	1
21 18	32 35	78 89	20 31	17 5	140 185	83 45	310 296	619 474	202 385	709 560	553 540	59 71	859 805	392 243	55	271 354	63 52	1,609 1,229	2 3
39	67	167	49	22	325	127	603	1,075	584	1,255	1,088	130	1,651	630	55	624	114	2,815	4
21 18	32 35	78 89	20 29	17 5	140 185	83 44	307 296	608 467	202 382	700 555	551 537	59 71	852 799	388 242	55	270 354	62 52	1,596 1,219	5 6
38	63	159	49	21	261	93	535	776	397	922	827	89	1,290	490	35	466	86	2,270	7
21 17 10 10 10 7	30 33 16 12 14 21	74 85 35 43 39 42	20 29 9 12 9 16	16 5 10 1 4 4	111 150 80 97 13 17	59 34 38 20 19	272 263 119 123 124 121	421 355 211 189 178 125	128 269 93 184 10 29	533 389 381 281 60 56	424 403 243 242 127 94	36 53 29 35 3	678 • 612 446 412 142 119	301 189 200 129 47 28	35 18 13	197 269 141 193 6 7	49 37 33 16 10 19	1,274 996 719) 588) 433) 291)	8 9 10 11
	3	7		1	58	33	66	287	178	314	247	40	335	135	20	149	20	494	12
	1 2	3 4		1	25 33	23 10	34 32	179 108	68 110	157 157	121 126	23 17	163 172	84 51	20	69 80	11 9	286 208	13 14
<u></u>			2			1	3	18	3	14	5		13.	5		1	·1	23	15
			2			1	3	11 7	3	9 5	3		. 6	4 1		1	1	13 10	16 17
213	295	994	307	35	875	466	2,968	4,120	1,563	3,388	4,086	365	4,584	1,723	188	1,237	274	10,195	18
114 99	138 157	478 516	131 176	21 14	307 568	278 188	1,561 1,407	2,184 1,936	513 1,050	1,667 1,721	2,079 2,007	207 158	2,342 2,242	1,006 717	188	474 763	145 1 129	5, 637 4, 558	19 20
211	295	. 978	302	35	870	455	2,937	3,977	1,557	3,336	4,013	363	4,528	1,702	185	1,230	271	10,019	21
113 98	138 157	468 510	128 174	21 14	304 566	274 181	1,544 1,393	2, 105 1, 872	512 1,045	1,642 1,694	2,042 1,971	205 158	2,315 2,213	995 707	185	471 759	144 127	5, 540 4, 479	22 23
183	283	927	293	23	561	267	2,653	2,342	857	1,966	2,736	201	3,234	1,088	92	750	196	7,581	24
98 85 13 13 80 67	131 152 40 46 90 105	444 483 107 133 332 341	125 168 35 37 88 126	17 6 11 2 5 4	206 355 128 225 46 73	161 106 86 48 65 50	1,428 1,225 358 335 1,024 836	1,232 1,110 411 394 736 647	267 590 181 389 41 98	1,034 932 626 580 253 219	1,423 1,313 587 553 730 641	116 85 63 50 42 19	1,728 1,506 871 796 701 551	651 437 400 232 153 151		282 468 203 346 7 19	111 85 54 47 48 30	4,232 3,349 1,593 1,863 2,352 1,705	25 26 27 28
23	12	46	9	12	300	184	278	1,610	691	1,341	1,246	159	1,249	605	93	463	63	2,329	29
13 10	7 5	21 25	3 6	4 8	94 206	110 74	113 165	858 752	242 449	588 753	. 607 639	89 70	565 684	337 268	93	184 279	30 33	1,229 1,100	30 31
2		16	5		5	11	31	143	6	52	78	. 2	56	21	3	7	3	176	32
1		10 6	3 2		3 2	4 7	17 14	79 64	1 5	25 27	37 36	2	27 29	11 10	3	3 4	1 2	97 79	33 34
		9	1	1	14	2	13	45	19	65	54	7	84	16	1	45	7	152	35
		7 2	1	1	7 7	2	7 6	30 15	$\frac{}{}_{12}^{7}$	37 28	29 25	1 6	36 48	10 6	i	17 28	5 2	88 64	36 37
5	7	6	6	2	34	13	46	83	44	89	81	8	92	46	4	47	9	161	1
3 2	5 2	2 4	3 3	1 1	14 20	10	25 21	38 45	14 30	54 35	42 39	3 5	43 49	26 20	4	19 28	2 7	82 79	39 40
2		8	2		2	3	18	. 14	8	8	21	2	19	7		. 5		41	41
1		2 6	1		1 1	. 3	8 10	4 10	3 5	4 4	10 11	1 1	9 10	3 4		1 4		25 16	42 43
2		8	2		2	3	18	13	8	8	21	2	19	7		5		39	44
1 1		2 6	1		1 1	3	8 10	4 9	3 5	4 4	10 11	1	9 10	3 4		1 4		24 15	45 46
1		8	2			1	17	6	6	2	13	1	17	5		2		32	47
1		2 6 4 3	1 1 2			1	7 10 8 9	3 3 4 2	3 4 1	1 1 2	6 7 8 4	1 1	8 9 6	3 2 2 2		$\frac{1}{2}$		21 11 15 16	.48 49 50 51
1					2	2	1	7	2	6	8	1	2	2		3		6	52
} <u>-</u> -					1	2	1	1 6	<u>2</u>	3	4	·····i	1	2		3		3	53 54

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

1			UNDER.	1 YEAR OF	AGE.		UNDE	er 5 year	RS OF AG	E.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.									,		. ,	
1	Group 1—Continued. Fall River	3,006	515	3,521	916	260.2	12,569	1,235	98.3	526.7	104,863	2,345	22.4
2 3	MalesFemales	1,540 1,466	296 219	1,836 1,685	514 402	280. 0 238. 6	6, 290 6, 279	688 547	109.4 87.1	575.3 476.1	.50, 260 54, 603	1,196 1,149	23.8 21.0
4	White	3,004	514	3,518	914	259.8	12, 551	1,233	98.2	526.7	104, 458	2,341	22.4
5 6	Males	1,539 1,465	296 218	1,835 1,683	514 400	280.1 287.7	6, 282 6, 269	688 545	109.5 86.9	575. 7 475. 6	50, 061 54, 397	1, 195 1, 146	23. 9 21. 1
7	Native	2,932	511	3, 443	896	260.2	11,812	1,202	101.8	750.8	54, 497	1,601	29.4
8 9	Males	1,518	293	1,806	501	277.4	5, 935	667	112.4	774.7	26, 555 27, 942	861	32.4
10	Females	1,419 261 240	218 44 27	1, 637 305 267	395 71 41	241.3 232.8 153.6	5,877 1,056 998	585 97 58	91.0 91.9 58.1	723.0 617.8 414.3	6,913 7,387	740 157 140	26. 5 22. 7 19. 0
11	One or both par-{M ents foreign. {F	1,252 1,179	249 188	1,501 1,367	430 349	286. 5 255. 3	4, 879 4, 879	570 469	116.8 96.1	833.3 808.6	19, 642 20, 555	684 580	34.8 28.2
12	Foreign	72	3	75	18	(*)	739	31	41.9	42.1	49, 961	737	14.8
13 14	Males Females	26 46	3	29 46	13 5	(*)	347 392	21 10	60.5 25.5	63.4 24.6	23, 506 26, 455	331 406	14.1 15.3
15	Colored	2	1	3	2	(*)	. 18	2	(*)	(*)	405	4	9.9
16 17	MalesFemales	. 1	<u>-</u>	$\frac{1}{2}$	2	(*)	8 10	2	(*)	(*)	199 206	1 3	5.0 14.6
18	New Bedford	1,552	228	1,780	346	194.4	6, 846	457	63.8	396.0	62,442	1,154	18.5
19 20	Males	781 771	141 87	922 858	204 142	221.3 165.5	3, 416 3, 430	269 188	78.7 54.8	447.6 340.0	29,706 32,736	601 553	20.2 16.9
21	White	1, 513	225	1,738	339	195.1	6,702	448	66.8	397.5	60, 633	1,127	18.6
22 23	Males	761 752	140 85	901 837	201 138	223.1 164.9	3,352 3,350	266 182	79.4 54.3	453.9 336.4	28, 832 31, 801	586 541	20.3 17.0
24	Native	1,486	222	1,708	331	193.8	6,374	432	67.8	542.7	35, 541	. 796	22.4
25 26 27 28	Males Females Both parents native One or both parents foreign.	748 788 271 1,215	138 84 44 175	886 822 315 1,390	195 136 58 268	220.1 165.5 184.1 192.8	3, 183 8, 191 1, 394 4, 980	255 177 74 358	80.1 55.5 53.1 70.9	594. 4 482. 3 277. 2 779. 2	16, 908 18, 633 16, 522 19, 019	429 367 267 453	25. 4 19. 7 16. 2 23. 8
29	Foreign	27	3	30	8	(*)	328	,16	48.8	49.2	25,092	325	13.0
30 31	Males	13 14	2 1	15 15	6 2	(*)	169 159	11 5	65.1 31.4	72. 4 28. 9	11,924 13,168	152 173	12.7 13.1
32	Taunton	684	72	756	131	173.3	3, 174	173	54.5	281.3	31,036	615	19.8
33 34	Males Females	349 335	42 30	391 365	82 49	209.7 134.2	1,625 1,549	106 67	65. 2 43. 3	309.0 246:3	15, 317 15, 719	343 272	22.4 17.3
35	White	677	72	749	131	174.9	3, 154	173	54.9	282.2	30,792	613	19.9
36 37	Males Females.	344 383	42 30	386 . 363	82 49	212.4 135.0	1,614 1,540	106 67	65.7 43.5	309.9 247.2	15, 151 15, 641	342 271	22.6 17.3
38	Native	670	72	742	129	173.9	3,044	170	55.8	390.8	21, 765	435	20.0
39 40 41 42	MalesFemales Both parents native One or both parents foreign.	311 329 212 458	42 30 17 53	383 359 229 511	80 49 34 90	208.9 136.5 148.5 176:1	1,558 1,486 1,125 1,919	· 104 66 44 121	66.8 44.4 39.1 63.1	404.7 370.8 234.0 602.0	10,760 11,005 11,588 10,177	257 178 . 188 . 201	23.9 16.2 16.2 19.8
43	Foreign	7		7	2	(*)	110	3	27, 3	17.6	9,027	.170	18.8
44 45	Males	3 4		3 4	2	(*)	56 54	2	(*) (*)	(*) (*)	4, 391 4, 636-	82 88	18.7 19.0
46	Dukes county	67	6	73	10	(*)	394	14	35.5	(*)	4,561	72	15.8
47 48	Males Females	36 . 31	5 1	41 32	8 2	(*)	205 189	11 3	53. 7 15. 9	(*) (*)	2,186 2,375	. 28	20.1 11.8
49	Essex county, rural	1,223	100	1, 323	150	113.4	6,061	226	37.3	210.8	68,806	1,072	15.6
50 51	Males Females	607 616	55 45	662 661	79 71	119.3 107.4	3, 033 3, 028	117 109	38.6 36.0	215.9 205.7	33, 511 35, 295	542 530	16, 2 15, 0

^{*} Data insufficient for rates.

			· · ·				····	CAT	SE OF D	EATH,									ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing  cough.	Mala- rial fever.	Influ- enza,	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
							-	•											
17	5	26	19	3	32	23	412	206	55	150	219	20	272	80	5	44	2	755	1
10 7	2 3	16 10	15 4	1 2	12 20	16 7	220 192	106 100	19 36	63 87	111 108	12 8	139 133	43 37	5	16 28	2	393 362	8
17	5	26	19	3	32	23	412	206	55	150	219	20	272	80	5	44	2	751	- 4
10 7	2 3、	16 10	15 4	1 2	12 20	16 7	220 192	106 100	19 36	63 87	111 108	12 8	139 133	43 37	5	16 28	2	392 359	6
17	5	26	19	2	15	6	389	95 55	13	48	148	10	177	38 20	1	3	1	580	7
10 7 2 8 7	2 3 1 1 3	16 10 1 2 15	15 4 2 1 13 3	1 1 1 1	6 9 2 4 4 4	4 2 1 1 3 1	213 176 27 16 186	40 7 9 45	11 1 5	23 25 10 13 9	77 71 12 14 63 55	4 1 2 5	91 86 23 20 65 62	18 8 8 10	1	8 2 7	1	316 264 57) 38) 255) 219)	10 11
7	3	, 7	3	1	4 17	1 17	159 23	30 111	42	12 101	55 71	10	62 94	10 42	1	33	1	219J 170	12
					6	12 5	7	51 60	17 25	39 62	34 37	6 4	47 47	23 19	4	13 20	1	75 95	13
		•		1	11	5	16	60	25	62		4	41		4	20		ชอ 4	15
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2	15 6	15 10	6		11	16 5	120 74	118 60	21 29	42	112 59	5	81	36		16	5 5	175 130	19 20
2 2	9 15	5 15	3 3		3 8 11	11 15	46 119	58 113	29 50	50 · 89	53 109	9	86 166	33 67	5 5	16 29	5 10	130 297	20
	6	10	3 3		3	. 5	74	56 57	21 29	41	57	5	81	35		14	5	170	22 23
2	9	5 13	3 5		8 5	10 8	45 108	57 65	29 28	48 48	52 68	6	85 116	32 41	5 1	15 22	5 5	127 241	23
	6	9					69		11.		36 32 18		59 57	25	i	10 12	3	141	25
2 1 1	8 6 8	4 3 10	2 3 2 3		1 4 2 1	2 6 3 4	39 16 88	28 37 14 46	17 20 5	22 26 31 6	18 43	5 1 2 3	46 60	25 16 21 13	<u>.</u>	ii	3 2 3 2	141 100 68 158	25 26 27 28
	1	2	1		6	7	11	48	22	41	41	3	49	25	4	7	5	52	29
	1	1 1	1		2 4	3 4	5 6	28 20	10 12	19 22	21 20	3	21 28	9 16	4	4 3	2 3	26 26	30 31
·6		5	8	2	ė.	3	53	66	18	52	64	3	112	28	3	35	3	146	32
3		3 2	4 4		5 3	2	31 22	39 27	3 15	29 23	38 26	2	60 52	16 12	3	15 20	3	90 56	33 34
3 6		5	8	2	8	3	53	66	18	52	64	3	111	28	3	35	3	145	35
3 3		3 2	4 4	2	5 3	2 1	31 22	39 27	3 15	29 23	38 26	2	59 52	16 12	3	15 20	3	90 55	36 37
. 6		5	7	ļ	4	2	50	45	7	31	45	3	78	19	2	21	3	i	1
3 3 2 4		3 2 1 4	3 4 1 5		2	1 1 2	30 20 17 32	29 16 13 27	2 5 3 2	19 12 20 5	25 20 19 23	2 1 3	46 32 37 31	10 9 8 8	2 1	7 14 16	3 1 2	70 37 42 58	39 40 41 42
<u> </u>			1	2	4	1	3	21	10	20	19		30	9	1	111		38	43
			1	2	1 3	1	1 2	10 11	1 9	9 11	13 6		12 18	6 3	1	7 4		20 18	44 45
				<b> </b>	2	3	1	7	4	15	5		8	2		. 5	1	19	46
			-,		1 1	2 1	i	4 3	4	12 3	2 3		3 5	1 1		4.1	1	14 5	47 48
5	2	22	1	2	36	10	46	85	59	103	82	9	176	50	4	71	8	301	49
4	1 1	7.	1	2	14 22	9	16 30	45 40	16 43	52 · 51	43 39	4 5	94 82	32 18	4	29 42	4 4	170 131	50

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		נעמט	er 5 yea	RS OF AC	E.	A	LL AGES.	
!	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.		Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.												
1	Group 1—Continued. Amesbury town	176	19	195	35	179.5	848	47	55.4	826.4	9,473	144	15.2
2	Males	84 92	13 6	97 98	20 15	(*)	421 427	28 19	66.5 44.5	(*)	4,573 4,900	77 67	16.8 13.7
4	, White	176	19	195	35	179.5	847	47	55.5	328.7	9,441	143	15.1
5	Males	84 92	13 6	97 98	20 15	(*)	421 426	28 19	66.5 44.6	(*) (*)	4,556 4,885	77 66	16.9 13.5
7	Native	173	18	191	34	178.0	830	46	55.4	393.2	7,001	117	16.7
8 9 10 11	Males	. 82 91 59 114	12 6 7 11	94 97 66 125	19 15 9 25	(*) (*) (*) 200.0	411 419 298 582	27 19 14 31	65.7 45.3 47.0 58.3	(*) (*) (*) (*) (*)	3, 358 3, 643 4, 121 2, 880	62 55 62 48	18.5 15.1 15.0 16.7
12	Foreign	3	1	. 4	1	(*)	17	1	(*)	(*)	2,440	, 26	10.7
13 14	Males	2	1	3 1	1	(*)	10 7	1	(*)	(*)	1, 198 1, 242	15 11	12.5 8.9
15	Beverly	266	21	287	40	139. 4	1,215	55	45.3	268.3	13,884	205	14.8
16 17	Males Females.	$122 \\ 144$	6 15	128 159	15 25	117.2 157.2	603 612	22 33	36. 5 53. 9	(*) 294. 6	6, 610 7, 274	93 112	14.1 15.4
18	White	265	21	286	40	139.9	1,211	55	45.4	268.3	13,822	205	14.8
19 20	MalesFemales	121 144	6 15	127 159	15 25	118.1 157.2	601 610	22 33	36.6 54.1	(*) 294. 6	6,575 7,247	93 112	14.1 15.5
21	Native	264	21	285	40	140. 4	1,197	55	45.9	348.1	11,029	158	14.3
22 23 24 25	Males. Females Both parents native . One or both parents foreign.	120 144 146 118	6 15 10 10	126 159 156 128	15 25 21 18	119.0 157.2 134.6 140.6	593 604 689 508	22 33 28 26	37.1 54.6 40.6 51.2	(*) 259.3 (*)	5,397 5,632 8,065 2,964	77 81 108 41	14.3 14.4 13.4 13.8
26	Foreign	1		1			14		•••••		2,793	46	16.5
27 28	Males Females	1		1			8 6				1,178 1,615	15 31	12.7 19.2
29	Danvers town	. 147	13	160	16	100.0	706	18	25.5	118.4	8, 542	152	17.8
30 31	Males	76 71	5 8	81 79	6 10	(*)	362 344	8 10	22.1 29.1	(*)	4, 114 4, 428	. 67	16.3 19.2
82	White	147	12	159	15	94.3	706	17	24.1	112.6	8,526	151	17.7
88 84	MalesFemales	76 71	5 7	81 78	6 9	(*) (*)	362 344	8 9	22.1 26.2	(*)	4, 104 4, 422	67 84	16.3 19.0
<b>9</b> 5	Native	146	12	158	15	94.9	695	17	24.5	168.3	6,658	101	15. 2
36 37 38 39	Males Females Both parents native One or both parents foreign.	75 71 75 71	5 7 5 6	80 78 80 77	6 9 7 7	(*) (*) (*) (*)	356 339 365 330	8 9 7 9	22.5 26.5 19.2 27.3	(*) (*) (*) (*)	3, 260 3, 898 4, 255 2, 403	46 55 71 17	14.1 16.2 16.7 7.1
40	Foreign	1		1			11				1,868	48	25.7
41 42	Males Females	1		1			6 5				8 <u>44</u> 1,024	20 28	23.7 27.3
43	Gloucester	528	59	582	80	137.5	2, 622	109	41.6	280. 9	26, 121	388	14.9
44 45	MalesFemales	251 272	33 26	284 298	42 38	147.9 127.5	1, 326 1, 296	56 53	42.2 40.9	273. 2 289. 6	13, 942 12, 179	205 183	14.7 15.0
46	White	523	59	582	80	137.5	2,622	109	41.6	281.7	26,050	387	14.9
47 48	Males	$\frac{251}{272}$	33 26	284 298	42 38	147.9 127.5	1,326 1,296	56 53	42.2 40.9	273. 2 291. 2	13,889 12,161	205 182	14.8 15.0
49	Native	519	59	578	80	138.4	2, 585	109	42.2	381.1	17,319	286	16.5
50 51 52 53	Males	249 270 174 345	33 26 19 40	282 296 193 385	42 38 30 50	148. 9 128. 4 155. 4 129. 9	1,306 1,279 882 1,703	56 53 39 70	42.9 41.4 44.2 41.1	363. 6 401. 5 272. 7 573. 8	8,797 8,522 9,094 8,225	154 132 143 122	17.5 15.5 15.7 14.8
54	Foreign	4		4			37				8,731	100	11.5
55   56	Males Females	2 2		2 2			20 17				5,092 3,689	50 50	9.8 13.7

								CAT	SE OF D	EATH.								
Measles.	Scarlet fever.	Diph- theria and eroup,	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
1	2	1			1	5	10	16	6	17	8		25	12		2	1	37
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1	1	1			1	5	10 4	15 8	6	17	8		25 15	12 8		2	1	23
1 1	1 2	1			1 1	3 2 5	6 9	8 7 11	6 5	8 13	4		10 21	9		î 2		14 33
1 1	1 1 2	1 1			1 1	3 2 3 2	3 6 8	6 5 5 5	5 3 1	6 7 9 3	· 2 2 4		12 9 15 5	6 3 8 1		1 1 2		22 11 12 19
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1	2	5			6	4	16	18	12	19	13	1	22	16		- 3	1	66
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1	1 1	4 1			6	2 2	8 8	7 11	4 8	11 8	6 7	1	12 10	10 6		3	1	25 41
1	2	5			3	2	13	10	9	14	11	1	18	11		2	1	55
1 1	1 1 1 1	4 1 5			3 2	1 1 2	7 6 7 6	4 6 8 1	3 6 8	9 5 11 2	5 6 7 3	1	10 8 8 8	9 2 10		2 2	1	21 34 40 14
					3	2	3	8	3	5	2		4	4		1		11
					3	1	1 2	. 3 5	1 2	3	1		2 2	4		<u>1</u>		47
		1			3	1	7	14 8	10	16	22 7	1	31.	3	2	3		36 15
		·1 1			3	1	6 7	6 14	3 7 10	8 8 16	15 22	1	13	3 1 4	2 2	ĭ 4		15 21 35
		i			3	1	1 6	8 6	3	8 8	7 15	1	. 18	3 1		3	•	15 20
		1			2	1	5	10	7	12	10	1	i	3	1	2		27
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					1		2	4	3	4	11		12	1	1	2		7
					i		2	3 1	1 2	2 2	10		6	1	1	2		. 43
	3	7	2		18	4	31	44	17	38	27	. 3	44	14	2	14	4	116
	1 2	5 2 7			. 4 14 18	2 2	14 17	18 26	6 11 17	26 12 38	19 8 27	1 2 3	i	9 5	2 2	5 9 14	3	72 44 116
	1 2	5 2	2		18 4 14	2 2	31 14 17	18 26	6 11	26 12	19 8	1 2	22 21	9 5	2	5 9	1 3	72 44
·	3	7 5	2		11	3	30 14	30	11 5	26	20 16	2	31	7	1	9	4	
	1 2 1 2	2 1 6	2		3 8 7 2	1 2 3	14 16 13 17	12 18 10 18	5 6 7 2	19 7 19 4	16 4 5 14	1 1 2	13 18 19 10	1 4 1	1 1	4 5 7	1 3 3 1	53 36 41 43
					7	1	1	14	6	12	. 7	1	.	7	1	5	<del> </del>	26
					1 6	1	·····i	6 8	1 5	7 5	3 4	<u>-</u>	9 3	3 4	i	1 4		18 8

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea:	RS OF AG	e.	·	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.								`				
1	Group 1—Continued. Haverhill	749	64	813	104	127.9	3,648	148	40.6	263.8	37,175	561	. 15. 1
2	Males Females	364 385	38 26	402 411	58 46	144.3 111.9	1,817 1,831	80 68	44.0 37.1	282.7 244.6	17, 693 19, 482	283 .278	16.0 14.3
4	· White	743	63	806	102	126.6	3,609	145	40.2	260.8	36, 756	557	15.2
5 6	MalesFemales	360 383	37 26	397 409	56 46	141.1 112.5	1,797 1,812	78 67	43. 4 37. 0	278.6 241.9	17, 466 19, 290	280 277	16.0 14.4
7	Native	742	62	804	100	124.4	3,557	142	39. 9	327.2	28, 277	434	15.3
8 9 10 11	Males	360 382 297 445	36 26 29 33	396 408 326 478	54 46 40 60	136.4 112.7 122.7 125.5	1,772 1,785 1,518 2,039	76 66 63 78	42.9 37.0 41.5 38.3	351.9 302.8 251.0 604.7	13, 437 14, 840 18, 656 9, 621	· 216 218 251 129	16.1 14.7 13.5 13.4
12	Foreign	1	1	2	2	(*)	52	3	(*)	25.6	8, 479	117	13.8
13 14	MalesFemales	1	1	1	2	(*)	25 27	2 1	(*) (*)	(*) (*)	4, 029 4, 450	60 57	14.9 12.8
15	Lawrence	1,562	217	1,779	385	216.4	6, 873	536	78.0	424.7	62,559	1, 262	20.2
16 17	MalesFemales	760 802	132 85	892 887	224 161	251.1 181.5	3, 377 3, 496	288 248	85.3 70.9	447.2 401.3	30, 263 32, 296	644 618	21.3 19.1
18	White	1, 561	217	1,778	385	216.5	6,866	536	78.1	425.1	62, 414	1,261	20.2
19 20	MalesFemales	759 802	132 85	891 887	224 161	251.4 181.5	3, 373 3, 493	288 248	85.4 71.0	447.9 401.3	30, 158 32, 256	643 618	21.3 19.2
21	Native	1,533	213	1,746	375	214.8	6,506	508	78.1	665.8	33, 895	· 763	22.5
22 23 24 25	Males Females Both parents native One or both parents foreign.	744 789 294 1,239	130 83 26 184	874 872 320 1,423	218 157 49 322	249. 4 180. 0 153. 1 226. 3	3, 194 3, 312 1, 249 5, 257	274 234 66 435	85. 8 70. 7 52. 8 82. 7	671.6 659.2 383.7 759.2	16, 412 17, 483 10, 467 23, 428	408 355 172 573	24. 9 20. 3 16. 4 24. 5
26	Foreign	28	4	32	10	(*)	360	28	77.8	57.6	28, 519	486	17.0
27 28	. Males Females	15 13	2 2	17 15	6 4	(*) (*)	179 181	14 14	78.2 77.3	60.9 54.7	13,746 . 14,773	230 256	16.7 17.3
29	Lynn	1, 323	138	1,461	213	145.8	6,334	290	45.8	258.0	68, 513	1,124	16.4
30 31	Males	667 656	84 54	751 710	125 88	166.4 123.9	3,170 3,164	168 122	53.0 38.6	288.7 225.1	33,300 . 35,213	582 542	17.5 15.4
32	White	1,306	137	1,443	212	146.9	6,242	288	46.1	259.9	67,664	1,108	16.4
33 34	Males Females	. 659 . 647	84 58	743 700	125 87	168.2 124.3	3, 117 3, 125	167 121	53.6 38.7.	289.9 ,227.4	32, 854 34, 810	576 532	17.5 15.3
35	Native	1,295	137	1,432	212	148.0	6,134	285	46.5	343.8	50, 194	829	16.5
36 37 38 39	Males Females Both parents native One or both parents foreign.	653 642 481 814	84 53 48 87	787 695 529 901	125 87 74 134	169.6 125.2 139.9 148.7	3, 069 3, 065 2, 372 3, 762	165 120 105 · 174	53.8 39.2 44.3 46.3	375. 0 308. 5 . 253. 0 595. 9	24, 636 25, 558 30, 452 19, 742	440 389 415 292	17. 9 15. 2 13. 6 14. 8
40	Foreign	11		11			108	2	18.5	7:4	17,470	269	15.4
41 42	Males Females	6 5		6 5			48 60	2	(*)	15.2	8, 218 9, 252	132 137	16.1 14.8
43	Newburyport	240	. 26	266	38	142.9	1,243	68	54.7	217.9	14, 478	312	21.5
44 45	Males	119 121	12 14	131 135	20 18	152.7 133.3	619 624	34 34	54. 9 54. 5	231.3 206.1	6,758 7,720	147 165	21.8 21.4
<b>4</b> 6	White	240	26	266	38	142.9	1,242	,67	53.9	217.5	14, 376	308	21.4
47 48	Males	119 121	12 14	131 135	20 18	152.7 133.3	619 623	34 33	54.9 53.0	286.1 201.2	6,723 •7,653	144 164	21.4 21.4
49	Native	286	23	259	35	135.1	1,216	• 64	52.6	263.4	11, 518	. 243	21.1
50 51 52 53	Males. Females. Both parents native One or both parents foreign.	116 120 124 112	10 13 11 11	126 133 135 123	18 17 18 16	142.9 127.8 133.3 130.1	603 613 650 566	32 32 29 34	53.1 52.2 44.6 60.1	288.3 242.4 193.3 (*)	5, 459 6, 059 7, 811 3, 707	111 132 150 78	20.3 21.8 19.2 19.7
54	Foreign	4	3	7	3	(*)	26	3	(*)	(*)	2,858	62	21.7
55 56	Males Females	3	2 1	5 2	2 1	(*)	16 10	2 1	(*)	(*)	1, 264 1, 594	32 30	25.8 18.8

* Data insufficient for rates.

		J						CAT	SE OF D	EATH.									Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	. 2	13	1	1	17	4	42	· .	25	59	. 68	3	61	29	10	14	4	. 155	1
	2	6 7	1		6 11	2 2	24 18	30 23	6 19	26 33	29 39	2	32 29	, 23	10	6 8	2 2	88 67	2 3
	. 2	13	1	1	17	4	41	53	25	58	68	3	61	29	10	14	4	158	4
	2	6 7	1	1	6 11	2 2	23 18	30 23	6 19	25 33	29 39	2	32 29	23	10	8	2 2	87 66	6
	2	12	1	1	13	2	39	32 17	15	38	58 25	1	54 29	20 16	5	12	4	122	8
	2	6 8 4	1	1 1	9 8	2 2 3 1	22 17 11 27	17 15 19 11	3 12 6 1	16 22 23 10	25 33 39 12	1 1	29 25 31 15	4 13 3	5 4 1	6 9	2 2 2 2	66 56 74 38	8 9 10 11
		1		<u></u>	4		2	20	10	19	9	1	7	9	5	2		28	12
		i			2 2		1	13 7	3 7	8 11	3 6	1	3 4	7 2	5	2		19 9	13 14
21	6	56	17		23	8	165	125	34	98	126	19	118	54	5	36	7	344	15
11 10	5	21 35	9	•••••	11 12	4	80 85	61 64	16 18	43 55	63 63	8 11	62 56	33 21	5	14 22	3		16 17
11	6	56 21	17		23	8 4	165 80	125 61	34	98 43	126 63	19	7118 62	53 32	5	36	4 3	204	18 19 20
11 10 13	1 5 6	35 51	9 16		12 10	3	85 146	64 55	18 10	55 36	63 68	11 3	56 73	21 26	5 1	22 12	3	140 230	20
•6 7	1 5 4 2	19 32 7 43	8 8 2 14		5 5 3 7	3 1 2	74 72 17 128	25 30 10 43	· 5 5 9 1	18 18 13 19	35 33 16 51	3 2 1	43 30 12 58	14 12 11 15	1 1	4 8 10	2 2 1 . 2	146 84 53 174	22 23 24 25
8		5	1		13	5	19	69	24	60	56	16	43	27	4	21	2.	113	26
5 3		2 3			6 7	1 4	6 13	35 34	11 13	24 36	27 29	8 8	19 24	18		9 12	2	57 56	27 28
. 6	3	25	11	1	29	13	93	133	63	88	103	9	129	62	11	50	2	293	29
3 3 6	2 1 . 3	16 9 24	4 7 11	1	13 16 29	7 6 12	52 41 92	81 52 131	19 44 62	34 54 87	63 40 103	9	69 60 127	28 34 62		17 33 50	2	163 130 286	30 31 32
3 3	2 1	15	4 7		13 16	7 5	51 41	80 51	18 44	34 53	63 40	9	68 59	28 34	11	17 33	2	162 124	-
5	3	22	11		20	7	82	84	40	64	. 70	5	103	43	7	37	1		35
3 2 2 2 3	2 1 2 1	13 9 10 10	4 7 6 5		10 10 13 3	3 4 1 3	45 37 32 48	52 32 39 35	11 29 29 2	28 36 34 14	46 24 31 29	5 2 1	59 44 54 27	22 21 24• 11	7 4 3	12 25 21 1	1	124 101 111 95	36 37 38 39
		2		1	9	5	10	45	22	22	33	4	22	19	4	13	1	'57	40
		2		i	3 6	· 4	6 4	27 18	7 15	5 17	17 16	4	9 13	6 13	4	5 8	1	36 21	41 42
		2		2	13	4	15	25	12	25	41	1	44	20	1	11	21		43
		2		. 1	5 8	1 3	8 7	14 11	3 9	11 14	20 24	i	20 24	10 10	1	6 5	9 12	39 33	44 45
		2		1	13	4	15	24		25	41 18	. 1	44	20	1	11 6	21 9	72	-
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### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	GE.		LL AGES.	
			1	1		<u> </u>				1		AU AUED.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.												\ <del></del>
1	Group 1—Continued. Peabody town	240	20	260	. 30	115.4	1,194	42	35.2	227.0	11,523	185	16.1
2	Males	114	13	127	20	157.5	571	24	42.0	(*)	5,710	95	16.6
4	White	126 240	20	133 260	10 30	75. 2 115. 4	623 1,191	18 42	28. 9 35. 3	232.0	5,813	90 181	15.5 15.8
5 6	MalesFemales	114 126	13	127	20 10	157.5	571	24	42.0	(*)	5, 687	92	16.2
7	Native	239	20	133 259	30	75. 2 115. 8	620 1,184	18 42	29.0 35.5	306.6	5, 791 8, 617	89 137	15.4 15.9
8	Males Females	114 125	13	127	20	157.5	569	24	42. 2 29. 3		4,266	70 67	16.4
10 11	Both parents native One or both parents foreign.	93 146	8 12	132 101 158	10 15 15	75.8 148.5 94.9	615 463 721	18 19 23	29.3 41.0 31.9	· (*) (*) (*) (*)	4, 351 4, 499 4, 118	67 83 47	15.4 18.4 11.4
12	Foreign	1		1			7			·	2,861	43	. 15.0
13 14	MalesFemales	1		1		•••••	2 5				1,421 1,440	- 22 21	15.5 14.6
15	Salem	852	111	963	211	219.1	3,774	307	81.3	390.1	35, 956	787	21.9
16 17	Males Females	433 419	70 41	503 460	128 83	254. 5 180. 4	1, 905 1, 869	180 127	94. 5 68. 0	456. 9 323. 2	17, 044 18, 912	394 393	23.1 20.8
18	White	848	109	957	209	218.4	3, 762	305	81.1	390.0	35,749	782	21.9
19 20	Males	431 417	69 40	500 457	127 82	254.0 179.4	1,898 1,864	179 126	94.3 67.6	457.8 322.3	16, 928 18, 821	391 391	23.1 20.8
21	Native:	825	109	934	207	221.6	3,608	298	82.6	491.7	24, 899	606	24.3
22 23 24 25	Males Females Both parents native One or both parents foreign.	417 408 263 562	69 40 30 78	486 448 293 640	126 81 61 142	259. 3 180. 8 208. 2 221. 9	1,814 1,794 1,255 2,358	175 123 87 207	96. 5 68. 6 69. 3 88. 0	555.6 422.7 314.1 716.3	11, 938 12, 961 12, 803 12, 096	315 291 277 289	26.4 22.5 21.6 23.9
26	Foreign	23		23	2	(*)	154	7	45.5	40.2	10,850	174	16.0
27 28	Males			14 9	1 1	(*)	84 70	4 3	(*)	(*) 30.0	4, 990 5, 860	74 100	14.8 17.1
29	Middlesex county, rural	1,744	145	1,889	224	118.6	8, 342	296	35.5	166.2	94,672	1,781	18.8
30 31	MalesFemales	880 864	86 59	966 923	125 99	129. 4 107. 3	4,236 4,106	165 131	39. 0 31. 9	169. 6 162. 1	47, 265 47, 407	973 808	20.6 17.0
32	Arlington town	204	20	224	23	102.7	961	34	35.4	255.6	8, 603	133	15.5
33 34	MalesFemales	100 104	11 9	111 113	12 11	108.1 97.3	478 483	22 12	46.0 24.8	(*)	3, 995 4, 608	64 69	16.0° 15.0
35	White	204	20	224	23	102.7	957	34	35.5	255.6	8,521	133	15.6
36 37	Males Females	100 104	11 9	111 113	12 11	108.1 97.3	476 481	22 12	46.2 24.9	(*) (*)	3, 957 4, 564	64 69	16.2 15.1
38	Native	202	20	222	23	103.6	948	34	35.9	(*)	6,148	. 96	15.6
39 40 41 42	Males	99 103 66 136	11 9 4 15	110 112 70 151	12 11 5 17	109.1 98.2 (*) 112.6	471 477 302 646	22 12 6 27	46.7 25.2 19.9 41.8	(*) (*) (*)	2, 851 3, 297 3, 253 2, 895	46 50 48 44	16. 1 15. 2 14. 8 15. 2
43	Foreign	2		2			9				2,373	. 37	15.6
44 45	Males Females	1 1		1 1			5 4				1,106 1,267	18	16. 3 15. 0

* Data insufficient for rates.

			•					CAU	SE OF D	EATH.									Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia,	Dis- eases of the liver.	Diseases of the nervous system.	the	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
					,														
1	1	1	3		11	1	6	33	11	13	14	1	32	4		3		50	1
1	1	1	2 1		4 7	1	3	16 17	4 7	8 5	7 7	1	12 20	3 1		1 2		30 20	3
1	1	1	. 3		11	1	6	31	11	13	14	1	30	4		3		50	4
. 1	1	1	2 1		4 7	1	3 3	14 17	4 7	8 5	7	1	11 19	3 1		1 2		30 20	5 6
1		1	3		. 7		6	22	9	8	13	1	20	3		2		41	7
1		1 1	2 1 3		3 4 6		3 3 5 1	9 13 6 15	2 7 6 1	4 4 5 3	6 7 11 2	. 1	9 11 12 7	3		1 1 2	•	25 16 25 14	8 9 10 11
	1				3	1		9	2	5	1		10	1		1		9	12
	1				. 1	1		5 4	2	4 1	1		2 8	·····i		1		5 4	13 14
1	. 7	16	4		21	7	89	56	40	57	71	8	111	34		23	8	239	15
1	2 5	11 5	2 2		6 15	3 4	51 38	27 29	16 24	27 30	38 33	5 3	49 62	17 17		5 18	2 1	132 107	16 17
1	. 7	16	4		21	7	89	56	40	56	70	8	110	34		23	3	237	18
1		11 5	2 2		6 15	3 4	51 38	27 29	16 24	27 29	38 32	5 3	48 62	17 17		5 18	. 2	130 107	19 20
1	7	16	4		15	4	81	37	24	42	54	7	89	. 25		17	2	181	21
i	2 5 3 4	11 5 5 11			5 10 9 5	2 2 3 1	46 35 32 45	18 19 12 22	10 14 14 . 14	20 22 29 8	29 25 17 36	5 2 5 2	43 46 49 34	12 13 13 10		3 14 11 . 3	1 1 2	105 76 72 99	22 23 24 25
					6	3	8	19	16	14	15	1	21	- 9		6	1	· . 55	26
						1 2	5 3	9	6 10	7 7		<u>1</u>	5 16	5 4		2 4	1	24 31	27 28
1	11	8	3	1	5 37	19	105	254	107	218	167	22	250	. 98	3	78	20	379	29
. 1	<del></del> 5			1	11	13	54	160 94	39 68	130 88	88 79	9 13	131 119	67	3	32 46	6 14	224 155	-
1	6	2	3	-	26	6	51 4	13	8	12	15	3	24	8		6	2	35	32
1							3 1	7	2		8 7	3	10	4		3	2	16	33
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1		1					3	13	8	4	15	3	10	4		3	2		-
		1					1	6	6	8	7		14	4		3			36 37
1		2					4	6	6	8	13	2	13	6		. 5	2	28	-1
1		1	•••••				3 1	3 3 5	4 4	3 5 8	7 6	2	. 8	3		2 5		13 15 7 21	39 40 41 42
i		2					4	ĺ	. 1		7		4	2	••••••		1	21	42
	<u>:</u>					-:		7	2	4	2	1	11	2		1		. 7	-
								4 3	2	1 3	2	1	5 6	2		<u>-</u>		3 4	44 45

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF AG	æ.	А	LL AGES.	
	areas.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.												
1	Group 1—Continued. Cambridge.	2,123	241	2,364	396	167.5	9,642	602	62.4	354.3	91,886	1,699	18.5
2	Males	1,079	127	1, 206	211	175.0	4,826	325	67.3	386.4	44, 477	841	18.9
3 4	Females	1,044 2,020	114 224	1, 158 2, 244	185 371	159.8 165.3	4,816 9,194	277 555	57.5 60.4	322.8 347.3	47,409 87,875	858 1,598	18.1
5 6	Males	1,020 1,000	119 105	1, 139 1, 105	197 174	-173.0 157.5	4, 597 4, 597	298 257	64.8 55.9	377.2 318.1	42,513	790	18.6
7	Native	2,005	223	2,228	367	164.7	9,028	543	60.1	505.6	45,362 57,951	808 1,074	17.8
8 9 10 11	Males	1,012 998 528 1,482	119 104 57 161	1,131 1,097 580 1,643	195 172 96 263	172.4 156.8 165.5 160.1	4,518 4,510 2,489 6,539	291 252 144 391	64. 4 55. 9 57. 9 59. 8	543. 9 467. 5 345. 3 649. 5	28, 718 29, 233 25, 220 32, 731	535 539 417 602	18. 6 18. 4 16. 5 18. 4
12	Foreign	15	1	16	2	(*)	166	10	60.2	19.5	29, 924	514	17.2
13 14	Males Females	8 7	1	8 8	1	(*) (*)	79 87	6 4	(*) (*)	24. 2 15. 0	13, 795 16, 129	248 266	18.0 16.5
15	Everett	551	57	608	96	157.9	2,850	130	45.6	336.8	24, 336	386	15, 9
16 17	Males Females	272 279	26 31	298 310	46 50	154. 4 161. 3	1, 407 1, 443	64 66	45.5 45.7	359.6 317.3	11, 980 12, 856	178 - 208	14.9
18	White	535	55	590	94	159.3	2,767	127	45.9	337.8	23,665	376	15.9
19 20	Males Females	266 269	25 30	291 299	45 49	154. 6 163. 9	1,360 1,407	62 65	45.6 46.2	358.4 320.2	11,642 12,023	173 203	14.9 16.9
21	Native	534	54	588	93	158. 2	2,737	126	46.0	439.0	16, 867	287	17.0
22 23 24 25	MalesFemales Both parents native One or both parents foreign.	265 269 182 352	24 30 19 33	289 299 201 385	44 49 30 60	152. 2 163. 9 149. 3 155. 8	1,349 1,388 937 1,800	61 65 41 82	45. 2 46. 8 43. 8 45. 6	458.6 422.1 295.0 640.6	- 8,341 8,526 9,354 7,513	133 154 139 128	. 15.9 18.1 14.9 17.0
26	Foreign	1		1			30				6,798	88	12.9
27 28	MalesFemales	1		1			11 19				3,301 3,497	39 49	11.8 14.0
29	Framingham town	201	19	220	29	131.8	954	36	37.7	189.5	11,302	190	16.8
30 31	Males	104 97	12	116 104	16 13	137.9 125.0	489 465	23 13	47. 0 28. 0	· (*)	5,303 5,999	. 95 . 95	17. 9 15. 8
32	White	200	19	219	29	132.4	950	36	37.9	189.5	11, 253	190	16.9
33 34	Males Females	103 97	12 7	115 104	16 13	139.1 125.0	486 464	23 13	47.3 28.0	(*) (*)	5, 274 5, 979	. 95 95	18.0 15.9
35	Native	199	18	217	28	129.0	941	35	37.2	257.4	8,878	136	15.3
36 37 38 39	MalesFemales Both parents native One or both parents foreign.	103 96 82 117	11 7 6 10	114 103 88 127	15 13 11 15	131.6 126.2 (*) 118.1	481 460 438 503	22 13 15 18	45.7 28.3 34.2 35.8	(*) (*) (*)	4, 204 4, 674 5, 386 3, 492	. 63 73 66 . 55	15. 0 15. 6 12. 3 15. 8
40	Foreign	1	1	2	1	(*)	9	1	(*)	(*)	2, 375	51	21.5
41 42	Males Females	·····i	1	1	1	(*)	5 4	1	. (*)	(*)	1,070 1,305	.31 20	29.0 . 15.3
43	Lowell	2, 076	302	2,378	572	240.5	9, 299	758	81.5	404.1	94, 969	1,876	19.8
44 45	Males Females	1,035 1,041	185 117	1, 220 1, 158	334 238	273. 8 205. 5	4, 697 4, 602	422 336	89.8 73.0	451.8 . 356.7	44, 949 50, 020	934 942	20. 8 18. 8
46	White	2,073	301	2,374	* 570	240.1	9, 290	756	81.4	403.8	94,774	1,872	19.8
47 48	Males Females	1,034 1,039	184 117	1, 218 1, 156	333 237	273. 4 205. 0	4, 692 4, 598	421 335	89. 7 72. 9	452. 2 356. 0	44, 823 49, 951	931 941	20.8 18.8
49	Native	2,004	297	2,301	564	245.1	8,774	741	84.5	591.9	53,859	1, 252	23. 2
50 51 52 53	MalesFemalesBoth parents native One or both parents foreign.	988 1,016 337 1,667	182 115 55 236	1,170 1,131 892 1,903	330 234 92 465	282.1 206.9 284.7 244.4	4, 429 4, 345 1, 753 7, 021	414 327 117 616	93.5 75.3 66.7 87.7	627.3 552.4 406.3 745.8	25, 646 28, 213 20, 828 33, 031	660 592 288 826	25.7 21.0 13.8 25.0
54	Foreign	69	3	72	5	(*)	516	14	27.1	23.6	40, 915	593	14.5
55 56	MalesFemales	46 23	1 2	47 25	. 2	(*)	263 253	6 8	22.8 31.6	23. 1 24. 0	19,177 21,738	260	13.6 15.3

^{*} Data insufficient for rates.

	<del></del>	· · · · · · · ·					<del></del>	CAT	SE OF D	EATH.							*****		Ē
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
			ï													47			_
3	9 5	81 35		1	23	19	125 	193	20	151 62	198 105	14	194 97	63	8 	47 19	31	284 232	2 3
5 8	∂ ₫	46 76	12 18	1	14 22	6 17	. 51 117	87 180	48 66	89 145	93 183	4 13	97 183	26 · 61	. 8	28 46	10	232 · 436	3
3 5	5 4	34 42	7 11	1	8	12 5	67 50	100	20 46	62 83	98 85	9 4	91 92	36 25		19 27	3 7	215 · 221	5
6	9	. 72	16		14	10	106	93	31	86	114	8	126	35	. 4	22	3	319	7
1 5 1 5	5 4 3 6	33 39 16 56	7 9 3 13		6 8 7 6	6 4 3 5	63 43 25 78	48 45 19 72	10 21 19 8	• 41 45 47 29	64 50 43 67	6 2 4 3	66 60 66 55	18 17 20 13	4 3 1	8 14 14	1 2 1 1	152 167 123 184	8 9 10 11
2		4	2	1	8	6	11	87	35	58	69	5	56	25	3	24	4	114	12
2		1 3	2	1	2 6	5 1	4 7	52 35	10 25	20 38	34 35	3 2	24 32	17 8	3	11 13	1 3	61 53	13 14
1	6	15	1		13	6	21	42	15	32	53	3	47	18	· 1	8	2	102	15
1	5 1	6	1		2 11	5 1	8 13	17 25	7 8	15 17	27 26	3	20 27	9 9	<u>1</u>	2 6	2	51 51	16 17
	6	15	1	<u> </u>	13	6	21	39	15	30	51	3	47	18	1	8	2	100	18
	5	6 9	i		11	5 1	8 13	16 23	8	14 16	26 25	3	20 27	9 9	1	6	2	50 50	19 20
	5	15	1		8	3	20 8	26	9	11	37 21		39	12	1	5 1	2	79 37	21 22
	1 1 4	9 5 10	1		6 5 1	1 2 2	12 7 11	15 16 10	5 7	13 13 9	16 21 14		18 21 20 16	5 7 3	1	4 4	2 1 1	37 42 29 46	22 23 24 25
	1	<u></u>			5	2	1	13	6	6	14	3	8	6		3		20	26
	1				5	2	1	5 8	3 3	3	5 9	3	6	2 4		1 2		12 8	27 28
					8	2	5	19	7	14	30	2	19	7	2	12		63	29
			, 		7	2	3 2	6 13	3	8 6	18 12	1 1 2	12 7	3, 7	2 2	8		32 31 63	30 31 32
					- 8 1 7	$\frac{2}{2}$	3	19	7 4	14 8 6	30	1	19 12 7	4		12		32	33
					6	2	5	13 13	3 6	6 9	12 21	ī	14	3 4	2 2	8 7		31 47	34 35
					1 5	2		3	3		13			3 1		1 6		19 28 20 23	- 1
					3	1	3 2 3 1	10 4 9	3 3 4 1	5 7 1	8 8 9		11 3 8 4	3	2	, , , , , , , , , , , , , , , , , , ,		20 23	38 39
					1			6	1	5	9	2	4	3		5		15	-
					1			3 3	1	. 4	· 5	1 1	1 3	1 2		3 2		12 3	41 42
11	7	35	13	1	33	18	268	181	52	173	201	20	242	70	9	42	10	490	-l
7 4	2 5	16 19	3 10	1	13 20	8 10	149 119	80 101	17 35	79 94	105 96	14 6	126 116	34 36	9	14 28	7 3	259 231	45
11	7	35	13	1	33	18	268	180	-	173	201	20	241	70	9	42	7	488 257	-1
7 4	5	1	10	1	13 20	8 10	149 119	79 101	35		105 96	14	]	34 36 32	9	28 20	10	231	48
10	7	33	13	1	8	10	143	83 35		88 41	129	5	-		-	6	.	.	_l
4 1 9	2 5 1 6	19 3 29	10 2 11	1	10 11 6	4 6 2 6	143 106 27 220	35 48 19 54	10 15 15 3	41 47 31 25	62 15 101	1 5	83 64 51 84	16 16 13 13	3 1 2	14 8		209 157 77 251	50 51 52 53
1	-	2			13	8	19	94	-	. 80	69		-	-	. 6	22	-	.	54
1		2		: ::::::::::::::::::::::::::::::::::::	9	4 4	6 13	44 50	7 20	35 45	36 33	9	42 46	17 20	6	. 8 14		70	55 56

PART I——VITAL STAT——24

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF AC	}E.	. А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths. under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.												
1	Group 1—Continued. Malden	726	61	787	100	127.1	3,365	135	40.1	277.8	33, 664	486	14.4
2	Males	345 381	. 36	381 406	57 43	149.6 105.9	1,696 1,669	72	42.5 37.7	324.3 238.6	15,699	222	14.1
4	White	714	61	775	98	126.5	3, 291	63 132	40.1	275.0	17, 965 33, 193	264 480	14.7
5 6	Males	342 372	36 25	378 397	57 41	150.8 103.3	1,663 1,628	71 61	42.7 37.5	321.3 235.5	15, 481 17, 712	221 259	14.3 14.6
7	Native	713	59	772	96	124.4	3,258	130	39.9	369.3	23,765	352	14.8
8 9 10 11	Males	342 371 260 453	35 24 23 36	377 395 283 489	56 40 32 64	148.5 101.3 113.1 130.9	1,642 1,616 1,112 2,146	70 60 49 81	42.6 37.1 44.1 37.7	421.7 322.6 266.3 595.6	11, 322 12, 443 13, 512 10, 253	166 186 184 136	14.7 14.9 13.6 13.3
12	Foreign	1	2	3	2	(*)	33	2	(*)	16.1	9,428	124	13.2
13 14	Males Females	i	1	1 2	1 1	(*) (*)	21 12	1	(*)	(*)	4,159 5,269	53 71	12.7 13.5
15	Marlboro	236	35	271	55	203.0	1,243	77	61.9	351.6	13,609	219	16.1
16 17	Males	120 116	23 12	143 128	37 18	258.7 140.6	628 615	45 32	71.7 52.0	409.1 293.6	6, 572 7, 037	110 109	16.7 15.5
18	White	236	35	271	55	203.0	1,243	77	61.9	351.6	13,563	219	16.1
19 20	Males	120 116	23	143 128	37 18	258.7 140.6	628 615	45 32	71.7 52.0	409.1 293.6	$6,542 \\ 7,021$	110 109	16.8 15.5
21	Native	233	35	268	55	205.2	1,222	77	63.0	472.4	10, 266	163	15.9
22 23 24 25	Males Females Both parents native One or both parents foreign.	120 113 100 133	23 12 17 17	143 125 117 150	37 18 23 31	258. 7 144. 0 196. 6 206. 7	620 602 554 668	45 32 34 42	72.6 53.2 61.4 62.9	(*) (*) (*) (*)	4, 923 5, 343 4, 866 5, 400	86 77 82 72	17.5 14.4 16.9 13.3
26	Foreign	3		. 3			21				3, 297	56	17.0
27 28	Males Females	3		3			8 13				1,619 1,678	24 32	14.8 19.1
29	Medford	367	34	401	49	122.2	1,870	69	86.9	263.4	18, 244	262	14.4
30 31	Males	179 188	20 .14	199 202	28 21	140.7 104.0	947 923	35 34	37. 0 36, 8	280.0 248.2	8, 764 9, 480	125 137	14.3 14.5
32	White	363	32	395	47	119.0	1,844	67	36.3	258.7.	17, 983	259	14.4
33 34	Males Females	178 185	19 13	197 198	27 20	137.1 101.0	930 914	34 . 33	36.6 36.1	274. 2 244. 4	8, 629 9, 354	124 135	14. 4 14. 4
35	Native	363	32	395	47	119.0	1,813	67	37.0	325.2	13, 684	206	15.1
36 37 38 39	Males	178 185 164 199	19 13 16 15	197 198 180 214	27 20 19 27	137.1 101.0 105.6 126.2	910 903 812 1,001	34 33 26 40	37. 4 36. 5 32. 0 40. 0	330.1 320.4 208.0 (*)	6, 620 7, 064 8, 549 5, 135	103 103 125 72	15.6 14.6 14.6 14.0
40	Foreign						31				4, 299	52	12.1
41 42	Males Females	• • • • • • • • • • • • • • • • • • • •			••••••		20 11				2,009 2,290	20 32	10.0 14.0
43	Melrose	248	26	274	29	105.8	1,204	40	33.2	209.4	12,962	191	14.7
44 45	Males Females	.130 118	12 14	142 132	15 14	105.6 106.1	626 578	21 19	33.5 32.9	(*)	5, 939 7, 023	98 98	16.5 13.2
46	White	247	26	273	29	106.2	1,195	40	33.5	212.8	12,819	188	14.7
47 48	Males Females	130 117	12 14	142 131	15 14	105.6 106.9	621 574	21 19	33.8 33.1	(*)	5,867 6,952	.97 .91	16.5 13.1
49	Native	247	26	273	29	106.2	1,172	40	34.1	264.9	9, 933	151	15.2
50 51 52 53	Males. Females Both parents native One or both parents foreign.	130 117 103 144	12 14 10 14	142 131 113 158	15 14 12 14	105. 6 106. 9 106. 2 88. 6	610 562 538 634	21 19 17 20	34.4 33.8 31.6 31.5	(*) (*) (*) (*)	4,667 5,266 6,944 2,989	77 74 96 41	16.5 14.1 13.8 13.7
54	Foreign						23				2,886	34	11.8
55 56	Males			*Deta ins							1,200 1,686	19 15	15.8 8.9

*Data insufficient for rates.

								CAT	SE OF D	EATH.								
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known	All other causes.
	2	12	2		. 16	. 5	42	56	22	45	. 35	7	68	33	2	. 16	5	118
	2	4 8	1		5 11	2 3	18 24	24 32	9 13	20 25	17 18	·2 5	39 29	11 22		7 9	4	57 61
	2	12	2		16	5	41	52	22	45	35	.7	68	32	2	16	5	118
	2	4 8	1		5 11	2 3	18 23	23 29	9 13	20 25	17 18	2 5	39 29	11 21	······²	7 9	4 1	57 61
	2	` 11	2		12	4	32	32	12	28		4	55	21	2		5	89
	2 2	4 7 5 6	1 1 1		8 10	2 2 2 2	14 18 11 21	14 18 13 16	4 8 8 1	13 15 16 7	13 14 15 9	2 2 2 2	32 23 30 21	. 10 11 7	2 2	5 9 9	1 2 3	42 47 47 38
		1			4	1	9	19	10	17	7	3	13	11	·	2		27
		i			1 3	·····i	4 5	8 11	5 5	7 10	4 3	3	7 6	1 10		2		14 13
	1	4	4	1	1	1	19	21	9	18	34	2	25	11	1	13	3	51
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••••••	1	3	1	1	1	1	19	12	9	18 7	34 11	2 1	25 14	11 8	1	13 5	2 1	51 29 22
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			1	1			11	10 7	2 4		9	1	11 7	5 1	i	2 3	2 1 1	24
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<u>-</u> . 1		6 12		1	9 13	3 7	10 18	9 20	10	17	12 21	3	12 30	18	3 3	6 9	1	· 40
		6		1	4 9	4 3	8 10	11 9	1 10	7 10	9 12	3	18 12	12	3	3 6	. 1	35 39
1		11		1	9	5	17	14	11	7	16	3	21	15	2	9	1	63
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					4	3		5		5	2		7	2		3		3

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER :	1 YEAR OF	AGE.		UNDE	R 5 YEAR	RS OF AG	E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion,	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.												,
1	Group 1—Continued. Natick town	153	8	· 161	13	80.7	838	20	23.9	150.4	9,488	133	14.0
2	Males Females	82 71	4	86	7 6	(*)	430 408	11 9	25.6 22.1	(*)	4,584 4,904	80 53	17.5 10.8
3	White	152	8	75 160	13	81.3	832	20 -	24.0	150.4	9,434	133	14.1
5 6	Males Females	81 71	4 4	85 75	7 6	(*)	426 406	11 9	25.8 22.2	(*)	4, 553 4, 881	. 80	17.6 10.9
7	Native	152	8	160	12	75.0	827	19	23.0	(*)	7,661	96	12.5
8 9 10 11	Males	81 71 81 71	4 4 4 4	85 75 85 75	6 6 7 5	(*) (*) (*) (*)	425 402 451 376	10 9 12 7	23.5 22.4 26.6 18.6	(*) (*) (*) (*)	3, 694 3, 967 4, 405 3, 256	59 37 63 25	16.0 9.3 14.3 7.7
12	Foreign				1		5	1	(*)	(*)	1,773	36	20.3
13 14	Males Females				1		1 4	1	(*)	(*)	859 914	21 . 15	24. 4 16. 4
15	Newton	715	59	774	99	127.9	3, 154	147	46.6	306.9	33, 587	479	14.3
16 17	MalesFemales	367 348	37 22	404 370	61 38	151.0 102.7	1,588 1,566	98 54	58.6 34.5	387.5 225.9.	15,034 18,553	240 239	16.0 12.9
18	White	706	59	765	99	129. 4	3, 104	145	46.7	307.2	33,024	472	14.3
19 20	Males Females	362 344	37 22	399 366	61 38	152.9 103.8	1,559 1,545	92 53	59.0 34.3	388.2 225.5	14, 792 18, 232	287 235	16.0 12.9
21	Native	702	59	761	99	130.1	3,056	143	46.8	385.4	23, 019	371	16.1
22 23 24 25	Males	361 341 220 482	37 22 16 42	398 363 236 524	61 38 25 73	153.3 104.7 105.9 139.3	1,535 1,521 1,054 2,002	91 52 39 102	59. 3 34. 2 37. 0 50. 9	476.4 288.9 232.1 658.1	10, 692 12, 327 14, 107 8, 912	191 . 180 168 155	17.9 14.6 11.9 17.4
26	Foreign	4		4			48	1	(*)	(*)	10,005	98	9.8
27 28	Males Females	· 1		1 3			24 24	1	(*)	(*)	4, 100 5, 905	44 54	10.7 9.1
29	Somerville	1,430	121	1,551	187	120.6	6,556	277	42.3	292.8	61, 643	946	15.3
30 31	Males Females	740 690	80 41	820 731	117 70	142.7 95.8	3,386 3,170	162 115	47.8 36.3	362. 4 230. 5	29, 434 32, 209	447 499	15. 2 15. 5
32	White	1, 425	121	1,546	187	121.0	6,537	277	42.4	292.8	61, 435	946	15.4
33 34	Males Females	736 689	80 41	816 730	117 70	143.4 95.9	3,377 3,160	162 115	48. 0 36. 4	362.4 230.5	29, 298 32, 137	447 499	15.3 15.5
35	Native	1,415	121	1,536	186	121.1	6, 423	276	43.0	426.6	44, 275	647	14.6
36 37 38 39	Males	781 684 478 937	80 41 37 84	811 725 515 1,021	117 69 60 126	144.3 95.2 116.5 123.4	3,318 3,105 2,209 4,214	162 114 88 188	48.8 36.7 39.8 44.6	501.5 351.9 302.4 633.0	21, 366 22, 909 24, 657 19, 618	323 324 291 297	15.1 14.1 11.8 15.1
40	Foreign	10		10	1	(*)	114	1	8.8	3.4	17,160	293	17.1
41 42	Males Females	5 5		5 5	1	(*)	· 59	·····i	(*)	5.8	7, 932 9, 228	122 171	15. 4 18. 5
43	Wakefield town	175	15	190	20	105.3	884	30	83.9	222.2	9, 290	135	14.5
44 45	Males Females	91 84	8 7	99 91	11 9	(*)	450 434	16 14	35.6 32.3	(*)	4,420 4,870	·72 63	16.3 12.9
46	White	175	15	190	20	105.3	884	30	83.9	223.9	9,259	134	14.5
47 · 48	Males Females	91 84	8 7	99 91	11 9	(*) (*)	450 434	16 14	35.6 32.3	(*)	4, 408 4, 851	71 63	16. 1 13. 0
49-	Native	175	15	190	20	105.3	873	. 29	33. 2	273.6	6,919	106	15.3
50 51 52 53	Males	91 84 62 113	8 7 ,6 7	99 91 68 120	11 9 7 11	(*) (*) (*) 91.7	446 427 321 552	16 13 10 17	35.9 30.4 31.2 30.8	(*) (*) (*)	3,350 3,569 4,134 2,785	. 58 48 58 30	17. 3 13. 4 14. 0 10. 8
54	Foreign						11			,	2, 340	27	11.5
55 56	MalesFemales						. 4				1,058 1,282	13	12.3 10.9

^{*}Data insufficient for rates.

								CAUS	SE OF DE	ATH.									
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Casesor	nected with	Old age.	Un- known.	All other causes.	
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		1		1	1	5	6	12	4	16	20	2	17	9		4		35	-
		1		1	1	3 2	5 1	5 7	3 1	12 4	12 8	2	6 11	8 1		2 2		· 20 15	
		1		•••••	1	5	5	,'8 	. 2	13	13 7	2	13 5	4		3		26 17	-1
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1	2 1	9 4	1 2		· 8	5 2	22 20	. 21 17	6 11	20 21	18 31	1	27 36	13 14	<u>1</u>	8 12	4 2	76 56	1
1	3	13	3		14	6	41	38	17	41	49	2	63	26	1	20	5	129	-
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1	2 1 1	9 4 2	2		5 4 7 1	3	20 17 12	16 10 8	8 9 2	16 16 21	13 25 18	1 1	26 28 26 18	7 11 9		5 9 8	1 1 2	62 44 44	2
1	2	11	1		1	3	. 24	17	2	4	14		18	4				•53	2
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2	7	26	11	1	30	17	54	110	39	• 90	111	4	121	42	7	39	1	234	-1
2	4 3	12 14	4 7	1	5 25	9 8	26 28	54 56	30	39 51	52 59	1 3	55 66	29 13	7	15 24	1	130 104	3
2	7	26	11	1	30	17	54	110	39	90	111	4	121	42	. 7	39	1	234	_
2	4 3	12 14	4 7	1	5 25	9 8	26 28	54 56	9 30	39 51	52 59	1 3	55 66	29 13	7	15 24	ı	130 104	3
2	7	26	11	1	23	9	46	63	19	52	84	1	84	27	5	13	1	173	-1
2	3 3 4	12 14 6	4 7 4 7	1	3 20 13 9	5 4 7 2	26 20 14 31	31 32 20 39	13 14 2	24 28 34 10	40 44 32 46	1	43 41 36 35	18 9 12 8	5 3 2	7 6 8	1 1	96 77 83 79	3333
2	4	20	7		9	2	31	39	2	10	46	1	35	8	2			79	3
					7	8	8	47	19	36	27	3	37	15	2	25		59	-
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TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

	,		UNDER	1.YEAR OF	AGE.		UNDE	er 5 year	RS OF AC	æ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
				<del></del>					•	<u></u>			
	MASSACHUSETTS—Continued.  Group 1—Continued.												
1	Waltham	368	42	410	60	146.3	2,023	80	39.5	243. 2	23, 481	329	14.0
2 3	MalesFemales	178 195	23 19	196 214	31 29	158.2 135.5	999 1,024	40 40	40.0 39.1	270.3 221.0	10, 782 12, 699	148 181	13.7 14.3
4	White	368	42	410	60	146.3	2, 021	. 80	39.6	243.9	23, 405	328	14.0
5 6	Males	173 195	23 19	196 214	31 29	158.2 135.5	998 1, 023	40 40	40.1 39.1	270.3 222.2	10,737 12,668	148 180	13.8 14.2
7	Native	367	42	409	60	146.7	1,988	79	39.7	317.3	16,740	249	14.9
8 9 10 11	Males Females Both parents native One or both parents foreign.	178 194 107 260	28 19 5 37	196 213 112 297	31 29 11 49	158.2 136.2 98.2 165.0	981 1,007 660 1,328	39 40 16 63	39.8 39.7 24.2 47.4	339.1 298.5 140.4 547.8	7,792 8,948 8,997 7,743	115 134 114 115	14.8 15.0 12.7 14.9
12	Foreign	1		1			33	1	(*)	(*)	6, 665	79	11.9
13 14	Males	. 1		1			17 16	1	: (*)	(*)	2, 945 3, 720	33 46	11. 2 12. 4
15	Watertown town	221	15	286	22	93.2	931	32	34.4	223, 8	9, 706	143	14.7
16 17	Males Females	102 119	12 3	114 122	16 6	140.4 49.2	480 451	22 10	45.8 22.2	(*) (*)	4,758 4,948	77 66	16.2 13.3
18	White	220	15	235	22	93.6	928	32	84.5	225.4	9,646	142	14.7
19 20	MalesFemales	102 118	12	114 121	16 6	140. 4 49. 6	480 448	22 10	45. 8 22. 3	(*) (*)	4,733 4,913	77 65	16.3 13.2
21	Native	220	15	235	22	93.6	915	32	35.0	(*)	6,770	, 92	13.6
22 23 24 25	Males Females Both parents native One or both parents foreign,	102 118 78 142	12 3 7 8	114 121 85 150	16 6 8 14	140. 4 49. 6 (*) 93. 3	473 442 335 580	22 10 12 20	46. 5 22. 6 35. 8 34. 5	(*) (*) (*) (*)	3, 293 3, 477 3, 560 3, 210	54 38 44 39	16. 4 10. 9 12. 4 12. 1
26	Foreign						13	<i>.</i>			2,876	. 50	17.4
27 28	MalesFemales						7 6				1,440 1,436	23 27	16.0 18.8
29	Woburn	335	33	368	54	146.7	1,566	79	50.4	327.8	14,254	241	16.9
30 31	Males	173 162	21 12	194 174	33 21	170.1 120.7	796 770	· 43 36	54. 0 46. 8	335.9 318.6	6, 973 7, 281	128 113	18. 4 15. 5
32	White	325	31	356	49	137.6	1,520	72	47.4	310.3	13,984	232	. 16, 6
32	Males	168	20	188 168	31	164.9	773	39 33	50.5	314.5	6,833 7,151	124	18.1
34 35	remales Native	157 323	11 31	168 354	18 49	107.1	747 1,497	72	. 44.2 48.1	305.6 464.5	7, 151 10, 156	108 155	15.1 15.3
36 37 38 39	Males	166 157 110 213	20 11 10 21	186 168 120 284	31 18 17 32	166. 7 107. 1 141. 7 136. 8	761 736 489 1,008	39 33 28 44	51. 2 44. 8 57. 3 43. 7	(*) (*) (*) (*)	4, 924 5, 232 4, 451 5, 705	83 72 63 83	16.9 13.8 14.2 14.5
40	foreign.  Foreign	2		2			23				- 3,828	, 75	19.6
41 42	MalesFemales	2		2			12 11				1, 909 1, 919	39 36	20, 4 18, 8
43	Nantucket county	35	8	43	8	(*)	199	11	55.3	(*)	3,006	68	22.6
44 45	Males Females	17 18	5 3	22 21	5 3	(*)	90 109	7 4	(*) 36.7	(*)	1, 299 1, 707	33 35	25, 4 20, 5
46	Norfolk county, rural	1,519	126	1,645	205	124.6	7, 459	281	37.7	204.4	83, 137	1, 375	16.5
47 48	MalesFemales	758 761	73 53	831 814	118 87	142.0 106.9	3,726 3,733	154 127	41.3 34.0	218.1 189.8	39, 983 43, 154	706 669	17.7 15.5

				**************************************	*			CAT	JSE OF I	EATH.									
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	the	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
2		12	2		11	8	15	38	18	23	47	. 3	31	16	1	10	3	89	1
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2		12	2	<u></u>	11	8	15	37	18	23	47	3	31	16	1	10	3	89	4
2		7 5	1		5 6	3 5	5 10	15 22	5 13	5 18	22 25	1 2	12 19	8 8	i	3 7	2 1	52 37	5 6
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1	 				2	2	2	7	5	8	15		9	4		5	1	18	12
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	2	4	1		4	3	. 4	11	8	15	23	. 2	22	8	1	5	4	25	18
	2	3 1	1		3	1 2	3 1	8 3	3 5	8 7	9 14	1	12 10	6 2	1	2 3	2 2	15 10	19 20
	2	4	1		2	2	3	6	3	11	13	2	14	6		3	3	17	21
	2	3 1 1 3	1 1		2	1 1 1	3	4 2 4 2	1 2 2 1	5 6 8	5 8 6 7	1 1 2	8 6 5 7	5 1 3 3	*********	2 1 2	2 1 2 1	11 6 7 9	22 23 24 25
					2	1	1	5	5	4	10		8	2	1	2	1	8	26
					1	i	i	4 1	2 3	3 1	4 6		4 4	1	1	2	1	4 4	27 28
	1	2	. 3	2	7		20	28	9	15	18	4	28	12	. · 1	6	1	84	29
	1	<u>2</u>	1 2	2	5 2		14 6	14 14	4 5	4 11	15 3	2 2	15 13	5 7	1	4 2	1	43 41	30 31
	1	2	2	2	7		19	28	8	15	17	4	27	12	1	6	1	80	32
	1	·····2	····· <u>2</u>	2	5 2		14 5	14 14	4 4	4 11	14 3	2 2	14 13	5 7	1	4 2	1	42 38	33 34
	1	2	2	1	5		19	17	3	8	10		21	6	1	2	1		35
	1 1	2 1 1	2 2	1 1	4 1 1 4		5	8 9 4 13	1 2 1 1	2 6 1 5	8 2 4 3		11 10 13 8	3 3 2	1 1		1	28 28 21 33	36 37 38 39
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					4		3	3	7	. 5	7		13	2		4		20	43
					2 2		1 2	2 1	2 5	3 2	2 5		6 7	2		3		10 10	44 45
1	5	16	10	2	41	22	75	124	72	159	116	11	208	80	7	67	16	343	-
1	1 4	10 6	3 7	1 1	17 24	10 12	40 35	62 62	26 46	80 79	51 65	6 5	106 102	52 28	7	26 41	11 5	203 140	47 48

. Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF A	æ.	. А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.							,			,		
1	Group 1—Continued. Brookline town	365	27	392	38	96.9	1,650	54	32.7	207.7	19, 935	260	13.0
2	Males Females	165 200	19 8	184 208	26 12	141.3 57.7	806 844	38 16	47.1 19.0	285. 7 126. 0	8, 304 11, 631	133 127	16.0 10.9
4	White	363	26	389	37	95.1	1,643	53	32.3	205.4	19,753	. 258	13.1
5 6	Males Females	164 199	18 8	182 207	25 12	137. 4 58. 0	801 842	37 16	46.2 19.0	280.3 127.0	8, 240 11, 513	132 126	16.0 10.9
7	Native	363	25	388	36	92.8	1,629	52	31.9	275.1	13, 251	189	14.3
8 9 10 11	MalesFemales Females Both parents native One or both parents foreign.	164 199 131 232	. 17 8 9 15	181 207 140 247	24 12 12 23	132. 6 58. 0 85. 7 93. 1	793 836 589 1,040	36 16 16 35	45. 4 19. 1 27. 2 33. 7	352.9 (*) 160.0 (*)	6,004 7,247 7,830 5,421	102 87 100 73	17.0 12.0 12.8 13.5
12	Foreign		1	1	1	(*)	14	1	(*)	(*)	6,502	68	10.5
13 14	Males Females		1	1	1	(*)	8 6	1	(*)	(*)	2, 236 4, 266	30 38	13.4 8.9
15	Hyde Park town	275	24	299	45	150.5	1,313	60	45.7	279.1	13, 244	, 215	16.2
16 17	Males Females	134 141	15 9	149 150	27 18	181.2 120.0	654 659	36 24	55.0 36.4	318.6 235.3	6, 623 6, 621	113 102	17.1 15.4
18	White	271	24	295	45	152, 5	1,298	60	46.2	279.1	13, 116	215	16.4
19 20	Males Females	131 140	15 9	146 149	27 18	184.9 120.8	646 652	36 24	55.7 36.8	318.6 285.3	6, 544 6, 572	113 102	17.3 15.5
21	Native	270	24	294	44	149.7	1,277	. 57	44.6	413.0	9, 336	138	14.8
22 23 24 25	Males Females Both parents native One or both parents foreign.	130 140 89 181	15 9 10 14	145 149 99 195	26 18 14 29	179.3 120.8 (*) 148.7	636 641 425 852	33 24 18 37	51. 9 37. 4 42. 4 43. 4	(*) (*) (*) (*)	4,653 4,683 4,841 4,495	76 62 70 63	16.8 13.2 14.5 14.0
26	Foreign	1		1	1	(*)	21	3	(*)	(*)	3,780	76	20.1
$\begin{array}{c} 27 \\ 28 \end{array}$	Males Females	1		1	1	(*)	10 11	3	(*)	(*)	1,891 1,889	36 40	19.0 21.2
29	Quincy	590	58	648	98	151.2	2,780	141	50.7	385.2	23,899	. 366	15.3
30 31	Males	317 273	31 27	348 300	50 48	143.7 160.0	1,402 1,378	70 71	49. 9 51. 5	355.3 420.1	11, 943 11, 956	197 169	16.5 14.1
32	White	590	58	648	98	151.2	2,780	141	50.7	385. 2	23, 845	366	15.3
33 34	MalesFemales	317 273	31 27	348 300	50 48	143.7 160.0	1, 402 1, 378	70 71	49.9 51.5	355.3 420.1	11, 908 11, 937	197 169	16.5 14.2
35	Native	589	58	647	98	151.5	2,737	138	50.4	534. 9	16, 210	, 258	15.9
36 37 38 39	Males	316 273 177 412	31 27 14 43	847 300 191 455	50 48 25 72	144.1 160.0 130.9 158.2	1,386 1,351 810 1,927	67 71 32 105	48.3 52.6 39.5 54.5	519. 4 550. 4 (*) 681. 8	8,027 8,183 7,543 8,667	129 129 92 154	16.1 15.8 12.2 17.8
40	Foreign	1		1			43	3	(*)	28.6	7, 635	105	13.8
$\frac{41}{42}$	Males Females	1		1			16 27	3	(*)	(*)	3,881 3,754	66 39	17.0 10.4
43	Weymouth town	191	14	205	31	151.2	955	39 ·	40.8	192.1	11, 324	203	17.9
44 45	Males Females	100 91	7 7	107 98	14 17	130.8 (*)	499 456	17 22	34.1 48.2	166.7 217.8	5, 554 5, 770	102 101	18.4 17.5
46	White	190	13	203	30	147.8	951	38	40.0	189.1	11,275	201	17.8
47 48	Males Females	99 91	. 6	105 98	13 17	123.8 (*)	498 453	16 22	32.1 48.6	160,0 217.8	5,524 5,751	100 101	18.1 17.6
49	Native	189	13	202	30	148.5	946	38	40.2	234.6	9,440	162	17.2
50 51 52 53	Males. Females Both parents native One or both parents foreign.	98 91 99 90	6 7 1 11	104 98 100 101	13 17 9 20	125. 0 (*) 90. 0 198. 0	495 451 524 422	16 22 12 25	32. 3 48. 8 22. 9 59. 2	· · (*) (*) (*)	4, 622 4, 818 6, 380 3, 060	75 87 97 46	16. 2 · 18. 1 15. 2 15. 0
54	Foreign	1		1			5	·····			1,835	39	21.3
55 56	Males	1		1			3 2				902 933	25 14	27.7 15.0

^{*} Data insufficient for rates.

### POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

leasles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza. ·	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Diseases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
1		11	1		7	2	14	25	10	28	21	4	35	14	3	17	. 7	60
1		7 4	1		4 3	1 1	10 4	, 12 , 13	3 7	15 13	11 10	3 1	17 18		3	5 12	· 4 3	31 29
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1	2	3 1			27	1	8 6	11	3 9	6 7	15 15	2 3	16 11	7 5	1	4 6	2 1	32 17
1	2	4			5	1	13	15	5	5	14	2	20	7	1	6		37
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1		14	1		6	7	42 21	43	8	33	31 18	2	37	13	2	5	2	119
1 1	1	8	1		5	7	21 42	23 20 43	8		13 31	1 1 2	20 37	13	2 2	3 5	2	63 56 119
1		6 8	i		1 5	6	21 21	23 20	6 2	22 11	18 13	1 1	17 20	9 4	2	2 3	2	63 56
1		·		<u> </u>	1	3	38	23	2		20	·	·	9	2	3	2	93
i i	-	. 8	1		1 1	2 1	20 18 8 30	12 11 4 18	1 1	12 7 11 7	9 11 2 16		19	6 3 3 5	2 2	2 2		48 45 39 51
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 ${\tt TABLE~19.-POPULATION,~BIRTHS,~DEATHS,~AND~DEATH~RATES~AT~CERTAIN~AGES,~AND~DEATHS~FROM~CERTAIN}$ 

==							<u> </u>						
			UNDER	1 YEAR OF	AGE.		UNDE	ER 5 YEAD	RS OF AG	ЭЕ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- tion.
	MASSACHUSETTS—Continued.												
1	Group 1—Continued. Plymouth county, rural	1,080	76	1,156	109	94.3	5,286	147	28.1	137.3	64,330	1,071	16.6
2	MalesFemales	552	37	589	54	91.7	2, 603 2, 633	70	26,9	122.6	32, 219 32, 111	571	17.7
3	Females	528	39	567	55	97.0	2,633	77	29.2	154.0	32, 111	500	15.6
4	Brockton	821	69	890	98	110.1	3,967	142	35.8	268.4	40,063	529	13.2
5 6	MalesFemales	441 380	44 25	485 405	63 35	129.9 86.4	2,065 1,902	84 58	40.7 30.5	294.7 237.7	19, 933 20, 130	285 244	14.3 12.1
7	White	804	69	873	98	112.3	3, 925	142	36.2	269.4	39,707	527	13.3
8 9	Males	433 371	44 25	477 396	63 35	132.1 88.4	2,040 1,885	84 58	41.2 30.8	296.8 237.7	19,738 19,974	283 244	14.3 12.2
10	Native	802	69	871	98	112.5	3,879	141	36.3	385.7	30, 274	420	13.9
11 12 13 14	Males Females Both parents native One or both parents foreign.	432 370 315 487	44 25 25 41	476 395 340 528	63 35 34 61	132.4 88.6 100.0 115.5	2, 019 1, 860 1, 658 2, 221	84 57 58 84	41. 6 30. 6 32. 0 37. 8	375.0 290.8 248.8 506.0	15, 124 15, 150 19, 061 11, 213	224 196 213 166	14.8 12.9 11.2 14.8
15	Foreign	2		2			46	1	(*)	9.5	9, 433	105	11.1
16 17	Males	1		1			21 25	1	(*)	(*)	4, 609 4, 824	· 47	12.6 9.7
18	Plymouth town	203	23	226	39	172.6	968	. 50	51.7	289.0	9, 592	173	18.0
19 20	MalesFemales	101 102	12 11	113 113	23 16	203.5 141.6	489 479	30 20	61.3 41.8	(*)	4,786 4,806	83 90	17.3 18.7
21	White	202	23	225	39	173.3	963	50	51.9	289.0	.9, 444	173	18.3
$\begin{array}{c} 22 \\ 23 \end{array}$	Males	101 101	12 11	113 112	· 23	203.5 142.9	487 476	30 20	61.6 42.0	(*)	4,717 4,727	83 90	17.6 19.0
<b>2</b> 4	Native	201	23	224	39	174.1	923	. 49	58.1	355.1	7,176	. 138	19.2
25 26 27 28	MalesFemalesBoth parents native One or both parents foreign.	100 101 86 115	12 11 7 16	112 112 93 131	23 16 13 26	205.4 142.9 (*) 198.5	463 460 401 522	29 20 15 34	62.6 43.5 37.4 65.1	(*) (*) (*) (*)	3, 535 3, 641 5, 279 1, 897	69 69 80 44	19.5 19.0 15.2 23.2
29	Foreign	1		1			40	1	(*)	(*)	2,268	34	15.0
30 31	Males Females	1		1	•••••		24 16	i 	(*)	(*)	1,182 1,086	13 21	11.0 19.3
32	Suffolk county, rural	114	5	119	8	67.2	543	12	22.1	(*)	6,058	56	9.2
33 34	Males	50 64	1 4	51 68	1 7	(*)	266 277	4 8	15.0 28.9	(*) (*)	2,823 3,235	30 26	10.6 8.0
35	Boston	12, 473	1,518	13, 991	2,421	173.0	57, 361	3,714	64.7	329.3	560, 892	11, 277	20.1
36 37	Males	6, 215 6, 258	864 654	7, 079 6, 912	1,352 1,069	191.0 154.7	28, 628 28, 733	2,024 1,690	70.7 - 58.8	353.5 304.4	274, 922 285, 970	5, 726 5, 551	20.8 19.4
38	White	12, 260	1,491	13, 751	2,371	172.4	56, 415	3,616	64,1	330.2	548,083	10,950	20.0
39 40	MalesFemales	6, 124 6, 136	853 638	6, 977 6, 774	1,330 1,041	190.6 153.7	28, 190 28, 225	1,976 1,640	70.1 58.1	355.8 303.9	267, 822 280, 261	5, 554 5, 396	20.7 19.3
41	Native	12, 202	1,480	13, 682	2,348	171.6	55, 421	3,552	64.1	501.1	353,130	7,088	20.1
42 43 44 45	Males Females Both parents na-fM tive. {F One or both par-fM ents foreign. {F	6,093 6,109 1,528 1,490 4,565 4,619	846 634 203 148 576 431	6, 939 6, 743 1, 731 1, 638 5, 141 5, 050	1,317 1,031 316 222 905 724	189.8 152.9 182.6 135.5 176.0 143.4	27, 699 27, 722 7, 175 7, 321 20, 524 20, 401	1,944 1,608 459 342 1,380 1,169	70. 2 58. 0 64. 0 46. 7 67. 2 57. 3	520.5 479.6 383.5 298.7 618.0 613.6	175, 499 177, 631 73, 070 73, 123 102, 429 104, 508	3,735 3,353 1,197 1,145 2,233 1,905	21.3 18.9 16.4 15.7 21.8 18.2
46	Foreign	4, 619 58	431	5, 050 62	10	(*)	994	1,109	44.3	11.7	194, 953	3,765	19.3
47	Males Females	81 27	2 2	33	5	(*)	491	20	40.7	11.4	92, 323 102, 630	1,756 2,009	19.0 19.6
48 49	Colored	213	2 27	29 240	5 50	208.3	503 946	24 98	47.7 103.6	299.7	102, 830	327	25.5
50	Males Females	91	11	102	22 28	215.7	438	48	109.6	279.1	7,100	172	24. 2 27. 2
51.	гешыеs	122	16	138 *Data ins		202.9	508	i 50	98.4	322.6	5, 709	155	27.2

*Data insufficient for rates.

				WHITE .				CAT	SE OF D	EATH.									F
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	. 1	13	4		35	4	48	115	55	136	105	. 16	161	57	2	49	19	251	1
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. 1	1	20	7	. 2	25	16	33	63	18	38	56	1	63	35	5	18	5	122	4
1	1	9	3 4	2	10 15	8 8	19 14	35 28	5 13	27 11	25 31	. 1	34 29	25 10	5	6 12	4 1.	71 51	5 6
1	1	20	7	2	25	16	33	63	18	37	56	1	63	35	5	18	5	121	7
i	1	9	3 4	2	10 15	8	19 14	35 28	5 13	26 11	25 31	1	34 29	25 10	5	6 12	1	70 51	9
1	1	19	3	2	23 8	10 5 5	26 14	48 21	9 4 5	21 16 5	48	1	50	26 20 6	. 4	15 5	3	105	10 11
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100	172	424	128	7	213	153	741	1,374	421	919	1,401	109	1,091	445	71	258	. 66	3, 184	35
. 50 50	84 88	199 225	53 75	5 2	62 151	90 63	374 367	744 630	133 288	432 487	710 691	67 42	557 534	251 194	71	91 167	33 33	1,791 1,393	36 37
99	172	414	126	7	209	. 148	727	1,279	420	893	1,359	108	1,067	435	69	255	65	3,098	38
50 49	84 88	191 223	52 74	5 2	149	87 61	369 358	691 588	133 287	· 419 474	688 671	66 42	548 519	246 189	69	90 165	33 32	1,742 1,356	1
88 45	165	387 179	123 52	3 2	108	76 48	648 339	668 367	191 54	422 218	862 459	57 37	683 369	242 141	27	104 39	25	2,190 1,253	1
45 43 5 4 36 34	80 85 19 21 61 63	179 208 41 39 136 165	52 71 14 14 37 54	2 1 2 1	28 80 18 47 7 24	48 28 19 11 27 15	339 309 87 77 232 208	367 301 63 62 280 227	137 29 79 17 36	204 86 111 99 68	459 403 150 132 281 243	37 20 13 4 20 9	314 166 131 178 149	141 101 81 46 38 46	9	39 65 27 49	25 19 7 11 16 5	1, 253 937 370) 297) 768) 537	42 43 44 45
8	7	j	3	4	101	71	76	601	229	466	484	49	376	193	42	148	18	867	
3 5	4 3	9 13	3	3	32 69	38 33	28 48	317 284	79 150	197 269	224 260	29 20	172 204	105 88	42	51 97	6 12	459 408	47 48
1		10	2		4	5	. 14	95	1	<del> </del>	42	1	24	10	2	3	1	86	-
i		8 2	] 1		2 2	3 2	5 9	53 42	i	13 13	22 20	1	. 9 15	5 5	<u>2</u>	$\frac{1}{2}$	<u>-</u>	49 37	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDE	r 5 YEAD	RS OF AG	e.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.												ļ. —
1	Group 1—Continued. Chelsea	803	75	878	125	142,4	3,751	. 204	54.4	320.8	34, 072	686	18.7
2	Males		39 36	441	67	151.9	1,891	107	56.6	324.2	16,758	330	19.7
4	White	784	73	437 857	58 123	132.7 143.5	1,860 3,668	97 201	52.2 54.8	317.0 319.6	17, 314 33, 291	306 629	17.7 18:9
5 6	Males	391 393	37 36	428 429	65	151. 9 135. 2	1,846 1,822	· 104	56.3	320.0	16, 359	325	19.9
7	Native		73	851	58 123	144.5	3,568	97 200	53.2 56.1	319.1 445.4	16, 932 22, 262	304 449	18.0
8 9 10 11	Males Females. Both parents native One or both parents foreign.	387 391 190 588	37 36 23 48	424 427 213 636	65 58 38 82	153.3 135.8 178.4 128.9	1,799 1,769 919 2,649	103 97 56 141	57.3 54.8 60.9 53.2	423. 9 470. 9 307. 7 677. 9	11,066 11,196 10,728 11,534	243 206 182 208	22. 0 18. 4 17. 0 18. 0
12	Foreign	6		6			100	1	10.0	5.6	11,029	178	16.1
13 14	Males	4 2		4 2			47 53	1	(*)	(*)	5, 293 5, 736	82 96	15.5 16.7
15	Revere town	236	22	258	40	155.0	1,170	56	47.9	345.7	10, 395	162	15.6
16 17	Males Females	144 92	11 11	155 103	20 20	129.0 194.2	605 565	27 29	44.6 51.3	(*)	5, 102 5, 293	81 81	15. 9 15. 3
18	White	236	22	258	40	155.0	1, 168	56	47.9	345.7	10,336	162	15.7
19 20	Males	144 92	11 11	155 103	20 20	129.0 154.2	605 563	27 29	44.6 51.5	(*) (*)	5,066 5,270	81 81	16.0 15.4
21	Native	236	22	258	40	155.0	1,159	56	48.3	482.8	- 7, 445	116	15.6
22 23 24 25	MalesFemales	144 92 92 144	11 11 9 11	155 103 101 155	20 20 14 24	129. 0 194. 2 138. 6 154. 8	599 560 445 714	27 29 20 34	45.1 51.8 44.9 47.6	(*) (*) (*) (*)	3, 692 3, 753 3, 939 3, 506	57 59 54 52	15.4 15.7 13.7 14.8
26	Foreign						9				2,891	45	15.6
27 28	Males Females						. 6				1, 374 1, 517.	24 21	17.5 13.8
29	Group 2	15,772	1,728	17,500	2, 569	146.8	74, 303	3,589	48.3	302.1	718, 257	11,880	16.5
30 31	Males Females	7, 870 7, 902	955 773	8, 825 8, 675	1,394 1,175	158.0 135.4	37, 439 36, 864	1, 942 1, 647	51.9 44.7	319. 9 283. 5	355, 469° 362, 788	6,070 5,810	17.1 16.0
32	White	15, 671	1,720	17,391	2,556	147.0	73, 860	3, 568	48.3	302.4	712, 796	11,797	16.6
33 34	Males	7, 824 7, 847	949 771	8,773 8,618	1,385 1,171	157.9 135.9	37, 234 36, 626	1, 931 1, 637	51.9 . 44.7	320.6 283.6	352, 652 360, 144	6, 024 5, 773	17.1 16.0
35	Native	15, 495	1,711	17, 206	2,531	147.1	71, 916	3, 519	48.9	403.6	516, 037	8,719	16.9
36 37 38 39	Males Females Both parents na-{M tive. One or both par-{M	7, 724 7, 771 2, 908 2, 889 4, 816	942 769 294 272 627	8,666 8,540 3,202 3,161 5,443 5,360	1,373 1,158 426 393 913	158. 4 135. 6 133. 0 124. 3 167. 7	36, 240 35, 676 14, 188 13, 964 22, 052	1,908 1,611 577 584 1,288	52.6 45.2 40.7 38.2 58.4	422.0 383.8 291.3 270.8 645.6	253, 504 262, 533 140, 107 145, 050 113, 397 117, 483	4,521 4,198 1,981 1,972 1,995 1,681	17.8 16.0 14.1 13.6 17.6
40	ents foreign. (F	4,882 176	478   8	184	741	138. 2 119. 6	21,712 1,944	1,051 44	48.4 22.6	625. 2 15. 0	117, 483 196, 759	1,681 2,932	14.3 14.9
41 42	Males	100 76	6 2	106 78	11	103.8	994 950	21 23	21.1	14.8	99, 148	1,423	14.4
43	Colored	101	8	109	13	(*) 119.3	443	23	24.2 47.4	15. 2 (*)	97, 611 5, 461	1,509	15. 5 15. 2
44 45	MalesFemales	46 55	6 2	52 57	9	(*)	205 238	11 10	53.7 42.0	(*)	2,817 2,644	46 37	16.3 14.0
46	Berkshire county, rural	730	55	785	79	100.6	3,632	107	29.5	178.3	38, 567	600	15.6
47 48	Males	349 381	33 22	382 403 * Data in	50 29	130. 9 72. 0	1,782 1,850	67 40	37. 6 21. 6	208.1 143.9	19, 471 19, 096	322 278	16.5 14.6

## POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

	,	-						CAT	SE OF D	EATH.									_
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enzá.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	leases or	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
			_				00	P.O.	07	50	<b>F</b> C					10	2	1774	
3	2	25 15	7		15 5	- 8 6	· 20	76	31	52 33	76 41	6	82 52	28		10 3 7	1 1	174	1 2
1	1	10	2 5		10.	2	19 39	29 47 76	25 31	33 19 52	35 75	6	30 80	8 27		7 10	1 2	88 86 171	2 3 4
3	2 1	25 15	$\frac{7}{2}$		15 5	6 2	20	29 47	6	33 19	41	6	. 51	19		3	1 1	85	5 6
2 1 3	1 1 2	10 25	2 5 7		10 9	2 6	. 19 . 37	47 36	25 14	19 31	34 56	3	29 57	18		7	1 2	86 136	7
$\frac{2}{1}$	1 1	15 10 9 16	2 5 1		5 4 6 2	4 2 3 1	20 17 9 24	14 22 9 18	2 12 9 3	21 10 17 4	31 25 25 26	3 2 1	40 17 28 22	13 5 7 6		3 4 5	1 1 1	66 70 51 73	8 9 10 11
3	2	10	6									٠,					_		ļ
					6	2	2	15 25	17 4 13	12 9	19 10 9	3	22 11 11	6 3		2		19 16	12 13 14
3	3	7	1		4	2	2	25 17	8	19	10	2	21	6		3		49	15
1		4 3	1			2	5	8	2	11	. 5		15	5		<u> </u>		22 27	16 17
3	3	3 7	1		4	2	2 7	. 17	6 8	8 19	10	2 2	6 21	6		3		49	18
1 2	3	4	1	<u> </u>	4	2	5 2	8 9	2 6	11 8	· 5	2	15 6	5 1		3		22 27	19 20
2	3	3 7	1		2	1	7	9	4	10	6	. 2	17	2		2		41	21
2 1 1	3 2 1	. 3 2 5	1		2 1 1	1	5 2 5 2	3 6 5 3	1 3 3 1	6 4 5 4	4 2 3 2	2 1	12 5 5 10	2 1 1		2 2		18 23 18 19	22 23 24 25
1					2	1		8	4	9	3		4	4		i		8	26
1					2	1		5 3	1 3	5 4	1 2		3 1	3		<u>i</u>		4 4	27 28
98	89	282	68	35	245	159	931	1,104	468	990	1,182	129	1,572	678	82	466	76	3, 226	29
53 45	42 47	146 136	31 37	20 15	104 141	96 63	489 442	585 519	161 307	524 466	597 585	64 65	797 775	383 295	82	187 279	44 32	1,747 1,479	30 31
98	89	282	65	35	244	158	926	1,090	464	984	1,176	128	1,563	669	82	464	75	3,205	32
53 45	42 47	146 136	30 35	20 15	103 141	95 63	486 440	578 512	160 304	521 463	594 582	63 65	793 770	379 290	82	186 278	43 32	1,732 1,473	33 34
96	84	269	63	26	174	91	850	717	281	654	843	79	1,171	443	47	287	. 58	2, 491	
52 44 14 15 37 28	40 44 13 15 27 29	140 129 46 47 92 81	28 35 7 13 19 21	15 11 9 4 3 7	70 104 43 65 8 14	59 32 36 18 19	455 395 129 127 301 252	374 343 111 132 232 171	87 194 58 115 11 26	363 291 215 176 65 63	433 410 168 175 217 173	40 39 29 17 7 16	615 556 306 294 222 186	254 189 147 108 48 44	47 18 23	121 166 73 104 2 3	32 21 17 10 13 11	1,343 1,148 560) 519) 672) 522)	36 37 38 38
1	4	12	2	9	67	66	76	361	178	312	321	49	376	216	35	168	17	662	40
1	1 3	5 7	2	5 4	31 36	35 31	31 45	198 163	69 109	150 162	154 167	23 26	173 203	120 96	35	62 106	9 8	355 307	41 42
	<u> </u>		3		1	1	5	14	4	6	6	1	9	9		2	1	21	43 -
			1 2		1	1	3 2	. 7	3	3	3 3	. 1	4 5	5		. 1	1	15 6	44 45
1	6	11	3	4	16	7	37	46	26	69	50	10	71	41	3	27	4	168	-
i	4 2	5 6	2 1	4	10 6	3 4	26 11	27 19	13 13	36 33	23 27	5 5	37 34	25 16	3	11 16	3 1	. 88 . 80	47 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			UNDER	1 YEAR OF	AGE.		UNDE	er 5 yea:	RS OF AG	æ.	. A	LL AGES.	٠.
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACH USETTS—Continued.												
1	Group 2—Continued. Adams town	268	42	310	65	209.7	1,303	P77	59.1	430.2	11 104	150	
2	Males	118	21	139	34	244. 6	668	41	61. 4		11,134 5,452	179	16.1
3	Females	. 150	21	171	31	181.3	635	36	56.7	(*)	5,682	86	15.1
4 5	White	267 118	42	309	65	210.4	1,300	41	61.5	430.2	11, 108 5, 485	179	16.1
6	MalesFemales	149	21	170	31	182.4	633	36	56.9	(*).	5, 673	, 93 86	17.1 15.2
7	Native	260	42	302	65	215. 2	1,228	75	61.1	590.6	6,739	127	18.8
8 9 10 11	Males	113 147 75 185	21 21 8 33	134 168 83 218	34 31 12 52	253. 7 184. 5 (*) 238. 5	626 602 377 851	41 34 15 59	65. 5 56. 5 39. 8 69. 3	(*) (*) (*) (*)	3, 264 3, 475 2, 781 3, 958	. 58 31 86	21.1 16.7 11.1 21.7
12	Foreign	7		7			72	2	(*)	(*)	4, 369	50	11.4
13 14	Males Females	5 2		5 2			41 31	2	(*)	····(*)	2,171 2,198	24 26	· 11.1 11.8
15	North Adams	596	58	649	91	140.2	2,896	117	40.4	350.3	24,200	334	13.8
16	Males Females	278	31	309	50	161.8	1,392	65	46.7	398.8	11,829 12,371	163	13.8
17 18	White	318 594	22 53	340 647	41 91	120.6 140.6	1,504 2,885	52 117	34.6 40.6	304.1 351.4	24,092	171 333	13.8
19	Males	277	31	308	50	162.3	1,385 1,500	65	46, 9	398.8	11,778	163	13.8
20 21	Females Native	317 584	22 51	339 635	41 89	120.9 140.2	1,500 2,774	52 113	34.7 40.7	305.9 457.5	12,314 17,287	170 247	13.8
22 23 24 25	Males Females Both parents native One or both parents	272 312 236 348	29 22 17 34	301 334 253 382	48 41 29 58	159.5 122.8 114.6 151.8	1,331 1,443 1,173 1,601	62 51 35 76	46. 6 35. 3 29. 8 47. 5	512.4 404.8 (*) 608.0	8, 337 8, 950- 8, 415 8, 872	121 126 96 125	14. 5 14. 1 11. 4 14. 1
26	foreign.  Foreign	10	2	. 12	2	(*)	111		36.0	(*)	6,805	-82	
27	Males	5	2	7	2	(*)	54	3	(*)		3,441	40	12.0
28	Females	5		5			57	i	(*)	(*) (*)	3,364	42	12.5
29	Pittsfield	417	87	454	63	138.8	2,023	. 86	42.5	254.4	21,766	338	15.5
30 31	Males	179 238	15 22	194 260	26 37	134.0 142.3	1,024 999	35 51	34. 2 51. 1	213.4 293.1	10, 257 11, 509	164 174	16.0 15.1
32	White	406	36	442	61	138.0	1,985	83	41.8	250.0	21, 474	332	15.5
33 34	Males	173 233	14 22	187 255	25 36	133.7 141.2	1,005 980	33 50	32.8 51.0	207.5 289.0	10, 106 11, 368	159 173	15.7 15.2
35	Native	403	. 36	439	61	139.0	1,971	83	42.1	351.7	17,145	236	13.8
36 37 38 39	Males	171 232 233 170	14 22 14 22	185 254 247 192	25 36 31 28	135. 1 141. 7 125. 5 145. 8	998 973 1,113 858	33 50 48 33	33.1 51.4 43.1 38.5	292.0 406.5 436.4 (*)	8,038 9,112 9,224 7,921	113 123 110 86	14. 1 13. 5 11. 9 10. 9
40	Foreign	3		3			14				4,329	84	19.4
41 42	Males	2 1		2 1			7 7				2,073 2,256	37 47	17. 8 20. 8
43	Franklin county	787	67	854	85	99.5	3,852	117	30.4	180.8	41,209	647	15.7
44 45	Males	396 391	33 34	429 425	42 43	97. 9 101. 2	1,996 1,856	55 62	27.6 33.4	164. 2 198. 7	20, 871 20, 338	335 312	16.1 15.3
46	Hampden county, rural	820	98	918	138	150.3	3,857	201	52.1	300.9	36, 355	. 668	18.4
47 48	Males Females	421 399	60 38	481 437	. 82 . 56	170.5 128.1	1; 946 1, 911	110 91	56.5 47.6	296.5 306.4	18, 197 18, 158	371 297	20.4

^{*} Data insufficient for rates.

 ${\tt CAUSES,~BY~SEX,~COLOR,~GENERAL~NATIVITY,~AND~PARENT~NATIVITY:~CENSUS~YEAR~1900-Continued.}$ 

								CAT	JSE OF D	EATH.		,	****		•				T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Infiu- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
		7				11	24	18	4	17	17	2	21	7	2				-
		2 5				4 7	15	12		6	9	1	12	5			1	48	-1
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		2				4 7	15	12	1	6	9	1 1	12	5				48	-1
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		2				1 5	1	6	1 2	3 4	3 2	1	2 4	1	i			5 4	13 14
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1		2	2 1		1 3	5 1	11 24	20 15	3 8	9 12	17 20	<u>i</u>	25 25	5 11		<u>i</u>	1	62 47	19 20
1		2	2		2	4	34	24	7	9	29	1	38	10			1	83	21
1 1		2 1 1	1 1 1 1		2 1 1	3 1 2 2	11 23 10 23	14 10 8 14	2 5 3 2	4 5 3 5	11 18 9 15	1 ⁻	20 18 20 11	3 7 5 4			.1 1	49 34 33 43	22 23 24 25
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1	8	8	1	2	2	2	37	25	14	37	32	4	41	24	5	15		90	29
1	3	1 2	1	1	1	1 1	15 22	13 12	7 7	15 22	17 15	4	18 23	19 5	5	9		46 44	30 31
1	3	3		2	2	2	37	25	14	36	31	4	40	24	5	15		88	32
i	3	1 2		1 1	1 1	1	15 22	13 12	7 7	14 22	16 15	4	17 23	19 5	5	9 6		45 43	33 34
1	. 8	3		2	2	1	35	21	7	25	21	2	24	15	4	6		64	35
1 1	3 3	1 2 2 1		· 1 2	1 1 2	1	14 21 18 14	12 9 5 12	2 5 5 2	10 15 10 7	12 9 8 7	2 1	12 12 14 5	12 3 6 6	4 1 3	4 2 1 1		32 32 32 27	36 37 38 39
							2	4	6	10	8	2	14	9	1	8		20	40
							1	1 3	4 2	3 7	3 5	2	5 9	7 2	i	4 4		9	41 42
1	2	9	3	1	9	10	22	61	. 37	73	62	6	90	39	5	44	3	170	43
·····i	2	3 6	1 2	1	4 5	5 5	9 13	30 31	13 24	44 29	32 30	2 4	49 41	20 19	5	26 18	8	93 77	44 45
7	10	80	2	3	25	15	42	48	34	53	64	6	79	45	7	19	3	176	46
5 2	4 6	15 15	1	8	13 12	8 7	23 19	28 20	15 19	26 27	34 30	3	43 36	28 17	7	12 7	. 2	108 68	47 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

	,		UNDER	1 YEAR OF	AGE.		UNDE	R 5 YEAD	RS OF AG	E. `	A	LL AGES.	
	AREAS	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
-	MASSACHUSETTS—Continued.											,	
	Group 2—Continued. Chicopee	547	97	644	151	234.5	2,481	195	78.6	488.7	19, 167	399	20.8
	MalesFemales	273 274	54 43	327 317	81 70	247.7 220.8	1,268 1,213	107 88	84.4 72.5	527.1 449.0	9, 408 9, 759	203 196	21.6
	White	547	97	644	151	234. 5	2,479	195	78.7	488.7	19, 151	. 399	20.
	Males	273 274	54 43	327 317	81 70	247. 7 220. 8	1,268 1,211	107 88	84.4 72.7	527.1 449.0	9, 398 9, 753	203 196	21. 20.
	Native	533	97	630	149	236.5	2,371	192	81.0	683.3	11,017	281	25.
	Males	264 269	54 43	318 312	80 69	251. 6 221. 2	1,201 1,170	105 87	87.4 74.4	700.0 664.1	5, 354 5, 663	150	28.
	Females	101 432	8 8 89	109 521	14 135	128. 4 259. 1	, 554 1, 817	22 170	39.7 93.6	(*) 779.8	3,805 7,212	131 57 218	15. 30.
	foreign. Foreign.	14		14	2	(*)	108	3	27.8	25.4	8,134	118	14.
	Males	9		9 5	1 1	(*)	67 41	2 1	(*)	(*) (*)	4,044 4,090	53 65	13. 15.
	Holyoke	5 1, 234	163	1,397	251	179.7	5,611	340	60.6	414.6	45,712	820	17.
	Males	607	99	706	142	201.1	2,787	185	66.4	469.5	21,744	394	18.
	Females	627 1, 233	64 163	691 1,396	109 251	157.7 179.8	2, 824 5, 604	155 340	54.9 60.7	363.8 414.6	23, 968 45, 643	426 820	17.
	Males	606	99	705	142	201.4	2,785	185	66.4	469.5	21,700	394	18.
'	Females Native	627 1, 213	64 163	691 1,376	109 248	157.7 180.2	2, 819 5, 407	155 335	55.0 62.0	363.8 646.7	23, 943 26, 751	426 518	17. 19.
	Males	595	99	694	141	203.2	2: 699	182 153	67.4	679.1		268	20.
	Females  Both parents native  One or both parents foreign.	618 218 995	64 25 181	682 243 1,126	107 38 201	156. 9 156. 4 178. 5	2, 708 1, 051 4, 356	153 53 273	56. 5 50. 4 62. 7	612.0 504.8 718.4	12, 963 13, 788 7, 636 19, 115	250 105 380	18. 13. 19.
	Foreign	20		20	3	(*)	197	4	20.3	13.6	18, 892	295	15.
	Males Females	11 9		11 9	$\frac{1}{2}$	(*) (*)	86 111	2 2	(*) 18.0	16:3 11.6	8, 737 10, 155	123 172	14. · 16.
	Springfield	1, 350	130	1,480	184	124.3	6,170	296	48.0	280.0	62, 059	1,057	17.
	Males Females	687 663	67 63	754 726	87 97	115.4 133.6	3, 147 3, 023	141 155	44.8 51.3	274. 9 284. 9	29, 616 32, 443	513 544	17. 16.
	White	1,335	130	1,465	184	125.6	6,098	296	48.5	282.4	60, 986	1,048	17.
	Males	681 654	67 63	748 717	87 97	116.3 135.3	3, 118 2, 980	141 155	45. 2 52. 0	278.1 286.5	29, 120 31, 866	507 541	17. 17.
	Native	1,332	129	1, 461	183	125.3	6,025	294	48.8	382.3	46, 675	. 769	16.
	Males	679 653 538 794	67 62 50 77	746 715 588 871	87 96 71 109	116.6 134.3 120.7 125.1	3, 078 2, 947 2, 484 3, 541	141 153 100 190	45.8 51.9 40.3 53.7	362.5 402.6 308.6 597.5	22, 446 24, 229 27, 386 19, 289	389 380 324 318	17. 15. 11. 16.
	foreign.	3	1	4	1	(*)	73	2	(*)	7.6	14,311	264	18.
	MalesFemales	2 1	1	2 2	1	(*)	40		(*)	13.1	6,674 7,637	111 153	16. 20.
	Westfield town	274	.37	311	58	186.5	. 1,225	80	65.3	339.0	12, 310	236	19.
	Males Females	135 139	24 13	159 152	34 24	213.8 157.9	620	47 33	75.8 54.5	388.4 287.0	6,076 6,234	121 115	19. 18.
	White	272	37	309	58	187.7	1,219	79	64.8.	340.5	12,219	. 232	19.
	Males	135 137	24 13	159 150	34 24	213.8 160.0	618 601	47 32	76.1 53.2	398.3 280.7	6, 026 6, 193	118 114	19. 18.
	Native	270	36	306	57	186.3	1,199	78	65.1	408.4	9,788	191	19
	Males	133 137 125 145	23 13 21 14	156 150 146 159	33 24 31 25	211.5 160.0 212.3 157.2	607 592 585 614	46 32 37 39	75. 8 54. 1 63. 2 63. 5	(*) (*) 333.3 (*)	4, 817 4, 971 6, 427 3, 361	98 93 111 56	20. 18. 17. · 16.
	foreign.	2	1	3	1	(*)	20	1	(*)	(*)	2, 431	, 34	14.
	Males		1	3	. 1	(*)	11 9	1	(*)	(*)	1,209 1,222	16	13

^{*} Data insufficient for rates.

								CAU	SE OF D	EATH.	٠.							
Ieasles.	Scarlet fever	Diph- theria and eroup.	Whoop- ing cough	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
1		8	2		8	9	59	39	8	16	. 36	3	73	14	2	10	. 6	105
i		3 5 8	2		4 4 8	5 4 9	34 25 59	24 15 39	3 5 8	7 9	13 23 36	2 1 3	39 34 73	7 7 14		1 9 10	'2 4 6	57 48 105
1		3 5	2		4 4	5 4	34 25	24 15	3 5	7 9	13 23	2 1	39 34	7 7	2	1 9	2 4	57 48
1 1		8 3 5	2		3 1		33 23 5	20 10 10	1 3	11 6 5	25 10 15	1	30 24 15	1 3		5 1 4	2 1 1	45 35 8 68
····- <u>ī</u>		3 5	2		3 1	4	51	.19	4	6	7 18	i	38	3		4 5	1 1 1 1	
					$\frac{4}{1 \atop 3}$	2 3	$\frac{3}{\frac{1}{2}}$	19 14 5	2 2	1 4	3 8	1 1	19 9 10	10 6 4	2	5	1 3	25 12 13
19 11	7 2 5	27 15 12	1 3	3 1 2	15 7	13 6 7	103 59	83 38 45	23 11 12	38 12 26	- 72 26	13 6 7	99 42 57	30 15 15	7	6	9	249 132 117
8 19	7	27	4	3	15	13	103	83	23	38	72	13	99	30	7	6	9	249
11 8 18	2 5 6	15 12 24	1 3 4	1 2 3	7 8 5	6 7 4	59 44 90	38 45 43	11 12 3	12 26 14	26 46 45	6 7 3	42 57 66	15 15 11	7 5	$\frac{4}{2}$	6 3 9	132 117 163
10 8 3 13	2 4 1 5	13 11 5 19	1 3 4	1 2 1 2	3 2 2	2 2 1 3	55 35 10 77	21 22 8 31	3	3 11 2 11	18 27 8 32	1 2 2 2	30 36 14 48	5 6 2 6	5 2 3	2	6 3 2 6	95 68 40 116
	1	3			10	9	13	39	20	24	26	10	33	16	2	4		S5
	i	1			6	5	4 9	16 23	11 9	9 15	8 18	5 5	12 21	9 7	2	2 2		37 48
9 5	2	28 32	7	$\frac{3}{1}$	32 10 22	18 13 5	23 34	108 52 56	12 34	82 45 37	107 51 56	4 3	110 54 56	98 54 44	8 8	7 14	1 1	276 148 128
14 9 5	2	60 28 32	7	3 1 2	32 10 22	18 13 5	57 23 34	105 50 55	46 12 34	81 44 37	107 51 56	6 3 3	110 54 56	96 54 42	8	21 7	1	274 146 128
14	2	58	7	2	26	11	53	61	30	53	77	5	75	63	8 4	14	1	211
9 5 1 13	1 1	28 30 21 36	7 4 3	1 1 1	8 18 15	9 2 8 	23 30 17 35	29 32 18 35	9 21 17 3	33 20 32 8	39 38 28 42	2 3 1 3	36 39 26 29	38 25 33 8	4 2 1	7 9 8	1	116 95 90 101
		2		1	6	7	4	43	16	25		1	33	31	4	5		57
 2		3	2	1	2 4 2	4 3 2	4 25	21 22 24	13	16	12 17	1	· 16	15 16 20	4	5 10		27 30 : 65
2		3	1 1	1	2	2	10 15	14 10	3 3	7 7	18 14 4	1 3		13 7		4 6		29 36
2		3	2	1	. 2	1	25	23	6	14	18	4	37	19		10		65
2		3	1	1	2	1	10 15	13 10	3 3	7 7	14 4	3	17 20	12 7		6		29 36
2 2 1 1		3 3 2 1	1	1 1 1	2 2 1	1 1 1	10 14 11 12	12 8 10 10	3 3 2 1	13 6 7 7 1	15 12 3 10 4	1 1 2	15 16 19 7	7 5 8 2		3 3 5		52 22 30 31 17
		,	1				12	3		1	3	2	6	5		3		9
			1					1		1	2 1		, -			1		4 5

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

AREAS.   Population.   Births in the clear white   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Population   Popu	Deaths under 5 per 1,000 at all ages.	Popula-		Death
Group 2—Continued.   606   50   656   67   102.1   2,855   95   33.8			Deaths.	rate per 1,000 of popu- lation.
Hampshire county, rural				
Males	177.2	31,914	536	16.8
4         Northampton         347         35         382         43         112.6         1,628         66         40.7           5         Males         1583         22         205         27         131.7         815         40         49.1           6         Females         164         13         177         16         90.4         808         26         32.2           7         White         347         35         382         43         112.6         1,618         66         40.8           8         Males         183         22         205         27         131.7         813         40         49.2           9         Females         164         13         177         16         90.4         805         26         32.3           10         Native         346         35         381         43         112.9         1,592         66         41.5           11         Males         182         22         204         27         132.4         801         40         49.9           12         Females         164         18         177         16         90.4         791         26<	213.7	15,894	262	16.5
5         Males         183         22         205         27         131.7         815         40         49.1           6         Females         164         13         177         16         90.4         808         26         32.2           7         White         347         35         382         43         112.6         1,618         66         40.8           8         Males         183         22         205         27         131.7         813         40         49.2           9         Females         164         13         177         16         90.4         805         26         32.3           10         Native         346         35         381         43         112.9         1,592         66         41.5           11         Males         182         22         204         27         132.4         801         40         49.9           12         Females         164         13         177         16         90.4         791         26         32.9           13         Both parents native         127         14         141         16         113.5         608         <	142,3	16,020	274	17.1
6         Females         164         13         177         16         90.4         808         26         32.2           7         White         347         35         382         43         112.6         1,618         66         40.8           8         Males         188         22         205         27         131.7         813         40         49.2           9         Females         164         13         177         16         90.4         805         26         32.3           10         Native         346         35         381         43         112.9         1,592         66         41.5           11         Males         182         22         204         27         132.4         801         40         49.9           12         Females         164         18         177         16         90.4         791         26         32.9           13         Both parents native         127         14         141         16         113.5         608         21         34.5           14         One or both parents         219         21         240         27         112.5         984	234.9	18,643	281	15.1
8     Males     183     22     205     27     181.7     813     40     49.2       9     Females     164     13     177     16     90.4     805     26     32.3       10     Native     346     35     381     43     112.9     1,592     66     41.5       11     Males     182     22     204     27     132.4     801     40     49.9       12     Females     164     13     177     16     90.4     791     26     32.9       13     Both parents native     127     14     141     16     113.5     608     21     34.5       14     One or both parents     219     21     240     27     112.5     984     45     45.7       15     Foreign     1     1     1     26        16     Males     1     1     1      12        17     Females     1     1     1      12        18     Ware town     198     20     213     34     159.6     890     40     44.9       19     Males     91     11     102	277.8 189.8	8,294 10,349	144 137	17.4 13.2
10         Native         346         35         381         43         112.9         1,592         66         41.5           11         Males         182         22         204         27         132.4         801         40         49.9           12         Females         164         13         177         16         90.4         791         26         32.9           13         Both parents native         127         14         141         16         113.5         608         21         34.5           14         One or both parents foreign         219         21         240         27         112.5         984         45         45.7           15         Foreign         1         1         26	235.7	18, 524	280	15.1
Males	279.7 189.8	8,239 10,285	143 137	17.4 13.3
Females	318.8	14,039	-l	14.7
16     Males     1     1     12     14       17     Females     1     1     12     14       18     Ware town     198     20     213     34     159.6     890     40     44.9       19     Males     91     11     102     17     166.7     438     19     43.4       20     Females     102     9     111     17     153.2     452     21     46.5	373.8 260.0 184.2 (*)	6,055 7,984 7,786 6,253	107 100 114 78	17.7 12.5 14.6 12.5
17     Females     14       18     Ware town     198     20     213     34     159.6     890     40     44.9       19     Males     91     11     102     17     166.7     438     19     43.4       20     Females     102     9     111     17     158.2     452     21     46.5		4,485	71	15.8
19 Males		2,184 2,301	36 35	16.5 15.2
20 Females	357.1	8, 263	112	13.6
	(*) (*)	3,877	54	13.9
	357.1	4, 386 8, 258	58 112	13.2
22 Males	(*)	3,872	54	13.9
23 Females 102 9 111 17 153.2 452 21 46.5 24 Native 191 19 210 33 157.1 866 39 45.0	(*)	4, 386 4, 998		13.2
25 Males 91 10 101 16 158.4 426 18 42.3 26 Females 100 9 109 17 156.0 440 21 47.7 27 Both parents native 88 4 42 9 (*) 201 11 54.7 One or both parents 153 15 168 24 142.9 665 28 42.1 foreign.	(*) (*) (*) (*)	2,353 2,645 1,928 3,070	31 41	13. 2 15. 5 16. 1 13. 4
29 Foreign 2 1 3 1 (*) 24 1 (*)	(*)	3,260	40	12.3
30 Males	(*)	1,519 1,741	23 17	15.1 9.8
32 Worcester county, rural	247.2	129, 929	2,245	17.3
	254.9	66,048	1,177	17.8
33 Males	238.8	63,881	1,068	16.7
35 Clinton town	397.3	13,667	224	16.4
36     Males     174     21     195     33     169.2     734     51     69.5       37     Females     143     24     167     30     179.6     728     33     52.2	451.3 342.3	6, 687 6, 980	113 111	16.9 15.9
38 White	397.3	. 13,632	224	16.4
39     Males     174     21     195     33     169.2     734     51     69.5       40     Females     143     24     167     30     179.6     728     38     52.2	451.3 342.3	6, 663 6, 969	113 111	17.0 15.9
41 Native	647.1	8,139	136	16.7
42     Males     174     21     195     33     169.2     719     51     70.9       43     Females     143     24     167     29     178.7     714     37     51.8       44     Both parents native     66     11     77     13     (*)     323     17     52.6       45     One or both parents foreign.     251     31     282     46     163.1     1,110     68     61.3	(*) (*) (*) (*)	3, 954 4, 185 2, 685 5, 454	37	19.0 14.6 13.8 17.1
46 Foreign		5, 493	86	15.7
47 Males				

^{*} Data insufficient for rates.

			·					CAT	ISE OF D	EATH.									T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age.	Un- known.	All other causes.	
											•					_			
4	1	4	2	1	16	8	23	40	21	58	55	6	90	27	3	. 37	8	132	1
1 3	1	1 3	1 1	1	6 10	6 2	9 14	17 23	· 7	33 25	28 27	4 2	45 45	16 11	3	17 20	6 2	64 68	3
	4	7	3	1	7	6	6	34	7	22	21	3	47	12		19	3	79	4
	2 2	3 4	2 1	i	2 5	5 1	4 2	18 16	7	11 11	10 11	2 1	· 26 21	7 5		7 12	2 1	43 36	5
	4	7	3	1	7	6	6	34	7	22	21	3	47	12		19	3	78	-1
	2 2	3 4	2 1	i	2 5	5 1	4 2	18 16	7	`11 11	10 11	2 1	26 21	7 5		7 12	2 1	42 36	8 9
	4	7	3		5	6	6	19	5	15	16	3	40	7		9	3	59	-1 .
	2 2 1 3	3 4 1 6	2 1 3		1 4 4 1	5 1 5	$\frac{4}{2}$	9 10 9 10	5 4	6 9 10 3	. 10 5	2 1 3	24 16 24 10	3 4 3 2		4 5 8	$\begin{array}{c}2\\1\\2\\1\end{array}$	32 27 30 28	11 12 13 14
•		 	 	1	1	 		15	2	7	5	 	7	5	·	10		18	15
				i	1			9 6	<u>2</u>	5 2	2 3		2 5.	4 1		3 7		10 8	16 17
••••				2	6		11	5	3	8	15	1	22	9	2.	3		25	18
				2	4 2		6 5	2 3	1 2	5 3	6 9	<u>1</u>	8 14	7 2		1 2		14 11	19 20
				2	6		11	5	3	8	15	1	22	9	2	8		25	21
				2	4.2		6 5	2 3	1 2	5 3	6 9	·····i	8 14	7 2	2	1 2		14 11	22 23
				2	4		10	2	2	1	12	1	12	5	1	1		19	24
				·····à	2 2 2		5 5 1	2 1	2 1	1 1	4 8 5 7	1	5 7	4 1	1	i		11 8	25 26 27 28
				2	2		9	î	î		7	Í	9	3 2	1	1		8 11	28
					2		1	3	1	7	3		10	4	1	2		6	29
					2		1	2 1	1	5 2	$\frac{2}{1}$		3 7	3 1	1	1		3 3	30 31
14	22	39	16	5	54	14	143	180	96	221	236	28	330	128	16	130	16	557	32
6 8	10 12	23 16	6 10	3 2	23 31	10 4	79 64	102 78	25 71	125 96	120 116	15 13	175 155	77 51	16	52 78	10 6	316 241	33 34
2		4	1			2	28	18	6	10	23	4	27	6	3	9	8		35
2		3 1	1			1 1	16 12	7 11	1 5	6 4	15 8	$\frac{2}{2}$	14 13	4 2	3	3 6	4	34 39	36 37
2		4	1			2	28	18	6		23	4	27	6	3	9	8		38
2		3	1			1	16 12	7 11	1 5	6 4	15 8	2 2	14 13	4 2	3	3 6	4 4		39 40
2		3	1			1	23	8	2	5	14	3	18	4	1		4		41
2		2 1 3	1			1 1	15 8 7 16	3 5 1 7	2 1	3 2 2 2	. 10 4 1 13	2 1 2 1	9 9 5 13	2 2 2 2	1 1		3   1 2 2	23 24 13 30	42 43 44 45
		1				1	5	10	4	5	9	1	9	1	2	9	4	25	46
		1				1	- 1 - 4	4 6	1 3	3 2	5 4	· i	5 4	1	2	3 6	1	11 14	47 48

· Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER	1 YEAR OF	AGE. '		, UNDI	er 5 yeal	RS OF AG	E.	· A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 or popu- lation.
	MASSACHUSETTS—Continued.												
1	Group 2—Continued. Fitchburg.	803	86	889	119	133.9	3, 697	159	43.0	371.5	31, 531	428	13.6
2	MalesFemales	407 396	47 39	454 435	63 56	138.8 128.7	1,850 1,847	91 68	49.2	384. 0 356. 0	. 15,557 15,974	237 191	15.2 12.0
4	White	803	86	. 889	119	133.9	3,695	159	43.0	372.4	31,439	427	13.6
5 6	Males	407 396	47 39	454 435	63 56	138. 8 128. 7	1,849 1,846	91 68	49. 2 36. 8	385.6 356.0	15, 497 15, 942	236 191	15.2 12.0
7	Native	786	86	872	119	136.5	3,531	157	44.5	503.2	20,546	812	15.2
8 9 10 11	Males	398 388 198 593	47 39 17 67	445 427 210 660	63 56 23 94	141.6 131.1 109.5 142.4	1,772 1,759 954 2,577	91 66 31 124	51. 4 37. 5 32. 5 48. 1	529.1 471.4 250.0 720.9	10, 149 10, 397 9, 938 10, 608	172 140 124 172	16. 9 13. 5 12. 5 16. 2
12	Foreign	17		17			164	2	12.2	17.9	10,893	112	10.3
13 14	Males Females	9 8		. 9			77 87	2	(*)	(*)	5, 348 5, 545	62 50	11.6 9.0
15	Gardner town	257	40	297	68	229.0	1, 185	91	76.8	443.9	10,813	205	19.0
16 17	Males	123 134	20 20	143 154	34 34	237.8 220.8	599 586	42 49	70.1 83.6	(*) 426.1	5, 658 5, 155	90 115	15.9 22.3
18	White	257	40	297	68	229.0	1,180	91	77.1	443.9	10,753	205	19.1
19 20	MalesFemales	. 123 134	20 20	143 154	34 34	237. 8 220. 8	595 585	42 49	70.6 83.8	(*) 426.1	5, 626 5, 127	90 115	16.0 22.4
21	Native	250	40	290	67	231.0	1,112	90	80.9	545.5	7,810	165	22.6
22 23 24 25	Males	121 129 66 184	20 20 10 30	141 149 76 214	34 33 13 54	241.1 221.5 (*) 252.3	562 550 285 827	42 48 20 <del>1</del> 70	74.7 87.3 70.2 84.6	(*) (*) (*) (*)	3,670 3,640 4,027 3,283	70 95 · 67 91	19. 1 26. 1 16. 6 27. 7
26	Foreign	7		7	1	(*)	68	1	(*)	(*)	3, 443	39	11.3
27 28	Males Females	2 5		2 5	1	(*)	33 35	·	(*)	(*)	1, 956 1, 487	· 20	10.2 12.8
29	Leominster town	246	26	272	37	136.0	,1,142	53	46.4	301.1	12, 392	176	14.2
30 31	Males	116 130	17 9	133 139	23 14	172.9 100.7	549 593	34 19	61.9 32.0	(*)	6, 097 6, 295	79 97	13.0 15.4
32	White	248	26	269	35	130.1	1,131	51	45.1	293.1	12,304	174	14.1
33 34	MalesFemales	115 128	17 9	132 137	21 14	159. 1 102. 2	545 586	32 19	58.7 32.4	(*) (*)	6, 052 6, 252	77 97	12.7 15.5
35	Native	240	26	266	35	131.6	1,103	51	46.2	349.3	9, 489	146	15.4
36 37 38 39	MalesFemales Both parents native One or both parents foreign.	114 126 115 125	17 9 11 15	131 135 126 140	21 14 14 21	160.3 103.7 111.1 150.0	527 576 490 613	32 19 16 34	60. 7 33. 0 32. 7 55. 5	(*) (*) (*) (*)	4, 644 4, 845 6, 085 3, 404	70 76 . 69 48	15. 1 15. 7 11. 3 14. 1
40	Foreign	3		3			28				2,815	26	9.2
41 42	Males Females	1 2		1 2			18 10				1,408 1,407	6 20	4, 3 14, 2
43	Milford town	211	21	232	38	163.8	1,035	53	51.2	256, 0	. 11,376	207	18.2
44 45	MalesFemales	110 101	12 9	122 110	23 15	188.5 136.4	511 524	34 19	66.5 36.3	293.1	5, 975 5, 401	116 91	19.4 16.8
46	White	211	21	232	38	163.8	1,034	53	51.3	256.0	11, 344	207	18.2
47 48	Males	110 101	12 9	122 110	23 15	188. 5 136. 4	511 523	34 19	66.5 36.3	293.1 (*)	5, 956 5, 388	116 91	19.5 16.9
49	Native	209	21	230	38	165. 2	1,009	53	52.5	358.1	8,010	148	18.5
50 51 52 53	Males Females Both parents native One or both parents foreign.	108 101 86 123	12 9 10 11	120 110 96 134	23 15 · 13 24	191. 7 136. 4 (*) 179. 1	499 510 400 609	34 19 17 35	68.1 37.3 . 42.5 57.5	(*) (*) (*) (*)	4,029 3,981 3,879 4,131	77 71 68 65	19.1 17.8 17.5 15.7
54	Foreign	2		2			25		<u></u>	<u></u>	3,334	58	17.4
65 56	Males	2		2			12 13				1, 927 1, 407	38- 20	19.7 14.2

* Data insufficient for rates.

								CAT	JSE OF D	EATH.						<del>_</del>		<del></del>	Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	rial	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	.Pneu- monia,	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age,	Un- known.	All other causes.	
2	4	12	3		. 4	6	38	34	20	37	42	4	34	17	4	23	2	142	1
1	3 1	8 4	1 2		, 2	3 3	22 16	21 13	12 8	19 18	18 24	2 2	21 13	9 8	4	8 15	2	87 55	2 3
2	4	12	3		4	6	- 38	34	20	37	42	4	34	17	4	23	2	141	4
1 1	3 1	8 4	1 2		2 2	3 3	22 16	21 13	12 8	19 18	18 24	2 2	21 13	9 8	4	8 15	2	86 55	5 6
2	3	12	3		4	2	36	24	9	20	28	4	26	11	3	14	2	109	7
1 1 2	3	8 4 2 8	1 2 1 2		2 2 3 1	2	21 15 7 29	14 10 7 15	, 6 3 9	12 8 16 4	13 15 9 18	2 2 3 1	15 11 15 8	5 6 7 3	3	11 12	2	64 45 29 75	8 9 10 11
	1					4	2	10	11	17	14		8	6	1	9		29	12
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4 2	1 1	1	3 2		2 5	1	7	8 6	2 3	4 5	6 8	2	20 23	. 1	2	7 10	1	20 29	16 17
6	, 2	2	5		7	2	18	14	5	9	14	2	43	6	2	. 17	2	49	18
4 2	*1 1	1	3 2		2 5	1	7 11	8 6	2 3	4 5	6 8	2	20 23	1 5	2	7 10	1 1	20 29	19 20
6	2	2	5		3	1	18	10	3	- 6	11	1	38	5		9	2	43	21
4 2 1 5	1 1 2	$ \begin{array}{c} 1\\1\\ 2 \end{array} $	3 2 1 4		1 2 1	1 1	7 11 5 13	6 4 2 7	3	2 4 4 2	5 6 7 3	1	17 21 16 21	1 4 4 1		4 5 7 1	1 1 1 1	16 27 13 28	22 23 24 25
					4	1		4	2	3	3	1	5	1	2	7		6	26
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	4	3				2	9	21	19	25	12	2	23	8,	4	8	1	44	29
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	4	3				2	8	20	10	25	12	2	23	- 8	4	8	1	44	32
	3 1	2 1				2	2 6	7 13	2 8	15 10	5 7	······ż	12 11	3 5	4	2 6	1	21 23	33 34
	4	3				1	8	17	6	21	10	2	21	4	3	6	1		35
	3 1 4	2 1 3				1	2 6 1 7	6 11 9 5	2 4 2 2	13 8 10 4	4 6 7 1	2 2	12 9 10 4	2 2 3 1	3 2	2 4 3	1	20 19 19 16	36 37 38 39
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	1	1	1	1	5	1	17	18	4	7	20	1	26	10	1	4	1	29	49
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				2	1	2	1	4	3	6	11	1	7	4		2	1	13	54
				2	<u>i</u>	1	i	. 3	1 2	4 2	6 5	·····í	3 4	3		2	·····i	13	55 56

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

==			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	SE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion	Deaths.	Death rate per 1,000 of popu- lation.
	MASSACHUSETTS—Continued.											<u></u>	
1	Group 2—Continued. Southbridge town	251	44	295	60	203.4	1,160	94	81.0	460.8	10,025	204	20.3
2	Males Females.	131	24	155	32 28	206.5	597	48	80.4	448.6	4, 986	107	21.5
3 4	White	120 251	20 44	140 295	60	200.0	563 1,157	46 93	81.7 80.4	(*) 458.1	5, 039 9, 990	97 203	19.2
5	Males	131	24	155	32	206.5	596	48	80.5	448.6	4,970	107	21.5
6 7	Females Native	120 246	20 43	140 289	28 58	200.0	. 561 1,116	45 90	80.2 80.6	(*) 592.1	5,020 6,528	96 152	19.1
8	Males	128	. 23	151	30	198.7	572	46	80.4		3,215	81	25. 2
10 11	Females  Both parents native One or both parents foreign.	118 77 169	20 7 36	138 84 205	28 9 49	202.9 (*) 239.0	544 317 799	44 12 78	80.9 37.9 97.6	(*) (*) (*) 702.7	3, 313 2, 279 4, 249	71 37 111	21. 4 16. 2 26. 1
12	Foreign	5	1	6	2	(*)	41	3	(*)	(*)	3, 462	48	13.9
13 14	Males Females	. 3	. 1	4 2	2	(*)	24 17	2 1	(*) (*)	(*) (*)	1,755 1,707	24 24	13.7 14.1
15	Webster town	252	30	282	47	166.7	1,141	57	50.0	390.4	8, 804	146	16.6
16 17	Males	121 131	14 16	135 147	20 27	148.1 183.7	579 562	27 30	46.6 53.4	(*)	4,393 4,411	67 79	15.3 17.9
18	White	250	30	280	47	167. 9	1, 131	57	50.4	390.4	8, 762	. 146	16.7
19 20	MalesFemales	120 130	14. 16	. 134 146	20 27	149.3 184.9	574 557	27 30	47.0 53.9	(*) (*)	4, 367 4, 395	· 67	15.3 18.0
21	Native	247	30	277	46	166.1	1,071	56	52.3	560.0	5, 203	100	19.2
22 23 24 25	MalesFemalesBoth parents native One or both parents foreign.	118 129 43 204	14 16 4 25	132 145 47 229	20 26 6 39	151. 5 179. 3 (*) 170. 3	535 536 190 881	27 29 8 47	50.5 54.1 42.1 53.3	(*) (*) (*) (*)	2, 544 2, 659 1, 605 3, 598	46 54 29 63	18.1 20.3 18.1 17.5
26	Foreign	3		3	1	(*)	60	1	(*)	(*)	3, 559	43	12.1
27 28	Males Females	2 1		2 1	1	(*)	39 21	1	(*)	(*)	1,823 1,736	19 24	10.4 13.8
29	Worcester	2,696	298	2, 994	444	148.3	12, 494	621	49.7	337.9	118, 421	1,838	15.5
30 31	Males	1,331 1,365	157 141	1,488 1,506	243 201	163.3 133.5	6, 330 6, 164	347 274	54.8 44.5	367. 2 306. 8	59, 082 59, 339	945 893	16.0 15.0
32	White	2,678	295	2, 973	439	147.7	12, 392	616	49.7	339.2	117,206	1,816	15.5
33 34	MalesFemales	1,328 1,355	154 141	1,477 1,496	239 200	161. 8 133. 7	6, 289 6, 103	343 273	54. 5 44. 7	366.5 310.2	58, 464 58, 742	936 880	16.0 15.0
35	Native	2,659	294	2, 953	436	147.6	12, 138	610	50.3	481.1	79, 678	1,268	15.9
36 37	Males	1,313 1,346	153 141	1,466 1,487	237 199	161.7 133.8	6, 169 5, 969	338 272	54.8 45.6	512.9 446.6	39, 433 40, 245	659 609	16.7 15.1
38 39	Both parents na-{M tive	404 384 909 962	53 54 97 85	457 438 1,006 1,047	199 82 74 150 123	179. 4 168. 9 149. 1 117. 5	1,889 1,816 4,280 4,153	1,13 86 219 184	59.8 47.4 51.2 44.3	457.5 328.2 640.4 647.9	40, 245 18, 367 18, 894 21, 066 21, 351	247 262 342 284	13.4 13.9 16.2 13.3
40	Foreign	19	, 1	20	3	(*)	254	6	23.6	11.1	37, 528	540	14.4
41 42	Males	10 9	1	11 9	2	(*)	120 134	5 1	41.7 7.5	18. 4 3. 7	19, 031 18, 497	272 268	14.3 14.5
43	Colored	18	3	21	5	(*)	102	5	49.0	(*)	1,215	22	18.1
44 45	MalesFemales	8 10	3	11 10	4	(*)	41 61	4	(*)	· ·(*)	618 597	9	14.6 21.8

		=			,	<u></u>		CAT	JSE OF D	EATH.							·····	<del></del>	T
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	nervous	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
7		3	1			1	22	13	. 6	12	32	6	27	16	1	6		51	1
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7		3	1		ĺ	1	22	13	6	12	31	6	13 27	16	1	6		51	4
3 4		2 1	i			i	11 11	11 2	1 5	8 4	23 8	3 3	14 13	7 9	1	1 5		23 28	5 6
6		3	1				20	9	4	8	24	5	18	12		3		39	7
3 3 1 5		2 1 3	1 1				10 10 2 18	7 2 2 7	4 2 1	7 1 5 3	18 6 4 20	3 2 1 4	11 7 4 14	5 7 4 6		3 2		15 24 10 29	8 9 10 11
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1		2			3		27	10		2	10		11	5		1	2	26	21
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15	21,	45	9	5	28	21	147	218	76	149	191	13	210	94	6	51	4	535	29
7 8	10 11	24 21	5 4	3 2	11 17	14 • 7	82 65	111 107	26 50	79 70	108 83	9 4	106 104	49 45	6	11 40	3 1	287 248	30 31
15	21	45	9	5	27	21	144	214	74	149	189	13	209	92	6	50	4	529	32
7 8	10 11	24 21	5 4	· 3	10 17	14 7	81 63	110 104	25 49	79 70	, 107 82	9 4	106 103	49 43	6	11 39	3 1	283 246	33 34
15	20	. 44	9	2	12	10	127	134	39	84	120	6	148	45	2	. 30	1		35
7 8 2 1 5 7	9 11 3 3 6 8	24 20 8 4 16 16	5 4 1 1 4 3	1 1 1	2 10 1 4	7 3 2 3 1	72 55 26 19 44 33	72 62 - 14 20 54 35	9 30 7 18	47 37 19 24 9 8	67 53 17 18 45 27	4 2 2 1 2 1	81 67 34 36 35 26	28 17 18 11 5 3	-2 1 1	7 23 5 12	1	217 203 87) 86j 113) 105j	36 37 38 39
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## VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			UNDER	1 YEAR OF	AGE.	•	UND	er 5 yea	RS OF A	GE.		LL AGES.	
	, AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation,	Deaths under 5 per 1,000 at all ages.	Popula-	Deaths.	Death rate per 1,000 of popu- lation.
1	MICHIGAN	54, 161	4,639	58,800	6,570	111.7	260,658	9,378	36.0	279.3	2,420,982	33,572	13.9
2 3	Males Females	27, 459 26, 702	2,669 1,970	30, 128 28, 672	3,743 2,827	124. 2 98. 6	131, 917 128, 741	5,230 4,148	39. 6 32. 2	289.2	1,248,905	18,084	14.5
4	White	53,721	4,601	58, 322	6,510	111.6	258, 597	9,285	35.9	267.8 279.6	1, 172, 077 2, 398, 563	15, 488 33, 205	13.2
5 6	Males Females	27, 256 26, 465	2,649 1,952	29, 905 28, 417	3, 712 2, 798	124.1 98.5	130, 890	5, 189	39.6	290.0	1, 237, 098	17,893	14.5
7	Native	53, 440	4,585	58, 025	6, 467	111.5	127, 707 255, 548	4, 096 9, 196	32.1 36.0	267.5 382.1	1,161,465 1,858,367	15, 312 24, 068	13.2 13.0
8 9	Males	27, 126 26, 314	2,639 1,946	29, 765	3,689 2,778 1,581	123.9	129, 370	5, 145	39.8	403.8	941, 906		13.5
10 11	Both parents native. ${M \choose F}$ . One or both parents ${M \choose F}$ foreign.	13, 366 13, 015 13, 760 13, 299	1,145 870 1,368 930	28, 260 14, 511 13, 885 15, 128 14, 229	1,581 1,217 1,921 1,366	98. 3 109. 0 87. 6 127. 0 96. 0	126, 178 62, 249 61, 142 67, 121 65, 036	4,051 2,174 1,735 2,758 2,103	32.1 34.9 28.4 41.1 32.3	357.7 320.2 277.6 562.4 498.2	916, 461 522, 852 503, 862 419, 054 412, 599	12,742 11,326 6,789 6,249 4,904 4,221	12. 4 13. 0 12. 4 11. 7 10. 2
. 12	Foreign	281	12	298	30	102.4	3,049	71	23.3	8.1	540, 196	8,752	16. 2
13 14	Males	130 151	9	139 154	17 13	122.3 84.4	1,520 1,529	35 36	23. 0 23. 5	7.2	295, 192 245, 004	4, 858 3, 894	16.5 15.9
15	Colored	440	38	478	60	125.5	2,061	93	45.1	253.4	22, 419	367	16.4
16 17	Males Females	203 237	20 18	223 255	31 29	139. 0 113. 7	1,027 1,034	41 52	39, 9 50, 3	214.7 295.5	11,807 10,612	191 176	16. 2 16. 6
18 19	Cities in Michigan	15,383	1,760	17, 143	2,540	148.2	73, 692	3,534	48.0	324.1	711,618	10,905	15. 3
20	Males Females	7,851 7,532	1,025 735	8,876 8,267	1, 445 1, 095	162.8 132.5	37, 211 36, 481	1, 970 1, 564	52.9 42.9	335.5 310.7	351, 329 360, 289	5, 872 5, 033	16.7 14.0
21	White	15, 269	1,749	17,018	2,517	147.9	73, 134	3, 499	47.8	325.8	703, 324	10, 741	15.3
22 23	Males Females	7,796 7,473	1,018 731	8, 814 8, 204	1,432 1,085	162. 5 132. 3	36, 917 36, 217	1,950 1,549	52.8 . 42.8	337. 4 312. 2	347, 104 356, 220	5,780 4,961	16.7 13.9
24	Native	15, 148	1,740	16,888	2,495	147.7	71, 904	. 3,460	48.1	479.1	492, 842	7, 222	14.7
25 26 27 28	Males Females  Both parents native. M. One or both parents M.	7,743 7,405 2,518 2,423 5,225	1, 011 729 279 209 626	8, 754 8, 134 2, 797 2, 632 5, 851	1,417 1,078 384 314 877	161. 9 132. 5 137. 3 119. 3 149. 9	36, 312 35, 592 11, 677 11, 588 24, 635	1,928 1,532 505 412 1,248	53.1 43.0 43.2 35.6 50.7	498.6 456.6 370.2 323.4 615.4	289, 740 253, 102 101, 601 105, 296 138, 139	3,867 3,355 1,364 1,274	16.1 13.3 13.4 12.1
29	foreign. (F	4, 982 121	399 7	5,381	602	111.9	24,004	946	39.4	568.5	147,806	1,274 2,028 1,664	14.7 11.3
30	Males	53	<u>-</u>	60	11	(*)	1,230	31	25. 2	9.1	107, 364	3, 396	16.1
31	Colored	68   114	11	68	4	(*) (*)	625	. 13	20.8	8.3	103, 118	1,822 1,574	17.0 15.3
33	Males	55	7	62	23	184.0	558 294	20	62.7	213.4	8, 294	164	19.8
34	Females	59	4	63	10	(*)	264	15	68.0 56.8	(*)	4, 225 4, 069	92 72	21. 8 17. 7
	Rural part of Michigan	38,778	2,879	41,657	4,030	96.7	186, 966	5, 844	31.3	257.8	1,709,864	22,667	13.3
36 37	Males Females	19,608 19,170	1,644 1,235	21, 252 20, 405	2,298 1,732	108.1 84.9	94, 706 92, 260	3,260 2,584	34.4 28.0	267. 0 247. 2	897, 576 811, 788	12, 212 10, 455	13.6 12.9
38	White	38, 452	2,852	41,304	3,993	96.7	185, 463	5,786	31.2	257.6	1, 695, 239	22, 464	13.3
39 40	Males	19, 460 18, 992	1,631 1,221	21, 091 20, 213	2,280 1,713	108.1 84.7	93, 973 91, 490	3, 239 2, 547	34.5 27.8	267.4 246.1	889, 994 805, 245	12, 113 10, 351	13.6 12.9
41	Native	38, 292	2,845	41, 137	3, 972	96.6	183,644	5, 736	31.2	340.5	1, 365, 525	16, 846	12.3
42 43 44 45	Males	19, 383 18, 909 10, 848 10, 592 8, 535 8, 317	1, 628 1, 217 866 661 742 531	21, 011 20, 126 11, 714 11, 253 9, 277 8, 848	2,272 1,700 1,197 903 1,044 764	108.1 84.5 102.2 80.2 112.5 86.3	93, 058 90, 586 50, 572 49, 554 42, 486 41, 032	3, 217 2, 519 1, 669 1, 323 1, 510 1, 157	34.6 27.8 33.0 26.7 35.5 28.2	362. 5 316. 0 307. 6 265. 9 525. 0	702, 166 663, 359 421, 251 398, 566 280, 915	8,875 7,971 5,425 4,975 2,876 2,557	12.6 12.0 12.9 12.5 10.2
46	Foreign	160	5	165	15	90.9	1,819	40	22.0	452.5 7.5	264, 793 329, 714	5, 356	9, 7 16. 2
47 48	Males	77 83	2 3	79 86	6 9	(*)	915 904	17 23	18. 6 25. 4	5, 6	187,828 141,886	3, 036 2, 320	16.2 16.4
49	Colored	326	27	353	—— -	104.8	1,503	58	38.6	285.7	14,125	203	14.4
50 51	Males Females	148 178	13   14   *	161 192 Data insuí	19 [	111.8 99.0 r rates.	733 770	21 37	28.6 48.1	(*) 355. 8	7, 582 6, 543	99 104	13.1 15.9

								CAT	JSE OF I	EATH.								,	T
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
373	220	539	273	168	419	680	2,517	2,438	1,580	3,034	2,647	564	. 4,308	1,573	407	1,229	632	10,021	1
174 199	115 105	261 278	137 136	84 84	204 215	365 315	1,371 1,146	1,059 1,379	642 888	1,704 1,330	1,469 1,178	327 237	2,370 1,938	1,022 551	407	594 635	335 297	5,851 4,170	2 3
367	220	536	269	167	412	675	2, 494	2,377	1,518	3,003	2,606	562	4,272	1,557	406	1,220	614	9, 930	
169 198	115 105	259 277	136 133	84 83	201 211	363 312	1,362 1,132	1,028 1,349	636 882	1,691 1,312	1,445 1,161	325 237	2,352 1,920	1,012 545	406	589 631	325 289	5, 801 4, 129	5
359	217	515	267	127	276	497	2, 244	1,681	· 846	1,845	1,903	362	3,163	989	260	559	499	7,459	7
167 192 76 87 88 101	114 103 40 47 73 56	251 264 84 90 157 167	135 132 57 59 75 69	62 .65 40 40 18 22	135 141 95 94 31 32	256 241 155 142 93 94	1,234 1,010 554 465 611 482	, 678 1, 003 326 528 292 404	309 537 222 377 52 115	1,028 817 666 526 228 201	1,048 855 497 - 443 486 361	204 158 119 102 64 43	1,729 1,434 997 859 565 447	621 368 426 227 115 101	260 133 116	263 296 179 218 31 34	260 239 126 97 117 125	4,248 3,211 2,130) 1,715) 1,808) 1,251)	} 10
8	2	20	1	39	130	172	237	677	658	1,113	679	199	1,064	554	143	644	98	2,314	12
2 6	1	8 12	1	22 17	62 68	101 71	121 116	336 341	321 337	632 481	378 301	120 79	589 475	379 175	143	315 329	50 48	1,421 893	13 14
6		3	4	1	7	5	23	61	12	31	41.	2	36	16	1	9	18	91	15
· 5		2 1	3	ī	3 4	2 3	9 14	· 31	6 6	13 18	24 17	2	18 18	10 6	1	5 4	10 8	50 41	16 17
123	54	270	83	35	79	218	837	830	475	846	968	154	1,374	497	125	316	138	3,483	18
61 62	31 23	122 148	38 45	20 15	41 38	118 100	463 374	420 410	195 280	448 398	555 413	96 58	756 618	322 175	125	150 166	77 61	1,959 1,524	19 20
121	54	269	80	34	79	213	831	806	467	830	947	152	1,359	487	125	313	136	3,438	21
59 62	31 23	121 148	37 43	20 14	41 38	116 97	461 370	408 398	190 277	442 388	540 407	94 58	746 613	316 171	125	148 165	75 61	1,935 1,503	22 23
119	54	257	80	19	47	136	752	519	201	419	631	84	937	252	57	93	104	2,461	24
59 60 17 20 40 39	31 23 8 9 22 14	117 140 22 29 86 106	37 43 13 11 22 28	11 8 9 4 2 4	24 23 11 15 10 7	65 71 28 33 33 37	428 324 110 83 279 203	245 274 69 94 138 144	67 134 39 80 18 31	220 199 87 93 88 76	372 259 111 85 223 147	49 35 12 16 32 12	511 426 226 185 221 190	167 85 98 37 40 30	57 20 32	41 52 24 36 5 5	56 48 21 11 31 31	1,367 1,094 459) 413) 738) 528)	25 26 27 28
2	<u></u>	12		15	30	74	75	278	263	400	310	68	407	232	66	216	28	920	29
2		4 8		9	15 15	48 26	30 45	156 122	121 142	215 185	162 148	45 23	225 182	148 84	66	105 111	16 12	523 397	30 31
2		1	3			- 5	6	24	8	16	21	2	15	10		3	2	45	32
2		1	1 2	1		. 2	2 4	. 12 . 12	5 3	6 10	15 6	2	10 5	6 4		2 1	2	24 21	33 34
250	166	269	190	133	340	462	1,680	1,608	1,055	2, 188	1,679	410	2,934	1,076	282	913	494	6,538	35
113 137	84 82	139 130	99 91	64 69	163 177	247 215	908 772	639 969	447 608	1,256 932	914 765	231 179	1,614 1,320	700 376	282	444 469	258 236	3,892 2,646	36 37
246	166	267	189	133	333	462	1,663	1,571	1,051	2,173	1,659	410	2,913	1,070	281	907	478	6,492	38
110 136	84 82	138 129	99 90	64 69	160 173	247 215	901 762	620 951	446 605	1,249 924	905 754	231 179	1,606 1,307	696 374	.:281	441 466	250 228	3,866 2,626	39 40
240	163	258	187	108	229	361	1,492	1,162	645	1,426	1,272	278	2,226	737	203	466 .	395	4, 998	41
108 132 59 67 48 62	83 80 32 38 51 42	134 124 62 61 71 61	98 89 44 48 53 41	51 57 31 36 16 18	111 118 84 79 21 25	191 170 127 109 60 57	806 686 444 382 332 279	433 729 257 434 154 260	242 403 183 297 34 84	808 618 579 433 140 125	676 596 386 358 263 214	155 123 107 86 32 31	1,218 1,008 771 674 344 257	454 283 328 190 75 71	203 113 84	222 244 155 182 26 29	204 191 105 86 86 94	2,881 2,117 1,671 1,302 1,070 723	
6	2	8	1	24	100	98	162	399	395	713	369	131	657	322	77	428	70	1,394	-
2 4	. 1	4	1	13 11	47 53	58 45	91 71	180 219	200 195	417 296	216 153	75 56	364 293	231 91	77	210 218	34 36		i
4		1	1		<del>7</del>			37 19	4	15			21 8	6	1	6	16 · e	46	49
3		1	····i		4		10	18	1 3	7 8	. 11		. 13	4 2	1	3	. 8 8	20	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	•		UNDER	1 YEAR OF	AGE.		UND	er 5 yead	RS OF AG	E.	, A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 1	34, 306	3, 249	37, 555	4,613	122.8	164,551	6,520	39.6	333. 2	1, 396, 951	19,570	14.0
3	Males Females	$17,434 \\ 16,872$	1,873 1,876	19, 307 18, 248	2,618 1,995	135.6 109.3	83, 399 81, 152	3, 629 2, 891	43.5 35.6	340.0 324.9	726, 780 670, 171	10,672 8,898	14.7 13.3
4	White	34,012	3, 221	37, 233	4,567	122.7	163, 244	6,449	39.5	333.6	1,383,632	19,329	14.0
5 6	MalesFemales	17,306 16,706	1,858 1,363	19, 164 18, 069	2, 593 1, 974	135.3 109.2	82,745 80,499	3,597 2,852	43. 5 35. 4	340.9 324.9	719, 762 663, 870	10,550 8,779	14.7 13.2
7	Native	·33,772	3, 207	36, 979	4,531	122.5	160,653	6,374	39.7	493.6	981, 843	12, 912	13.2
8 9 10 11	Males Females Both parents na-M. tive. F.	17, 196 16, 576 6, 507 6, 335 10, 689	1,848 1,359 612 465 1,130	19,044 17,985 7,119 6,800 11,819	2,573 1,958 837 670	135.1 109.2 117.6 98.5 133.3	81, 459 79, 194 29, 858 29, 268 51, 601	3,561 2,813 1,133 924 2,246	43.7 35.5 37.9 31.6 43.5	513.0 471.2 406.8 374.5 625.6	499, 417 482, 426 210, 657 199, 504 288, 760	6, 942 5, 970 2, 785 2, 467 3, 590	13.9 12.4 13.2 12.4 12.4
	One or both par-{M ents foreign. {F	10, 241	756	10, 997	1,576 1,104	100.4	49,926	2, 246 1, 691	33.9	564.6	288, 760 282, 922	2,995	10.6
12	Foreign	240 110	9	251	. 25	99.6	2,591	28	23.2	9.7	401, 789 220, 345	6, 191 3, 426	15.4
13 14	MalesFemales	130	2	132	10	75.8	1,286 1,305	32	24.5	11.6	181,444	2,765	15.2
15	Colored	128	28 15	322	46	142.9	1,307	1 32	54.3 48.9	294.6	7,018	122	18.1
16 17	Males Females	166	13	179	25 21	117.3	653	39	59.7	327.7	6,301	119	18.9
18	Alcona county	172	1	173	1	5.8	815	6	7.4	(*)	5,691	40	7.0
19 20	Males Females	82 90	i	82 91	1	(*)	418 397	3 3	7.2 7.6	. (*)	3,049 2,642	26 14	8.5 5.3
21	Alger county	166	12	178	20	112.4	735	34	46.3	(*)	5,868	62	10.6
22 23	Males	85 81	9 3	94 84	14 6	(*)	367 368	23 11	62.7 29.9	. (*)	3,631 2,237	41 21	11.3 9.4
24	Allegan county	775	38	813	51	62.7	3, 899	74	19.0	151.3	38, 812	489	12.6
25 26	MalesFemales	384 391	19 19	403 410	28 23	69.5 56.1	2,001 1,898	43 31	21.5 16.3	158.7 142.2	19,878 18,934	271 · 218	13.6 11.5
27	Alpena county	470	57	527	78	148.0	2, 230	100	44.8	374.5	18, 254	267	14.6
28 29	MalesFemales	244 226	30 27	274 253	44 34	160. 6 134. 4	1,132 1,098	55 45	48.6 41.0	390.1 357.1	. 9,422 8,832	141 126	15.0 14.3
30	Antrim county	401	49	450	70	155.6	1,956	112	57.3	466.7	16,568	240	14.5
31 32	Males Females	209 192	27 22	236 214	35 35	148.3 163.6	998 963	59 58	59. 4 55. 0	457. 4 477. 5	9,155 7,413	129 111	14.1 15.0
33	Arenac county	290	25	315	43	136.5	1,353	58	42.9	456.7	9,821	127	12.9
34 35	Males Females	135 155	10 15	145 170	19 24	131.0 141.2	646 707	26 32	40. 2 45. 3	(*) (*)	5, 144 4, 677	65 62	12.6 13.3
36	Baraga county	118	6	124	12	96.8	575	18	31.3	(*)	4,320	54	12.5
37 38	Males	59 59	3 3	62 62	6 6	(*)	296 279	8 10	27. 0 35. 8	. (*)	2,551 1,769	28 26	11.0 14.7
39	Bay county, rural	624	44	668	66	98.8	2,991	100	33.4	371.7	21,631	269	12, 4
40 41	MalesFemales	311 313	28 16	339 329	41 25	120. 9 76. 0	1,531 1,460	. 59 41	38.5 28.1	366. 5 379. 6	·· 11,447 10,184	161 108	14.1 10.6

^{*}Data insufficient for rates.

								CAU	SE OF D	EATH.									Γ
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
250	169	370	165	75	200	376	1,664	1,406	816	1,503	1,657	304 .	2, 309	818	248	679	438	6, 123	1
118 132	90 79	171 199	84 81	40 35	98 102	196 180	916 748	627 779	375 441	834 669	945 712	178 126	1,298 1,011	508 310	248	333 346	223 215	3, 638 2, 485	2 3
245	169	369	162	74	194	373	1,646	1,373	810	1,486	1,629	304	2, 289	807	248	671	423	6,057	4
114 131	. 90 79	170 199	83 79	40 34	96 98	195 178	909 737	610 763	371 439	827 659	929 700	178 126	1,288 1,001	· 503 304	248	328 343	216 207	3, 603 2, 454	5 6
240	167	354	160	58	, 110	245	1,466	843	325	727	1,120	175	1,549	405	129	217	344	4, 278	7
113 127 41 45 69 79	89 78 24 32 64 46	165 189 47 55 112 129	82 78 27 20 52 54	28 30 16 15 12 13	57 53 35 29 18 19	118 127 57 61 60 64	813 653 269 223 500 382	348 495 120 179 189 276	132 193 89 109 29 59	393 334 213 174 128 117	643 477 223 175 378 267	99 76 45 44 42 25	. 885 664 399 308 410 293	237 168 142 79 63 65	129 51 72	106 111 55 78 21 13	169 175 54 52 104 110	2, 465 1, 813 929\ 738} 1, 339\ 912}	10
5	1	14	1	16	79	125	174	517	482	741	496	129	722	· 394	118	449	67	1,661	ĺ
1 4	1	5 9		12 4	35 44	74 51	93 81	253 264	238 244	422 319	277 219	79 50	389 333	258 136	118	218 231	37 30	1,034 627	13 14
5		1	3	1	6	3	18	33	6	. 17	28		20	11		8	15	66	15
4 1		1	1 2	1	2 4	1 2	7 11	17 16	4 2	7	16 12		10 10	5 6		5 3	7 8	35 31	16 17
2		•••••			2	4	1.	4	2	6	3		3	1			3	9	18
1					2	3 1	1	1 3	2	5 1	2 1		2 1	. 1			3	8 1	19 20
7		1					9	5	1	2	6		5	1	2		11	12	21
4 3		1					7 2	4 1	1	2	4 2		3 2	1			8 3	7 5	22 23
1	1	5		4	9	6	26	39	28	47	26	11	74	22	7	34	6	143	24
í	1	4 1		3 1	5 4	3	12 14	13 26	12 16	30 17	13 13	6 5	43 31	17 5	7	17 17	5 1	87 56	25° 26
1	1	5	3		1	8	21	22	10	19	15	. 2	31	11	2	11	15	89	27
1	1	3 2	1 2		, <u>î</u>	5 3	9 12	9 13	3 7	10	7 8	1	16 15	9 2	2	4 7	11	58 31	28 29
	15	1	3	2	4	3	27	16	12	18	21	5	24	7	3	6	10	63	
	6 9	1	3	2	3	3	. 15 12	9	7 5	9	9 12	1 4	14 10	3	3	4 2	3	37 26	31 32
3	2	1	5				13	4		12	22	1	13	4	1	3	5	36	-
3	2	1	3				6 7	. 3	2	7 5	9 13	1	9 4	2 2	1	, 2	3 2	20 16	34 35
	<u></u>				<u></u>	5	9	4		2	1	-	7	1	1	2	2	. 19	4
						1 4	6 3	3 1	1	2	1		5	1	i	1	1	11 8	37 38
4	7	4	. 3	2		4	20	21	9	19	17	3	. 21	17	5	5	8	100	-1
<u>4</u>	4 3	4	3	1		3 1	14 6	9 12	7 2	13 6	8 9	3	14 7	14 3	₅	2 3	1 7	68 32	40 41

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF AC	FE;	, A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 1—Continued. Bay City	638	55	693	72	103.9	3,038	108	35.5	307.7	27, 628	351	12.7
2	Males Females	339 299	38 17	377 316	49 23	130. 0 72. 8	1,571 1,467	69 39	43.9 26.6	· 335. 0 269. 0	13,546 14,082	206 145	15.2 10.3
, 4	White	636	55	691	72	104.2	3,026	108	35.7	308.6	27, 485	350	12.7
5 6	Males Females	338 298	38 17	376 315	49 23	130.3 73.0	1,567 1,459	69 39	44. 0 26. 7	335.0 270.8	13, 489 13, 996	206	15.3 10.3
7	Native	636	54	690	120	173.9	3,006	105	34.9	477.3	19,017	. 144 220	11.6
8 9 10 11	Males	338 298 164 472	38 16 18 36	376 314 182 508	48 72 24 46	127.7 229.3 131.9 90.6	1,560 1,446 789 2,267	68 37 30 75	43.6 25.6 40.6 33.1	531. 3 (*) (*) (*) 581. 9	9, 233 9, 784 5, 704 13, 313	128 92 68 141	13.9 9.4 11.9 10.6
12	Foreign				1	<i>-</i>	20	2	(*)	16.1	8,468	124	14.6
18 14	Males Females				1		7 13	1	(*) (*)	(*)	4, 256 4, 212	74 50	17. 4 11. 9
15	West Bay City	303	34	337	46	136.5	1,542	67	43.5	341.8	13,119	196	14.9
16 17	Males Females	171 132	20 14	191 146	28 18	146.6 123.3	789 753	41 26	52. 0 34. 5	359.6 (*)	6,652 6,467	114 82	17.1 12.7
18	White	303	34	337	46	136.5	1,542	67	43.5	341.8	13,112	196	14.9
19 20	MalesFemales	171 132	20 14	191 146	28 18	146.6 123.3	789 753	41 26	52.0 34.5	359.6 (*)	6, 647 6, 465	114 82	17.2 12.7
21	. Native	301	34	335	46	137.3	1,522	67	44.0	523.4	9,358	128	13.7
22 23 24 25	Males	171 130 113 188	20 14 5 28	191 144 118 216	28 18 10 35	146.6 125.0 84.7 162.0	783 739 500 1,022	41 26 16 50	52. 4 35. 2 32. 0 48. 9	(*) (*) (*) (*)	4, 682 4, 676 3, 326 6, 032	79 49 36 86	16. 9 10. 5 10. 8 14. 3
26	Foreign	2		2			20				3, 754	67	17.8
27 28	Males Females	2		2			6 14				1, 965 1, 789	34 33	17.3 18.4
29	Benzie county	249	16	265	26	98.1	1,210	38	31.4	339.3	9,685	112	11.6
30 31	Males	132 117	6 10	138 127	11 15	79. 7 118. 1	627 583	. 18	28.7 34.3	(*)	5, 243 4, 442	58 54	11.1
32	Berrien county	892	72	964	99	102.7	4,663	133	28, 5	212.5	49, 165	626	12.7
33 34	Males	462 430	44 28	506 458	59 40	116.6 87.3	2, 344 2, 319	79 54	33. 7 23. 3	233. 0 188. 2	25, 164 24, 001	339 287	13.5 12.0
35	Charlevoix county	305	25	330	38	115. 2	1,583	55	35.9	329.3	13, 956	167	12.0
36 37	Males	161 144	15 10	176 154	19 19	108. 0 123. 4	814 719	28 27	34. 4 37. 6	(*)	7,594 6,362	88 79	11. 6 12. 4
38	Cheboygan county	450	57	507	73	144.0	2, 123	99	46.6	424.9	15,516	233	15.0
39 40	Males Females.	237 213	35 22	272 285	42 31	154. 4 131. 9	1,083 1,040	57 42	52. 6 40. 4	401.4	8,378 7,138	142 91	16.9 12.7
41	Chippewa county, rural	359	13	372	17	45. 7	1, 618	28	17.3	(*)	10,800	92	8.5
42 43	Males Females	180 179	9	189 183	11 6	58. 2 32. 8	822 796	16 12	19.5 15.1	(*)	6,301 4,499	56 36	8.9 8,0

^{*}Data insufficient for rates.

						•		CAT	JSE OF D	EATH.	•		·			····	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	eases or	nected	Old age.	Un- known.	All other causes.	
3	10	21		2	3	8	13	19	23	50	13	3	36	12	1	6		128	1
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 ${\tt Table~19.-POPULATION,~BIRTHS,~DEATHS,~AND~DEATH~RATES~AT~CERTAIN~AGES,~AND~DEATHS~FROM~CERTAIN}$ 

_			UNDER	1 YEAR OF	AGE.		UNDE	er 5 yea	RS OF AG	Æ.	· . A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 1—Continued. Sault Ste. Marie	259	25	284	51	179.6	1,170	66	, 56.4	404, 9	10, 538	163	15.5
2	Males Females	112 147	11	123 161	24 27	195.1 167.7	576 594	31 35	53. 8 58. 9	(*) (*)	5,778	94	16.3
4	White	258	14 25	283	51	180.2	• 1,162	66	56.8	404.9	4,760 10,418	69 163	14.5 15.6
5 6	Males Females.	111 147	11 14	122 161	24 27	196.7 167.7	571 591	31 35	54.3 59.2	(*)	5,714 4,704	94 69	16.5 14.7
7	Native	246	25	271	47	173.4	1,044	61	58.4	(*)	5,111	97	19.0
8 9 10 11	Males Females Both parents native One or both parents foreign.	104 142 36 210	11 14 5 19	115 · 156 · 41 · 229	23 24 10 36	200.0 153.8 (*) 157.2	511 533 171 873	. 30 31 13 46	58.7 58.2 76.0 52.7	(*) (*) (*) (*)	2,677 2,434 1,520 3,591	58 44 19 70	19.8 18.1 12.5 19.5
12	Foreign	12		12	2	(*)	118	3	25. 4	(*)	5, 307	57	10.7
13 14	Males	7 5		7 5	2	(*)	60 58	3	(*)	(*)	3, 087 2, 270	34 23	11.2 10.1
15	Delta county, rural	449	34	483	42	87.0	2,099	57	27.2	401.4	14,832	142	9.9
16 17	Males Females	235 214	20 14	255 228	26 16	102.0 , 70.2	1,065 1,034	33 24	31. 0 23. 2	(*) (*)	8, 446 5, 886	79 63	9.4 10.7
18	Escanaba	286	34	320	45	140.6	1, 262	62	49.1	329.8	9, 549	188	. 19.7
19 20	Males Females	140 146	19 15	159 161	25 20	157. 2 124. 2	608 654	33 29	54.3 44.3	264.0 (*)	5,030 4,519	125 68	24. 9 13. 9
21	White	285	34	319	45	141.1	1,258	62	49.3	331.6	9, 517	187	19.6
22 23	Males Females	140 145	19 15	159 160	25 20	157.2 125.0	605 . 653	33 29	54.5 44.4	264.0 (*)	5, 010 4, 507	125 62	25. 0 13. 8
24	Native	284	32	316	43	136.1	1,225	59	48.2	581.5	6, 311	111	17.6
25 26 27 28	Males	140 144 59 225	17 15 9 23	157 159 68 248	23 20 13 30	146.5 125.8 (*) 121.0	592 633 282 943	31 28 16 43	52. 4 44. 2 56. 7 45. 6	(*) (*) (*)	3, 145 3, 166 1, 687 4, 624	65 46 33 71	20. 7 14. 5 19. 6 15. 4
29	Foreign	1	2	3	2	(*)	33	3	(*).	(*)	3, 206	71	22.1
30 31	MalesFemales	i	2	2 1	2	(*)	13 20	$\stackrel{2}{1}$	(*) (*)	(*) (*)	1,865 1,341	56 15	30.0 11.2
32	Dickinson county, rural	301	27	328	43	131.1	1, 354	68	50.2	576.3	8,648	118	13.6
33 34	Males Females	151 150	14 13	165 163	24 19	145. 5 116. 6	701 658	37 31	52.8 47.5	(*) (*)	5, 108 3, 540	69 . 49	13.5 13.8
35	Iron Mountain	822	42	364	54	148.4	1,510	71	47.0	582.0	9, 242	122	13.2
36 37	Males Females	156 166	24 18	180 184	29 25	161.1 135.9	736 774	41 30	55.7 38.8	(*) (*)	5, 032 4, 210	73 49	14.5 11.6
38	White	322	42	364	54	148.4	1,510	71	47.0	582.0	9, 232	122	13.2
39 40	Males Females	156 166	24 18	180 184	29 25	161.1 135.9	736 774	41 30	55.7 38.8	(*) (*)	5, 023 4, 209	73 49	14.5 11.6
41	Native	316	41	357	53	148.5	1,459	70	48.0	(*)	4,861	88	18.1
42 43 44 45	Males Females. Both parents native One or both parents foreign.	153 163 29 287	23 18 3 37	176 181 32 324	28 25 3 49	159.1 138.1 (*) 151.2	710 749 136 1,323	40 30 4 · 65	56.3 40.1 29.4 49.1	(*) (*) (*) (*)	2, 408 2, 453 728 4, 133	48 40 6 79	19. 9 16. 3 8. 2 19. 1
46	Foreign	6	1	7	. 1	(*)	51	· 1.	(*)	(*)	4, 371	34	7.8
47 48	MalesFemales.	3 3	1	4 3	1	(*)	26 25	1	(*)	(*)	2,615 1,756	25 9	9. 6 5. 1
49	Emmet county	388	28	416	46	110, 6	1,715	63	36.7	333.3	15, 931	189	11.9
50 51	Males Females.	201 187	17 11	218 198	29 17	133. 0 85. 9	878 837	41 22	46.7 26.3	390.5 (*)	8,585 7,346	· 105 84	12.2 11.4

^{*} Data insufficient for rates.

								CAT	JSE OF D	EATH.									$\overline{\top}$
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	the	nected with	Old age.	Un- known.	All other causes.	
	_																	•	
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	 	4 3	1 2		2	1	10 7	6 9	1	5 5	11 3	2 2	6 10	2	i	2 1	11 6	31 18	6
		7	3		1	1	16	8		5	5	2	8			1	8	32	7
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	5 3	1	4		1	1	7 7	2 7	5 2	1	4 6	1	5 5	1	1	1	4	33 9	33 34
	5	5	3		2	1	17	8	3	7	9		6	4		1	6	45	35
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TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	·		UNDER	1 YEAR OF	AGE.		UNDE	r 5 yeai	RS OF AG	E.	A	LL AGES.	
!	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 1—Continued. Gogebic county, rural	267	23	290	27	93.1	1,130	38	33.6	(*)	7,083	74	10.5
2	Males	134 133	13 10	147 143	14 13	95. 2 90. 9	591 539	19 19	32.1 35.3	(*)	4,313 2,720	39 35	9. 0 12. 9
4	Ironwood	379	36	415	43	103.6	1,733	63	36.4	500.0	. 9,705	126	13.0
5 6	MalesFemales	190 189	24 12	214 201	30 13	140. 2 64. 7	874 859	40 23	45.8 26.8	(*) (*)	5, 355 4, 350	81 45	15.1 10.3
7	White	379	36	415	43	103.6	1,733	63	36.4	500.0	9,702	126	13.0
8 9	Males	190 189	24 12	214 201	30 13	140. 2 64. 7	874 859	40 23	45.8 26.8	(*) (*)	5, 352 4, 350	81 45	15.1 10.3
10	Native	378	36	414	43	103.9	1,703	. 63	37.0	(*)	5,089	77	15.1
11 12 13 14	Males Females. Both parents native One or both parents foreign.	190 188 33 345	24 12 1 35	214 200 34 380	30 13 1 42	140. 2 65. 0 (*) 110. 5	862 841 136 1,567	40 23 3 60	46. 4 27. 3 22. 1 38. 3	(*) (*) (*) (*)	2, 576 2, 513 734 4, 355	46 31 3 73	17. 9 12. 3 4. 1 16. 8
15	Foreign	1		1			30				4, 613	49	10.6
16 17	Males	i		1			12 18				2,776 1,837	35 14	12.6 7.6
18	Grand Traverse county, rural	286	15	301	37	122.9	1,305	46	35. 2	330.9	11,072	139	12.6
19 20	Males Females	156 130	10 5	166 135	20 17	120.5 125.9	690 615	23 23	33.3 37.4	(*) (*)	6,082 4,990	72 67,	11.8 13.4
21	Traverse City	166	21	187	32	171.1	837	34	40.6	229.7	9, 407	148	15.7
22 23	Males	76 90	11 10	87 100	15 17	(*) 170.0	417 420	16 18	38. 4 42. 9	(*)	4, 713 4, 694	· 77	16.3 15.1
24	White	166	21	187	32	171.1	837	34	40.6	229.7	9, 389	148	.15.8
$\frac{25}{26}$	Males Females	76 90	11 10	87 100	15 17	(*) 170.0	417 420	16 18	38.4 42.9	(*) (*)	4, 697 4, 692	77 71	16.4 15.1
27	Native	166	21	187	32	171.1	836	34	40.7	320.8	7,326	106	14.5
.28 29 30 31	Males	76 90 89 • 77	11 10 15 6	87 100 104 83	15 17 28 9	(*) 170.0 221.2 (*)	417 419 477 359	16 18 25 9	38.4 43.0 52.4 25.1	(*) (*) (*) (*)	3,584 3,742 4,502 2,824	53 53 65, 29	14.8 14.2 14.4 10.3
32	Foreign						1			<u></u>	2,063	39	18.9
33 34	Males						1				1,113 950	22 17	19.8 17.9
35	Houghton county	2,128	• 200	2,328	315	135.3	9,718	449	46.2	466.3	66, 063	963	14.6
36 37	Males Females	1,079 1,049	130 70	1, 209 1, 119	197 118	162.9 105.5	4, 941 4, 777	282 167	57.1 35.0	477. 2 448. 9	37, 040 29, 023	591 372	16.0 12.8
38	Huron county	, 932	55	987	75	76.0	4,437	103	23.2	271.8	34,162	· 379	. 11.1
39 40	Males Females	473 459	33 22	506 481	46 29	90.9 60.3	2, 235 2, 202	61 42	27.3 19.1	309. 6 230. 8	17, 864 16, 298	197 182	11.0 11.2
41	Iosco county	232	27	259	38	146.7	1,226	58	47.3	402.8	10, 246	144	14.1
42 43	Males	129 103	16 11	• 145 114	23 15	158.6 131.6	632 594	33 25	52.2 42.1	(*)	5, 392 4, 854	79 65	14.7 13.4
44	Iron county	270	14	284	16	56.3	1,145	24		(*)	8,990	66	7.3
45 46	Males Females	132 • 138	8 6		9 7	64.3 48.6	563 582	12 12	21.3 20.6	(*)	5,650 3,340	34 32	6. 0 9. 6
47	Keweenaw county	. 96	15	111	18	162. 2	484	26	53.7	(*)	3, 217	48	14.9
48 49	Males	54 42	7 8	61 50	9	(*)	259 225	11 15	42.5 66.7	(*)	1,937 1,280	28 · 20	14.5 10.6

^{*} Data insufficient for rates.

•		***		.1-			•	CAU	SE OF D	EATH.					-		-		
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	uiscase	Pneu- monis.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
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PART I—VITAL STAT——26

### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF A	∌E	A	LL AGES.	
	AREAS.	Popula- tion	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation.
	MICHIGAN—Continued.												-
1	Group 1—Continued. Leelanaw county	283	34	317	43	135, 6	1,391	55	39.5	314, 3	10,556	175	16.6
2	Males	159 124	15 19	174 143	19 24	109. 2 167. 8	761 630	25 30	32.9 47.6	(*)	5, 764 4, 792	88 87	15.3 18.2
4	Luce county	72	6	78	9	(*)	358	9	25.1	(*)	2,983	32	10.7
5 6	Males	44 28	3 3	47 31	3 6	(*)	187 171	3 6	16.0 35.1	(*)	1,744 1,239	21 11	12.0 8.9
7	Mackinac county	212	13	225	15	66.7	1,026	27	26.3	(*)	7,703	90	11.7
8	MalesFemales	104 108	6 7	110 115	6 9	54.5 78.3	515 511	12 15	23.3 29.4	(*)	4, 278 3, 425	53	12.4
10	Macomb county	723	.60	783	78	99.6	3,481	112	32.2	224.9	33, 244	37 - 498	10.8 15.0
11	MalesFemales	333 390	26	359	36	100.3	1,743	52	29.8	209.7	16,887	· 248 250	14.7
12 13			34	424	42	99.1	1,738	60	34.5	240.0	16,357		15.3
14	Manistee county	710 344	98 54	398	71	163.4	1,879	95	50.6	411.3	27,856 14,477	231	14.5
15	Males	366	44	410	61	148.8	1,840	93	50.5	537.6	13,379	173	12.9
16   17	Marquette county, rural	496 240	44	540	52	96.3	2,332	S6	36.9	436.5	17, 926	197	11.0
18	Males	256	27 17	267 273	35 17	131.1 62.3	1, 154 1, 178	54 32	46.8 27.2	442.6 (*)	10, 126 7, 800	122 75	12.0 9.6
19	Ishpeming	428	44	472	68	144.1	1,918	96	50.1	489.8	13, 255	196	14.8
20 21	Males Females	223 205	29 15	252 220	47 21	186.5 95.5	983 935	61 35	$62.1 \\ 37.4$	535.1 (*)	7, 180 6, 075	114 82	15.9 13.5
22	White	428	44	472	68	144.1	1,918	96	50.1	489.8	13, 251	. 196	14.8
23 24	Males Females	223 205	29 15	252 220	47 21	186.5 95.5	983 935	61 35	$\frac{62.1}{37.4}$	535.1 (*)	7, 176 6, 075	114 82	15.9 13.5
25	Native	418	44	462	68	147. 2	-1,846	96	52.0	813.6	7,285	118	16.2
26 27 28 29	Males. Females Both parents native One or both parents foreign.	220 198 38 380	29 15 8 36	249 213 46 416	47 21 11 57	188. 8 98. 6 (*) 137. 0	950 896 178 1,668	61 35 12 84	64. 2 39. 1 67. 4 50. 4	(*) (*) (*) 807.7	3, 590 3, 695 831 6, 454	73 45 13 . 104	20.3 12.2 15.6 16.1
30	Foreign	10		10	•••••		72		• • • • • • • • • • • • • • • • • • • •		5, 966	75	12.6
31 32	Males Females	3 7		3 7	•••••		33 39				3,586 2,380	38 37	10.6 15.5
33	Marquette	237	30	267	43	161.0	1,197	60	50.1	359.3	10,058	167	16.6
34 35	Males Females	117 120	19 11	136 131	28 15	205. 9 114. 5	605 592	33 27	54.5 45.6	(*) (*)	5, 208 4, 850	99 68	19.0 14.0
36	White	237	30	267	43	161.0	1,190	60	50.4	365.9	9, 957	164	16.5
37 38	MalesFemales	117 120	19 11	136 131	28 15	205. 9 114. 5	603 587	33 27	54.7 46.0	(*) (*)	5, 148 4, 814	97 67	18. 9 13. 9
39	Native	234	30	264	43	162. 9	1,174	60	51.1	571.4	6, 519	. 105	16.1
40 41 42 43	Males. Females Both parents native One or both parents foreign.	116 118 63 171	19 11 6 23	135 129 69 194	28 15 10 32	207.4 116.3 (*) 164.9	595 579 284 . 890	33 27 12 47	55. 5 46. 6 42. 3 52. 8	(*) (*) (*)	3,248 8,271 1,779 4,740	60 45 24 74	18.5 13.8 13.5 15.6
44	Foreign	3		3			16	·····		·····	3,438	58	16.9
45 46	MalesFemales	1 2		1 2			8 8				1,895 1,543	36 22	19.0 14.3
17	Mason county	504	48	552	56	101.4	2, 372	90	37. 9	371.9	18, 885	242	12.8
48 49	Males Females	255 249	26 22	281 271	29 27	103. 2 99. 6	1,166 1,206	46 44	39.5 36.5	353. 8 392. 9	9, 717 9, 168	130 112	13.4 12.2
50	Menominee county, rural	456	41	497	58	116.7	2, 251	72	32.0	507.0	14, 228	142	10.0
51	Males	217 239	26 15	243 254	35 23	144.0 90.6	1, 115 1, 136	45 27	40. 4 23. 8	(*)	8, 121 6, 107	82 60	10.1 9.8

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Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough,	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	+ 50	nected with	Old age.	Un- known.	All other causes.	
2	1	2	2		5	2	10	15	10	16	11	1	- 11	7	4	. 15			
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	i			1			2 4	6 6	2	5 2	5 4	1 2	4 4	2	1	2	1 3	22 8	8 9
8	2	8	4	6	6	17	44	40	24	42	37	9	64	31	9	8	5	134	10
7	1 1	4 4	2 2	4 2	2 4	11 6	17 27	12 28	10 14	32 10	23 14	4 5	34 30	18 13	9	2 6	4	61 73	11 12
16	1	4	5		. 4	8	32	31	19	13	44	5	40	18	6	9	21	128	13
8	1	2 2	3 2		. 2	5 3	15 17	15 16	10 9	7 6	19 25	3 2	24 16	15 3	6	7 2	11 10	84 44	14 15
10	1	1	2		2	3	13	15	6	10	12	2	17	11	8	4	2	83	16
3 7	1	1	1		2	1 2	9 4	8 7	3	6 4	10 2	2	. 8	7	3	1 3	2	60 23	17 18
5	2	6	8				29	11	4	14	13	2	13	6	7	3	10	63	19
3 2	2	3 3	5 3-				20 9	6 5	2 2	8 6	7 6	<u>2</u>	8 5	2 4	7	• 3	6 4	42 21	
5	2	6	8				29	11	4	14	13	2	13	6	7	3	10	63	-
3 2	2	3 3	5 3				20 9	6 5	2 2	8 6	7 6	2	8 5	2 4	7	3	6 4	42 21	24
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1	1 1	1 [*]	4			8	6 22	4 14	5 8	1	7	3	5 16	2 7	1	3 4		1	35
1	1		4			4 4	17 5	10 4	3 5	3 1	<u>4</u>	3	11 5	5 2	1	1 3			37 38
1	1	1	4			5	20	9	1	2	7	1	10	2		1			39
1	i	i	4			2 3	15 5 5	7 2	1	1 1 1	2 5	1	6 4	2		i		23 17	40 41 42 43
1	i	1	3			3 2	15	7		1	2 5	i	8	1		1		28	43
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						2 1	2	3 2	3 4	2	2 2	2	5 1	3 2	i	. 1		11 7	45 46
11		3	11	2	1	4	12	23	14	17	20	4	22	5	3	10	11		47
4 7		1 2	5 6	2	·····i	$\frac{2}{2}$	4 8	11 12	6 8	10 7	14 6	3 1	14 8	5	3.	5 5	5 6	39 30	48 49
			11		2	3	19	. 11	3	6	8	3	17	4	2	3	8		50
			8		1	1 2	13 6	5 6	1 2	4 2	4	1 2	13 4	1 3	2	1 2	4 4	25 17	51 52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS, FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF AC	∌E.		LL AGES.	
										<u> </u>		DD AGES.	<u> </u>
	AREAS	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 1—Continued. Menominee	407	22	429	44	102.6	1,930	71	36.8	396.6	. 12,818	179	14.0
2	Males	210 197	12 10	222 207	26 18	117.1 87.0	1,010 920	45 26	44.6 28.3	445.5	6,784 6,034	101 78	14.9 12.9
4	White	406	22	428	44	102.8	1,926	71	36.9	396.6	12,779	179	14.0
5 6	MalesFemales	209 197	12 10	221 207	26 18	117.6 87.0	1,006 920	. 45 . 26	44.7 28.3	445.5 (*)	6, 761 6, 018	101 78	14.9 13.0
7	Native	404	22	426	44	103.3	1,916	71	37.1	591.7	8, 595	120	, 14.0
8 9 10 11	Males Females Both parents native One or both parents foreign,	209 195 108 296	12 10 5 16	221 205 113 312	26 18 10 33	117.6 87.8 88.5 105.8	1,002 914 442. 1,474	45 26 16 54	44.9 28.4 36.2 36.6	(*) (*) (*) (*) (*)	4, 328 4, 267 2, 143 6, 452	63 57 23 83	14.6 13.4 10.7 12.9
12	Foreign	2		2			10				4,184	56	13.4
13 14	Males Females	2.		2			4 6				2, 433 1, 751	35 21	14, 4 .12. 0
15	Monroe county	729	56	785	70	89.2	3, 661	104	. 28.4	251.8	82,754	. 418	12.6
16 17	Males Females	385 344	36 20	421 364	48 22	114.0 60.4	1,879 1,782	64 40	34.1 22.4	279.5 217.4	16,848 15,906	· 229 184	13. 6 11. 6
18	Muskegon county, rural	353	21	374	27	72.2	1,712	43	25.1	233.7	16, 218	184	11.3
19 20	Males Females	197 156	11 10	208 166	17 10	81.7 60.2	889 823	27 16	30. 4 19. 4	259.6 (*)	8, 525 7, 693	104 80	12.2 10.4
21	Muskegon	411	42	453	57	125,8	2,078	89	42.8	349.0	20, 818	255	12.2
22 23	MalesFemales	211 200	26 16	237 216	36 21	151.9 97.2	1,038 1,040	54 35	52. 0 33. 7	388.5 301.7	10, 440 10, 378	139 116	13.3
24	White	410	42	452	57	126.1	2,077	89	42.9	351.8	20,794	253	12.2
25 26	Males	211 199	26 16	237 215	· 36	151.9 97.7	1,038 1,039	54 35 .	52.0 33.7	394. 2 301. 7	10, 428 10, 366	137 116	13.1 11.2
27	Native	409	42	451	57	126.4	2,064	89	43.1	500.0	. 14, 559	178	12.2
28 29 30 31	MalesFemales Both parents native One or both parents foreign.	210 199 124 285	26 16 16 25	236 215 140 310	36 21 21 34	152. 5 97. 7 150. 0 109. 7	1,028 1,036 653 1,411	54 35 28 59	52.5 33.8 42.9 41.8	(*) (*) (*)	7, 215 7, 344 5, 248 9, 311	95 83 · 75 89	13. 2 11. 3 14. 3 9. 6
32	Foreign	1		1			13				6,235	74	11.9
33 34	MalesFemales	1		1			10 3				3, 213 3, 022	41 33	12.8 10.9
35	Oceana county	414	27	441	33	74.8	1,996	50	25.1	260.4	16, 644	192	11.5
36 37	Males Females	196 218	17 10	213 228	22 11	103.3 48.2	1,003 993	31 19	30.9 19.1	295. 2 (*)	8,708 7,936	. 105 87	12.1 11.0
38	Ontonagon county	178	16	194	23	118.6	817	36	44.1	(*)	6, 197	87	14.0
39 40	Males Females	74 104	8 8	82 112	11 12	(*) 107.1	412 405	15 21	36. 4 51. 9	(*)	3,723 2,474	46 41	12. 4 16. 6
41	Ottawa county	898	68	966	99	102.5	4, 631	144	31.1	247.8	39,667	581	14.6
42 43	Males Females	447 451	36 32	483 483	47 52	97.3 107.7	2,362 2,269	71 73	30.1 32.2	225, 4 274, 4	20, 453 19, 214	315 266	15.4 13.8
44	Presque Isle county	285	18	303	23	75. 9	1,262	30	23, 8	(*)	8,821	. 72	8.2
45 46	MalesFemales	150 135	10 8	160 143	14 9	87. 5 62. 9	620 642	17 13	27. 4 20. 2	(*) (*)	4,977 3,844	43 29	8.6 7.5
47	Saginaw county, rural	996	66	1,062	96	90.4	4, 718	127	26.9	272.5	38, 877	466	12.0
48 49	Males	497 499	37 29	584 528	54 42	101.1 79.5	2, 367 2, 351	65 62	27.5 26.4	· 285.1 260.5	20, 457 18, 420	228 · 238	11.1 12,9

^{*} Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

								CAU	SE OF D	EATH.								
Ieasles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	end	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
									_									40
			2			15 10	27 19	6	3	7	$\frac{22}{11}$	3	19 8		3	- 4	<u>5</u>	48
			1			5	8	8	3	5 2	11	3	11	3	3 3	4	5	33 15 48
			2	·····		15 _.	27 19	6	6 3	5	22 11	1 12	19	<u>4</u>			. 3	33
			1			5	8	8	3	2	11 17	1	11 14	3	3 1	4 3	1	15 36
			1			9	19	6	2				6					
			1 1 1			4 5 8	19 8 8 19	2 4 2 1	2		9 2 12	1	8 4 8	ī	1	3 2	<u>1</u>	23 13 4 30
						6		7	4	6	4	2	5	3	2	1	4	12
						6		3 4	3 1	4 2	2 2	1	2 3	$\frac{1}{2}$ .	<u>2</u>	i	3 1	10 2
6	4	23	4	1	6	15	25	36	15	41	29	8	51	18		. 8	11	112
5 1	2 2	11 12	1 3	1	1 5	8 7	15 10	13 23	11 4	22 19	16 13	3 5	27 24	10 8		5 3	5 6	78 39
3		1	2		2	6	14	10	7	16	27	3	24	. 11	1	8	3	46
3		1	2		2	$\frac{4}{2}$	10 4	5 5	5 2	6 10	17 10	3	13 11	4 7	·····i	6	2 1	27 19
		4	1	2	2	4	22	22	9	11	34	5	39	14	1	. 6	9	70
		2 2	i	1	2	1 3	13 9	10 12	4 5	6 5	24 10	4 1	17 22	7 7	i	4 2	4 5	42 28
		4	1	2	2	4	. 22	22	9	11	34	5	38	13	1	6	9	70
		2 2	i	1	2	1 3	13 9	10 12	5	6 5	24 10	1 1	16 22	6 7	i	4 2	4 5	42 28
		3	1	2	1	3	18	15	6	.5	23	2	30	5		. 2	7	55
		3	1 1	1 1 1	1 1	1 2 2 1	11 7 5 13	6 9 7 7	3 3 3- 2	1 4 2 2	17 6 10 13	1 1 1 1	14 16 12 12	3 2 4 1		1	3 4 3 3	31 24 24 28
		] 1			1	1	4	6	3	6.	11	3	8	8	1	4	2	15
		1			i	1	2 2	3 3	1 2	5 1	7 4	3	2 6	3 5	1	2 2	1 1	11 4
	2	2		1	4	2	17	18	4	30	16	2	18	6	3	9	4	54
	1	2		i	2 2	1 1	8 9	7 11	1 3	18 12	9 7	1	9 9	4 2	3	4 5	3 1	35 19
2			1		2	1	12	4	1	3	9		10	7		2	. 7	26
1			1		2	1	5 7	1 3	1	2	5 4		7 3	5 2		2	2 5	15 11
4	3	3	1	3	12	11	48	30	28	55	38	15	78	29	9	36	7	171
1 3	1 2	3	i	1 2	6	7 4	25 23	16 14	12 16	31 24	21 17	5 10	42 36	. 20 9	9	18 18	5 2	· 101 70
2		9				1	2	3		4	8	1	8	2	1	6	10	15
2		7 2				i	1	2 1		2 2	6 2	i	2 6	2	1	3	6 4	12 3
7	1	14	4	5	. 5	5	45	35	31	44	26	6	45	22	4	30	7	130
3 4	1	6 8	3	. 2	2 3	3 2	22 23	11 24	12 19	25 19	13 13	2·	26 19	10 12	<u>4</u>	. 11 19	2 5	75 55

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDE	er 5 yea	RS OF AG	iE.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under I per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 1—Continued. Saginaw	712	70	782	99	126.6	3,772	124	32.9	221.4	42,345	560	13. 2
2	Males	367	43	410	. 61	148.8	1,900	80	42.1	250.8	20,488	319	15.6
3 4	Females	345 707	27 -70	372 777	· 38	102.2 126.1	1,872 3,753	123	23.5 32.8	182.6 221.2	21,857 41,994	241 556	11.0
• î 5	Males Females	366	· 43	409	61	149.1	1,889	80	42.4	251.6	20, 286	318	15.7
6 7	' Females Native	341 707	27 67	368 774	37 94	100.5 121.4	1,864 3,738	43 119	23. 1 31. 8	180.7 346.9	21,708	238 343	11.0
8	Males	366	40	406	57	140.4	1,883	76	40.4	391.8	30, 593 14, 587	194	13.3
9 10 11	Females  Both parents native  One or both parents  foreign.	341 303 404	27 27 34	368 330 438	87 40 47	100.5 121.2 107.3	1,855 1,496 2,242	43 48 63	23. 2 32. 1 28. 1	288.6 381.0 375.0	14, 587 16, 006 11, 965 18, 628	149 126 168	9.3 10.5 9.0
12	Foreign		3		3		15	3	(*) .	14.9	11,401	202	17. 7
13 14	MalesFemales		8		3		6 9	3	(*)	25. 6	5, 699 5, 702	117 85	20.5 14.9
15	St. Clair county, rural	778	52	830	69	83.1	3,834	109	28.4	235.9	36,070	462	12.8
16 17	Males Females	419 359	31 21	450 380	39 30	86.7 78.9	1, 966 1, 868	60 49	30. 5 26. 2	241. 9 229. 0	18,653 17,417	248 214	13.3 12.3
18	Port Huron	360	33	<b>39</b> 3	50	127.2	1,741	64	36.8	268.9	19, 158	238	12.4
19 20	MalesFemales	190 170	20 13	210 183	30 20	142.9 109.3	875 866	38 26	43.4 30.0	290.1 243.0	9, 455 9, 703	131 107	13.9 11.0
21	White	360	33	393	50	127.2	1,738	64	36.8	270.0	19,088	237	12.4
22 23	MalesFemales	190 170	20 13	210 183	30 20	142.9 109.3	874 864	38 26	43.5 30.1	290.1 245.3	9,418 9,670	131 106	13.9 11.0
24	Native	353	33	386	49	126.9	1,651	63	38.2	463.2	11,963	, <b>136</b>	11.4
25 26 27 28	Males	186 167 126 227	20 13 9 23	206 180 135 250	29 20 15 31	140.8 111.1 131.1 124.0	827 824 513 1,138	37 26 20 40	44.7 31.6 39.0 35.1	(*) (*) (*) (*)	5, 934 6, 029 4, 043 7, 920	69 67 56 69	. 11.6 11.1 13.9 8.7
29	Foreign	7		7	1	(*)	87	1	(*)	(*)	7,125	98	13.8
30 31	Males	3		4 3	1	(*)	47 40	1	(*)	(*)	3, 484 ¹ 3, 641	59 39	16. 9 10. 7
32	Sanilac county	909	58	967	84	86. 9	4,200	121	28.8	284.0	35, 055	426	12.2
33 34	Males Females	442 467	39 19	481 486	52 32	108.1 65.8	2, 165 2, 035	70 51	32.3 25.1	319.6 246.4	18, 283 16, 772	219 207	12.0 12.3
35	Schoolcraft county	234	17	251	20	79.7	1,073	27	25.2	(*)	7,889	81	10.3
36 37	Males Females	118 116	7 10	125 126	8 12	64. 0 95. 2	505 568	11 16	21. 8 28. 2	(*)	4, 622 3, 267	38 43	8. 2 13. 2
38	Tuscola county	809	62	871	84	96.4	3, 908	115	29. 4	251.1	35, 890	458	12.8
39 40	Males	412 397	33 29	445 426	48 36	107. 9 84. 5	1,977 1,931	65 50	32. 9 25. 9	283. 8 218. 3	18, 496 17, 394	· 229 229	12. 4 13. 2
41	Van Buren county	626	39	665	51	76.7	3,044	76	25.0	159.7	33, 274	476	14.3
42 43	Males Females	309 317	$\begin{array}{c} 22 \\ 17 \end{array}$	331 334	28 23	84. 6 68. 9	1,519 1,525	39 37	25.7 24.3	157.3 162.3	16, 951 16, 323	248 228	14.6 14.0
44	Wayne county, rural	1,556	149	1,705	217	127.3	7,636	320	41.9	299.1	63, 089	1,070	17.0
45 46	Males Females	797 759	94 55	891 814	135 82	151.5 100.7	3, 918 3, 718	194 126	49.5 33.9	317.0 275,1	32, 693 30, 396	612 458	18.7 15.1

^{*}Data insufficient for rates.

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Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
						,													
4		7	1	2	3	17	24	41	32	72	50	4	70	34	5	17	3	174	1
3 1		5 2	i	·····2	3	8 9	16 8	16 25	10. 22	45 27	31 19	3 1	39 31	24 10	5	9 8	2 1	105 69	3
4		7		2	3	16	24	. 41	31	72	50	4	70	34	5	17	3	173	4
3 1		5 2		2	3	8 8	16 8	16 25	10 21	45 27	31 19	3 1	39 31	24 10	5	9 8	2 1	104 69	5 6
4		7		1	2	10	21	26	12	30	34	2	44	20	1	, 3	3	123	7
3 1 1 2		5 2 1 6		1	1 1	5 5 2 8	14 7 7 10	9 17 4 20	3 9 9 1	18 12 14 11	23 11 14 15	$\frac{1}{1}$	24 20 19 17	11 9 10 4	1	. 2 . 2 1	2 1 1 2	73 50 40 67	8 9 10 11
				1	1	6	2	15	18	40	15	2	26	14	4	13		45	12
				i	1	3 3	1 1	7 8	7 11	26 14	7 8	2	15 11	13 1	4	7 6		28 17	13 14
1	4	3	2	1	7	9	38	24	30	43	31	13	72	14	3	26	8	133	15
1	4	1 2	2	·····i	4 3	5 4	16 22	11 13	19 11	29 14	19 12	10 3	32 40	7 7	3	14 12	3 5	71 62	16 17
1		3	1		2	7	14	21	12	19	27	5	32	11	1	8	1	73	18
1		2 1	1		2	2 5	7 7	7 14	7 5	7 12	15 12	4 1	21 11	6 5	1	5 3	i	45 28	19 20
1		3	1		2	7	14	21	12	19	27	5	32	11	1	8	1	72	21
i		2 1	1		2	2 5	7 7	7 14	7 5	7 12	15 12	4 1	21 11	6 5	i	5 3	i	45 27	22 23
. 1		2	1		. 1	5	13	13	2	8	17	3	15	2	1		1	51	24
1 1		2 2	1 1		1 1	1 4 4 1	7 6 4 8	3 10 5 5	1 1 1	2 6 2 4	8 9 4 11	3	8 7 8 7	1 1 2	1 1		1 1	31 20 20 28	25 26 27 28
		1			1	2	1	7	10	11	10	2	17	9		8		19	29
		1			1	1 1	1	- 3 4	6 4	5 6	7 3	1	13 4	5 4		5 3		12 7	30 31
5		9	8	3	12	16	46	24	10	28	29	9	61	24	6	20	7	109	32
1 4		2 7	6 2	2 1	6 6	6 10	24 22	6 18	3 7	12 16	15 14	5 4	39 22	16 8	. 6	10 10	6	65 44	33 34
		2	1		2	4	1	. 5	3	3	9	2	13	2		3	3	28	35
		2	<u>i</u>		2	2 2	1	2 3	1 2	1 2	. 7	1 1	7 6	1		3	1 2	14 14	36 37
3	3	. 2	1	2	4	6	32	32	32	40	44	5	64	25	8	21	4	130	-1
1	1 2	1	1	1	2 2	2 4	18 14	10 22	10 22	17 23	23 21	3 2	32 32	20 5	8	10 11	2 2	74 56	
5	2	7	4	4	14	7	29	30	28	72	36	11	63	17	3		3	126	-1
2 3	2	2 5	3 .	2 2	6 8	4 3	14 15	11 19	14 14	· 37	18 . 18	7 4	38 25	11 6	3	9	1 2	69 57	
19	9	17	3	3	13	27	103	80	45	74	92	17	161	34	. 14	63	14	282	-1
11 8	6	7 10	2 1	$\frac{1}{2}$	7 6	15 12	60 43	42 38	23 22	44 30	58 34	12 5	95 66	21 13	14	34 29	9 5	165 117	45 46

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDE	R 5 YEAL	RS OF AG	E.	A	LL AGES.	
	AREAS	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.										,		-
1	Group 1—Continued. Detroit.	6, 557	915	7,472	1,319	176.5	31,087	1,817	58.4	371.3	285, 704	4,893	17.1
2	Males	3,368	510	3,878	707	182.3	15,686	960	61.2	380.7	139, 242	2,522	18.1
3 4	Females White	3, 189 6, 491	405 908	3,594 7,399	612 1,303	170.3 176.1	15, 401 30, 787	857 1,792	55.6 58.2	361.5 374.1	146, 462 281, 575	2, 371 4, 790	16.2 17.0
5	Males Females	3,335	505	3,840	696	181.3	15,528	944	60.8	383.0	137, 213	2, 465 2, 325	18.0 16.1
6 7	Native	3, 156 6, 435	403 907	3,559 7,342	1,300	170.6 177.1	15, 259 30, 211	848 1,780	55.6 58.9	364.7 571.8	144, 362 185, 524	3, 113	16.8
8 9 10	Males	3,311 3,124 892 863	504 403 102 87	3,815 8,527 994 950	694 606 132 134	181. 9 171. 8 132. 8 141. 1	15, 241 14, 970 4, 103 4, 162	938 842 181 166	61.5 56.2 44.1 39.9	572.3 571.2 431.0 421.3	90, 353 95, 171 30, 174 31, 135	1,639 1,474 420 394	18.1 15.5 13.9 12.7
11	One or both par-{M ents foreign. \F	2, 419 2, 261	314 207	2,733 2,468	428 325	156. 6 131. 7	11,138 10,808	607 518	54.5 47.9	645.1 624.1	60,179 64,036	941 830	15.6 13.0
12	Foreign	56	i	57	2	(*)	576	11	19.1	6.7	96,051	1,649	17.2
13 14	Males Females.	24 32	1	25 32	1	(*)	287 289	5 6	17.4 20.8	6.2 7.1	· 46,860 49,191	803 846	17.1 17.2
15	Colored	66	7	73	16	(*)	300	25	83.3	242.7	4, 129	103	24.9
16 17	MalesFemales	38 38	5 2	38 35	11 5	(*) (*)	158 142	16 9	101.3 63.4	(*) (*)	2,029 2,100	57 46	28.1 21.9
18	Group 2	19,855	1,390	21, 245	1,957	92.1	96,107	2,858	29.7	204.1	1,024,031	14,002	13.7
19 20	Males	10,025 9,830	796 594	10, 821 10, 424	1,125 832	104.0 79.8	48, 518 47, 589	1,601 1,257	33. 0 26. 4	216.0 190.7	522,125 501,906	7, 412 6, 590	14.2 . 13.1
21	White	19,709	1,380	21,089	1,943	92.1	95, 353	2,836	29.7	204.4	1,014,931	13,876	13.7
$\frac{22}{23}$	Males	9, 950 9, 759	791 589	10, 741 10, 348	1,119 824	104.2 79.6	48, 145 47, 208	1,592 1,244	33.1· 26.4	216.8 190.4	517,336 497,595	7,343 6,533	14.2 13.1
24	Native	19,668	1,378	21,046	1,936	92.0	94,895	2,822	29.7	253.0	876, 524	11,156	12.7
25 26 27 28	MalesFemales  Both parents na-\{\mathbf{M}.\\ tive.\{\mathbf{F}.\\ One or both par-\{\mathbf{M}.\\ ents foreign.\{\mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{M}.\\ \mathbf{E}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}.\\ \mathbf{F}	9, 930 9, 738 6, 859 6, 680 3, 071 3, 058	791 587 533 405 238 174	10, 721 10, 325 7, 392 7, 085 3, 309 3, 232	1, 116 820 744 547 345 262	104.1 79.4 100.6 77.2 104.3 81.1	47, 911 46, 984 32, 391 31, 874 15, 520 15, 110	1,584 1,288 1,041 811 512 412	33.1 26.3 32.1 25.4 33.0 27.3	273.1 231.1 260.0 214.4 389.6 336.1	442, 489 434, 035 312, 195 804, 358 130, 294 129, 677	5,800 5,356 4,004 8,782 1,314 1,226	13.1 12.3 12.8 12.4 10.1 9.5
29	Foreign	41	1	42	5	(*)	458	11	24.0	4.3	138, 407	2, 561	18.5
30 31	MalesFemales	20 21	i	20 22	2 3	(*)	234 224	, 7	29.9 17.9	4.9 3.5	74, 847 63, 560	1,432 1,129	19.1 17.8
32	Colored	146	10	156	14	89.7	754	22	29.2	174.6	9,100	126	13.8
33 34	Males Females	75 71	5 5	80 76	6 8	(*)	373 381	9 13	24.1 34.1	(*)	4,789 4,311	69 57	14. 4 13. 2
35	Barry county	405	28	433	36	83.1	1,949	53	27.2	184.7	22, 514	287	12.7
36 37	Males Females	196 209	14 14	210 223	20 16	95.2 71.7	988 961	. 23	30. 4 23. 9	186.3 182.5	11,593 10,921	161 126	13.9 11.5
38	Branch county	507	34	541	48	88.7	2,454	65	26.5	160.1	27,811	406	14.6
39 40	Males	256 251	19 15	275 266	28 20	101.8 75.2	1,195 1,259	37 28	31.0 22.2	194.7 129.6	14,175 13,636	190 216	13.4 15.8
41	Calhoun county, rural	531	38	569	46	80.8	2,574	62	24.1	131.1	30,752	478	15.4
42 43	MalesFemales	277 254	23 15	300 269	29 17	96.7 63.2	1,280 1,294	38 24	29.7 18.5	159.0 102.6	15, 489 15, 263	239 234	15. 4 15. 3

*Data insufficient for rates.

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Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
													-				,		
81	16	134	23	9	23	54	432	357	195	342	465	. 68	604	216	66	164	39	1,605	1
39 42	12 4	54 80	10°	6 3	11 12	26 28	219 213	186 171	78 117	160 182	260 205	43 25	321 283	133 83	66	75 89	21 18	868 737	3
79	16	134	22	8	23	52	429	344	191	333	448	68	594	212	66	161	38	1,572	4
37 42	12 4	*54 80	9 13	6 2	11 12	25 27	218 211	179 · 165	75 116	157 176	249 199	43 25	315 279	132 80	66	73 88	20 . 18	850 722	6
79	16	131	22	5	15	27	390	207	62	152	294	35	389	94	25	39	28	1,103	7
37 42 8 12 28 30	12 • 4 • 3 • 2 8 2	54 77 11 13 37 61	9 13 1 3 6 6	3 2 1 2 2	8 7 5 4 2 3	10 17 3 7 6	203 187 37 34 137 119	105 102 15 23 63 64	22 40 12 16 7 14	69 83 21 30 31 39	175 119 35 33 114 72	23 12 2 3 17 5	210 179 67 56 113 99	57 37 27 9 19	25 7	20 19 8 13 3	16 12 3 1 11 6	606 497 161) 126 337 264	8 9 10 11
		3		3	8	25	39	136	129	179	158	33	201	117	41	121	- 10	451	12
		3		3	3 5	15 10	15 24	73 63	53 76	86 93	73 80	20 13	103 98	74 43	41	52 69	4 6	229 222	13 14
2	;		1	1		2	3	13	4	9	17		10	4		3	1	33	15
2			1	····i		1	1 2	7 6	3 1	6	11 6		6 4	1 3		2 1	1	18 15	16 17
123	51	169	108	93	219	304	853	1,032	714	1,531	990	260	1,999	755	159	.550	194	3,898	18
56 67	25 •26	90 79	53 55	44 49	106 113	169 135	455 398	432 600	267 447	870 661	524 466	149 111	1,072 927	514 241	. 159	261 289	112 82	2,213 1,685	19 20
122	51	167	107	93	218	302	848	1,004	708	1,517	977	258	1,983	750	158	549	191	3,873	21
55 67	25 26	89 78	53 54	44 49	105 113	168 134	453 395	418 586	265 443	864 653	516 461	147 111	1,064 919	509 241	158	261 288	109 82	2, 198 1, 675	22 23
119	50	161	107	. 69	166	252	778	838	521	1,118	783	187	1,614	584	131	342	155	3,181	24
54 65 35 42 19 22	25 25 16 15 9	86 75 37 35 45 38	53 54 30 39 23 15	34 35 24 25 6 9	78 88 60 65 13	138 114 98 81 33 30	421 357 285 242 111 100	330 508 206 349 103 128	177 344 133 268 23 56	635 483 453 352 100 84	405 378 274 268 108 94	105 82 74 58 22 18	844 770 598 551 155 154	384 200 284 148 52 36	131 82 44	157 185 124 140 10 21	91 64 72 45 13 15	1,783 1,398 1,201 977 469 839)	1
3	1	6		23	51	47	63	160	176	372	183	70	342	160	25	195	31	653	29
1 2	<u>-</u>	3 3		10 13	. 27 . 24	27 20	28 35	83 77	83 93	210 162	101 82	41 29	200 142	121 39	25	97 98	13 18	387 266	30 31
1		2	1	<u></u>	1	2	5	28	6	14	13	2	16	. 5	1	1	3	25	32
1		1	i		1	1	3	14 14	2 4	6 8	8 5	2	. 8 8	5	1	1	3	15 10	33 34
1		2	4	1	5	4	18	13	20	29	17	7	49	19	. 3	7	2	86	35
1		1 1	2 2	1	4 1	3 1	9	5 8	12 8	20 9	8 9	6 1	28 21	9 10	3	3 4	1	48 28	36 37
2		2	2	4	13	6	20	30	19	48	23	4	57	15	7	29	9	116	38
1 1		2	1	2 2	6 7	4 2	10 10	13 17	6 13	28 20	13 10	2 2	27 30	8 7	7	7 22	3 6	57 59	39 40
3		2	3	3	4	10	32	33	28	53	32	9,	78	29.	8	20	5	121	41
3		2	3	3	4	4 6	21 11	13 20	7 21	. 29 24	17 15	3 6	44 34	15 14	8	12 8	3 2	64 57	42 43

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 year	RS OF AG	E.	· A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 2—Continued. Battle Creek	302	19	321	27	84.1	1,426	44	30.9	176.0	18, 563	250	13.5
2	Males Females	151 151	13	164 157	18 9	109.8 57.3	728 698	· 26	35.7 25.8	192.6 156.5	8, 945 9, 618	185 115	15. 1 12. 0
4	White	294	19	313	27	86.3	1,388	44	31.7	181.1	18,026	243	13.5
5 6	MalesFemales.	147 147	13 6	160 153	18 9	112.5 58.8	710 678	26 18	36.6 26.5	197. 0 162. 2	8, 672 9, 354	132 111	15, 2 11, 9
7	Native	291	19	310	27	87.1	1,376	43	31.3	219.4	16,209	196	12.1
8 9 10 11	Males Females Both parents native One or both parents foreign.	146 145 221 70	· 13 6 16 3	159 151 237 78	18 9 24 3	113. 2 59. 6 101. 3 (*)	704 672 1,077 299	26 17 39 4	36. 9 25. 3 36. 2 13. 4	234.2 (*) 270.8 (*)	7,726 8,483 12,715 3,494	111 85 144 23	14.4 10.0 11.3 6.6
12	Foreign	3		3	 		12	 		 	1,817	. 40	22.0
13 14	Males Females	1 2		$\frac{1}{2}$			6 6				946 . 871	19 21	20.1 24.1
15	Cass county	346	33	879	40	105.5	1,749	57	32.6	203.6	20,876	280	13.4
16 17	MalesFemales	170 176	26	196 183	32 8	163. 3 43. 7	888 861	39 18	43. 9 20. 9	242.2	10, 657 10, 219	161 119	15.1
										151.3			11.6
18 19	Clare county	195 91	8 	203 93	14	(*)	1,017	20	19.7	(*)	8, 360 4, 427	90 45	10.8
20	Males Females	104	6	110	8	(*) 72.7	. 521	l ii	21, 1	(*) (*)	3, 988	45	11.4
21	Clinton county	478	24	502	33	65.7	2, 313	53	22, 9	165.6	25, 136	320	12.7
22 23	Males Females	259 219	15 9	274 228	20 13	73.0 57.0	1,165 1,148	34 19	29.2 16.6	215. 2 117. 3	· 12,792 12,344	158 162	12.4 13.1
24	Crawford county	81	5	86	6	(*)	375	9	24.0	(*)	2,943	22	7.5
25 26	Males Females	36 45	5	41 45	5 1	(*)	,183 192	7 2	38.3 10.4	(*)	1,651 1,292	12 10	7.3 7.7
27	Eaton county	535	37	572	47	82. 2	2,607	66	25.3	163.4	31,668	404	12.8
28 29	Males	265 270	17 20	282 290	22 25	78. 0 86. 2	1,305 1,302	29 37	22. 2 28. 4	135.5 194.7	16,079 15,589	214 190	13.3 12.2
30	Genesee county, rural	546	34	580	47	81.0	2,627	62	23.6	177.7	28,701	349	12. 2
31 32	MalesFemales	270 276	22 12	292 288	29 18	99. 3 62. 5	1,345 1,282	36 26	26.8 20.3	184.6 168.8	14, 830 13, 871	195 154	13.1 11.1
									-				
33 34	Flint	175 89	16	97	12 10	* (*) (*)	857 428 429	33 19	38.5	(*) (*) (*)	13,103 6,334 6,769	93	14.7
35 36	White	86 172	8 15	94 187	10 21	(*) 112.3	429 843	14 32	32. 6 38. 0	177.8	6, 769 12, 840	92 180	13.6 14.0
37 38	Males	89 83	8 7	97 90	12	(*)	420 423	19 13	45. 2 30. 7	(*)	6, 201 6, 639	91 89	14. 7 13. 4
39	Native	171	15	186	21	112.9	831	31	37.3	215.3	10,710	144	13.4
40 41 42 43	MalesFemales.  Both parents native  One or both parents  foreign.	88 83 114 57	8 7 8 6	96 90 122 63	12 9 14 6	(*) (*) 114.8 (*)	411 420 540 291	18 13 20 10	43.8 31.0 37.0 34.4	(*) (*) (*) (*)	5, 132 5, 578 7, 044 · 3, 666	71 73 97 38	13.8 13.1 13.8 10.4
44	Foreign	1		1			12	1	(*)	(*)	2,130	32	15.0
45 46	Males Females	1		1			9	1	(*)	(*)	1,069 1,061	17 15	15.9 14.1
47	Gladwin county	169	12	181	16	88.4	924	23	24.9	(*)	6,564	64	9.8
48 49	MalesFemales	87 82	3	90 91	6 10	(*) (*)	475 449	10 13	21.1 29.0	(*)	3, 571 2, 993	32 32	9.0 10.7
50	Gratiot county	. 676	47	723	69	95.4	3, 130	108	34.5	268, 0	29, 889	403	13.5
51 52	MalesFemales	346 330	19 28	365 358	32 37	87.7 103.4	1,625 1,505	58 55	32. 6 36. 5	286.5 252.3	15, 411 14, 478	185 218	12.0 15.1

^{*} Data insufficient for rates.

								CAT	USE OF D	EATH.	_						•	
Ieasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing- cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	eases or	nected	Old age.	Un- known.	All other causes
1	2	1	2	1	4	7	20	20	20	21	17	5	30	18	1	8	2	70
1	1 1	<u>1</u>	1 1	i	1 3	5 2	13 7	. 9	9 11		6 11	2 3	14 16	17	1	·	2	42 28
1	2	1	2	1	4	7	20	17	19	20	17	5	30	17	1	8	2	69
1	1 1 2	1 1	1 1 2	1	3 4	5 2 5	13 7 17	9 8 15	8 11 17	10 10 14	6 11 13	2 3 3	14 16 28	16 1 14	1	6	2	41 28
1	1 1		1 1 2		1 3	ļ	11 6	9 6	7			i		13	1	2	1	32
1	2	1	<u>2</u>		3	3 2 4 1	14 2	11 2	10 12 3	9 5 8 2	5 8 11 1	1 2 1 2	14 14 21 2	1 9 1	1	2 2 1	1	32 22 41 6
				1		2	2	1	2	5	3	2	2	3		3	1	13
				1		2	2	i	1	1 4	3	1	2	3		3	1	8 5
8	1	7	4	1	4	6	8	18	14	32	11	8		14	3	13	5	79
44	1	- 1	2 2	1	1 3	. 2	5 3	7 11	5 9	21 11	6 5	5 3	21 23	11 3	3	7 6	1	51 28
1				1	4		5		5	9	3	4	8	6	1	5	3	29
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1		1	-1	1	4	9			23	43	- <u>22</u> 9	6	46 22	19	1	8	5	90
			•1 I	1 3	2 2	4 5	6	17	17	14 29	13	4 2	24	14 5	i	4 4	' 4 1	58 32
	1				<u></u>		2			4			4	1			1	9
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3 1 2	1	1	1	- 4 - 2 - 2	6	- 15 - 8 - 7	28 13	24	21 6 15	64 38		15 10	62	15 11	3	16	6	95 55
2			1		4 2		13 15	13 11		26	12 12	5	32 30	4	3	12 12	3	40
				1	8 4 4	5 1 4	- 11 4 7	19 10 9	20 11 9	28 18	18 7 11	11 6 5	25 22	21 13 8	1	16 8 8	6 3 3	117 73 44
1		3	2	3	1	5	10	20	9	18	11	5	20	10	1	5	2	59
1		2 1	1	2 1	1	2 3	7 3	10 10	9	12 6	5 6	1 4	7 13	8 2	1	2 3	2	31 28
1		3	2	3	1	5	10	18	9	18	11	5	19	9	1	5	2	58
1		2	• 1	2	1	2 3	7 3	9	9	12 6	5 6	1 4	7 12	7 2	1	2 3	2	31 27
1		2	2	2	1	5	10	14	8	10	9	4	18	8	1	1	2	46
1 1		1 1 1	1 1 1 1	2 2	1 1	2 3 4 1	7 3 7 3	6 8 6 7	8 6 1	6 4 4 4	5 4 8 1	4 3 1	7 11 12 6	7 1 6 1	i 1	1 1	2	24 22 32 10
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5 4 1	1	2 2	8 3 5	3	8 	13 6 7	23 21	29 9 20	8 1 7	35 17 18	32 16 16	8 7 1	56 23 33	18 10 8	10	8 4 4	1 3	111 52 59

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER :	1 YEAR OF	AGE,		UNDE	R 5 YEAR	s of Ag	E.	Al	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.					 							
	Group 2—Continued.	536	22	558	35	62, 7	2,476	, 57	23.0	136.7	29, 865	417	14.0
1 2	Hillsdale county	261	16	277	24	86.6			28.6	164.3	15,047	213	14.2
3	MalesFemales	275	6	281	11	39.1	1, 224 1, 252	35 · 22	17.6	107.8	14, 818	204	13.8
4	Ingham county, rural	424	30	454	37	81.5	1,997	53	26.5	155.9	23, 333	340	14.6
5 6	Males Females	222 202	16 14	238 216	22 15	92. 4 69. 4	978 1,019	33 20	33.7 19.6	174.6 132.5	12,001 11,332	189 151	15.7 18.3
7	Lansing	269	23	292	31	106.2	1,302	43	33.0	185.3	16, 485	232	14.1
8	MalesFemales	145 124	15 8	160 132	20 11	125. 0 83. 3	659 648	25 18	37.9 28.0	219.3 152.5	8, 150 8, 335	114 118	14.0 14.2
10	White	265	22	287	30	104.5	1,281	41	32.0	184.7	16, 156	222	13.7
11 12	MalesFemales	144 121	14 8	158 129	19 11	120.3 85.3	648 633	24 17	37. 0 26. 9	226. 4 146. 6	7, 981 8, 175	106 116	13.3 14.2
13	Native	262	22	284	30	105.6	1,264	40	31.6	229.9	13, 796	174	12.6
14 15 16 17	Males Females. Both parents native One or both parents foreign.	142 120 164 98	14 8 13 9	156 128 177 107	19 11 15 15	121.8 85.9 84.7 140.2	640 624 751 513	23 17 21 19	35.9 27.2 28.0 37.0	(*) (*) 172.1 (*)	6,793 7,003 9,373 4,423	79 95 122 · 36	11.6 13.6 13.0 8.1
18	Foreign	3		3			17	1	(*)	(*)	2,360	46	19.5
19 20	Males	2		2 1			8 9	1	(*)	(*)	1,188 . 1,172	25 21	21.0 17.9
21	Ionia county	580	37	617	55	89.1	2,800	. 73	26.1	153.4	34, 329	. 476	13.9
22 23	Males	293 287	21 16	314 303	32 23	101.9 75.9	1,417 1,383	43 30	30.3 21.7	164.8 139.5	17, 609 16, 720	261 215	14.8 12.9
24	Isabella county	581	32	613	38	62.0	2,677	64	23.9	225.4	22,784	284	12.5
25 26	Males Females	293 288	22 10	315 298	27 11	85.7 36.9	1,323 1,354	41 23	31.0 17.0	254.7 187.0	11, 825 10, 959	· 161 128	13.6 11.2
27	Jackson county, rural	426	20	446	25	56.1	1,987	39	19.6	131.3	23, 042	297	12.9
28 29	MalesFemales	222 204	12 8	234 212	16 9	68. 4 42. 5	983 1,004	· 26	26.4 12.9	166.7 92.2	11,864 11,178	156 141	13. 1 12. 6
30	Jackson	425	31	456	43	94.3	1, 951	52	26.7	153.8	25, 180	338	13.4
31 32	Males	215 • 210	18 13	233 223	24 19	103. 0 85. 2	969 982	31 21	32.0 21.4	175.1 130.4	12, 402 12, 778	177 161	14.3 12.6
33	White	424	29	453	41	90.5	1,985	50	25.8	152.4	24, 701	328	13.3
34 35	Males Females	214 210	17 12	231 222	23 18	99.6 81.1	960 975	30 20	31.3 20.5	175.4 127.4	12, 124 12, 577	171 157	14.1 12.5
36	Native	422	29	451	40	88.7	1,926	49	25.4	196.8	20, 933	. 249	11.9
37 38 39 40	Males Females Both parents native One or both parents	213 209 279 143	17 12 19 9	230 221 298 152	22 18 28 11	95.7 81.4 94.0 72.4	956 970 1,230 696	29 20 32 16	30.3 20.6 26.0 23.0	230. 2 162. 6 220. 7 (*)	10, 175 10, 758 13, 817 7, 116	126 123 145 67	12.4 11.4 10.5 9.4
	foreign.			152			9		20.0		3,768	71	18.8
41 42	Foreign	·		1			4				·	38 33	19.5
43	Females	î		i			5				1,949 1,819		18.1
44	Kalamazoo county, rural	375	21	396	25	63.1	1,748	37	21.2	139.6	19,906	265	13.3
45 46	Males	181 194	12 9			67.4 59.1		16 21	18.5 23.8	115.9 165.4	10, 280 9, 626	138 127	13.4 13.2

^{*}Data insufficient for rates.

	**						···	CAT	JSE OF D	EATH.		•			*******	•			T
Measles.	Scarlet fever.	Diph- theria and croup,	Whoop ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	casesor	nected	Old age.	Un- known.	All other causes.	
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1	- 1	3	1	3	14	3	17	10	27 5	25	29 14	6	79	36	2	13	- 7 5	98	-
1	1	1 2	1	2	8	1	12 5	21	22	19	15	$\frac{4}{2}$	38 41	26 10	2	7 6	2	55 43	3
	3		2	2	7	17	17	18	16	45	22	10	59	20	3	11	4	84	4
	1 2		1	1	2 5	· 10	9 8	5 13	9 7	24 21	14 8	6 4	37 22	17 3	3	7 4	3 1	43 41	5
2	· 2	7	2	ļ	2	4	18	19	9	29	17	2	35	11	1	9	5	58	7
1	1	4 3	1 1		1 1	2 2	10 8	10 9	2 7	16 13	5 12	1 1	13 22	10 1	<u>-</u> 1	4 5	4 1	29 29	8 9
2	2	7	1		2	3	17	18	8	29	15	2	35	10	1	9	4	57	10
1	1 1	4 3	1		1	1 2	9 8	9	2 6	16 13	3 12	1 1	13 22	9		4 5	3 1	28 29	11 12
2	2	7	1		. 2	2	12	14	4	. 22	11	2	32	7	1	5	2	46	
1 1 2	1 1 1 1	4 3 4 2	1 · 1		1 1 1	1 1 1	7 5 7 4	6 & 9 s	1 3 4	12 10 15 5	2 9 6 4	1 1	11 21 26 4	• 6 1 5 1	1 1	1 4 · 5	1 1 1 1	22 24 33 10	14 15 16 17
						1	4	4	. 4	7	4		3	3		4	1	11	
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	ī	ī			1		7	16 24	11	10	5	. 2 5	13	4	4	4	2	51 31	25 26
3		2			4	4	12	18	12	45	17	2	42	26	3	26	3	78	27
1		2	•••••		2 2	1 3	. 6 6	6 12	2 10	21 24	10 7	2	25 17	21 5	3	9 17	3	44 34	28 29
		4	2	3	. 4	16	. 12	31	23	35	23	8	43	• 19	3	.11	4	97	30
		4	2	3	2 2	7 9	6 6	16 15	8 15	13 22	1 <u>4</u> 9	7	20 23	13 6	3	6 5	1 3	55 42	31 32
		4	2	3	4	15	11	29	23	32	21	. 8	42	19	3	11	4	97	33
		4	2	3	2 2	7 8	6 5	14 15	8 15	12 20	12 9	7	19 23	13 6	3	6 5	1 3	55 42	34 35
		4	2	2	4	14	9	25	17	19	13	6	30	13	. 3	6	3	79	36
		4	2	2	2 2 2 1	7 7 5 8	5 4 5 3	11 14	5 12 14 2	7 12 11 5	8 5 6	5 1 4 2	13 17 20 2	9 4 6	3	2 4 4	1 2	43 36 42 26	37 38 39 40
	•	2 1	1	2	2 1	5 8	5 3	14 16 7	$\begin{bmatrix} 14 \\ 2 \end{bmatrix}$	11 5	6 4	$\begin{bmatrix} 4\\2 \end{bmatrix}$	20 2	6 4	3 2 1	4	3	42 26	39 40
<u> </u>				-1		1	1	3	6	12	8	2	10	6		5	1	15	41.
				1		i	i	2 1	3	4 8	4	2	5 5	4 2		4	i	9 6	42 43
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		1	2 1	1 2	2 3	i	4 10	4 7	4 6	29 17	10 12	3 5	26 25	$\frac{7}{7}$	4	 5 1	i	40	45 46

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER :	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF A	GE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 2—Continued. Kalamazoo	434	44	478	59	123. 4	2,038	81	39.7	194.7	24, 404	416	17.0
2 3	Males	232 202	27	259 219	36 23	139.0 105.0	1,027 1,011	50 31	48.7 30.7	218.3 165.8	11,671 12,733	229 187	19.6 14.7
4	White	428	44	472	57	120.8	2,002	78	39.0	192.6	23, 931	405	16.9
5 6	Males Females	228 200	27 17	255 217	36 21	141. 2 96. 8	1,002 1,000	49 29	48. 9 29. 0	220.7 158.5	11,430 12,501	222 183	19.4 14.6
7	Native	426	44	470	57	121.3	1,985	77	38.8	263.7	19, 234	292	15.2
8 9 10 11	MalesFemales	226 200 218 208	27 17 23 18	253 217 241 226	36 21 29 25	142.3 96.8 120.3 110.6	995 990 1,014 971	48 29 35 39	. 48.2 29.3 34.5 40.2	303.8 216.4 210.8 (*)	9,064 10,170 12,020 7,214	158 134 166 94	17. 4 13. 2 13. 8 13. 0
12	Foreign	. 2		2			17	1	(*)	9.7	4,697	103	21.9
13 14	Males Females	2		2			7 10	1	(*)	(*)	2,366 2,331	57 46	24.1 19.7
15	Kalkaska county	167	15	182	24	131.9	813	36	44.3	315.8	7, 133	114	16.0
16 17	Males Females	85 82	10 5	95 87	14 10	(*)	447 366	20 16	44. 7 43. 7	(*)	4, 184 2, 949	60 54	14.3 18.3
18	Kent county, rural	843	55	898	81	90.2	4,201	124	29.5	194.1	42, 149	639	15.2
19 20	MalesFemales	420 423	24 31	444 454	36 45	81.1 99.1	2,139 2,062	59 65	27. 6 31. 5	175.6 214.5	22, 258 19, 891	336	15,1 15,2
21	Grand Rapids	1,876	180	2,056	274	133.3	8, 932	409	45.8	325. 1	87, 565	1,258	14.4
22 23	MalesFemales	929 947	109 71	1,038 1,018	163 111	157. 0 109. 0	4,536 4,396	253 176	51.4 40.0	340.1 307.2	42, 470 45, 095	685 573	16.1 12.7
24	White	1,872	180	2,052	274	133.5	8,909	409	45.9	325.1	86, 952	1,258	14.5
25 26	Males Females	926 946	109 71	1,085 1,017	163 111	157.5 109.1	4,522 4,387	233 176	51.5 40.1	340.1 307.2	42, 165 44, 787	685 573	16.2 12.8
27	Native	1,863	179	2,042	270	132. 2	8,824	404	45.8	448.4	63, 094	901	14.3
28 29 30 31	Males Females Both parents native One or both parents foreign.	923 940 642 1,221	109 70 64 106	1,032 1,010 706 1,327	161 109 93 165	156. 0 107. 9 131. 7 124, 3	4, 476 4, 348 2, 988 5, 836	281 178 134 256	51.6 39.8 44.8 43.9	476.3 415.9 337.5 584.5	29, 974 33, 120 29, 634 33, 460	485 416 397 438	16. 2 12. 6 13. 4 13. 1
32	Foreign	9		9	3	(*)	85	4	(*)	11.6	23,858	344	14.4
33 34	Males Females			3 6	2 1	(*) (*)	46 39	2 2	(*) (*)	10.3 13.3	12, 191 11, 667	194 150	15. 9 12. 9
35	Lake county	129	. 9	138	14	101.4	593	18	30.4	(*)	4,957	67	13.5
36 37	Males	65 64	4 5	. 69 . 69	7 7	(*) (*)	288 305	10 8	34.7 26.2	(*)	2,722 2,235	37 30	13.6- 13.4
38	Lapeer county	528	38	566	52	91.9	2,640	69	26.1	187.5	27,641	368	13.3
39 40	MalesFemales	277 251	20 18	297 269	30 22	101. 0 81. 8	1,355 1,285	41 28	30.3 21.8	212.4 160.0	14, 263 13, 378	193 175	13.5 13.1
41	Lenawee county	855	44	899	68	75. 6	4,081	. 98	24.0	148.3	48, 406	661	13.7
42 43	Males	445 410	24 20	469 430	37 31	78. 9 72. 1	2,102 1,979	55 43	26. 2 21. 7	159.4 136.1	23, 997 24, 409	345 316	14. 4 12. 9
44	Livingston county	345	18	363	30	82.6	1,682	40	23.8	144.9	19,664	276	14.0
45 46	Males	181 164	12 6	193 170	18 12	93.3 70.6	850 ·832	24 16	28. 2 19. 2	165.5 122.1	10,078 9,586	145 [.] 131	14. 4 13. 7
47	Mecosta county	474	29	503	42	83.5	2,265	66	29.1	237.4	20,693	278	13, 4
48 49	MalesFemales.	245 229	20 9	265 238	27 15	101. 9 63. 0	1,169 1,096	45 21	38.5 19.2	277.8 181.0	10, 646 10, 047	162 116	15. 2 11. 5
50	Midland county	422	28	450	41	91.1	1,849	57	30.8	280. 8	14, 439	203	14.1
51 52	MalesFemales.	216 206	16 12	232 218	27 14	116.4 64.2	897 952	34 23	37. 9 24. 2	295. 7	7,554 6,885	115 88	15.2 12.8
- 1		200 1	24 '	* Data ins				20 1	∠±, ∠	(*) II		00 1	12.81

	-		,	·		*****		CAT	JSE OF D	EATH.	<del></del>	7.00		- 20.0					T
Measles	Scarlet fever.	Diph- theria and croup.	Whooping cough.	rial	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age.	Un- known.	All other causes.	-
		4	10	2	4	7	17	33	12	29	41	8	95	18	3	8	1	124	1
		3 1	6	2	1 3	6 1	11 6	17 16	7 5	13 16	25 16	6 2 _.	61 34	11 7	3	6 2	1	57 67	3
		3	10	2	4	7	17	33	11	27	41	7	94	18	3	8	1	119	-  ^
		1	6	2	. 3	6 1	11 6	17 16	6 5	12 15	25 16	5 2	60 34	11 7	3	6 2	1	55 64	5 6
		3	10	2		4	14	24	6		26	2	70	10	3	3	1	97	-  '
		2 1 2	4 6 3 7	2 1 1		3 1 2 2	11 3 9 5	12 12 13 9	2 4 4 1	7 10 9 4	16 10 12 13	2	47 23 44 15	5 5 8	3 2 1	2 1 3	1	44 53 56 31	8 9 10 11
					4	2		. 9	4	9	14	5	19	8		5		21	12
					1 3	2	3	, 5 4	3 1	5 4	8 6	3 2	. 10	6 2		4 1		10 11	13 14
2			2			2	15	5	7	11	10	1	15	4	1	5	2	32	15
1 1			2			2	8 7	2 3	1 6	6 5	8 2	1	7 8	4	1	3 2	2	18 14	16 17
6	8	14	3	2	8	18	30	45	45	71	33	6	97	43	7	35	6	162	1
2 4	5 3	7 7	2 1	1	2 6	13 5	14 16	21 24	21 24	44 27	17 16	. 33	53 44	31 12	7	11 24	4 2	85 77	19 20
20	7	37	17	8	14	34	78	94	54	102	110	15	160	55	11	43	5	394	1
8 12	3 4	17 20	9 8	6 2	9 5	22 12	41 37	48 46	19 35	64 38	64 46	10 5	96 64	36 19	11	20 23	1 4	212 182	-l
20	7	37	17	8	14	34	. 78	94	54	102	110	15	160	55	11	43	5	394	1
· 12	3 4	17 20	9 8	6 2	9 5	22 12	41 37	48 46	19 35	64 38	· 64 46	10 5	96 64	36 19	11	20 23	1 4	212 182	25 26
19	7	35	17	3	6	23	71	72	28	64	82	9	115	31	4	13	4	298	27
8 11 7 11	3 4 4 3	17 18 7 27	9 8 5 12	2 1 2 1	3 3 3 3	14 9 14 8	38 33 24 44	36 36 25 42	6 22 20 5	42 22 32 22	48 34 '32 44	5 4 3 5	65 50 52 56	23 8 21 8	4 2 2	3 10 10 2	1 3 4	. 162 136 130 143	28 29 30 31
1		2		5	8	10	7	22	26	3,8	27	- 6	43	22	6	30	1	90	32
<u>1</u>		2	•••••	4 1	6 2	7 3	3 4	12 10	13 13	22 16	15 12	5 1	29 14	13 9	6	17 13	i	48 42	33 34
				1		1	7	6	1	5	7		11	5	1	4	2		35
				1		····i	5 2	3	1	3 2	5 2		7 4	2 3	i	2 2	1 1	9 7	36 37
2	1	1	2	4	5	7	21	30	16	40	32	4	49	15	6	26	7	100	
2	1.	i	1	4	4 1	3 4	13 8	10 20	2 14	21 19	14 18	3 1	30 19	9	6	14 12	3 4	63 37	39 40
4	3	8		5	21	9	37	56	35	80	53-	8	87	27	7	33	9	179	
1 3	1 2	3 5		4	10 11	7 2	17 20	15 41	16 19	47 33	29 24	5 3	47 40	17 10	. 7	16 17	5 4		
····				2	3	2	19	17	21	38	21	11	40	26	3	5	1		44
				2	1 2	2	13 6	5 12	7 14	21 17	13 8	7 4	14 26	18	3	3 2	····		45 46
		3	4	5	5	4	16	23	11	25	27	6	22	16	6	10	10	85	
		2 1	1 3	2 3	2 3	2 2	11 5	12 11	1 10	16 9	16 11	2 4	13 9	12	6	6	6 4		48 49
		4	3	5	1	5	21	14	8	25	16	4	15	10		8	9		50
		1 3	3	1 4	i	2 3	11 10	5 9	5 3	17 8	8 8	3	9 6	6 4		2 6	$\frac{7}{2}$	35 20	51 52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=				1 **** -=		<u>.</u> 1		, E '	N 07 / 1			**	
			UNDER	1 YEAR OF	AGE.		UNDE	R 5 YEAL	RS OF AG	FE.	A	LL AGES.	1
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	- MICHIGAN—Continued.					-			,				
1	Group 2—Continued. Missaukee county	276	20	296	. 36	121.6	1,291	53	41.1	469.0	9,308	113	12, 1
	-	· 136	9	145	17	117.2	667	26	39.0	I	5,154	57	11.1
2 3	MalesFemales.	140	11	151	19	125.8	624	27	43.3	.(*)	4,154	56	13.5
4	Montcalm county	655	56	711	83	116.7	3,485	125	35.9	268.8	32,754	465	14.2
5 6	Males	317 338	30 26	347 364	45 38	129.7 104.4	1,750 1,735	61 64	34.9 36.9	265. 2 272. 3	16,940 15,814	230 235	13.6 14.9
7	Montmorency county	86	2	88	2	(*)	442	5	11.3	(*)	3,234	24	7.4
8 9	Males Females	43 43	1 1	44 44	1 1	(*) (*)	237 205	1 4	4. 2 19. 5	(*)	1,873 1,361	11 13	5. 9 9. 6
10	Newaygo county	423	25	448	38	84.8	2,025	55	27.2	240.2	17,673	229	13.0
11 12	MalesFemales	221 202	14 11	235 213	24 14	102.1 65.7	1,027	32 23	31. 2 23. 0	237.0	9, 275 8, 398	135 94	14.6 11.2
13	Oakland county, rural	589	41	630	54	85, 7	2,958	72	24.3	145.7	35, 023	494	14.1
14	Males	308	25	333	35	105.1	1,511	45	29.8	171.8	17,994	262	14.6
15		281	16	297	19	64.0	1,447	27	18.7	116.4	17,029	232	13.6
16	Pontiac	154	14	168	16	95.2	784	28	29.3	166.7	9,769	138	14.1
17 18	Males Females	77 77	10 4	87 81	11 5	(*) (*)	395 389	14 9	35. 4 23. 1	(*)	4, 867 4, 902	77· 61	15.8 12.4
19	, White	150	14	164	16	97.6	764	23	30.1	167.9	. 9, 616	137	14.2
20 21	Males Females	76 74	10	86 78	11 5	(*)	390 374	14 9	35.9 24.1	(*)	4,792 4,824	76 61	15. 9 12. 6
22	Native	150	14	164	16	97.6	757	23	30.4	223.3	7,618	103	13, 5
23 24 25 26	Males	76 74 90 60	10 4 11 2	86 78 101 62	11 5 12 3	(*) 118.8 (*)	386 371 461 296	14 9 15 7	36.3 24.3 32.5 23.6	(*) (*) (*) (*)	3, 738 3, 880 4, 759 2, 859	56 47 67 26	15.0 12.1 14.1 9.1
27	Foreign						7				1,998	. 33	16.5
$\frac{28}{29}$	Males Females						4 3				1,054 944	19 14	18.0 14.8
30	Ogemaw county	234	16	250	20	80.0	1,049	32	30.5	(*)	7,765	82	10.6
31 32	Males Females	115 119	10	125 125	11 9	88. 0 72. 0	534 515	16 16	30.0 31,1	(*)	4, 244 3, 521	44 38	10.4 10.8
33	Osceola county	426	27	453	44	97.1	2, 105	65	30.9	286.3	17, 859	227	12.7
34 35	Males	229 197	11 16	240 213	17 27	70.8 126.8	1,062 1,043	28 37	26. 4 35. 5	241. 4 333. 3	9, 462 8, 397	116 111	12.3 13.2
36	Oscoda county	32	2	34	3	(*)	155	5	32.3	(*)	1,468	19	12.9
37 38	MalesFemales	17 15	1	18 16	1 2	(*)	83 72	2 3	(*) (*)	(*).	959 509	, 8 11	8.3 21.6
39	Otsego county	165	12	177	14	79.1	800	22	27.5	(*)	6, 175	69	. 11.2
40	Males Females	91 74	6	97 80	777	(*)	424 376	12 10	28.3 26.6	(*) (*) (*)	3,458 2,717		11.3
41	-				,		213	10		()	1,787	9	5.0
42 43	Roscommon county	49		21			106				1,082	6	5.5
44	Males Females	21 28		28			107				705	3	4.3
45	St. Joseph county	378	24	402	31	77.1	1,969	43	21.8	134.8	23,889	319	13.4
46 47	Males Females	162 216	12 12	174 228	15 16	86.2 70.2	976 993	22 21	22.5 21.1	127.9 142.9	11,860 12,029	172 147	14.5 12.2

^{*} Data insufficient for rates.

Measles. Scarlet fever. Diphtheria and croup. Whoop- fever. Influence ases. Typhoid fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial disages and croup. Typhoid fever. Disarrial fever. Disarrial disages and disarrian fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrial fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Disarrian fever. Di																			
Measles.	Scarlet fever.	theria and	ing	rial		Ty- phoid fever.	rheal dis-	Con- sump-	and	and	Pneu- monia.	eases of	of the nervous	eases of the urinary	tions con- nected with preg-			other	
5	3	3			3	4	13	4	2	3	12	1	16	2	3	2	4	33	
2 3	1 2	2 1			1 2	2 2		2 2	2	3	5 7	<u>1</u>	11 5	1	3	2	2 2	18 15	
4	1	2	8	3	10	18	43	32	17	46	26	10	77	22	2	21	6	117	
4	1	1 1	4	3	8 2	8 10	19 24	10 22	7 10	27 19	6 20	3 7	37 40	16 6	2	12 9	5 1	67 50	
1		1					1			5	1		1	1	3			10	
i		i					1			3 2	1		1	i	3			5 5	
2		2	2	3	5	6	21	18	14	21	18	3	22	10	1	5	7	69	1
2		2	1	2 1	1	4 2	15 6	8 10	10	15 6	8 10	1 2	14 8	. 8 2	1	4 1	3 4	40 29	1
5 2		3	1	1	10 5	3	- 26 17	35 11	33	64	40	8	65	19	8	27 14	8 5	123	1
3		2 1		1	5	3 1	9	24	14 19	40 24	23 17	2	30 35	14	8	13	3	70 53	1
		2 2			$\frac{3}{1}$	1	3	8	5	17 9	15 10	1	22 12	10 7 3	1		1	31 17	1
•••••		4			3	1	3 6	4 8	4 5	8 17	5 15	1	12 34	3 10	1		1 1 2	17 14 30	1
•••••		2 2			1 2	<u>1</u>	3		1 4	9 8	10 5	·····i	22 12	7 3	, 1		1 1	16 14	2 2
		4 2			3		6	5	5	12 7	11,	1	25	- 5 3	1		2	23	2
		2 2 4			1 2 2 1		3 3 2	2 3 3 1	3 1	5 4 5	8383	1 1	15 10 17 6	2 4	1 1		1 2	13 10 19 3	2 2 2 2
•••••	•••••	• • • • • • • • • • • • • • • • • • • •			••••••	1	•••••	3		4	4		9	5				7	2
						i		2		1 3	2 2		7 2	4				3 4	2 2
5					1		9	7	5	4	4	3	5	4	2	1	2	30	3
4 1					1		3 6	1 6	3 2	2 2	2 2	2 1	3 2	4	2	1	1 1	18 12	3
2	1	5			4	3	16	18	11	11	27	7	25	11	2	6	6	72	3
2	1	3 2			1 3	1 2	5 11	10 8	8	2 9	18 9	3 4	12 13	8 3	2	5 . 1	1 5	43 29	3
	3			1				2	1	1			2	3			1		3
	1 2			1				2	i	1			1 1	3			1	2 3	3
- 4 2	2		1	1		11 2	3	2		6	3 2	2	10	2	1	1	3	15	-)
2				, 1		9	1 2			2 4	1	1	3	•	i	i	i	12 3	
								1		1 1	1			1				4 4	-J
3		1	1	2	6	5	10	1			<del>,</del>			1				•••••	
3		i			3		13 2 11	32 14 18	18 8 10	28 12	22 7 15	12 7 5	56 31 25	12 9	3	- 4	1	79 52 27	-

PART I—VITAL STAT—27

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		<u> </u>					11	<del></del>	·		11		
		<u> </u>	UNDER	1 YEAR OF	AGE.		UND	ER 5 YEA	RS OF A	GE.		ALL AGES.	
	AREAS.	Popu- lation.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	5 per 1,000 at	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	MICHIGAN—Continued.												
1	Group 2—Continued. Shiawassee county, rural	479	87	516	49	95.0	2,332	78	33.4	234.2	25,170	333	13.2
2 3	Males Females	231 248	20 17	251 265	26 23	103.6 86.8	1,171 1,161	42 36	35.9 31.0	232.0 236.8	12, 961 12, 209	181 152	14.0 12.4
4	Owosso	118	17	135	28	207.4	694	36	51.9	297.5	8,696	121	13. 9
5 6	Males	67 51	10 7	77 58	15 13	(*) (*)	361 333	18 18	49.9 54.1	(*) (*)	4,268 4,428	66 55	15.5 12.4
7	White	118	17	135	28	207.4	694	36	51.9	297.5	8, 671	121	14.0
8 9	Males	67 51	10 7	77 58	15 13	(*) (*)	361 333	18 18	49.9 54.1	(*)	4, 256 4, 415	66 55	15.5 12.5
10	Native	118	17	135	28	207.4	691	36	52.1	(*)	7,280	99	13. 6
11 12 13 14	Males	67 51 81 37	10 7 11 6	77 58 92 43	15 13 17 11	(*) (*) (*) (*)	360 381 448 243	18 18 21 15	50.0 54.4 46.9 61.7	(*) (*) (*) (*)	3, 531 3, 749 4, 957 2, 328	52 47 68 29	14.7 12.5 13.7 12.5
15	Foreign						- 3	••••••		<b> </b>	1,391	22	15.8
16 17	MalesFemales						1 2				725 666	14 8	19.3 12.0
18	Washtenaw county, rural	571	34	605	45	74.4	2,905	69	23.8	140.0	33, 252	. 493	14.8
19 20	Males	271 300	21 13	292 313	27 18	92. 5 57. 5	1,461 1,444	36 33	24. 6 22. 9	144.0 135.8	16,432 16,820	250 243	15. 2 14. 4
21	Ann Arbor	165	13	178	17	95.5	893	21	23.5	113.5	14,509	185	12.8
22 23	Males	76 89	9	85 93	11 6	(*)	440 453	12	27.3 19.9	118.8	7,319 7,190	101 84	13.8 11.7
24	White	158	13	171	17	99.4	861	20	23.2	111.1	14,138	180	12.7
25 26	Males	72 86	9	81 90	11 6	(*)	424 437	11 9	25. 9 20. 6	(*)	7, 126 7, 012	98 82	13. 8 11. 7
27	Native	158	13	171	17	99.4	855	20	23.4	161.3	11,857	124	10.5
28 29 30 31	Males Females Both parents native One or both parents foreign.	72 86 92 66	9 4 7 4	81 90 99 70	11 6 9 6	(*) (*) (*) (*)	423 432 484 371	11 9 10 8	26. 0 20. 8 20. 7 21. 6	(*) (*) (*) (*)	6,047 5,810 7,059 4,798	64 60 71 34	10.6 10.3 10.1 7.1
32	Foreign						6				2,281	52	22.8
33 34	MalesFemales						1 5				1,079 1,202	30 22	27. 8 18. 3
35	Wexford county	420	39	459	52	113.3	1,973	83	42.1	377.3	16,845	220	13.1
36 37	Males Females	223 197	23 16	246 213	30 22	122.0 103.3	983 990	46 37	46.8 37.4	380.2 (*)	9,002 7,843	121 99	13.4 12.6
38	MINNESOTA	47,056	2,668	49,724	3, 569	(*)	228, 290	5,059	(*)	297.5	1,751,394	17,005	(*)
39 40	Males Females	23, 998 23, 058	1,511 1,157	25,509 24,215	1,998 1,571	(*) (*)	116,076 112,214	$2,787 \ 2,272$	(*) (*)	297.9 297.0	932, 490 818, 904	9,354 7,651	(*)
41	White	46, 818	2,659	49, 477	3, 551	(*)	226, 418	5,012	(*)	298.0	1,737,036	16,816	(*)
42 43	Males Females	23, 870 22, 948	1,505 1,154	25, 375 24, 102	1, 987 1, 564	(*)	115, 102 111, 316	$2,758 \\ 2,254$	(*) (*)	298. 2 297. 9	924, 851 812, 185	9, 250 7, 566	(*)
44	Native	46,709	2,648	49, 357	3,537	(*)	225, 187	4, 988	(*)	483.4	1, 232, 101	10, 318	(*)
45 46 47 48	Males. Females  Both parents native F  One or both parents M  foreign F	23, 812 22, 897 8, 589 8, 081 15, 223 14, 816	1, 495 1, 153 576 438 866 682	25, 307 24, 050 9, 165 8, 519 16, 089 15, 498	1,976 1,561 739 570 1,161 942	(*) (*) (*) (*) (*)	114, 467 110, 720 88, 704 87, 251 75, 763 73, 469	2,742 2,246 1,004 821 1,646 1,362	(*) (*) (*) (*) (*)	502.6 461.9 450.4 412.1 568.4 520.4	637, 378 594, 723 225, 103 200, 677 412, 275 894, 046	5, 456 4, 862 2, 229 1, 992 2, 896 2, 617	(*) (*) (*) (*) (*) (*)
49	Foreign	109	7	116	. 9	(*)	1, 231	16	(*)	2.5	504, 935	6,285	(*)
50 51	MalesFemales	58 51	7	65 51	7 2	(*)	635	10 6	(*)	2.8 2.3	287, 473 217, 462	3, 634 2, 651	(*)
52	Colored	288	9	247	18	(*)	1,872	47	(*)	248.7	14, 358	189	(*)
53 54	Males Females	128 110	6	134 113	11 7	(*)	974 898	29 18	(*)	278.8	7,639 6,719	104 85	(*)

*Data insufficient for rates.

								CAT	SE OF D	BATH.									
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
3	1	21	5	3	4	5	26	24	22	40	. 20	5	37	14	4	11	3	85	1
	1	12 9	5	3	2 2	2 3	17	10 14	9 13	31 9	11 9	4	15 22	9 5	4	6 5	2	47 38	2 3
		7	1		4	4	5	8	9	6	5	1	16	10	1	3		41	4
		3 4	1		2 2	2 2	2 3	4 4	4 5	4 2	2 3	1	8 8	8 2	1	1 2		24 17	ě
<u> </u>		7	1		4	4	5	8	9	6	5	1	16	10	1	3		41	1
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		7	1		3	4	4	7	6	6	5	1	13	8	1	2		31	10
		3 4 3 4	1		1 2 2 1	. 2	1 3 1 3	3 4 7	3 3 5 1	4 2 5 1	2 3 3 2	1	5 8 8 4	7 1 6 2	1	1 1 2		18 13 21 9	13 13 13 14
					1		1	1	3				3	2		1		10	15
					1		1	1	1 2				3	1		i		· 6	17
9	1	3		2		9	27	34	26	59	29	10	69	24	8	34	9	140	18
. 5	1	1 2		1 1	•••••	7 2	14 13	17 17	15 11	28 31	15 14	3 7	35 34	18 6	8	14 20	4 5	73 67	19 20
		1				3	9	18	24	13	13	2	17	11	5	4	1	64	-
		1				2 1	5 4	10 8	14 10	9 4	9 4	1	9 8	9 2	5	1 3	1	31 33	22 23
		1				3	9	15	24	13	13	1	16	11	5	4	1	64	-l
		i				2	5 4	6	14 10	9	9 4	i	8 8	9	5	3	1	31 33	26 26
		1				3 2	9 5	7	12	8	8	1	10	10 8	4	1	1	18	2'
		1				1 2 1	4 2 6	. 7	6 6 2	2 4 1	1 5 3	1	3 7 4 5	9	4 1 2	1	1	18 26 32 7	25 25 36 37
								4	11	. 5	5		5	. 1	1	2			3:
								2 2	7 4	3 2	2 3		1	1	·····i	2		117	3
6	4	1		2	3	3	22	18	5	21	13	2	27	3	4	6	2	78	3
2 4	3	1		1	2 1	3	12 10	9	1 4	10 11	9 4	2	19 8	2	4	2 4	2	. 48 30	36 37
79	92	488	164	9	152	386	927	1,844	733	1,358	1,379	173	1,857	833	200	832	788	4,711	-1
43 36	50 42	253 235	70 94	3 6	72 80	233 153	489 438	878 966	354 379	749 609	781 598	104 69	1,052 805	528 305	200	416 416	442 346	2,837 1,874	39 40
79	92	486	164	9	146	• 384	914	1,784	731	1,346	1,361	173	1,841	822	200	830	777	4,677	-1
. 43 36	50 42	253 233	70 94	3 6 7	69 77	232 152	480 434	848 936	1	743 603	771 590	104 69	1,043 798	519 303	200	415 415	437 340	2,817 1,860	١.
76 42	87 47	468 243	70		83	125	807 429	953 413	98	571 297	836 457	76 43	1,219 676	231	109	168	626 353	3, 211 1, 825	- 1
42 34 14 16 26 18	47 40 11 13 36 26	243 225 67 81 172 140	70 94 25 29 45 64	3 4 3 1	46 24 22 12 23	125 102 44 34 68 64	429 378 139 124 274 241	413 540 141 174 243 345	98 148 60 80 28 53	297 274 179 143 93 110	457 379 188 148 245 212	43 33 17 18 20 14	676 543 301 258 342 252	231 153 135 77 72 66	109 30 71	101 36 80 14 9	353 278 107 111 239 155	1,825 1,386 738 553 967 751	42
3	5	17		1	63	148	107	814	472	758	507	93	605	426	90	654	146	1,376	
1 2	3 2	10 . 7		1	32 31	98 50	51 56	429 385	252 220	432 326	298 209	58 35	353 252	279 147	90	343 311	80 66	915 461	5 5
		2			6	2	13	60	2	12	18		16	11		2	11	34	55
		2			3	1	9	30 30	1	6 6	10 8		9 7	9 2		1 1	5 6	20 14	59 54

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	ЭЕ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths:	Death rate per 1,000 of popu- lation.
	MINNESOTA—Continued.												
1	Duluth	1,347.	109	1, 456	150	103.0	6, 356	203	31.9	290.8	52, 969	698	13.2
2 3	Males	713 634	61 48	774 682	78 72	100. 8 105. 6	3, 295 3, 061	111 92	33.7 30.1	254.6 351.1	29, 884 23, 085	436 262	14.6 11.3
4	White	1,339	109	1,448	150	103.6	6,323	203	32.1	291.7	52, 547	696	13.2
5 6	MalesFemales	709 630	61 48	770 678	78 72	101.3 106.2	3, 278 3, 045	111 92	33. 9 30. 2	255. 2 352. 5	29, 661 22, 886	435 261	14.7 11.4
7	Native	1,329	109	1,438	150	104.3	6, 236	202	32.4	547.4	31, 595	369	11.7
8 9	Males	701 628	61 48	762 676	78 72	102. 4 106. 5	3,283 3,003	110 92	34. 0 30. 6	552.8 541.2	17, 076 14, 519	199 170	11.7 11.7
10	Foreign	10		10			87	1	(*)	3.3	20, 952	300	14.3
11 12	Males Females	8 2		8 2			45 42	1	(*)	4.7	12,585 8,367	213 87	16. 9 10. 4
13	Mankato	224	17	241	24	99.6	1,100	40	36.4	251.6	10, 599	159	15.0
14 15	Males	121 103	5 12	126 115	10 14	79.4 121.7	545 555	22 18	40. 4 32. 4	(*)	5, 168 5, 431	98 61	19.0 11.2
16	White	224	17	241	24	99.6	1,100	40	36.4	251.6	10,592	159	15.0
17 18	Males	121 103	5 12	126 115	10	79. 4 121. 7	545 555	22 18	40. 4 32. 4	(*)	5, 164 5, 428	98 61	19.0 11.2
19	Native	224	17	241	24	99.6	1,095	40	36.5	363.6	8,014	110	13.7
$\frac{20}{21}$	Males	121 103	5 12	126 115	10 14	79.4 121.7	543 552	22 18	40.5 32.6	(*)	3, 791 4, 223	66 44	17.4 10.4
22	Foreign			•••••	•		5				2,578	46	17.8
23 24	Males				••••••		2 3				1,373 1,205	29 17	21.1 14.1
25	Minneapolis	4, 207	297	4,504	429	95. 2	20,692	607	29.3	278.1	202,718	2, 183	10.8
26 27	Males Females	2, 159 2, 048	153 144	2,312 2,192	230 199	99.5 90.8	10, 448 10, 244	320 287	30.6 28.0	277.3 278.9	103, 122 99, 596	1,154 1,029	11.2 10.3
28	White	4, 183	296	4, 479	426	95.1	20,588	602	29.2	279.2	201,113	2, 156	10.7
29 30	Males Females	2, 144 2, 039	153 143	2, 297 2, 182	229 197	99.7 90.3	10,402 10,186	317 285	30.5 28.0	278.1 280.5	102, 259 98, 854	1,140 1,016	11.1 10.3
31	Native	4,166	295	4, 461	425	95.3	20, 413	600	29.4	427. 4	140, 130	1,404	10.0
32 33 34	$ \begin{array}{c} \text{Males} \\ \text{Females} \\ \text{Both parents native.} \end{array} \begin{bmatrix} \mathbf{M} & 0 \\ \mathbf{F} & 0 \end{bmatrix} $	2, 136 2, 030 742 701	152 143 53 46	2, 288 2, 173 795 747	228 197 80 67	99.7 90.7 100.6 89.7	10,303 10,110 3,390 3,341	315 285 106 105	30. 6 28. 2 31. 3 31. 4	442. 4 411. 8 335. 4 331. 2	69, 198 70, 932 31, 418 29, 851 37, 780 41, 081	712 692 316 317	10.3 9.8 10.1 10.6
35	One or both parents M	1,394 1,329	46 80 87	1,474 1,416	123 117	83. 4 82. 6	6, 913 6, 769	181 162	26. 2 23. 9	571.0 519.2	37,780 41,081	· 317	8.4 7.6
36	Foreign		1	18	1	(*)	175	1	5.7	1.4	60, 983	718	11.8
37 38	MalesFemales	8 9	1	9	1	(*)	99 76	1		2.5	33,061 27,922	404 314	12.2 11.2
39	Colored	24	1	25	3	(*)	104	5	48.1	(*)	1,605	27	16.8
40 41	Males Females	15 9	i	15 10 *Data inst	1 2	(*)	46 58	3 2	(*)	(*) 	863 742	14 13	16.2 17.5

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

		<del></del>		-311			•	CAT	SE OF D	EATH.									=
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
3	3	8	6		1	23	57	49	38	42	82	8	64	45	3	12	8	246	1
2	2 1	, 3	2 4		1	17 6	25 32	24 25	22 16	24 18	63 19	6 2	40 24	29 16	3	8 4	6 2	163 83	2 3
3	3	8	6		1	22	57	49	38	42	82	8	64	44	3	12	8	246	4
2 1	2 1	3 5	2 4		<u>1</u>	17 5	25 32	24 25	22 16	24 18	63 19	6 2	40 24	28 16	3	8 4	6 2	163 83	5 6
3	2	8	6		1	8	51	20	10	15	41	2	41	16	3	3	2	137	7
2 1	1 1	3 5	2 4		i	6 2	24 27	7 13	2 8	8 7	27 14	1	23 18	8	3	1 2	1 1	83 54	8 9
	1					12	6	26	28	24	40	4	23	25		8	6	97	10
	1					9 3	1 5	16 10	20 . 8	13 11	35 5	4	17 6	17 8		. 6	5 1	69 28	11 12
	2	3				6	6	12	11	9	19	2	23	8		5	2	51	13
	1	2 1				4 2	4 2	11	5 6	6	8 11	2	17 6	7		2 3	2	29 22	14 15
	2	. 3				6	6	12	11	9	19	2	23	8		-5	2	51	16
	1	2 1				- 4 2	4 2	11 1	5 6	6 3	8 11	2	17 6	7		3	2	29 22	17 18
	2	3				5	6	5	7	3	12	2	19	5		1	1	39	19
	1 1	2 1				3 2	4 2	5	3 4	1 2	6 6	2	14 5	5		1	1	20 19	20 21
							<u> </u>	7	4	6	7		4	3		4	1	10	22
								6 1	2 2	5 1	2 5		3 1	2 1		3	1	7 3	23 24
3	10	67	15	2	14	. 83	119	264	97	164	195	21	253	131	19	63	16	647	25
2	4 6	37 30	9 6	1	.5	· 44 39	65 54	121 143	46 51	95 69	111 84	11 10	134 119	80 51	19	24 39	7 9	358 289	26 27
3	10	67	15	2	14	82	116	258	97	163	193	21	251	127	19	62	16	640	28
2 1	4 6	37 30	9 6	1 1	. 5 9	43 39	63 53	119 139	46 51	9 <u>4</u> 69	110 83	11 10	133 118	78 49	19	23 39	7 9	355 285	29 30
3	8	62	15	1	8	49	106	118	43	96	108	8	187	76	11	24	12	469	31
2 1	3 5 - 2 - 3 2	35 27 5 9 29 16	9 6 5 3 4 3	1	2 6 2 4	23 26 9 10 8 15	59 47 17 17 37 28	49 69 22 26 22 36	19 24 16 15 2 6	55 41 36 23 14 16	66 42 27 17 33 18	5 3 2 1 2 2	90 97 36 48 48 37	42 34 27 19 9	11 2 9	9 15 6 14	6 6 4 3 2	237 232 101) 104) 104) 105)	32 33 34 35
	. 2	4			6	31	10	139	1	1	83	13	62	48	8	38	4	154	36
	. 1	2 2			3 3	18 13	4 6	70 69	26 26	37 27	42 41	6 7	41 21	34 14	8	14 24	-13	105 49	
		<u> </u>	<u></u>			1	3	6		1	2		. 2	4		. 1	-	7	39
		ļ			<u> </u>	1	2	2 4		1	1		1	2 2		1	J	3 4	40 41

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	GE.		LL AGES.	•
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per	unuer	Popula-	Deaths.	Death rate per 1,000 of popu- lation.
	MINNESOTA—Continued.									·			-
1	St. Paul	3, 477	219	3, 696	337	91.2	16,945	470	27.7	298.6	165,065	1,574	9.7
2 3	Males Females.	1,752 1,725	122 97	1,874 1,822	179 158	95.5 86.7	8, 526 8, 419	247 223	29.0 26.5	298.3 298.9	84, 405 78, 660	828 746	9.8 9.5
4	White	3, 454	218	3,672	334	91.0	16,811	466	27.7	300.6	160,764	1,550	9.6
5 6	Males Females	1,743 1,711	121 97	1,864 1,808	176 158	94.4 87.4	8, 462 8, 349	244 222	28.8 26.6	300.1 301.2	83,043 77,721	813 737	9.8 9.5
7	Native	3, 443	216	3,659	331	90.5	16, 707	462	27.7	482, 8	114,016	957	8.4
8 9 10 11	$\begin{array}{c} \text{Males} \\ \text{Females} \\ \text{Both parents native.} \cdot \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right. \\ \text{One or both parents} \right. \left. \begin{matrix} \mathbf{M} \\ \mathbf{M} \end{matrix} \right. \\ \text{foreign.} \end{array}$	1,737 1,706 620 546 1,117 1,160	120 96 44 43 57 39	1,857 1,802 664 589 1,174 1,199	174 157 61 61 78 72	93.7 87.1 91.9 103.6 66.4 60.1	8, 410 8, 297 2, 787 2, 658 5, 623 5, 639	241 221 78 82 126 112	28.7 26.6 28.0 30.9 22.4 19.9	493.9 471.2 410.5 410.0 514.3 491.2	58, 169 55, 847 22, 966 19, 488 35, 203	488 469 190 200 245	8.4 8.4 8.3 10.3 7.0
12	Foreign	11		11			104		15.5	491.2	36, 359 46, 748	228 572	6.8
13 14	Males Females.	6 5		6 5			52 52				24, 874 21, 874	310 262	12.5 12.0
15	Colored	23	1	24	3	(*)	134	4	29.9	(*)	2,301	24	10.4
16 17	Males Females	9 14	1	10 14	3	(*)	64 70	3	(*)	(*)	1,362	15 9	11.0
18	Winona	473	54	527	68	129.0	2, 326	87	37.4	315. 2	19,714	- , 276	14.0
19 20	Males Females	235 238	36 18	271 256	44 24	162.4 93.8	1,178 1,148	54 33	45.8 28.7	364.9 257.8	9, 485 10, 229	148 128	15. 6 12. 5
21	White	473	54	527	68	129.0	2, 326	87	37.4	315. 2	19,684	276	14.0
22 23	Males Females	235 238	36 18	271 256	44 24	162. 4 93. 8	1,178 1,148	54 33	45.8 28.7	364.9 257.8	9, 469 10, 215	148 · 128	15.6 12.5
24	Native	472	54	526	68	129.3	2, 322	87	37.5	446.2	14,684	195	13.3
25 26	MalesFemales	235 237	36 18	271 255	44 24	162.4 94.1	1,177 ['] 1,145	54 33	45. 9 28. 8	495.4	6, 910 7, 774	109 86	15.8 11.1
27	Foreign	1		1			4	•			5,000	80	16.0
28 29	Males Females	·····i		i			1 3				2,559 2,441	. 38 42	14.8 17.2
30	MISSISSIPPI	45, 307	2,695	48,002	3,542	(*)	229, 451	6,483	(*)	320.1	1,551,270	20, 251	(*)
31 32	Males	22,709 22,598	1,483 1,212	24, 192 23, 810	1,906 1,636	(*) (*)	115, 786 113, 665	3, 446 3, 037	(*)	334.6 305.2	781, 451 769, 819	10, 299 9, 952	(*) (*)
33	White	19, 416	906	20, 322	1,262	(*)	94, 420	2, 280	(*)	306.3	641, 200	7, 444	(*)
34 35	Males Females	9, 908 9, 508	504 402	10, 412 9, 910	680 582	(*) (*)	48, 242 46, 178	1,247 1,033	(*)	321. 4 289. 8	326, 710 314, 490	3, 880 3, 564	(*)
36	Native ¹	19, 301	890	20, 191	1,237	(*)	93, 895	2, 245	(*)	315.3	628, 832	7,120	(*)
37 38 39 40	Males	9, 848 9, 453 9, 676 9, 326 172 127	491 399 484 392 6 5	10, 339 9, 852 10, 160 9, 718 178 132	666 571 655 560 8	(*) (*) (*) (*) (*) (*)	47, 976 45, 919 47, 130 45, 146 846 773	1, 226 1, 019 1, 206 998 17 18	(*) (*) (*) (*) (*) (*)	333.2 296.2 351.3 807.6 (*) (*)	319, 499 309, 333 310, 098 300, 209 9, 401 9, 124	3, 680 3, 440 3, 433 3, 244 87 73	(*) (*) (*) (*) (*) (*)
41	Foreign 1	1 .		1			21				7, 252	150	(*)
42 43	MalesFemales	i		1 .			10				4,819 2,433	95 55	(*) (*)
44	Colored	25, 891	1,789	27, 680	2, 280	(*)	135, 031	4, 203	(*)	328.2	910,070	12,807	(*)
45 46	Males Females	12,801 13,090	979 810	13,780 13,900	1,226 1,054	(*)	67, 544 67, 487	2,199 2,004	(*)	342.6 313.7	454,741 455,329	6, 419 6, 388	(*)

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

*Data insufficient for rates.

								CAUS	SE OF DE	ATH.		***********	<del></del>						Ī
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
1	9	51	18		5	36	85	206	86	120	133	. 20	. 221	110	10	35	9	419	1
1	4 5	27 24	8 10		4 1	24 12	41 44	111 95	34 52	58 62	65 -68	14 6	132 89	60 50	10	13 22	5 4	227 192	2 3
1	9	51	18		5	36	84	201	85	116	130	20	218	107	10	35 -	- 9	415	4
. 1	4 5	· 27	8 10		4	24 12	40 44	109 92	34 51	56 60	63 67	14 6	130 88	57 50	10	13 22	. 5 4	224 191	5 6
1	9	50	18		2	21	77	114	30	46	79	8	141	55	2		5	294	7
1	, 4 5 1 1 8 4	27 23 5 4 22 19	8 10 1 7 9		2	13 8 5 4 8 4	38 39 13 9 18 24	53 61 18 27 27 31	8 - 22 2 13 5 9	23 23 18 13 2 6	39 40 14 16 24 22	4 4 2 3 1	81 60 35 31 38 22	30 25 16 14 14 11	1 1	5 5	3 2 1 3 1	154 140 58) 57) 72) 65)	8 9 10 11
		1			3	14	.7	84	53	69	50	11	73	51	8.	. 30	4	114	12
		i			$\begin{array}{c} 2 \\ 1 \end{array}$	10 4	2 5	55 29	26 27	· 32	23 27	9 2	45 28	26 25	8	13 17	2 2	65 <b>4</b> 9	13 14
							1	5	1	4	3		3	3				4	15
							1	2 3	i	2 2	2 1		2 1	3				3 1	16 17
		2		1	2	5	20	24	12	13	23	2	42	11	4	30	6	79	18
		2		1	1 1	2 3	10 10	13 11	6 6	5 8	12 11	1	24 18	7 4	4	8 22	3 3	53 26	19 20
		2		1	2	5	` 20	· 24	12	13	23	2	42	11	4	30	6	79	21
		2		1	1	3	10 10	13 11	6	5 8	12 11	1	24 18	7 4	4	8 22	3 3	53 26	22 23
		2		1	1	5	20	15	6	5	17	2	32	5	2	12	5	65	24
		2		1	1	3	10 10	8 7	5 1	2 3	9 8	1	18 14	3 2	2	10 10	3	44 21	25 26
	-	<u></u>			1			9	6	8	6		10	6	2	18	1	13	27
					1			5 4	1 5	3 5	3 3		6 4	2	2	6 12	1	8 5	28 29
950	44	494	175	983	587	1,370	1,056	2,129	311	1,310	2,168	164	1,270	432	259	329	1,989	4, 231	30
459 491	21 23	247 247	91 84	498 485	304 283	667 703	558 498	878 1,251	98 213	609 701	1, 223 945	93 71	666 604	317 115	259	131 198	1,010 979	2,429 1,802	31 32
376	_	239	56	297	278	563	504	535	170	433	828	86	588	222	. 77	104	697	1,367	33
174 202	12 12	123 116	35 21	155 142	135 143	286 277	· 284 · 220	236 299	63 107	220 213	456 372	48 38	314 274	160 62	77	35 69	362 335	782 585	34 35
373		285	56	287	272	556	474	501	154	402	787	83	559	205	76	94	685	1,297	36
173 200 167 193 3	12 12 12 11 11	121 114 117 113 4	35 21 35 21	149 138 135 130 6 6	131 141 127 135 1	281 275 267 267 9	265 209 251 198 6 5	214 287 184 264 6 7	54 100 51 91 1	203 199 186 189 4 2	431 356 409 337 6 4	46 37 43 36	295 264 268 249 8 6	146 59 128 53 4 2	76 70 3	32 62 28 51	352 333 338 321 4 6	740 557 6871 515 251 15	37 38 39 40
		<u> </u>		5	6	3	9	14	-i	17	19	1	22	12	1	8	4	21	41
				2 3	4 2	2 1	6 3	9 5	5 3	9 8	13 6	1	14 8	10 2	i	2 6	. 4	15 6	42 43
574	20	255	119	686	309	. 807	552	1,594	141	877	1,340	78	682	210	182	225	1,292	2,864	-
285 289	9 11	124 131	56 63	343 343	169 140	381 426	274 278	642 952	35 106	389 488	767 573	45 33	352 330	157 53	182	96 129	648 644	1,647 1,217	45 46

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	3E.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion,	Deaths.	Death rate per 1,000 of popu- lation.
	MISSISSIPPI—Continued.												
1	Natchez	238	44	282	61	216.3	1,144	90	78.7	185.6	12,210	485	39.7
2 3	Males	125 113	28 16	153 129	32 29	209. 2 224. 8	583 561	47 43	80.6 76.6	174.1 200.0	5, 398 6, 812	270 215	50.0 31.6
4	White	114	16	130	25	192.3	504	34	67.5	244.6	5, 116	189	27.2
5 6	Males Females	60 54	13 3	73 57	14 11	(*) (*)	256 248	20 14	78.1 56.5	(*) (*)	2,392 2,724	· 76	31.8 23.1
7	Colored	124	28	152	36	236, 8	640	56	87.5	161.8	7,094	346	48.8
8 9	Males	65 59	15 13	80 72	18 18	(*) **)	327 313	27 29	82. 6 92. 7	139.2 190.8	3,006 4,088	194 152	64. 5 37. 2
10	MISSOURI	75, 587	4,667	80, 254	6,806	(*)	364,036	11,472	(*)	301.2	3, 106, 665	38,084	(*)
11 12	Males Females	38, 262 37, 325	2,627 2,040	40, 889 39, 365	3,742 3,064	(*) (*)	184, 578 179, 458	6, 128 5, 344	(*) (*)	299.2 303.6	1,595,710 1,510,955	20, 480 17, 604	(*) (*)
13	White	72,680	4,304	76, 984	6, 294	(*)	349, 224	10,622	(*)	303.8	2, 944, 843	34; 959	(*)
14 15	Males	36,816 35,864	2,430 1,874	39, 246 37, 738	3,472 2,822	(*) (*)	177, 324 171, 900	5, 688 4, 934	(*) .(*)	302.0 306.0	1,513,977 1,430,866	18,833 16,126	(*) (*)
16	Native	72, 659	4, 292	76, 951	6,273	(*)	348, 913	10,577	(*)	360.0	2,729,068	29, 383	(*)
17 18 19 20	Males	36, 802 35, 857 28, 284 27, 499 2, 088 2, 073	2, 424 1, 868 1, 546 1, 214 104 73	39, 226 37, 725 29, 830 28, 713 2, 192 2, 146	3, 464 2, 809 2, 176 1, 809 156 120	(*) (*) (*) (*) (*)	177, 154 171, 759 133, 618 129, 243 11, 208 11, 119	5, 667 4, 910 3, 755 3, 331 265 213	(*) (*) (*) (*) (*)	365. 0 · 354. 3 376. 9 359. 2 266. 6 256. 6	1,394,412 1,334,656 998,062 948,694 136,330 129,266	15, 525 13, 858 9, 962 9, 274 994 830	(*) (*) (*) (*) (*)
21	Foreign	21		21			311	5	(*)	1.0	215,775	4,771	(*)
22 23	Males	14 7		14			170 141	1 4	(*)	0.4 2.1	119,565 96,210	2,824 1,947	(*)
24	Colored	2, 907	363	3, 270	512	(*)	14, 812	850	(*)	272.0	161,822	3,125	(*)
25 26	MalesFemales	1,446 1,461	197 166	1,648 1,627	270 242	(*)	7, 254 7, 558	440 410	(*)	267. 2 277. 4	81,733 80,089	1,647 1,478	(*)
27	Kansas City	2,751	362	3, 113	514	165.1	13, 433	810	60.3	284.0	163,752	2,852	17.4
28 29	Males	1,383 1,368	220 142	1,603 1,510	289 225	180.3 149.0	6, 781 6, 652	444 366	65. 5 55. 0	285. 0 282. 8	82,729 81,023	1,558 1,294	18.8 16.0
30	White	2, 528	307	2,835	427	150.6	12, 357	661	53. 5	276.8	146,090	2,388	. 16.3
31 32	Males	1, 269 1, 259	183 124	1, 452 1, 383	244 183	168.0 132.3	6, 264 6, 093	367 294	58.6 48.3	273. 9. 280. 5	74,078 72,012	1,340 1,048	18.1 14.6
33	Native	2, 526-	302	2,828	419	148. 2	12, 319	639	51.9	374.3	127, 803	1,707	13.4
34 35 36 37		1, 268 1, 258 886 873 382 385	180 122 95 64 39 25	1,448 1,380 981 937 421 410	241 178 129 96 57 42	166. 4 129. 0 131. 5 102. 5 135. 4 102. 4	6,248 6,071 4,397 4,216 1,851 1,855	355 284 202 162 94 77	56. 8 46. 8 45. 9 38. 4 50. 8 41. 5	381.3 366.0 376.2 350.6 435.2 490.4	64, 103 63, 700 47, 860 46, 517 16, 243 17, 183	931 776 537 462 216 157	14.5 12.2 11.2 9.9 13.3 9.1
38	Foreign	1		1			38 16				9, 975	232	19.7 23.3
40	Males	1		1		870.0	22	140	700 ~	007 "	8,312	128	15.4
41 42	Colored	223		278	45	312.9 298.0	1,076	149 77	138.5	353.2	17, 662 8, 651	218	26. 3
43	Males Females	109	18	151 127	42	330.7	559	77 72	128.8	353. 2 292. 7	9,011	218 246	27.3
44	St. Joseph	1,595	80	1,675	142	84.8	9,792	255	26.0	273.3	102, 979	933	9.1
45 46	Males Females	851 744	43 37	894 781	83 59	92.8 75.5	5, 137 4, 655	130 125	25.3 26.9	261. 6 286. 7	56,681 46,298	497 436	8.8 9.4
47	White	1,514	74	1,588	130	81.9	9, 311	232	24.9	278.2	96,712	834	8.6
48 49	Males	799 715	43 31	842 746	78 52	92. 6 69. 7	4,874 4,437	121 111	24.8 25.0	270. 7 286. 8	53, 310 43, 402	447 387	8.4 8.9
50	Colored	` 81	6	87	12	(*)	481	23	47.8	(*)	6, 267	99	15.8
51 52	Males Females.	52 29	6	52 35	5 7	(*) (*)	263 218	9 14	34. 2 64. 2	(*)	3,371 2,896	50 49	14.8 16.9

 $^{^{\}rm 1}$  Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

,		-				··········		CAU	SE OF D	EATH.	····	-							Ī
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor,	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
4		7	6	11		17	<b>3</b> 2	80	25	55	39	3	30	23	•••••	14	27	112	1
1 3		2 5	1 5	7 4		13 4	19 13	45 35	10 15	30 25	23 16	3	15 15	18 5		5 9	18 9	60 52	3
3		4		4		4	18	14	8	12	13	1	6	5		2	6	39	4
1 2		2 2		3 1		3 1	10 8	7 7	4 4	7 5	5 8	1	5 1	4 1		1	4 2	19 20	5 6
1		3	6	7		13	14	66	17	43	26	2	24	18		12	21	73	7
1		3	1 5	· 4		10 3	9 5	38 28	6 11	23 20	18 8	2	10 14	14 4		4 8	14 7	41 32	8 9
494	1,34	1,124	380	965	355	1,790	2,466	4,107	1,019	2,472	4,442	466	4,130	1,608	355	1,038	1,382	9, 357	10
253 241	65 69	591 533	167 213	494 471	166 189	926 864	1,316 1,150	1,967 2,140	416 603	1,356 1,116	2,539 1,903	287 179	2,256 1,874	1,086 522	355	500 538	747 635	5, 348 4, 009	11 12
470	134	1,075	850	923	335	1,682	2,347	3,459	972	2, 251	4,075	438	3,845	1,441	327	957	1,311	8,567	13
240 230	65 69	565 510	151 199	476 447	159 176	860 822	1,253 1,094	1,638 1,821	406 566	1,245 1,006	2,319 1,756	274 164	2,117 1,728	983 458	327	453 504	713 598	4, 916 3, 651	14  15
465	134	1,069	348	838	285	1,553	2,170	2,970	656	1,676	3,436	306	3, 243	1,002	295	433	1,231	7,273	16
236 229 215 200 7 6	65 69 30 38 4 6	561 508 351 297 35 36	151 197 128 164 3 13	428 410 338 334 26 28	135 150 102 117 10 7	775 778 610 621 60 53	1,162 1,008 767 673 67 50	1,327 1,643 722 1,113 117	259 397 165 246 25 22	910 766 576 482 47 59	1,933 1,503 1,333 1,055 123 102	188 118 105 80 7 6	1,750 1,493 1,090 1,003 115 72	691 311 394 158 46 22	295 212 26	201 232 110 128 13 17	663 568 586 503 30 21	4,090 3,183 2,340 1,850 259 178	17 18 19 20
2		2	-1	72	44	104	150	393	288	495	572	127	496	394	25	492	49	1,065	21
2		_ 1 _ 1	1	41. 31	21 23	70 34	76 74	264 129	134 154	289 206	341 231	83 44	309 187	263 131	. 25	230 262	28 21	672 393	22 23
24		49	30	42	20	108	119	648	47	221	367	28	285	167	28	81	71	790	24
13 ⁻ 11		26 23	16 14	18 24	7 13	66 42	63 56	329 319	10 37	111 110	220 147	13 15	139 146	103 64	28	47 34	34 37	432 358	25 26
13	5	55	23	24	16	67	199	334	89	241	316	26	327	128	20	62	29	878	27
5 8	4	28 27	9 14	15	5 11	43 24	105 94	156 178	40 49	139 102	183 133	14 12	185 142	73 55	20	33 29	19 10	502 376	28 29
13	5	46	16	23	13	57	177	227	77	206	262	23	283	111	18	. 55	26	750	30
5 8	4 1	24 22	5 11	15 8	3 10	37 20	94 83	111 116	37 40	122 84	157 105	12 11	168 115	64 47	18	28 27	17 9	437 313	31 32
11	5	44	16	13	9	36	153	155	37	118	198	14	199	66	13	33	16	571	33
3 8 2 6	4 1 3	23 21 11 15 11 6	5 11 3 8 1 2	8 5 1 2 4 2	3 6 2 4	22 14 14 8 3	81 72 52 46 20 20	73 82 38 50 27 17	18 19 9 17 6	62 56 45 27 7 15	118 80 73 43 80 23	9 5 5 3 2	113 86 71 55 22 14	39 27 20 14 7	13	15 18 11 11 2 3	11 5 9 2 1	324 247 168) 141, 73) 41,	34 35 36 37
			<u></u>	5	2	11	11	37	29	46	36	7	46	24	2	14	2	88	38
••••••				5	······· <u>2</u>	10 1	5 6	23 14	13 16	36 10	22 14	2. 5	35 11	12 12	2	9 5	2	60 28	39 40
		9	7	1	3	10	22	107	12	35	54	3	44	17	2	7	3	128	41
		, 4 5	3	1	2 1	6 4	. 11	45 62	3 9	17 18	26 28	2 1	17 27	9 8	2	5 2	2 1	65 63	42 43
2		41	9	6	4	37	74	91	23	79	73	14	110	34	2	26	7	, 301	44
1		18 23	4 5	2 4	4	17 20	45 29	41 50	8 15	39 40	43 30	13 1	67 43	18 16	2	14 12	1 6	166 135	45 46
2		40	8	6	4	34	67	76	20	69	63	13	99	32	2	22	6	271	47
1		18 22	3 5	2 4	4	15 19	42 25	34 42	8 12	34 35	35 28	12 1	62 37	17 15	2	11 11	1 5	152 119	1
		1	1			3	7	15	3	10	10	1	11	2		4	1	30	-
•••••		i	1			2 1	3 4	7 8	3	5 5	8 2	1	5 6	1		3 1	i	16	51 52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER :	l year of	AGE.		UNDI	er 5 yea	RS OF A	₹E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
	MISSOURI—Continued.								(				-
1	St. Louis	11,676	1,284	12, 960	1,896	146.3	57,023	2,842	49.8	275.4	575, 238	10, 320	17.9
2 3	MalesFemales	5,886 5,790	722 562	6, 608 6, 352	1,051 845	159.0 133.0	28, 793 28, 230	1,546 1,296	53.7 45.9	267.7 285.2	288, 197 287, 041	5, 776 4, 544	20.0 15.8
4	White	11,217	1,149	12, 366	1,708	138.1	54,620	2,544	46.6	277.6	539, 385	9, 165	17.0
5 6	Males	5, 642 5, 575	655 494	6, 297 6, 069	955 . 753 .	151.7 124.1	27, 566 27, 054	1,395 1,149	50.6 42.5	271.7 285.1	270, 378 269, 007	5,135	19.0
7	Colored	459	135	594	188	316.5	2,403	298	124.0	258.0	35,853	4, 030 1, 155	15. 0 32. 2
8	Males Females	244 215	67 68	311 283	96 92	308.7	1,227 1,176	151	123.1	285.6	17,819	641	36.0
10	MONTANA	5,629	218	5,847	306	325.1		147	125.0	286.0	18,034	514	28.5
11		2,817	128			(*)	26,979	279	(*)	234.0	243, 329 149, 842	2, 188 1, 387	(*)
12	Males	2,812	90	2, 945 2, 902	178 128	(*)	13,648 13,331	279 233	(*) (*)	290.9	93,487	801	(*) (*)
13 14	White	5,306 2,652	113	2,765	277 156	(*) .	25, 292	436	(*)	225.9	226, 283	1,930	(*)
15	Males Females	2,654	86	2,740	121	(*) (*)	12, 765 12, 527	238 198	(*) (*)	189.5 293.8	139, 139 87, 144	1,256 674	(*) (*)
16	Native	5, 273	196	5,469	271	(*)	24, 951	421	(*)	393.8	163, 910	1,069	(*)
17 18 19 20	Males Females  Both parents native \(^1\), \(\frac{M}{F}\) One or both parents \(\frac{M}{M}\). foreign.\(^1\)	2,641 2,632 1,150 1,197 1,403 1,337	111 85 49 31 50 37	2,752 2,717 1,199 1,228 1,453 1,374	154 117 79 49 62 . 48	(*) (*) (*) (*) (*)	12, 588 12, 363 5, 564 5, 560 6, 571 6, 350	281 190 110 · 81 · 98 · 82	(*) (*) (*) (*) (*) (*)	370. 2 427. 0 380. 6 395. 1 507. 8 550. 3	95, 930 67, 980 53, 595 35, 257 38, 474 28, 847	624 445 289 205 193 149	(*) (*) (*) (*) (*) (*)
21	Foreign	33	•••••	33			341	5	(*)	9.4	62,373	534	(*)
22 23	Males	11 22		11 22			177 164	4	(*)	10.2 7.1	43, 209 19, 164	394 140	(*) (*)
24	Colored	323	19	342	29	(*)	1,687	76	(*)	294.6	17,046	258	(*)
25 26	Males	165 158	15 4	180 162	22 7	(*)	883 804	41 35	(*)	313.0 275.6	10,703 6,343	131 127	(*)
27	Helena	190	10	200	10	50.0	985	22	23.5	142.9	10,770	154	14. 3
28 29	Males Females	88 102	5 5	93 107	5 5	(*) 46.7	469 466	12 10	25.6 21.5	(*) (*)	5, 560 5, 210	86 68	15.5 13.1
30	White	187	9	196	9	45.9	910	21	23.1	140.9	10, 345	149	14.4
31 32	Males	88 99	4 5	92 104	4 5	(*) 48.1	454 456	11 10	24.2 21.9	(*) -	5, 260 5, 085	82 67	15.6 13.2
33	Native	186	9	195	9	46.2	906	19	21.0	(*)	7,787	75	9.7
34 35	MalesFemales	· 88	4 5	92 103	4 5	(*) 48.5.	453 453	11 8	24.3 17.7	(*)	3, 861 3, 876	44 81	11.4 8.0
36	Foreign	1		1			4				2,608	41	15.7
37 38	MalesFemales	i		1	•••••		1 3				1,399	23	16.4
39	NEBRASKA	27, 798	1,207	29,000	1,642	(*)	133, 747	2,599	(*)	314.5	1,209 1,066,300	18 8, 264	14.9 (*)
40 41	Males Females	14, 206 13, 587	707 500	14, 913 14, 087	929 713	(*)	67, 836 65, 911	1,406 1,193	(*)	313.8	564, 592	4, 480 3, 784	(*)
42	White	27,607	1, 171	28,778	1,600	(*)	132, 940	2,526	(*)	315.3. 315.2	501, 708 1, 056, 526	8, 015	(*) (*)
43 44	Males Females	14, 112 13, 495	689 482	14, 801 13, 977	908 692	(*)	67, 430 65, 510	1,374 1,152	(*)	815.5 314.8	559,339 497,187	4, 355 3, 660	(*)
45	Native	27, 563	1, 167	28, 730	1,584	(*)	132, 478	2,487	(*)	411.6	879, 409	6,042	(*)
46 47	Males Females	14, 083 13, 480	686 481	14, 769 13, 961	900 684	(*)	67, 191 65, 287 36, 217	1,355 1,132	(*) (*)	418.3 403.9	459,627	3, 239	(*)
48 49	Both parents native 1-{\bar{F}} One or both parents {\bar{M}} foreign. 1	7, 805 7, 478 5, 920	306 220 226	8,111 7,693 5,246	408 311 271	(*) (*) (*) (*)	34, 974   24, 663	628 552 421	(*) (*) (*)	402.3 390.1 546.8	459, 627 419, 782 255, 401 230, 183 146, 936	3, 239 2, 803 1, 561 1, 415 770 672	(*) (*) (*) (*) (*)
50	foreign. ·	4,789 44	140	4, 929 46	196	(*) (*)	24, 075 462	315 14	(*)	468.8	137, 243 177, 117	672 1,737	(*) (*)
51	MalesFemales	29	1	30	1	(*)	239	6	(*)	6.1	99,712	987	
52 53	Females	15   186	36	16 222	1 42	(*) (*)	223 807	8 73	(*)	10.7 293.2	77,405	750	(*) (*)
54	Males	94	18	112	21	(*)	406	32	. (*)	256.0	9,774 5,253	249 125	(*) (*)
55	Females  1 Population excluded for areas	92	18	110	21	(*)	401	41	(*)	330.6	4,521	124	(*) (*)

¹Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

		A				······································		CAT	SE OF D	EATH.				<del>,</del>	<del></del>	<del></del>	<del></del>		Ţ.
Measles.	Scarlet fever.	Diph- theria and croup,	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
21	54	303	30	124	51.	190	624	1,168	327	649	1,106	177	1,089	705	63	503	36	3,100	1
6 15	29 25	155 148	19 11	69 55	25 26	105 85	325 299	706 462	119 208	355 294	666 440	119 58	614 475	445 260	63	226 277	23 13	1,770 1,330	2 3
16	54	296	25	110	47	171	583	955	316	570	965	167	982	595	54	470	34	2,755	4
6 10	29 25	149. 147	15 10	63 47	24 23	91 80	303 280	587 368	117 199	313 257	569 396	114 58	557 425	381 214	54	209 261	22 12	1,586 1,169	6
, 5		6	5 4 1	14 6		19	22 19	213 119 94	11 2	79 42	141. 97	10 5	107 57	110	9	33	1 1	345 184 161	8 9
5 17	26	51	1 19	8 5	3 17	5 42	19 108	94 164	61	37 134	44 407	5 13	50 211	46 61	9 33	16 36	101	161 682	10
8	13 13	16	9	4	10	29 13	54	97	28	83 51	302	11 2	145	46		21 15	53 48	458 224	112
9 10	13 25	35 36	10	1 5	7 15	13 38	54 93	67 112	57	121	105 376	10	66 202	15 57	33 24	15 25	48 84	224 628	12 13
5 5	13 12	10 26	5 7	4	8 7	26 12	46 47	79 33	26 31	73 48	285 91	8 2	138 64	42 15	24	16 9	45 39	427 201	14 15
10	25	33	11	5	5		87	54	26	50	138	5	127	30	12	8	58	363	16
5 5 4	13 12 5	8 25 2	5 6 1	4 1 3	2 3	12 10 6	44 43 24	28 26 12 10 5	7 19 3 10	34 16 16	91 47 33	4 1 2 1	82 45 44	23 7 13	12	4 4 1 1	28 30 11	230 133 109)	17 18
1 2	13 12 5 4 8	10 5 12	4. 4 1	Ĭ	1 1	6 8 2 2	43 24 26 17 15	10 5 9	10 1 4	8 10 4	47 33 23 35 17	$\frac{1}{2}$	16 17 21	4 4 1	5 4	1 2	11 5 11 12	67) 72) 36)	12
		2			6	8	3	40	25	52	125	3	53	18	10	2	10	177	21
		1			5 1	8	1 2	35 5	16 9	30 22	99 26	3	43 10	13 5	10	2	4 6	136 41	22 23
7	1	15	7		` 2	4	15	52	4	13	31	3.	9	4	9	11	17	54	24
3 4	i	9	3	•••••	2	3 1	8 7	18 34	2 2	10 3	17 14	3	7 2	4	9	5 6	,8 9	31 23	25 26
	. 2	1				4	3	14	8	11	20	1	18	6	4	2	9	51	27
	2	1				4	*1	3	5 3	7	13 7	1	10 8	3	4	1	5	29 22	28 29
	2	1				4	3	14	8 5	10	` 20 13	1	. 18	6 3	3	·2 1	- 8 - 3	49 27	30 31
	2	1				2	2 1	3 9	5 3 4	3 7 2	. 6		8	3 3 4	3 2	1 1	5	27 22 26	31 32 33
	2					2	1	6 3	1	1 1	4 2		7 4	3 1		1	2 3	16 10	-
	ļ <u>*</u>	1				2		3	4	4	10	1	.2	1	1		1	11	1
		1				2		3	4	4	5 5	1	1 1	1	1		i	7 4	37 38
50	83	228	105	32	122	260	618	592	305	680	823	96	965	324	93	261	458	2,169	39
30 20	43 40	119 109	47 58	16 16	64 58	145 115	306 312	265 327	130 175	379 301	459 364	56 40	552 413	226 98	93	111 150	255 203	1, 277 892	40 41
45	-	227	103	31	116	256	610	550	300	668	793	95	947	316	91	257	425	2, 102	-  •
26 19		118 109	47 56	16 15	61 55	142 114	302 308	244 306	126 174	374 294	440 353	56 39	542 405	219 97	91	111 146	239 186	1,249 853	1
23	-	214	103	24 15	82 40	192	567 281	394 169	175	427 232	621	63	735 423	203	59	115	327 185	1,618 947	
23 19 14 10 7 8	42 39 21 16 15	103	56 21 32 20 16	12 8 3	42 24 29 6 6	85 60 42 26 27	281 286 141 133	225 65	114 36	195. 138 113	288 158 144	38 25 20 16	312 185 162	62	59 31	71 17 39 8	185 142 80 71 72 49	947 671 443 313	11 -0
8	15 17	39 51 37	20 16		6	26 27	91 72	120 32 50	10 18	· 38	72 64	7 6	91 58	77 30 21 13	20	8 8	72 49	200 173	
3		11		5	32	62	38	140			160	30	190	102	30	133	49	419	-1
3	- 1			1 4	20 12	34 28	20 18	69 71	53	1	100	17	106 84	70 32	30	62 71	27 22	263 156	-
5	·	1	2	1	3 3	3 L	8	21 21 21	-	·	30 19 11	1	18 10 8	7 1	2	4	33	28	53 54 55
l i	l		2	1	3	l t	4 4	21	4	1 7	1 11	i	1 8	1 1	2	4	16 17	39	- [1

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDE	er 5 year	RS OF A	æ.		LL AGES.	-
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- lation.	Deaths.	Death rate per 1,000 of popu- lation.
	NEBRASKA—Continued.												
1	Lincoln	594	50	644	80	124.2	3,601	129	35.8	271.0	40, 169	476	11.8
3	Males Females	291 303	30 20	321 323	46 34	143.3 105.3	1,804 1,797	66 63	36.6 35.1	251.9 294.4	20, 726 19, 443	262 214	12.6 11.0
4	White	586	47	633	76	120.1	3, 540	122	34.5	268.1	39, 324	. 455	11.6
6	Males Females	286 300	. 19	314 319	44 32	140.1 100.3	1,769 1,771	62 60	35. 0 33. 9	246.0 295.6	20, 274 19, 050	252 203	12.4 10.7
7	Native	583	47	630	76	120.6	3, 478	118	33.9	360.9	34,066	327	9.6
8 9	Males Females	284 299	28 19	312 318	44 32	141.0 100.6	1,736 1,742	61 57	35.1 32.7	354.7 367.7	17,556 16,510	172 155	9.8 9.4
10	Foreign	3		3			62	4	(*)	(*)	5, 258	84	16.0
11 12	MalesFemales	2		2			33 29	1 3	(*)	(*)	2,718 2,540	· 51 33	18.8 13.0
13	Omaha	1,942	204	2,146	295	137.5	9, 331	419	44.9	303.2	102,555	1,382	13.5
14 15	Males Females	998 944	114 90	1,112 $1,034$	163 132	146.6 127.7	4, 695 4, 636	227 192	48.3 41.4	286.3 326.0	54, 098 48, 462	793 589	14.7 12.2
16	White	1,897	194	2,091	282	134.9	9, 112	403	44.2	307.6	99, 009	1, 310	13.2
17 18	Males Females	977 920	106 88	1,083 1,008	154 128	142.2 127.0	4, 597 4, 515	215 188	46.8 41.6	287. 4 334. 5	52, 238 46, 771	748 562	14.3 12.0
19	Native	1,893	194	2,087	282	135.1	9,071	402	44.3	437.9	75, 580	918	12.1
20 21	Males Females	974 919	106 88	1,080 1,007	154 128	142.6 127.1	4, 575 4, 496	215 187	47.0 41.6	418.3 462.9	39, 734 35, 846	514 404	, 12.9 11.3
22	Foreign	4		4		<u></u>	41	1	(*)	3.1	23, 429	319	13.6
23 24	Males Females	3 1		3 1			22 19	1	(*)	8,0	12, 504 10, 925	194 125	15.5 11.4
25	NEVADA	771	33	804	46	(*)	3,754	79	(*,)	180.4	42, 335	438	(*)
26 27	Males Females	408 363	16 17	424 380	23 23	(*) (*)	1,928 1,826	42 37	(*) (*)	144.8 250.0	25, 603 16, 732	290 148	(*) (*)
28	White	682	25	707	34	(*)	3,166	48	(*)	137.5	35, 405	349	(*)
29 30	Males Females	360 322	14 11	374 333	20 14	(*) (*)	1,612 1,554	27 21	(*)	112.5 192.7	21,318 14,087	240 109	(*)
31	Native	682	25.	707	34	(*)	3,157	48	(*)	238.8	26,824	201	(*)
32 33	MalesFemales	360 322	14 11	374 333 229	20 14	(*)	1,606 1,551	27 21 15 14	(*)	210.9 (*)	15, 257 11, 567	128 73 51 38 42	(*)
34 35	Both parents native ${\mathbf F}^{\mathbf M}$ . One or both parents ${\mathbf K}$ .	223 211 137	6 7 7	$\begin{array}{c} 229 \\ 218 \\ 144 \end{array}$	11 10 8	* * *	928 933	15 14	(*) (*) (*)	(*) (*)	8, 879 6, 232	51 38	(*) (*) (*) (*)
•	foreign. \{\mathbf{F}\}	111	4	115	4	(*)	678 618	11 7	(*)	(*) (*)	6,378 5,335	42 29	(*)
36 37	Foreign					<u></u>	9				8, 581	137	(*).
38	Males Females				••••••		6 3		· · · · · · · · · · · · · · · · · · ·		6,061 2,520	107 30	(*) (*)
39 40	Colored	· 89	8	97	12	(*)	588	31	(*)	(*)	6, 930	89	(*)
41	Males Females	41	6	50 47	3 9	(*)	316 272	15 16	(*) (*)	(*) (*)	4, 285 2, 645	50 39	(*)
42 43	NEW HAMPSHIRE	8,048	824	8,872	1,384	156.0	38, 231	1,981	51.8	267.7	411,588	7,400	18.0
44	Males Females	4,054 3,994	453 371	4,507 4,365	759 625	168.4 143.2	19,078 19,153	1,058 923	55.5 48.2	288.8 247.0	205, 379 206, 209	3, 663 3, 737	17.8 18.1
45	White	8,039	823	8,862	1,382	155.9	38,190	1,978	51.8	267.7	410, 791	7,388	18.0
46 47	Males Females	4,047 3,992	453 370	4, 500 4, 362	759 623	168.7 142.8	19,056 19,134	1,058 920	55.5 48.1	289.1 246.8	204, 931 205, 860	3, 660 3, 728	17.9 18.1
48	Native	7,883	802	8,685	1,336	153.8	36,689	1,875	51.1	320.6	322, 830	5,848	18.1
49 50	Males	3,981 3,902 1,883	443 359 163	4,424 4,261 2,046	739 597	167.0 140.1 120.7	18,333 18,356	1,005 870	54.8 47.4	346.1 295.5	160, 544 162, 286	2,904 2,944	18.1 18.1
51 52	Both parents native $. {F}$ One or both parents $$	1,830 2,098	127 269	2,046 1,957 2,367	247 189 476	96.6 201.1	9,385 9,113 8,948	336 277 646	35.8 30.4 72.2	223.7 178.8 755.6	120, 889 121, 725 39, 655	1,502 1,549 855	12.4 12.7 21.6
ļ	foreign. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2,072	217	2,367 2,289	382	166.9	9,243	560	60.6	703.5	40, 561	796	19.6
53 54	Foreign	156 66	- 6 2	162 68	19	117.3	1,501	61 30	40.6	56.6	87, 961	1,077	12.2
55	Males Females	90	4	94	13	(*) (*)	778	31	39.8	56.7 56.6	44, 387 43, 574	529 548	11.9 12.6
56 57	Colored	9	1	10	2	(*)	41	3	(*)	(*)	797	12	15.1
58	Females	2	·····i	3	2	(*)	22 19		(*)	(*)	448 349	3 9	6.7 25.8

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								ÇAT	JSE OF D	EATH.						·			Γ
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial . fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- . tion,	Cancer and tumor.	Heart disease and dropsy	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	eases or	nected with	Old age.	Un- known.	All other causes.	
1	5	6	7	1	7	14	. 37	51	21	37	48	. 6	65	23	4	15	12	116	1
1	2	2 4	3 4	i	4 3	8 6	12 25	31 20	5 16	20 17	29 19	3	37 28	18 5	4	7 8	5 7	75 41	2 3
1	5	6	7	1	7	13	35	47	19	36	45	5	64	21	4	15	12	112	4
1	2 3	2 4	3 4	1	4 3	7 6	10 25	31 16	15	19 17	27 18	3 2	37 27	17 4	4	8	5 7	73 39	5 6
	5	4 1	7 3	1	6	8	32	35 21	13	22 10	33 18	3	41 22	13	3	7	9 4	85 56	7
	2 3	3	4	1	2	4	23	14	11	12	15		19	-8	3	4	5	29	8 9
$\frac{1}{1}$		1			1	5	2	$\frac{7}{6}$	4	3 1	9	2	18	4	1	6 3	3		10
·		ī			1	2	2	1	2 2	1	2	2	7		1	3 3	1 2	9 6	11 12
3 2	5	33 9	7	3	15 8	41 25	88	110	37 22	81 46	162 99	12	173 104	58 41	8	47 23	17 11	482	13
1	2	24	2 5	3	7	16	36 52	47	15	35	63	2	69	17	8	24	6	289 193	14 15
$\frac{3}{2}$	5	33	6 2 4	3	14 7 7	39	87 35 52	100 58	35	73 43	151 90	12	163 98	38 17	8	23	17	459 276	16
1	2 5	24 29	6	3	8	16 23	52 80	42 62	15 13	30 42	61 116	2 7	65 123	17 32	8	23 24	6	276 183	17 18
2	3	8	2		4 4	13 10	32 48	34	7	21	65	6	77	23		18 7	14 9	201 133	19 20 21
1	2	21 3	4	1	6	15	48	28 31	18	21 25	51 31	5	46 32	16	3 4	11 27	5	133 96	21
		1 2			3 3	9	3 3	22	11 7	17	22	4 1	15 17	10	4	16	2 1	59 37	23 24
5	2	5	7		10	12	23												
3 2	2	1	1 6	7	7	2	17	56 45	16 8 8	24	35 20	3	43 27	12	3	18	24 15	101 75 26	25 26 27
2	2	1	2	3	3 8	10	6 17	11 46	15	9 30	20 39	3	16 41	12	3	14	9 20	26 87	27
		i	1	1	6 2	1 7	12 5	39 7	7 8	23	27 12	1 2	25 16	8 4	3	12 2	12 8	66 21	29
	2	1	2	1	7	6	14	21	4	19	23	1	24	4	3	9	10	50	31
	2	1	1 1 1	1	5 2 2 1	1 5	11 3 5 3	14 7	4	14 5	16 7	i	14 10	2 2	3	8	6 4	36 14 16)	32 33
	1	1	1	1	2 1 1	1	5 3 6	5 4 2	2	6 3 2 2	5 3 7	i	4 6 . 6	2	*	4 1 2	4 2 1 1	71	34
	1		1		1	4		3	2	i I	4				2		3	15) 6)	199
					1	1	1 2	24	10 7 3	10 8 2	16 11 5	$\frac{2}{1}$	16	<del></del>		5 4 1	- 7 6	35 29	36 37
Б		4	5	9	2	1 4	6	10	3	2	5 16	1	6 2	2	•••••	1 4,	1	6	37 38
3 2		1 3	5	7 2	1 1	1 3	5 1	6 4	1	1 2	8 8 8		2			2 2	- 4 3 1	14 9 5	39 40 41
45	29	107	78	18	185	69	505		900			oe.		67.5					
20 25	16 13	50 57	35 43	9	79	40	242	292 335	300 89	772 407	873 426 447	65 42 23	1,062 524 538	188 129	32	152 197	122 65 57	1,845 987 858	42 43 44
25 45	29	107	43 78	18	106 184	29 69	263 504	626	211 300	365 770	447 872	23 65	538 1,060	129 317	32 32	197 348	57 122	858 1,842	44 45
20 25	16 13	50 57	35 43	9	79 105	40 29	242 262	291 335	89 211	406 364	426 446	42 23	524 536	188 129	32	152 196	65 57	986 856	46 47
39	25	100	75	14	143	48	452	408	227	591	690	43	846	249	21	267	98	1,512	47
16 23	15 10	46 54	33 42	8 6	61 82	27 21			67 160				414		21		l1	805 707	49 50 51
16 23 4 6 12 15	10 4 6	54 19 18 26 31	33 42 11 12 19 29	8 6 2 3 4 3	61 82 37 43 3 7	27 21 19 11 3 6	218 234 50 63 159 153	190 218 101 112 52 60	67 160 49 100	312 279 212 186 23 29	345 345 187 178 106	28 15 15 11 5 1	432 218 239 104	150 99 86 70 15	14	118 149 74 85 1 4	51 47 23 23 18 16	805 707 891 869 291 220)	51
	11 4			1	ļ	ł		1	3 14		106		86	1	2			291 ( 220)	52
$\frac{4}{2}$	- 3 1 2	- 6 4 2	3 2 1	3	26 11 15	14	31 13 18	175 84	47 14 33	119	143 62	16 10	129 68	'48 28	11	48 21	. 8	243	53 54
2	2	2	i	2		4		84 91	33	62 57	62 81	6	68 61	28 20	11	27	5 3	131 112	]
					1		1	1		$\frac{2}{\cdot 1}$	1		2			1		3 1	56 57 58
• • • • • • • • • • • • • • • • • • • •			1		1	1	1 1	l	la	. 1	1 1	l	1 2		1	i • 1		2	158

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea:	RS OF A	ge.	Δ.	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
	NEW HAMPSHIRE—Continued.				  .							,	<u> </u>
١.	Cities in New Hampshire	3, 498	403	3, 901	731	187.4	16,100	1,093	67.9	365.6	158,920	2,990	18.8
3	Males	1,740 1,758	217 186	1, 957 1, 944	401 330	204.9 169.8	7, 920 8, 180	. 583 510	73.6 62.3	395.8 336.2	76, 303 82, 617	1; 473 1, 517	19.
Į	White	8,492	403	3,895	780	187.4	16,076	1,091	67.9	365.6	158, 546	2, 984	18.8
5	Males	1,734 1,758	217 186	1,951 1,944	401 329	205. 5 169. 2	7, 905 8, 171	583 508	73.8 62.2	396.1 336.0	76, 091 82, 455	1,472 1,512	19. 18.
,	Native	3, 386	393	3,779	708	187.4	15,182	1,031	67.9	460.9	107,814	2, 287	20.
3	Males Females Both parents native. {M F One or both parents {M foreign.	1,694 1,692 504 509 1,190 1,183	213 180 42 37 166 140	1,907 1,872 546 546 1,356 1,323	393 315 79 59 308 248	206. 1 168. 3 144. 7 108. 1 227. 1 187. 5	7, 474 7, 708 2, 452 2, 479 5, 022 5, 229	555 476 116 94 428 372	74.3 61.8 47.3 37.9 85.2 71.1	499.5 422.7 263.0 202.6 786.8 747.0	51,861 55,953 31,105 34,013 20,756 21,940	1,111 1,126 441 464 544 498	21. 20. 14. 13. 26.
	Foreign	106	5	1,525	13	117.1	894	45	50.3	67.1	50,732	671	13.
	MalesFemales	40 66	2 3	42 69	3 10	(*)	431 463	20 25	46.4 54.0	61.9 71.8	24, 230 26, 502	323 348	13.
	Colored	6		6	10	(*)	24	20	(*)	(*)	26, 502	6	16.
;	Males	6		6	1		15 9		(*)	(*)	212 162	1 5	4. 30.
;	Rural part of New Hampshire	4, 550	421	4, 971	653	131.4	22, 131	888	40.1	201.4	252, 668	4,410	17.
	Males	2,314 2,236	236 185	2,550 2,421	358 295	140.4 121.9	11,158 10,973	475 413	42.6 37.6	216.9 186.0	129, 076 123, 592	2,190 2,220	17. 18.
.	White	4, 547	420	4,967	652	131.3	22, 114	887	40.1	201.4	252, 245	4, 404	17.
1	Males Females	2,318 2,234	236 184	2,549 $2,418$	358 294	140.4 121.6	11, 151 10, 963	475 412	42.6 37.6	217.1 185.9	128,840 123,405	2,188 2,216	17. 18.
!	Native	4, 497	409	4, 906	628	128.0	21,507	844	39.2	233.7	215, 016	8,611	16.
	$\begin{array}{c} \text{Males}. \\ \text{Females} \\ \text{Both parents native.} \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{One or both parents} \right. \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{foreign.} \end{array}$	2, 287 2, 210 1, 379 1, 321 908 889	230 179 121 90 103 77	2,517 2,389 1,500 1,411 1,011	346 282 168 130 168 134	137.5 118.0 112.0 92.1 166.2 138.7	10, 859 10, 648 6, 933 6, 634 3, 926 4, 014	450 894 220 183 218 188	41.4 37.0 31.7 27.6 55.5 46.8	251.0 216.7 207.4 168.7 701.0 630.9	108, 683 106, 333 89, 784 87, 712 18, 899 18, 621	1,793 1,818 1,061 1,085 311 298	16. 17. 11. 12. 16.
1	Foreign	50	1	51	6	(*)	607	16	26.4	89.4	37, 229	406	10.
	Males	26 24	i	26 25	3 3	(*) (*)	292 315	10 6	34.2 19.0	48.5 30.0	20, 157 17, 072	206 200	10. 11.
١	Colored	3	1	4	1	(*)	17	1	(*)	(*)	423	6	14.5
	Males Females	1 2	i	1 3	·····i	(*)	7 10	í	(*)	(*)	236 187	2 4	8. 21.
,	Group 1	5, 378	617	995	1,042	173.8	25, 360	1,530	60.3	292.5	275, 051	5, 231	19.
•	Males	2,635 2,743	341 276	2,976 3,019	572 470	192.2 155.7	12,494 12,866	812 718	65.0 55.8	313.2 272.2	135,003 140,048	2,593 2,638	19. 18.
3	White	5, 369	617	5, 986	1,041	173.9	25, 825	1,528	60.3	292.6	274, 436	5, 223	19.
	Males Females	2,628 2,741	341 276	2,969 3,017	572 469	192.7 155.5	12,475 12,850	812 716	65.1 55.7	313.4 272.0	134,655 139,781	2, 591 2, 632	19. 18.
.	Native	5, 248	599	5,847	1,004	171.7	24, 199	1,446	59.8	354.0	208, 562	4,085	19.
2	Males	2,577 2,671 1,115 1,123 1,462	333 266 100 78 224	2,910 2,937 1,215 1,201 1,686	557 447 152 117 393	191. 4 152. 2 125. 1 97. 4 233. 1	11, 941 12, 258 5, 578 5, 534 6, 363	773 673 216 184 540	64.7 54.9 38.7 33.2 84.9	378.7 329.3 214.9 176.8 779.2	102, 617 105, 945 74, 679 76, 919 27, 938	2,041 2,044 1,005 1,041 693	19. 19. 13. 13. 24.
,	ents foreign. \F Foreign	1,548	177 5	1,725 126	312 18	180.9 142.9	6,724 1,126	468 55	69.6 48.8	729.0 64.0	29, 026 65, 874	. 642 859	22. 13.
,	Males	51	2	53	6	(*)	534	27	50.6	64.1	32,038	421	13.
,	Females	.70	3	73	12 1	(*)	592 35	28 2	47.3 (*)	63.9 (*)	33, 836 615	438	12. 13.
- [	Males	7		7	<del></del>		19	<u> </u>	<del></del>	<del></del>	348	2	5.

	<u> </u>			<u> </u>				CAU	SE OF D	EATH.					<del>,</del>	<del></del>			Ē
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Consumption.	Cancer and tumor.	Heart disease and dropsy	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Diseases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	,
26	11	65	34	п	48	18	267	280	88	261	376	30	411	106	6	91	47	814	1
11 15 26	4 7	29 36	19 15 34	5 6	26 22 48	13 5	132 135 266	132 148 280	28 60 88	133 128 259	179 197 375	19 11 30	199 212 410	56 50 106	6	40 51 90	24 23 47	424 390	2 3
11 15	4 7	29 , 36	19 15	5 6	26 22	13 5	132 134	132 148	28 60	132 127	179 196	19 11	199 211	56 50	6	40 50	24 23	814 424 390	5 6
	8	59	32	9	31 17	10	243 125	152	61	169	274	20	331 161	78 42	2	63	38	633	7
10 14 1 4 9 10	3 5 3 8 2	25 34 11 12 14 20	18 14 6 3 11 11	451288	14 8 5, 2 4	8 2 6 1 1	118 16 17 106 92	71 81 31 30 31 41	21 40 14 20 3 7	83 86 55 58 13 14	137 137 55 52 72 72	'11 9 4 6 5	170 63 71 76 57	36 23 27 10 7	1 1	33 22 23 1	17 21 7 7 6 9	328 305 118) 122) 179) 146)	8 9 10 11
1	$\frac{3}{1}$	5 4 1	1 1	1 1	15 8 7	5 2	18 5 13	121 58 63	22 6	82	92 38 54	8	69 33 36	26 13 13	4	25 9	3 1	165 87 78	12 13 14
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19	18	42	44	7	137	51	238	347	212	511	497	35	651	211	26	258	75	1,031	18.
9 10	12 6	21· 21	16 28	3	53 84	27 24	110 128	160 187	61 151	274 237	247 250	23 12	325 326	132 79	26	112 146	41 34	563 468	19 20
9 10	18.	42 21 21	16 28	7	136 53 83	51 27 24	238 110 128	346 159 187	212 61 151	511 274 237	247 250	35 23 12	325 325	211 132 79		258 112 146	75 41 34	1,028 562 466	21 22 23
10 15	6 17	21 41	28 43	5	112	24 38	128 209	187 256	151	237 422	250 416	12 23	325 515	79 171	26 19	146 204	34 60	466 879	23 24
6 9 3 2 3 5	12 5 4 3 8 2	21 20 8 6 12 11	15 28 5 9 8 18	4 1 1 1 1	44 68 29 38 1	19 19 13 10 2 5	93 116 34 46 53 61	119 137 70 82 21 19	46 120 35 80	229 193 157 128 10 15	208 208 132 126 34 34	17 6 11 5	253 262 155 168 28 29	108 , 63 , 63 43 5 3	19 13	88 116 52 62 1	34 26 16 16 12 7	477 402 273) 247) 112) 74)	25 26 27 28
3		1	1	1	11	7	13	54	25	37	51	8	60	22	7	23	4	78	29
1		1	1	i i	3 8 1	5 2	8 5	26 28 1	8 17	18 19	. 24 . 27	3 5	35 25 1	15 7	7	12 11	2 2	44 34 3	30 31 32
					i			1					1					1 2	33 34
37	20	88	45	11	118	40	388	454	178	538	641	52	757	228	19	233	78	1,306	35
14 23	8 12	42 46	21 24	5 6	55 63	27 13	194 194	217 237	53 125	281 257	314 327	34 18	374 383	131 97	19	94 139	42 36	687 619	36 37
37	20	88	45	11	118	40	387	454	178	536	640	52	756	228	19	232	78	1,304	38
14 23	8 12	42 46	21 24	5 6	55 63	27 13	194 193	217 237	53 125	280 256	314 326	34 18	374 382	131 97	19	94 138	42 36	686 618	
32	7	82 39	20	· 9	92	16	351 179	132	130	393 205	499 252	35	296	178	12	71	63		-I
11 21 3 6 8 14	7 9 1 5 6 4	39 43 16 15 22 26	20 24 7 7 7 11 17	4 5 1 2 3 8	42 50 22 30 3	16 8 10 3 2 4	179 172 34 38 140 126	132 141 69 69 38 48	42 88 30 52 3 12	205 188 142 128 18 24	252 247 127 120 • 91 82	24 11 13 7 4 1	296 308 148 163 84 70	103 75 63 56 11 9	9 1	71 103 45 66	33 30 15 12 12 13	565 509 259) 253) 237) 183)	42 43 44 45
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							i			1 1	i		1			1		ļ	50 51

 ${\tt TABLE~19.-POPULATION,~BIRTHS,~DEATHS,~AND~DEATH~RATES~AT~CERTAIN~AGES,~AND~DEATHS~FROM~CERTAIN}$ 

=			TIMDER :	1 YEAR OF	AGE	-	TAIDE	R 5 YEAR	S OF AG	·E	A	LL AGES.	
			ONDER.	. IDAR OF	2011	<del></del>	- CADE	- U AMAL					
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW HAMPSHIRE—Continued.												,
_	Group 1—Continued.	155	22	177	28	158.2	844	36	42.7	157. 2	11, 484	229	19.9
1	Belknap county, rural	155 80	15	95	18		407	24	59.0	198.3	5,901	121	20.5
3	Males Females	75	7	82	10	(*)	437	12	27.5	111.1	5, 583	108	19.3
4	Laconia	112	23	135	33	244.4	643	49	76.2	300.6	8,042	163	20.3
5 6	MalesFemales	49 63	13 10	62 73	17 16	(*) (*)	331 312	26 23	78.5 73.7	(*) (*)	3,779 4,263	86 77	22.8 18.1
7	White	112	23	135	33	244.4	642	48	74.8	296.3	8,018	162	20, 2
8	Males	49 63	13 10	62 73	17 16	(*) (*)	330 312	26 22	78.8 70.5	(*)	3,765 4,253	\ 86 76	22.8 17.9
10	Native	107	23	130	33	253.8	607	48	79.1	352.9	6,251	136	21.8
11 12 13 14	Males	44 63 51 56	13 10 10 10 12	57 73 61 68	17 16 11 21	(*) (*) (*) (*)	308 299 292 315	26 22 16 31	84.4 73.6 54.8 98.4	(*) (*) (*) (*)	2, 942 3, 309 4, 758 1, 493	68 68 74 40	23.1 20.6 15.6 26.8
15	Foreign	5		5			35				1,767	24	13.6
16 17	Males Females	5		5			22 13				823 944	17	20.7 7.4
18	Hillsboro county, rural	594	36	630	59	93.7	. 2,791	82	29.4	148.0	31,755	554	17.4
19 20	Males Females	297 297	23 13	320 310	34 25	106.3 80.6	1,416 1,375	42 40	29.7 29.1	158.5 138.4	16, 235 15, 520	265 289	16.3 18.6
21	Manchester	1,376	199	1,575	328	208.3	6, 120	481	78.6	440.5	56,987	1,092	19.2
22 23	Males	680 696	106 93	786 789	171 157	217.6 199.0	2, 981 3, 139	247 234	82. 9 74. 5	475.9 408.4	26,603 30,384	519 573	19.5 18.9
24	White	1,376	199	1,575	328	208.3	6, 118	481	78.6	440.9	56, 926	1,091	19.2
25 26	MalesFemales	680 696	106 93	786 789	171 157	217.6 199.0	2, 980 3, 138	247 234	82.9 74.6	475.9 409.1	26, 555 30, 371	519 •572	19.5 · 18.8
27	Native	1,313	198	1,511	321	212.4	5, 655	453	80.1	616.3	32,702	735	22.5
28 29 30 31	Males Females Both parents native One or both parents foreign.	655 658 269 1,044	105 93 24 178	760 751 293 1,217	169 152 37 283	222, 4 202, 4 126, 3 232, 5	2,756 2,899 1,262 4,393	284 219 63 389	84.9 75.5 49.9 88.5	653. 6 580. 9 315. 0 824. 2	15,671 17,081 15,324 17,378	358 377 200 472	22.8. 22.1 13.1 27.2
32	Foreign	63	1	64	7	(*)	463	28	60.5	80.9	24, 224	346	14.3
33 34	MalesFemales	25 38	1	26 38	2 5	(*) (*)	224 239	13 15	58.0 62.8	84. 4 78. 1	10,884 13,340	154 192	14.1 14.4
35	Nashua	536	67	603	140	232. 2	2,550	215	84.3	448.9	23,898	479	20.0
36 37	MalesFemales	247 289	38 29	285 318	76 64	266.7 201.3	1,246 1,304	111 104	89.1 79.8	468.4 429.8	11,529 12,369	237 242	20.6 19.6
38	White	533	67	600	140	233.3	2,543	215	84.5	448.9	23,829	479	20.1
39 40	MalesFemales	244 289	38 29	282 318	76 64	269.5 201.3	1,241 1,302	111 104	89.4 79.9	468.4 429.8	11,490 12,339	237 242	20.6 19.6
41	Native		61	578	132	228.4	2,383	202	84.8	. 577.1	15,738	350	22, 2
42 43 44 45	Males Females Both parents native One or both parents foreign.	241 276 148 369	36 25 9 52	277 301 157 421	74 58 17 115	192.7 108.3	1,174 1,209 709 1,674	108 94 30 171	92.0 77.8 42.3 102.2	617.1 537.1 283.0 834.1	7,550 8,188 8,570 7,168	175 175 106 205	23. 2 21. 4 12. 4 28. 6
46	Foreign	. 16	3	19	5	(*)	160	9	56.3	80.4	8,091	112	13.8
47 48	MalesFemales	3 13		4 15	1 4	(*)	67 93	7	(*)	(*)	3,940 4,151	55 57	14.0 13.7
49	Merrimack county, rural	. 576	69	645	112	173.6	2,843	159	55.9	247.7	32,798	642	19.6
50 51	MalesFemales	272 304	36 33	337	58 54	160.2		81 78	57.4 54.5		16, 486 16, 312	319 323	19.3 19.8

^{*}Data insufficient for rates.

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Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease · and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected with	Old age.	Un- known.	All other causes.	
			4		9	1	5	18	11	34	28		34	7	-	28	2	6.477	
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1.	1 1	<u> </u>			3	2	6	11	3	10	11	1	8	4 3	i	4 5	2 1	20 20	8 9
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1	. 8	1	2		15	5	24	52	16	70	39	9	108	41	2	31	5	125	18
1	3° 5	1	2		5 10	2 3	10 14	21 31	2 14	43 27	16 23	7 2	54 54	24 17	2	10 21	4	63 62	19 20
5	'5	14	10	4	5	6	116	117	21	80	125	16	141	34	2	21	16	354	21
2 3	2 3	5 9	5 5	2 2	. 3	4 2	55 61	57 60	5 16	32 48	53 72	12 4	78 63	20 14	2	7 14	7 9	170 184	22 23
5	5	14	10	4	5	6	116	117	21	80	125	16	141	34	2	20	16	354	24
2 3	2 3	5 9	5 5	2 2	3 2	4 2	55 61	57 60	· 16	32 48	53 72	12 4	. 78 . 63	20 14	2	7 13	7 9	170 184	25 26
5	3	12	9	4	2	3	103	48	10	37	83	9	108	21		8	12	258	27
2 3 1 4	3	3 9 5 6	4 5 9	2 2 3 1	2	2 1 2 1	53 - 50 - 8 - 93	24 24 14 32	2 8 5 2	12 25 18 10	39 44 16 62	6 3 3 3	62 46 39 61	12 9 13 5		3 5 4	4 8 2 7	125 133 65 173	28 29 30 31
	2	2	1		3	3	12	69	10	42	41	7	30	12	2	12	4	94	32
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. 13	2	25	3	7	15	1	46	39	10	43	63	5	50	14		5	7	131	35
3 10	2	9 16	1 2	3 4	5 10	1	· 23 23	21 18	1 9	21 22	33 30	2 3	24 26	8 6		4	. 2 5	76 55	36 37
13	2	25	3	7	15	1	46	39	10	43	63	5	50	14		5	7	131	38
. 10 . 11	2 1	9 16 22	1 2 3	3 4 5	5 10 10	1	23 23 41	21 18 22	1 9 4	21 22 27	33 30 40	2 3 3	24 26 40	8 6 7		4 1 2	2 5 6	76 55 106	39 40 41
2 9 2 9	1 1	8 14 5 17	1 2 2	2 3 5	3 7 5		21 20 1 40	12 10 10 9	4 3	12 15 15 7	24 16 10 24	1 2 1 1	19 21 13 22	5 2 2 4		2 1	2 4 4 1	61 45 33 64	
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7		10	2		13	7	44	43	22	80	110	6	103	26	4	32	10	123	49
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PART I—VITAL STAT—28

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF AC	Æ,	- А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW HAMPSHIRE—Continued.												
1	Group 1—Continued. Concord	358	31	389	.52	133.7	1,6~7	79	47.1	221.3	19,632	357	18.2
2	Males	184	17	201	34	169.2 95.7	834	46	55.2 39.1	269.0	9,625	. 171	17.8
3 4	White	174 357	14 31	188 388	18 52	134.0	843 1,672	33 79	47.2	177.4 221.9	10,007 19,567	186 356	18.6
5	Males	183	17	200	34	170.0	831	46	55.4	269.0	9.589	171	17.8
6 7	Females Native	174 355	14 30	188 385	18 51	95.7 132.5	841 1,652	33 77	39.2 46.6	178.4 250.0	9, 978 15, 765	-185 308	18.5
8	Males	183	17 13	200	34 17	170.0	821 831	45 32	54.8	312.5	7,684	144	18.7
9 10 11	Females	172 159 196	13 11 18	185 170 214	17 20 29	91. 9 117. 6 135. 5	831 762 890	32 28 47	38.5 36.7 52.8	195.1 162.8 (*)	8,081 11,408 4,857	164 172 82	20.3 15.1 18.8
12	Foreign		1	3	1	(*)	20	2	(*)	(*)	3,802	42	11.0
13 14	MalesFemales	2	1	3	1	(*)	10 10	1 1	(*)	(*) (*)	1,905 1,897	23 19	12.1 10.0
15	Rockingham county, rural	703	55	758	89	117.4	3,392	127	37.4	176.4	40, 481	720	17.8
16 17	Males Females	359 344	30 25	389 369	48 41	123.4 111.1	1,713 1,679	. 68 59	39. 7 35. 1	191.5 161.6	20,618 19,863	355 365	17.2 18.4
18	Portsmouth	194	19	213	33	154. 9	891	48	53.9	266.7	10,637	180	16.9
19 20	MalesFemales	86 108	11 8	97 116	20 13	(*) 112.1	413 478	28 20	67.8 41.8	(*) (*)	4, 983 5, 654	92 88	18.5 15.6
21	White	192	19	211	32	151.7	884	47	53.2	264.0	10,530	178	16.9
22 23	Males	84 108	11 8	95 116	20 12	(*) 103.4	409 475	28 19	68.5 40.0	(*) (*)	4, 935 5, 595	91 87	18.4 15.5
24	Native	191	19	210	32	152.4	870	46	52.9	310.8	8,509	148	17.4
25 26 27 28	Males	84 107 84 107	11 8 7 10	95 115 91 117	20 12 15 15	(*) 104.3 (*) 128.2	404 466 410 460	28 18 22 20	69.3 38.6 53.7 43.5	(*) (*) (*) (*)	3, 963 4, 546 6, 101 2, 408	79 69 90 33	19.9 15.2 14.8 13.7
29	Foreign	1		1			14				2,021	25	12.4
30 31	Males	1		1			5 9				972 1,049	. 12 13	12.3 12.4
32	Strafford county, rural	348	60	408	100	245.1	1,636	138	84.4	373.0	17,664	370	20.9
33 34	Males	173 175	35 25	208 200	59 41	283.7 205.0	790 846	75 63	94. 9 74. 5	375.0 370.6	8,723 8,941	200 170	22. 9 19. 0
35	Dover	242	25	267	45	168.5	. 1,150	64	55.7	249.0	13, 207	257	19.5
36 37	MalesFemales	121 121	10 15	131 136	25 20	190.8 147.1	557 593	39 25	70.0 42.2	302.3 195.3	6, 289 6, 918	129 128	20.5 18.5
38	White	242	25	267	45	168.5	1,150	64	55.7	250.0	13,186	256	19.4
39 40	Males	121 121	10 15	131 136	25 20	, 190.8 147.1	557 593	39 25	70. 0 42. 2	302.3 196.9	6, 278 6, 908	129 127	20.5 18.4
41	Native	240	24	264	44	166.7	1,120	61	54.5	317.7	9,894	192	19.4
42 43 44 45	Males Females Both parents native One or both parents foreign.	119 121 97 143	10 14 7 16	129 135 104 159	25 19 14 28	193. 8 140. 7 134. 6 176. 1	541 579 460 660	37 24 19 38	68.4 41.5 41.3 57.6	362.7 (*) (*) (*) (*)	4, 691 5, 203 6, 543 3, 351	102 90 91 65	21.7 17.3 13.9 19.4
46	Foreign	2		2			30	2	(*)	(*)	3, 292	58	16.1
47 48	Males Females	2		2			16 . 14	2	(*)	(*)	1,587 1,705	23 30	14.5 17.6

^{*}Data insufficient for rates.

•								CAT	SE OF D	EATH.						-			
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the uriwary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
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. 7	2	7	8		10	4	51	22	6	28	45	3	36	15	2	12	9	103	3:
3	2	5 2			5 5	1 3	27 24	9 13	3 3	19 9	26 19	1 2	17 19	9 6	2	. 4	7 2	55 48	3:
		5	2		7	3	19	21	13	32	43	1	27	13		16	3	52	3
		4 1	2		4 3	3	11 8	10 11	4 9	19 13	21 22	i	14 13			5 11	. 1 2	28 24	3
		5	2		7	. 3	19	21	13	32	43	1	26			16	3	52	3
	•••••	4 1	2		4 3	3	11 8	10 11	4 9	19 13	21 22	i	14 12	3 10		5 11	$\cdot \begin{array}{c} 1 \\ 2 \end{array}$	28 24	3:
		,5			8	2	19	14	12	22	31	1	19	8		12	3	39	4
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 ${\tt TABLE~19.-POPULATION,~BIRTHS,~DEATHS,~AND~DEATH~RATES~AT~CERTAIN~AGES,~AND~DEATHS~FROM~CERTAIN}$ 

=			*****	1 wn			1	m 5 ****	ng on 44	170		LL AGES.	
		-	UNDER	1 YEAR OF	AGE.	<del></del>	UNDE	R 5 YEAD	RS OF AC	řEi.		LL AGES.	ı
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	1 000 0+	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW HAMPSHIRE—Continued.	-											***************************************
1	Group 1—Continued. Rochester.	184	11	195	. 23	117.9	823	52	63. 2	276.6	8, 466	188	22.2
2	Males Females		7	94	12	(*)	394	25	63.5	(*) (*)	4, 232 4, 234	99	23.4
3 4	Females	97 184	4 11	101 195	11 23	108.9 117.9	429 823	27 . 52	62.9 63.2	(*) 276.6	4,234 8,461	89 188	21.0 22.2
5		87	7	94	12		394	25	63.5	(*)	4,227	99	23.4
6 7	MalesFemales	97 181	4 11	101 192	11 22	(*) 108. 9 114. 6	429 800	27 48	62.9 60.0	(*). 303.8	4,234 6,812	89 158	21.0
8	Native	87	7	94	11	(*)	382		57.6	(*)			24.0
9 10 11	Females. Both parents native One or both parents foreign.	94 91 90	4 4 6	98 95 96	. 11 8 12	(*) (*) (*)	418 410 390	22 26 15 31	62.2 36.6 79.5	(*) (*) (*)	3,331 3,481 5,178 1,634	80 78 96 39	22.4 18.5 23.9
12	Foreign	3		3			23				1,649	18	10.9
13 14	Males	3		3			12 11				. 753	13 5	14.5 6.6
15	Group 2	2, 670	207	2, 877	342	118.9	12, 871	451	35.0	207. 9	136,537	2, 169	. 15. 9
16 17	MalesFemales.	1,419 1,251	112 95	1,531 1,346	187 155	122.1 115.2	6, 584 6, 287	246 205	37.4 32.6	229.9 186.5	70, 376 66, 161	1,070 1,099	15. 2 16. 6
18	White	2,670	206	2,876	341	118.6	12,865	450	35.0	207.9	136, 355	2,165	15.9
19 20	MalesFemales	1, 419 1, 251	112 94	1, 531 1, 345	187 154	122.1 114.5	6, 581 6, 284	246 204	37.4 32.5	230.1 186.1	70, 276 66, 079	1,069 1,096	15. 2 16. 6
21	Native	2,635	203	2,838	332	117.0	12,490	429	34.3	243, 3	114, 268	1,763	15.4
22 23 24	Males Females Both parents na-[M tive. [F One or both par-[M	1, 404 1, 231 768 707 636	110 93 63 49 45	1,514 1,324 831 756 681	182 150 95 72	120. 2 113. 3 114. 3 95. 2 121. 9	6, 392 6, 098 3, 807 3, 579 2, 585	232 197 120 93 106	36.3 32.3 31.5 26.0 41.0	268.8 218.9 241.4 183.1 654.3	57, 927 56, 341 46, 210 44, 806 11, 717	863 900 497 508 162	14.9 16.0 10.8 11.3 13.8
25	ents foreign. \F	524	40	564	83 70	124.1	2,519	92	36.5	597.4	11,535	154	13.4
26	Foreign	35 15	1	36 15	1	(*)	375 189	6 3	16.0	27.5	12,349	108	9.9
27 28	Males Females	20	1	21	i	(*)	186	3	16.1	27.3	9,738	110	11.3
29	Colored		1	1	1	(*)	6	1	(*)		182	1	22.0
30 31	Males Females		i	1	1	(*)	3	i	(*)	(*)	82	3	10.0 (*)
32	Carroll county	263	17	280	24	85.7	1,397	28	20.0	94.0	16,895	298	17.6
33 34	Males Females	137 126	10 7	147 133	12 12	81.6 90.2	737 660	13 15	17.6 22.7	85.5 102.7	8, 675 8, 220	152 146	17.5 17.8
35	Cheshire county, rural	431	52	483	80	165.6	2,150	101	47.0	262.3	22,156	385	17.4
36 37	Males Females	240 191	36 16	276 207	50 30	181.2 144.9	1,101 1,049	61 40	55.4 38.1	294.7 224.7	11,341 10,815	207 178	18.3 16.5
38	Keene	162	10	172	20	116.3	781	23	29.4	184.0	9, 165	125	·13.6
39 40	MalesFemales	98 64	6 4	104 68	13 7	125.0 (*)	411 370	15 8	36.5 21.6	(*) (*)	4, 459 4, 706	61 64	13.7 13.6
41	White	· ·	10	172	20	116.3	779	23	29.5	184.0	9, 147	125	13.7
42 43	MalesFemales	98 64	6 4	104 68	13 7	125.0 (*)	410 369	15 8	36.6 21.7	(*) (*)	4, 452 4, 695	61 64	13.7 13.6
44	Native	161	10	171	20	117.0	774	23	29.7	221.2	7,900	104	13.2
45 46 47 48	Males	98 63 89 72	6 4 5 4	104 67 94 76	13 7 14 5	125.0 (*) (*) (*) (*)	408 366 471 303	15 8 15 · 6	36.8 21.9 31.8 19.8	(*) (*) (*) (*)	3,858 4,047 5,944 1,956	51 53 68 21	13. 2 13. 1 11. 4 10. 7
49	foreign.  Foreign	. 1		1			5				1,247	20	16.0
50 51	MalesFemales						2				599 648	9	15.0 17.0

^{*}Data insufficient for rates.

								CAT	JSE OF I	EATH.									Ŧ
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough,	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.	
1	-,	3	5		8		11	20	3	17	39	1	24	5		, 3	2	46	
1		3	2 3		6 2		5 6	' 8 12	1 2	8 9	18 21	1	12 12	3 2		3	2	. 26	-
1		3	5		8		11	20	3	17	39	1	24	5		3	2	46	1
1		3	2 3		6 2		5 6	. 8 12	1 2	. 8	· 18 21	1	12 12	3 2		3	2	26 20	
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6 2	8 1	8 11	14 19	4 3	24 43	13 16	48 69	. 75 98	36 86	126 108	112 120	8 5	150 155	57 32	13	- 58 58	23 21	300 239	1
8	9	19	33	7	66	29	117	172	122	234	232	13	304	89	13	116	44	538	1
6 2	8 1	8 11	14 19	4 3	24 42	13 16	48 69	74 98	36 86	126 108	112 120	8 5	150 154	57 32	13	58 58	23 21	300 238	2
7	9	18	31		51.	24	101	135	97	198	191	8	242	71.	9	93	35	438	
5 2 1 4 1	8 1 3 1 5	7 11 3 3 4 5	13 18 • 4 • 5 8 12	4 1 1 1	19 32 15 13	11 13 9 8 1 2	39 62 16 25 19 27	58 77 32 43 14 12	25 72 19 48	107 91 - 70 58 5	93 98 60 58 15 24	4 4 2 4 1	118 124 70 76 20 16	47 24 23 14 4	9 5	47 46 29 19 1	18 17 8 11 6 3	240 198 132 116 54 37	$\left. \begin{array}{c} 2\\2\\2\\2\\2 \end{array} \right.$
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	2	3 2	5 6	i	9 7	2 2	5 14	16 16	8 19	18 14	21 19	1 2	25 25	11 1	2	13 9	3 5	65 34	3
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		1	,. <u>i</u>	,	1		5 4 1	3 8 3 7	1 2 2	6 12 1	2 5 1	1 1 1	14 16 2	1 1 2	2 1 1			16 10 17 4	4444
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			1		<u>-</u> ]			1	1	1 2	•••••		1					7 4	5

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF AG	E.	Δ.	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW HAMPSHIRE—Continued.	,											
1	Group 2—Continued. Coos county, rural	430	26	456	39	85. 5	2,133	55	25.8	221.8	20,582	248	12.0
2	Males Females	219 211	9	228 228	15 24	65.8 105.3	1,065 1,068	25 30	23.5 28.1	193.8 252.1	11,037 9,545	129 119	11.7 12.5
4	Berlin	334	18	352	57	161.9	1,465	82	56.0	550.3	8,886	149	16.8
5 6	Males	188 146	9.	197 155	33 24	167.5 154.8	753 712	46 36	61.1 50.6	(*)	4,804 4,082	79 70	16.4 17.1
7	White	334	18	352	57	161.9	1,465	82	56.0	550.3	8,882	149	16.8
8 . 9	Males	188 146	9	197 155	33 24	167.5 154.8	753 712	46 36	61.1	.(*) (*)	4,800 4,082	· 79	16.5 17.1
10	Native	321	17	338	53	156.8	1,321	73	55.3	688.7	4,243	106	25.0
11 12 13 14	Males	183 138 25 296	8 9 2 15	191 147 27 311	30 23 2 48	157.1 156.5 (*) 154.3	680 641 155 1,166	40 33 2 67	58.8 51.5 12.9 57.5	(*) (*) (*) (*)	2,176 2,067 1,292 2,951	54 52 8 85	24. 8 25. 2 6. 2 28. 8
15	Foreign	13		13			144	4	27.8	(*)	4,639	31	6.7
16 17	Males Females	5 8		5 8			73 71	2_2	(*) (*)	(*) (*)	2, 624 2, 015	17 14	6, 5 6, 9
18	Grafton county	768	57	825	86	104.2	3,493	117	88.5	175.4	40, 844	667	16.3
19 20	Males Females	391 377	27 30	418 407	43 43	102.9 105.7	1,775 1,718	60 57	33. 8 33. 2	197. 4 157. 0	21, 045 19, 799	304 363	14.4 18.3
21	Sullivan county	282	27	309	36	116.5	1,452	45	31.0	151.5	18,009	297	16.5
22 23	MalesFemales	146 136	15 12	161 148	21 15	130.4 101.4	742 710	26 19	35.0 26.8	188.4 119.5	9, 015 8, 994	138 159	15.3 17.7
24	NEW JERSEY	43,571	4,587	48, 158	7, 292	151.4	206, 446	10,870	52.7	332.1	1,883,669	32,735	17.4
25 26	Males Females	21,921 21,650	2,730 1,857	24, 651 23, 507	4, 202 3, 090	170.5 131.5	103, 966 102, 480	6,044 4,826	58.1 47.1	346.1 316.0	- 941,760 941,909	17, 462 15, 273	18.5 16.2
27	White	42,138	4, 280	46, 418	6, 786	146. 2	199, 987	10,157	50.8	326.9	1, 812, 317	31,069	17.1
28 29	Males Females	21,214 $20,924$	2,545 1,735	23, 759 22, 659	3, 911 2, 875	164.6 126.9	100,800 99,187	5,645 $4,512$	56.0 45.5	339.7 312.2	906, 543 905, 774	16,617 14,452	18.3 16.0
30	Native	41,993	4, 269	46, 262	6,758	146.1	197,778	10,085	51.0	441.8	1,382,267	22,829	16.5
31 32 33 34	Males Females.  Both parents native . {M. F. One or both parents {M. foreign.}	21, 152 20, 841 10, 325 10, 229 10, 827 10, 612	2,539 1,730 1,224 852 1,213 817	23, 691 22, 571 11, 549 11, 081 12, 040 11, 429	3, 899 2, 859 1, 795 1, 380 1, 953 1, 366	164. 6 126. 7 155. 4 124. 5 162. 2 119. 5	99, 684 98, 094 49, 202 48, 495 50, 482 49, 599	5, 612 4, 473 2, 526 2, 060 2, 882 2, 259	56.3 45.6 51.3 42.5 57.1 45.5	460.5 420.3 396.5 346.9 631.3 599.4	683, 427 · 698, 840 409, 430 416, 543 · 273, 997 282, 297	12, 187 10, 642 6, 370 5, 939 4, 565 3, 769	17.8 15.2 15.6 14.3 16.7 13.4
35	Foreign	145	5	150	14	98. 8	2, 209	53	24.0	6.7	430,050	7, 915	18.4
36 37	MalesFemales	62 83	3 2	65 85	6 8	(*)	1,116 1,093	24 29	21.5 26.5	5.7 7.8	223, 116 206, 934	4, 202 3, 713	18.8 17.9
38	Colored	1,433	307	1,740	506	290.8	6, 459	713	110.4	428.0	71, 352	1,666	23.3
39 40	Males Females	707 726	185 122	892 848	291 215	326. 2 253. 5	3, 166 3, 293	399 314	126.0 95.4	472. 2 382. 5	35, 217 36, 135	845 821	24. 0 22. 7
41	Cities in New Jersey	26, 154	3,063	29, 217	4,847	165.9	122, 514	7,388	60.3	367.9	1,069,522	20,083	18.8
42 43	Males Females	13, 134 13, 020	1,788 1,275	14, 922 14, 295	2,763 2,084	185.2 145.8	61, 561 60, 953	4, 075 3, 313	66.2 54.4	379.6 354.4	531, 083 588, 439	10, 734 9, 349	20. 2 17. 4
44	White	25, 455	2,897	28, 352	4,567 2,601	161.1	119, 435 60, 093	6,991 3,848	58.5 64.0	364. 6 375. 0	1,033,372 513,577	19,172	18.6 20.0
45 46	Males	12, 658	1,210	13,868	1,966	141.8	59, 342	3, 143	53.0	352.7	519, 795	8,912	17.1
47 48	Native	25, 353 12, 755	2,890 1,684	28, 243	2,593	161.0 179.6	117, 918 59, 316	6,933 3,822	58.8 64.4	522. 4 536. 7	738, 966 363, 409	13, 272 7, 121	18.0
49 50	$ \begin{array}{c} \text{Males} \\ \text{Females} \\ \text{Both parents native.} & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array} $	12,598 5,085 5,099	1, 206 689 502	13, 804 5, 774 5, 601	2,593 1,954 1,004 810	141.6 173.9 144.6	58, 602 23, 788 23, 718	3, 111 1, 439 1, 220	53.1 60.5 51.4	505.8 507.4 461.6	363,409 375,557 173,691 178,288 189,718 197,269	6, 151 2, 836 2, 643 3, 407	16.4 16.3 14.8
51	One or both parents M foreign.	7,670 7,499	919 652	8, 589 8, 151	1,478 1,057	172.1 129.7	35, 528 34, 884	2, 236 1, 773	62.9 50.8	656.3 620.8	197, 269	2,856	18.0 14.5
52	Foreign	102	3	105	11	104.8	1,517	46	30.3	8.1	294, 406	5,702	19.4
53 54	Males Females	42 60	1 2	43 62	4 7	(*) (*)	777 740	20 26	25.7 35.1	6.6 9.7	150, 168 144, 238	3,011 2,691	20.1 18.7
55	Colored	699	166	865	280	323.7	3,079	397	128.9	435.8	36, 150	911	25.2
56	Males Females	337 362	101 65	438 427	162 118	369.9 276.3	1,468 1,611	227 170	154.6 105.5	478.9 389.0	17,506 18,644	474 437	27.1

								CAU	SE OF D	EATH.		<del></del>							T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
													-						
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5	1	5	3		2	3	30	7	2	2	28	ļ	22	3	1	1	8	26	4
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5	1	5	3		2	3	30	7	2	2	28		22	3	1	1	8	· 26	7
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5	1	4	3	<u></u>	2	1	27	1		1	19		18	2		1	4	17	- 1
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206 109	232	919 487	329 161	110 59	443	398 240	2,507	3,392	1,063	2,628	3,668 1,966	384 225	4,801	1,963	238	620 260	186 95	8,648	
97	113	432	168	51	199 244	158	1,323 1,184	1,830 1,562	400 663	1,315 1,313	1,702	159	2,560 2,241	1, 121 842	238	360	91	4, 993 3, 655	25 26
198	230	895 477	286 142	107 56	428	375 227	2,379 1,259	3,153	1,037	2,493 1,246	3,490	374 219	4,589 2,455	1,878	229	594 250	90	8,156 4,738	-1
94	113	418	144	51	237	148	1,120	1,714 1,439	640	1,247	1,631	155	2, 455 2, 134	802	229	344	88	3,418	29
, 190 , 100	218	882 470	282	80 43	265 119	286 168	2,118	2,172	187	1,609	2,516 1,338	201 119	3,467 1,890	1,180	129	353 160	135 70	6,190 3,542	<b></b> 1
90 32 36 65 51	105 50 46 58 55	412 236 198 215 203	142 62 73 76 67	43 37 23 21 16 15	146 87 109 19 24	168 118 97 70 57 32	1, 133 985 504 458 576 473	1,111 1,061 476 543 467 383	187 369 133 269 25 49	805 804 529 528 163 190	1,338 1,178 605 599 610 512	82 61 46 38 24	1,890 1,577 1,063 943 631 477	501 411 301 147 124	129 71 50	198 119 151 6 13	65 38 42 23 19	2,648 1,844) 1,435) 1,373) 1,008)	32 33
8	11	11_	3	27	160	86	250	953	472	860	952	168	1,083	680	97	234	35	1,825	_!
4 4	4. 7	5. 6	2 1	13 14	70 90	57 29	120 130	588 365	206 266	430 430	509 443	97 71	537 546	387 293	97	86 148	14 21	1,073 752	36 37
8	2	24	43	3	15	23	128	239	26	135	178	10	212	.85	9	26	8	492	-1
5 3	2	10 14	19 24	3	8 7	13 10	64 64	116 123	3 23	69 66	107 71	6 4	105 107	45 40	9	10 16	5 3	255 237	39 40
152	170	625	208	49	207	225	1,568	2,162	593	1,398	2,448	247	2,795	1,229	148	253	86	5, 520	_
82 70	· 79	336 289	100 108	26 23	95 112	152 73	830 738	1,232 930	223 370	689 709	1,327 1,121	147 100	1,436 1,359	677 552	148	91 162	39 47	3,161 2,359	42 43
147	168	613	187	. 47	201	215	1,503	2,031	580	1,325	2,342	241	2,685	1,180	144	241	82	5,240	44
79 68	89 79	331 282	90 97	· 24 · 23	92 109	144 71	801 702	1, 165 866	222 358	650 675	1,258 1,084	145 96	1,380 1,305	649 531	144	86 155	37 45	3,018 2,222	45 46
140 76	156	605 326	185	35	94	142 95	702	1,302 703	233	725	1,631	115	1,911	663 365	70	89 35	59	3,811	
76 64 20 19 53 44	85 71 31 26 51 41	326 279 140 114 172 154	90 95 35 41 53 53	18 17 6 8 10 8	43 51 25 27 12 18	47 41 16 41 22	604 234 232 436 340	599 203 214 358 282	161 38 91 15 29	357 368 175 174 106 135	875 756 299 301 478 413	71 44 23 16 32 19	1,004 907 455 439 443 376	298 175 134 104 102	70 29 34	55 54 17 33 1 7	30 29 13 11 11 14	2,174 1,637 906\ 718) 1,031\ 765)	48 49 50 51
7	11	7	1	12	105	70	191	713	341	586	696	123	752	503	73	149	20	1,342	52
3 4	4 7	4 3	1	6 6	47. 58	· 47	96 95	454 259	148 193	288 298	376 320	72 51	361 391	277 226	73	50 99	5 15	773 569	53 54
5	2	12	21	· 2	6	10	65	131	13	73	106	6	110	49	4	12	4	280	اي
3 2	2	5 7	. 10 11	2	3 3	8 2	29 36	67 64	1 12	39 34	69 37	$\frac{2}{4}$	56 54	28 21	4	5 7	2 2	143 137	56 57

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-	, , , , , , , , , , , , , , , , , , , ,		UNDER	1 YEAR OF	AGE.		UNDE	R 5 YEAR	RS OF AG	E.	A	LL AGES.	
•	AREAS.	Popula- tion.	Born and died in the census year.	<ul> <li>Births during the census year.</li> </ul>	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW JERSEY—Continued.												
1	Rural part of New Jersey	17,417	1,524	18,941	2, 445	129.1	83, 932	3,482	41.5	275.2	814, 147	12,652	15.5
$\frac{2}{3}$	Males Females	8, 787 8, 630	942 582	9, 729 9, 212	1,439 1,006	147.9 109.2	42, 405 41, 527	1,969 1,513	46. 4 36. 4	292.7 255.4	410,677 403,470	6, 728 5, 924	16.4 14.7
4	White	16,683	1,383	18,066	2, 219	122.8	80, 552	3, 166	39.3	266.1	778, 945	11,897	15.3
5 6	Males	8, 417 8, 266	858 525	9, 275 8, 791	1,310 909	141.2 103.4	40,707 39,845	1,797 1,369	44.1 34.4	282.7 247.1	392, 966 385, 979	6, 357 5, 540	16.2 14.4
7	Native	16,640	1,379	18,019	2,211	122.7	79,860	3, 152	39.5	329.8	643, 801	9,557	14.9
8 9 10 11	$\begin{array}{c} \text{Males}. \\ \text{Females} \\ \text{Both parents native. } \left\{ \begin{matrix} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{matrix} \right. \\ \text{One or both parents } \left\{ \mathbf{M}_{-} \right. \\ \text{foreign.} \end{array}$	8,397 8,243 5,240 5,130 3,157 3,113	855 524 535 350 294 165	9, 252 8, 767 5, 775 5, 480 3, 451 3, 278	1,306 905 791 570 475 309	141. 2 103. 2 137. 0 104. 0 137. 6 94. 3	40,368 39,492 25,414 24,777 14,954 14,715	1,790 1,362 1,087 840 646 486	44.3 34.5 42.8 33.9 43.2 38.0	353.3 303.3 307.6 254.9 557.9 532.3	320, 018 323, 283 235, 739 238, 255 84, 279 85, 028	5,066 4,491 3,534 8,296 1,158 913	15.8 13.9 15.0 13.8 13.7 10.7
12	Foreign	43	2	45	3	(*)	692	7	10.1	3.2	135, 644	2,213	16.3
13 14	MalesFemales	20 23	2	22 23	2 1	(*) (*)	339 353	4 3	11.8 8.5	3. 4 2. 9	72, 948 62, 696	1,191 1,022	16.3 16.3
15	Colored	734	141	875	226	258.3	3,380	316	, 93.5	418.5	35, 202	755	21.4
16 17	Males	370 364	84 57	454 421	129 97	284.1 230.4	1, 698 1, 682	172 144	101.3 85.6	463. 6 375. 0	17, 711 17, 491	871 . 384	20. 9 22. 0
18	Group 1	33, 620	3, 532	37,152	5,706	153.6	159, 959	8,607	53.8	339.5	1,438,576	. 25,352	17.6
19 20	MalesFemales	16, 909 16, 711	2, 134 1, 398	19,043 18,109	3, 301 2, 405	173.3 132.8	80, 660 79, 299	4,774 3,833	59. 2 48. 3	352.7 324.4	718, 727 719, 849	13,535 11,817	18.8 16.4
21	White	32, 399	3,270	35,669	5, 271	147.8	154, 465	7, 996	51.8	333.9	1,377,863	23, 947	17.4
22 23	Males	16, 309 16, 090	1,980 1,290	18,289 17,380	3,054 2,217	167. 0 127. 6	77, 987 76, 478	4, 436 3, 560	56. 9 46. 5	345.6 320.4	688, 889 688, 974	12,835 · 11,112	18.6
24	Native	32, 303	3,260	35, 563	5, 245	147.5	152, 915	7, 933	51.9	456.0	1,048,627	17, 397	16.6
25 26 27 28	Males	16, 270 16, 033 7, 848 7, 824 8, 427 8, 209	1,974 1,286 980 660 931 584	18, 244 17, 319 8, 823 8, 484 9, 358 8, 793	3,042 2,203 1,436 1,105 1,509 1,016	166. 7 127. 2 162. 8 130. 2 161. 3 115. 5	77, 208 75, 707 37, 477 36, 866 39, 731 38, 841	4,407 3,526 2,027 1,653 2,249 1,762	57.1 46.6 54.1 44.8 56.6 45.4	473.3 436.1 424.2 373.9 618.2 587.1	518, 520 -530, 107 299, 512 304, 197 219, 008 225, 910	9,311 8,086 4,778 4,421 . 3,638 3,001	18.0 15.3 16.0 14.5 16.6 13.3
29	Foreign	96	4	100	12	120.0	1,550	45	29.0	7.1	329, 236	6,306	19.2
30 31	Males Females	39 57	3 1	42 58	6	· (*) (*)	779 771	21 24	27. 0 31. 1	6.3 8.1	170, 369 158, 867	3, 349 2, 957	19.7 18.6
32	Colored	1,221	262	1,483	435	293.3	5, 494	611	111.2	434.9	60,713	1,405	23.1
33 34	Males Females	600 621	154 108	754 729	247 188	327. 6 257. 9	2, 673 2, 821	338 273	126. 4 96. 8	482.9 387.2	29, 838 30, 875	700 705	23.5 22.8
<b>3</b> 5	Atlantic county, rural	438	37	475	69	145.3	2,094	98	46.8	356.4	18, 564	275	14.8
36 37	MalesFemales	231 207	26 11	257 218	45 24	175.1 110.1	1,060 1,034	60 38	56. 6 36. 8	382.2 322.0	9,519 9,045	157 118	16.5 13.0
38 39	Atlantic City	520 291	68	332	63	190.5	2,362	153	64.8	328.3	27,838	466 244	16.7
40	Males Females	229	27	256	49	191.4	1,166	83 70	60.0	315.3	13, 844 13, 994	222	15.9
41 42	White	436 246	53	489 279	83 48	169.7 172.0	1,985	63	57.9 62.7	299.5 316.6	21, 267	384 199	18.1
43	Females Native	190 434	20 53	210 487	35	166.7	981	52	53.0	281.1	10,768	185 306	17.2
44 45	Males	245	33	278	83	170.4	1,978	63	57.6 62.9	372, 5 425, 7	9,049	148	16.8
46 47 48	Females  Both parents native . One or both parents foreign.	189 302 132	20 32 16	209 334 148	35 47 24	167.5 140.7 162.2	977 1,398 580	51 66 34	52. 2 47. 2 58. 6	322.8 368.7 (*)	9,142 13,915 4,276	158 179 60	17.3 12.9 14.0
49	Foreign	2		2		<u></u>	7	1	(*)	(*)	8,076	. 74	24.1
50 51	Males Females	1		1			3 4	i 1	(*)	(*)	1,450 1,626	47 27	32.4 16.6
52	Bergen county	1,873	181	2,054	278	132.9	9,086	382	42.0	307.3	78, 441	1,243	15.8
53 54	Males Females	915	68	1,071 983 * Deta inc	169 104		•	217 165	47. 4 36. 6	320.1 292.0	38, 996 39, 445	678 565	17.4

^{*}Data insufficient for rates.

		<del></del>		<del></del>				ÇAT	se of D	EATH.			•		,		· .		Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough,	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
54	62	294	121	61	236	173	939	1,230	470	1,230	1,220	137	2,006	734	90	367	100	3, 128	1
27 27	28 34	151 143	61 60	33 28	104 132	88 85	493 446	598 632	177 293.	626 604	639 581	78 59	1,124 882	444 290	90	169 198	56 44	1,832 1,296	2 3
51	62	282	99	60	227	160	876	1,122	457	1,168	1,148	133	1,904	698	85	353	- 96	2, 916	4
25 26	28 34	146 136	52 47	32 28	99 128	83 77	458 418	549 573	175 282	596 572	601 547	7 <u>4</u> 59	1,075 829	427 271	85	164 189	53 43	1,720 1,196	5 6
50	62	277	97	45	171	144	812	870	323	884	885	86	1,556	517 314	59	264	76	2,379	7
24 26 12 17 12 7	28 34 19 20 7 14	144 133 96 84 43 49	50 47 27 32 23 14	25 20 17 13 6 7	76 95 62 82 7 6	73 71 56 54 16 10	431 381 270 226 140 133	408 462 273 329 109 101	115 208 95 178 10 20	448 436 354 354 57 55	463 422 306 298 132 99	48 38 38 30 6 5	886 670 608 504 188 101	203 236 167 43 22	59 42 16	125 139. 102 118 5 6	40 36 25 31 12 5	1,368 1,011 938) 717) • 342) 243)	8 9 10 11
1		4	2	15	55	16	59	240	131	274	256	45	331	177	. 24	85	15	483	12
3		1 3 12	2 22	7 8 1	23 32 9	10 6 13	24 35 63	134 106 108	58 73 13	142 132 62	133 123 72	25 20 4	176 155 102	110 67 36	24 5	36 49 14	9 6 4	300 183 212	13 14 15
2 1		5 7	9 13	1	5 4	5 8	35 28	49 59	2 11	30 32	38 34	4	49 53	17 19	5	5 9	3 1	· 112 · 100	16 17
175	190	724	241	90	312	287	1,967	2,690	796	2,020	2,901	315	3,661	1,529	192	444	142	6,676	18
91	96	379	128 113	45 45	139 173	167	1,049	1,493 1,197	297 499	1.019	1,560	176 139	1,939 1,722	883 646		188 256	76	3,810 2,866	-
84 168	94 190	345 705	206	87	300	120 268	918	2,492	773	1,001	1,341 2,746	307	3,491	1,453	192 184	423	66 134	2,800 6,255	21
86 82	96 94	373 332	111 95	42 45	133 167	156 112	991 860	1,398 1,094	294 479	968 946	1,467 1,279	172 135	1,858 1,633	843 610	· 184	180 243	71 63	3, 596 2, 659	22 23
161	178	702	203	66	175	207	1,634	1,695	398	1,197	1,971	162	2,610	886	100	250	100	4, 702	
83 78 24 30 59 45	92 86 38 35 49 47	372 330 182 166 178 160	109 94 46 48 63 46	- 33 33 17 18 12 14	74 101 50 70 15 20	116 91 70 57 39 24	885 749 405 357 440 357	900 795 359 391 404 308	135 263 93 185 20 41	604 593 380 370 138 157	1,046 925 459 457 494 420	87 75 42 40 29 23	1,416 1,194 808 709 . 491 384	513 373 306 207 118 110	100 50 45	117 133 86 111 6	55 45 27 27 23 16	2,674 2,028 1,386 1,093 1,060 776	00
7	11	2	2	21	122	59	207	778	369	698	757	143	855	553	82	168	27	1,445	29
3 4	4 7	<u>2</u>	2	. 12	57 65	39 20	100 107	487 291	156 213	355 343	411 346	84 59	423 432	321 232	82	61 107	11 16	826 619	30 31
7		19	35	3	12	19	116	198	23	106	155	8	170	76	. 8	21	8	421	32
5 2		13	17 18	3	6	11 8	58 58	95 103	3 20	51 55	93 62	4 4	81 89	40 36	8	13	5 3	214 207	33 34
		6 4 2	3	1	6	3 3	23 16 7	19 11 8	3	23 6 17	32	5 2 3	22	15 13 2	1	16	1	72 46 26	-1
		2	1		5,	ļ	7	8	4	17	16	3	20	2	1	6			
1	1	16 9 7	2		10 5	5 2 3	26	21 19	14	38 30 8	34 16	9	71 41	33 18 15	2	10 2 8	3 2 1	150 75 75	
1 1 2	1	7 15	.2		5 10	3 4	15 20	19 82	9	8 28	18 29	3	30 60	15 28	2 2	10	3	75 116	ì
1 1	1	9 6	1		5 5	1 3	9	15 17	5 9	23 5	12 17	6 3	36 24	15 13		2 8	2 1	58 58	
2	1	15	1		9	3	17	23	10	20	22	6	48	20	1	7	.3	98	44
1 1 2	1 1	9 6 6 6	1 1		4 5 7	1 2 2	7 10 11 4	11 12 14 4	4 6 6	15 5 12 3	10 12 15 4	4 2 5	27 21 28 9	8 12 11 1	1	1 6 8	2 1 1 1	44 54 55 26	45 46 47 48
			<u></u>	<u></u>	1	1	3	9	4	8	7	3	12	6	1	2	ļ. <u></u>	17	_1
					1	1	2 1	4 5	1 3	8	2 5	, 1	9	5 1	1	2		13 4	50 51
. 8	6	31	10	6	25	18	83	105	40	124	131	16	190	58	8	40	10	334	_)
3 5	1 5	16 15	9 1	3	13 12	8 10	41 42	55 50	16 24	63 61	70 61	10 6	113 77	36 22	8	18 22	7 3	138	53 54

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		!	HANNE	1 77717 67	ACE		<u> </u>				<u> </u>		
			UNDER	1 YEAR OF	AGE.		UND	ER 5 YEA	RS OF A	GE.	ΑΑ	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW JERSEY—Continued.									,	•		
1	Group 1—Continued. Burlington county	1,124	112	1,236	171	138.3	5, 424	238	43.9	234.5	58, 241	1,015	17.4
2	MalesFemales	567 557	72 40	639 597	102 69	159.6 115.6	2,767 2,657	141 97	51.0 36.5	265.5 200.4	28, 912 29, 329	531 484	18.4 16.5
4	Camden county, rural	655	67	722	110	152, 4	3,236	. 150	46.4	305.5	31,708	491	15.5
5 6	Males Females	315 340	43 24	358 364	70 40	195.5 109.9	1,634 1,602	90	55.1 37.5	347.5 258.6	15, 880 15, 828	259 232	16.3 14.7
7	Camden	1,687	215	1,902	289	151.9	7,851	444	56, 6	359.5	75, 935	1,235	16.3
8 9	Males Females		115	917	155	169.0	3,838		59.7	361.2	37, 154	634	17.1
		1	100	985	134	136.0	4,013	229 215	53.6	357.7	38, 781	601	15.5
10	White	1,574	173	1,747	229	131.1	7,329	367	50.1	343.3	70, 288	1,069	15.2
11 12	Males Females	749 825	91 82	840 907	123 106	146.4 116.9	3, 603 3, 726	190 177	52.7 47.5	. 343. 6 343. 0	34, 481 35, 807	553 516	16.0 14.4
13	Native	1,572	170	1,742	225	129. 2	7, 290	362	49.7	408.1	60, 288	887	14.7
14 15 16 17	Males Females Both parents native One or both parents foreign,	749 823 1,053 519	89 81 122 41	838 904 1,175 560	121 104 152 62	144. 4 115. 0 129. 4 110. 7	3,585 3,705 4,764 2,526	188 174 285 113	52.4 47.0 49.3 44.7	421.5 394.6 383.4 567.8	29, 499 30, 789 43, 113 17, 175	446 441 613 199	15.1 14.3 14.2 11.6
18	Foreign	2	1	3	1	(*)	39	2	(*)	11.7	, 10,000	171	. 17.1
19 20	Males	2	1	1 2	1	(*)	18 21	1	(*) (*)	(*) (*)	4, 982 5, 018	99	19.9
21	Cape May county	262	18	280	32	114.3	1,250	42	33. 6	206.9	13, 201	203	15.4
22 23	Males Females	187 125		145 135	14 18	96. 6 133. 3	· 648 602	19 23	29.3 38.2	172.7 (*)	6, 724 6, 477	110 93	16. 4 14. 4
24	Cumberland county, rural	569	41	610	65	106.6	2,815	86	30.6	234.3	26, 697	367	13.7
25 26	Males	260 309	25 16	285 325	37 28	129.8 86.2	1, 420 1, 395	50 36	35, 2 25, 8	256. 4 209. 3	13, 515 13, 182	195 172	14. 4 13. 0
27	Bridgeton	249	35	284	49	172.5	1, 249	59	47.2	295.0	13, 913	200	14.4
28 29	Males Females	109 140	20 15	129	26 23	201.6	593	34	57.3	333.3	6,873	102	14.8
30	White	227	33	155 260	45	148. 4 173. 1	656 1,170	25 55	38.1 47.0	(*) 302, 2	7; 040 13, 209	98 182	13.9
31 32	Males	99	18	117	24	205.1	560	32	57.1	(*)	6,549	96	14.7
33	Females  Native	. 227	15 33	143 260	21 45	146.9 173.1	1,169	23 55	37.7 47.0	(*) 319.8	6,660 12,559	86 172	12.9
34 35	Males	99	18	117	24	205.1	560	32	57.1	(*) (*)	6,202	90	13.7
35 36 37	Females .  Both parents native .  One or both parents foreign.	128 197 30	15 31 2	143 228 32	21 43 2	146.9 188.6 (*)	1,025 144	23 52 3	37. 8 50. 7 20. 8	(*) 391.0 (*)	6,357 11,286 1,273	82 133 10	12.9 11.8 7.9
38	Foreign						1		<u></u>	<u></u>	650	9	13.8
39 40	Males Females						i				347 303	6 3	17.3 9.9
41	Millville	213	22	235	38	161.7	1,062	51	48.0	289.8	10,583	. 176	16.6
42 43	Males Females	104 109	16 6	120 115	25 13	208. 3 113. 0	512 550	30 21	58.6 38.2	(*) (*)	5, 310 5, 273	81 95	15.3 18.0
44	White	211	22	233	38	163.1	1,046	50	47.8	287.4	10,444	174	16.7
45 46	Males Females	102 109	16 6	118 115	25 13	211.9 113.0	504 542	29 21	57.5 38.7	(*) (*)	5,250 5,194	80 94	15.2 18.1
47	Native	211	22	233	38	163.1	1,045	50	47.8	299.4	9,846	167	17.0
48 49 50 51	Males	102 109 184 27	16 6 22	118 115 206 27	25 13 38	211.9 113.0 184.5	504 541 915 130	29 21 49 1	57.5 38.8 53.6 7.7	(*) 340.3 (*)	4, 982 4, 914 8, 575 1, 271	77 90 144 17	15. 6 18. 3 16. 8 13. 4
52	Foreign						1				598	6	10.0
53 54	MalesFemales										318	3 3	9.4 10.7
1	T CHICAGO			* Data inst		or rotos	1			1	280	. 87	10.7

^{*} Data insufficient for rates.

leasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.
2	3	11	5	4	18	. 19	57	84	46	105	104	9	174	66	4	31	. 8	265
	2 1	. 4	2 3	2 2	9 9	8 11	34 23	51 33	16 30	53 52	57 47	. 2	90 84	38	4	17 14	3 5	143 122
2		10	6		9	. 9	39	49	16	39	42	. 4	102	15	2	12	5	130
2		3 7	3		4 5	. 2	26 13	25 24	3 13	. 20 . 19	20 22	3 1	58 44	8 7	2	5 7	3 2	76 54
8	1	90	4	1	14	22	56	120	36	101	115	14	181	97	6	14	8	347
2 6	1	48 42	1 3	1	3 11	17 5	27 29	· 60	12 24	48 53	58 57	8 6	82 99	. <b>39</b>	6	7	5 3	196 151
<u>8</u>	1	89 47	4	1	13 3	19 15	49 25	107 55	33	89 43	94	13	161 72	86 52	6	6	4	280 161
6 8	1	42 89	1 3 4	1	10 11	4 14	25 24 46	55 52 80	21 22	46 76	49 74	8 5 8	89 134	34 69	6 4	7	4 2 5	119 234
2 6 6 2	1	47 42 53 35	1 3 3 1	1	2 9 5 6	11 3 10 2	23 23 36 8	36 44 60 14	7 15 16 1	35 41 59 9	37 37 43 26	5 3 4	58 76 94 28	40 29 47 18	4 1 3	5 2 5	3 2 3 2	132 102 166 44
					. 2	5	3	27	10	13	20	5	26	16	2	3		39
					. 1	4 1	2 1	19 8	5 5	8 5	8 12	3 2	13 13	11 5	2	1 2		24 15
	i	1			4	2	13	23	6	26	18	10	44	10		8	1	36
	<u>1</u>	1			2 2	1	4 9	12 11	3 3	18 8	12 6	6 4	19 25	7 3		5 3	1	19 17
3		3	3	4	4	9	17	43	16	34	32	5	57	20	1	16	6	94
3		3	. 2 1	1 3	2 2	5 4	9 8	14 29	11 5	20 14	17 15	3 2	•30 27	13 7	1	10 6	4 2	48 46
3 2	<u></u>	1 1	1		<u></u>	3	9 5	28 12	12	19 13	17 11	3	34	20	. 1	2	1	45 22
1			1			2 1 2	4	16	3 9	6	6	2 1 3	17 17	11 17	1	2	1 2	23 40
$\frac{2}{1}$		1				1 1	- 8 - 5 3	26 11 15	12 3 9	17 13 4	16 10 6	2 1	33 17 16	9 8	1	-2	1 1	20 20
2		1				1	8	26	10	15	15	3	33	16	1	1.	2	38
1 1 2		1				1	5 3 8	11 15 20 2	3 7 7 1	12 3 14	9 6 11 3	2 1 3	. 17 16 19 2	8 8 11	1 1	, 1	1 1 2	19 19 34 1
				<u></u>		1			2	2	1			1				1
						1		•••••	2	1	1			1		1		1
	<u></u>	10 6	<u> </u>			5 3	12	26	4	12	14	6	27	11 5	2	3		44
		4				2.	8 4	18	3	·6	8	3	16	6	2	3		22 22
		10 6 4				3 2	12 8 4	26 8	1 3	12 6 6	14 8 6	6 3 3	26 11 15	10 4 6	2	3		22 22 22
		10		<u></u>		5	12	18 26	4	11	11	6	15 25	8	2	3		44
		6 4 10				3 2 5	8 4 11 1	8 18 22 4	1 3 3 1	6 5 7 1	6 5 9 1	3 3 5 1	11 14 22 2	3 5 6 2	2 2	3 3		22 22 39 4
							1	4		т.	3		1	. 2				*
	<del></del>										2 1		<u>-</u>	1				

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER	1 YEAR OF	AGE.	······································	UND	er 5 yea	RS OF AG	}E.	Δ	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW JERSEY—Continued.	,											
1	Group 1—Continued. Essex county, rural	1,557	114	1,671	189	113.1	7,439	301	40.5	296.6	74,880	1,015	13.6
2 3	Males	787 770	66 48	853 818	112 77	131.3 94.1	3,775 3,664	180 121	47.7 33.0	341. 6 248. 0	35, 863 39, 017	527 488	14. 7 12. 5
4	Montelair town	288	38	326	56	171.8	1,341	83	61.9	382.5	13, 962	217	15.5
5 6	Males	163 125	21 17	184 142	33 23	179.3 162.0	687 654	45 38	65.5 58.1	(*) 319.3	6, 406 7, 556	98 119	15.3 15.7
7	White	247	32	279	45	161.3	1, 202	65	54.1	345.7	12,599	188	14.9
8 9	MalesFemales	140 107	18 14	158 121	26 19	164.6 157.0	621 581	· 34 31	54.8 53.4	(*) 292. 5	5, 841 6, 758	82 106	14.0 15.7
10	Native	247	32	279	45	161.3	1, 194	65	54.4	436.2	9, 564	149	15,6
11 12 13 14	Males	140 107 109 138	18 14 8 19	158 121 117 157	26 19 11 27	164. 6 157. 0 94. 0 172. 0	618 576 581 613	34 31 20 37	55. 0 53. 8 34. 4 60. 4	(*) (*) (*) (*)	4,474 5,090 6,053 3,511	68 81 71 54	15. 2 15. 9 11. 7 15. 4
15	Foreign						8				3,035	39	12.9
16 17	MalesFemales						3 5				1,367 1,668	14 25	10.2 15.0
18	Newark	6, 153	675	6,828	1,120	164.0	28,088	1,795	63. 9	368.9	246,070	4,866	19.8
19 20	Males	3,098 3,055	411 264	3,509 3,319	660 460	188.1 138.6	14, 150 13, 938	996 799	70. 4 57. 3	379.9 356.1	121, 027 125, 043	2,622 2,244	21. 7 17. 9
21	White	6,007	634	6, 641	1,050	158.1	27, 483	1, 699	61.8	364.7	239, 108	4,,659	19.5
22 23	MalesFemales	3, 032 2, 975	383 251	3, 415 3, 226	614 436	179.8 135.2	13,862 13,621	940 759	67.8 55.7	373. 8 354. 0	117,727 121,381	2,515 2,144	21. 4 17. 7
24	Native	5, 984	632	6, 616	1,044	157.8	27,084	1,676	61.9	531.2	168, 058	3, 155	18.8
25 26 27 28	Males. Females Both parents na-fM. tive. F. One or both par-fM. ents foreign. F.	3,024 2,960 1,135 1,119 1,889 1,841	382 250 172 117 192 120	3, 406 3, 210 1, 307 1, 236 2, 081 1, 961	611 433 260 193 318 216	179. 4 184. 9 198. 9 156. 1 152. 8 110. 1	13, 667 13, 417 5, 112 5, 090 8, 555 8, 327	930 746 374 290 512 424	68.0 55.6 73.2 57.0 59.8 50.9	541. 3 519. 1 584. 4 501. 7 664. 9 664. 6	81, 865 86, 193 35, 129 36, 423 46, 736 49, 770	1,718 - 1,437 - 640 578 - 770 - 638	21. 0 16. 7 18. 2 15. 9 16. 5 12. 8
29	Foreign	23		23	2	(*)	399	18	45.1	12.5	71,050	1,444	20.3
30 31	Males	8 15		8 15	2	(*)	195 204	8 10	41.0 49.0	10.5 14.7	35, 862 35, 188	763 681	21.3 19.4
32	Colored	146	41	187	70	374.3	605	96	158.7	463.8	6,962	207	29.7
33 34	Males Females	66 80	28 13	94 93	46 24	(*)	288 317	56 40	194. 4 126. 2	523. 4 400. 0	3,300 3,662	107 100	32. 4 27. 3
35	Orange	616	61	677	118	174.3	2,754	191	69.4	389.8	24, 141	490	20.3
36 37	Males Females	291 325	37 24	328 349	64 54	195.1 154.7	1,339 1,415	110 81	82.2 57.2	404.4 371.6	11,454 12,687	272 218	23.7 17.2
38	White:	561	53	614	99	161.2	2,535	162	63. 9	382.1	. 22, 210	424	19.1
39 40	MalesFemales	266 295	. 33	299 <b>3</b> 15	53 46	177.3 146.0	1,232 1,303	91 71	73.9 54.5	387.2 375.7	10,624 11,586	235 . 189	22.1 16.3
41	Native	560	53	613	99	161.5	2, 497	161	64.5	547.6	15, 659	294	18.8
42 • 43 44 45	Males	266 294 217 343	33 20 21 31	299 314 238 374	53 46 36 58	177.3 146.5 151.3 155.1	1, 210 1, 287 965 1, 532	90 71 62 93	74. 4 55. 2 64. 2 60. 7	552.1 542.0 579.4 600.0	7, 463 8, 196 6, 835 8, 824	163 131 107 155	21.8 16.0 15.7 17.6
46	Foreign	1		1			38	1	(*)	7.8	6,551	128	19.5
47 48	Males Females	i		i			22 16	1	(*)	(*)	3, 161 8, 390	71 57	22. 5 16. 8
49	Gloucester county	598	55	653	85	130. 2	3,032	135	44.5	280.1	31,905	482	15.1
50 51	Males	304 294	34 21	338 315 * Data ins	56 29	165. 7 92. 1	,	80 55	51. 2 37. 4	299. 6 255. 8	13,620 15,285	267 215	16.1 14.1

^{*}Data insufficient for rates.

							·	CAT	SE OF D	EATH.						•			T
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	eases or	nected	Old age.	Un- known.	All other causes.	•
	10	14	12	2	13	7	84 36	56 55	26 11 15	93	104 54	13	138 80 58	68 36	9	21	10	267 147	-
1	- 1	8	3		8	7	48			48	50	8		32	9	12	2	120	. 8
		4	1	1	3	1	12	26. 14	5 1 4	14 6 8	22 19		30	11 4 7	6	3		53 23	-i
. 1	1	8	1	1	3	1	6	12 22	5	8 11	' 19 33		16 29	7 8	6	3		23 30 47	6
1	<u>i</u>	4 4		1	1 2	1	4 5	12 10	1 4	5 6	15 18		13 16	4 4	6	1 2		20 27	89
1	1	8		1	3		8	15	4	10	29	ļ	21	7	3,	1		37	10
i	i 1	4 4 3 5		1	1 2 3		4 4 6	7 8 5 7	1 3 3	5 3 4	15 14 14 11		9 12 13 6	4 3 4	3 2 1	1 1		17 20 19 12	11 12 13 14
						1	1	7	1	1	4		8	1	3	2		10	15
· · · · · · · · · · · · · · · · · · ·						1	i	5 2	ī	1	4		4 4	<u>1</u>	3	1		3 7	16 17
62	59	144	47	13	63	26	367	576	168	301	627	53	678	321	29	48	9	1, 275	18
36 26	35 24	71 73	21 26	6 7	27 36	21 5	196 171	351 225	57 111	145 156	362 265	34 19	338 340	182 139	29	20 28	8 1	712 563	19 20
85	59 35	71	41 17	13 6	60 26	19	345 186	547	163 56	288 142	605	53	650	312	28	47	8	1, 215	21
35 25 55	24 50	71 70 140	24 40	7 10	34 28	5 14	159 297	336 211 348	107 54	- 146 145	346 259 - 428	34 19 24	326 324 449	178 134 169	28 11	19 28 18	8 7	675 540 868	22 23 24
i	32 18				12 16	11 3	170 127	198 150						95 74 40	11	99	7		-1
32 23 9 5 23 17	6 5 23 10	71 69 23 26 45 40	17 23 13 9 4 14	6 4 2 3 4 1	5 7 4 5	4 4 3	63 44 96 79	39 41 91 60	12 42 3 19 1 8	70 75 28 31 17 22	235 193 72 61 126 117	14 10 2 3 7 3	231 218 115 103 86 89	40 30 25 24	6	3 6	2	496 372 211 179 212 143	27 28
5	8	1		3	30	9	46	191	106	140	169	28	193	140	17	28	1	329	29
3 2 2	3 5	1	6	3	12 18 3	8 1	16 30	135 56	43 63	71 69	105 64	19 9	91 102	81 59	17	10 18	1	165 164	ì
1 1		3	4 2		1 2	2	10 12		5 1 4	13 3 10	16		28 12 16	9 4 5	1	<u>1</u>	1	60 37 23	32 33 34
2	13	11		•••••				14			6				1		1		1
1 1	4	7	8		1	5 2 3	39 22 17	42	18 8 10	24 11 13	33 19	5 1	35 21	21 17	3	6 3 3	2 2	133 67 66	35 36 37
2	9 13	10	5 7		1	3 4	17 32	. 24 52	· 16	13 22	19 45	1 6	21 49	17 37	3 1	3 5	3	66 119	37 38
1	4 9	7 3	4 3		1	1 3	18 14	34 18	8 8	10 12	28 17	5 1	31 18	20 17	i	2 3	1 2	60 59	39 40
2	13	. 10				4	27	42	7	12	28	3	38	11		1	2	87	41
1 1 2	4 9 4 9	7 3 5 4	4 3 2 5			1 3 1 3	13 14 10 15	27 15 9 28	1 6 5 2	6 6 4 8	16 12 9 18	2 1 1 1	26 12 18 14	5 6 3 2		1 1	1 1 1	48 39 34 43	42 43 44 45
					1		5	10	9	9	16	3	11	26	1	4	1	32	46
			•••••	•••••	1		5	7 3	7 2	3 6	12 4	3	5 6	15 11	1	1 3	I	12 20	47 48
2	3	27	3	2	5	7	46	51	20	38	33	6	78	21	5	19	7	109	49
1	1 2	18 9	1 2	1	1 4	4 3	29 17	21 30	9 11	22 16	19 14	3	46 32	18 3	5	4 15	4 3	65 44	50 51

TABLE 19.--POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN.

			UNDER	1 YEAR OF	AGE.		UNDE	er 5 yea:	RS OF AC	JE.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.		Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation.
	NEW JERSEY—Continued.												
1	Group 1—Continued. Hudson county, rural	1,621	142	1,763	245	139.0	7, 950	385	48.4	333.9	61,746	1,153	18.7
3	MalesFemales	802 819	87 55	889 874	139 106	156.4 121.3	3, 946 4, 004	214	54.2 42.7	338.6 328.2	31, 548 30, 198	632 521	20.0 17.3
4	Bayonne	1,041	99	1,140	156	136.8	4,683	237	50.6	434.9	32,722	. 545	16.7
5 6	Males	532 509	53 46	585 555	85 71	145.3 127.9	2, 357 2, 326	130 107	55. 2 46. 0	454.5 413.1	16, 930 15, 792	286 259	16.9 16.4
7	White	1,035	96	1,131	153	135.3	4,651	232	49.9	433.6	32, 353	535	16.5
8 9	Males Females	529 506	50 46	579 552	82 71	141.6 128.6	2, 345 2, 306	127 105	54.2 45.5	452.0 413.4	16,750 15,603	281 254	16.8 16.3
10	Native	1,031	96	1,127	153	135.8	4, 572	232	50.7	615.4	21,603	377	17.5
11 12 13 14	Males	526 505 274 757	50 46 22 73	576 551 296 830	82 71 41 111	142.4 128.9 138.5 133.7	2, 298 2, 274 1, 211 3, 361	127 105 62 169	55.3 46.2 51.2 50.3	628.7 600.0 492.1 719.1	10, 953 10, 650 7, 937 13, 666	202 175 126 235	18. 4 16. 4 15. 9 17. 2
15	Foreign	4		4			79				10,750	154	14.3
16 17	Males	3		3 1			47 32				5, 797 4, 953	76 78	13.1 15.7
18	Harrison town	272	41	313	53	169.3	1,293	82	63.4	350.4	10,596	234	22.1
19 20	MalesFemales	142 130	24 17	166 147	33 20	198.8 136.1	642 651	46 36	71.7 55.3	403.5 300.0	5, 233 5, 363	114 120	21.8 22.4
21	White	271	40	311	52	167.2	1, 287	80	62.2	344:8	10,539	232	22.0
22 23	Males	141 130	24 16	165 146	33 19	200.0 130.1	639 648	45 85	70.4 54.0	398.2 294.1	5, 203 5, 336	. 113 . 119	21.7 22.3
24	Native	269	40	309	52	168.3	1,263	80	63.3	540.5	6,914	. 148	21.4
25 26 27 28	Males	141 128 96 173	24 16 13 25	165 144 109 198	33 19 16 33	200.0 131.9 146.8 166.7	626 637 407 856	45 35 24 52	71. 9 54. 9 59. 0 60. 7	(*) (*) (*) (*)	3, 402 3, 512 2, 046 4, 868	79 69 43 87	23. 2 19. 6 21. 0 17. 9
29	Foreign	2		2			24				3,625	81	22. 3
30 31	Males Females	2		<u>2</u>			13 11				1,801 1,824	· 32 49	17.8 26.9
32	Hoboken	1,518	180	1, 698	301	177.3	7,378	480	65.1	383.1	59,364	1,253	21.1
33 34	Males Females	762 756	108 72	870 828	179 122	205.7 147.3	3, 693 3, 685	273 207	73.9 56.2	379.7 387.6	30,009 29,355	719 534	24.0 18.2
35	White	1,515	180	1,695	301	177.6	7, 356	480	65.3	383.4	59, 200	1,252	21.1
36 37	MalesFemales	761 754	108 72	869 826	179 122	206. 0 147. 7	3, 684 3, 672	273 207	74.1 56.4	380.2 387.6	29, 898 29, 302	718 534	24.0 18.2
38	Native	1,508	179	1,687	297	176.1	7, 269	472	64.9	626.0	37, 890	754	19.9
39 40 41 42	Males	759 749 490 1,018	108 71 57 119	867 820 547 1,137	179 118 90 204	206.5 143.9 164.5 179.4	3, 637 3, 632 2, 294 4, 975	271 201 145 323	74.5 55.3 63.2 64.9	642.2 605.4 633.2 667.4	18, 807 19, 083 10, 924 26, 966	. 422 332 229 484	22, 4 17, 4 21, 0 17, 9
43	Foreign	7	1	8	4	(*)	87	8	(*)	16.2	21,310	494	23.2
44	Males Females	2 5		2			47	2 6	(*)	6.8	11,091 10,219	292 202	26.3

	· · · · · · · · · · · · · · · · · · ·	•		•				CAT	SE OF D	EATH.	, ,								T
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age.	Un- known.	All other causes.	
3	12	38	10	9	9	8	109	130	44	73	166	9	165	72	16		2	264	1
1 2	8	22 16	6 4	2 7	3 6	5 3	66 43	72 58	15 29	38 35	86 80	6	97 68	42 30	16	7 7	1	159 105	3
6		13	29		5	5	44	53	14	35	77	.7	73	33	6	5		140	4
3 3 6		8 5 13	15 14 28		3 2 5	4 1 5	26 18 44	33 20 51	5 9	15 20 34	37 40 76	. 3 4	30 43	16 17	6			86 54	
		8 5	15		3	4 1	26	32 19	14 5	15	36		73 30	32 ₁	6	5 2			7
3 6		5 13	13 28		3	1 4	18 41	19 31	9	19 17	40 59	3 4 2	43 50	17 14	6 2	3		84 52 100	8 9 10
3 3 2 4		8 5 6 7	15 13 5 23		1 2 3	4 2 2	25 16 13 28	18 13 10 20	1 5 2 4	8 9 6 10	26 33 20 35	1 1 1 1 1	23 27 15 30	7 7 5 7	2 1 1	1		61 39 35 62	11 12 13 14
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					2	i	1 2	14 6	4 4	7 10	10 6	2 3	7 16	8 10	4	3		20 13	16 17
2	4	. 11	4	6	10	3	9	26	4	12	22	8	32	7	2	1	2	69	18
2	1 3	5 6	3	2 4	5 5	3	6 3	14 12	4	4 8	7 15	4 4	13 19	4 3	2	i	2	41 28	19. 20
1	4	11	4	6	10	3	9	26	4	12	22	8	32	.7	2	1	2	68	21
1	1 3	5 6	3 1	2 4	5 5	3	6	14 12	4	4 8	7 15	4 4	13 19	4 3	2	1.	2	41 27	22 23
1	4	11	4	4	4	. 3	7	16	1	5	11	1	19	2	1		1	53	24
1	1 3 1 3	5 6 4 7	3 1 3 1	1 3 1 2	2 2 1 2	3 1 2	4 3 2 5	10 6 4 10	1	2 3 1 2	4 7 4 6	1	9 10 7 12	2	1 1		1	33 20 14 32	25 26 27 28
				2	6		2	10	8	6	11	7	18	5	1	1	1	13	29
				1	3		2	4 6	3	2 4	3 8	3 4	4 9	1	1	·····i	ī	6 7	30 31
14	3	33	8	1	7	19	86	133	30	88	170	24	167	61	6	17	7	379	32
9 5	1 2	18 15	4 4	i	3 4	12 7	55 31	95 38	17 13	48 40	85 85	17 7	80 87	32 29	6	3 14	3 4	237 142	33 34
14	3	33	8	1	7	19	86	132	80	88	170	24	167	61	6.	17	7	379	35
9 5	1 2	18 15	4	·····i	3 4	$\begin{bmatrix} 12\\7 \end{bmatrix}$	55 31	94 38	17 13	48 40	85 85	17 7	80 87	32 29	6	3 14	3 4	237 142	36 37
13	2	33	8		1	10	72	60	9	30	109	14	118	25	2	5	6	. 287	38
9 4 3 10	2	18 15 15 18	4. 2 6	1	1	6 4 6 3	49 23 17 54	40 20 9 41	4 5 2 4	15 15 11 17	58 51 83 74	7 7 3 10	61 57 39 76	12 13 9 12	2 1 1	1 4 3 1	3 1 4	133 104 75 150	39 40 41 42
1	1			1	6	9	14	72	21	58	. 61	10	49	36	4	12	1	138	43
·····i	i			i	2 4	6	6	54 18	13 8	33 25	27 34	10	19 30	20 16	4	. 2	i	100 38	.44 45

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			UNDER :	l yėar of	AGE.		UNDE	er 5 yeal	RS OF AG	Æ.	A	LI AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW JERSEY—Continued.											,	,
1	Group 1—Continued. Jersey City	5,030	598	5,628	988	175.6	24, 916	1,571	63.1	367.3	206, 433	4,277	20.7
2	Males Females	2,575	349	2,924	551	188.4	12, 731 12, 185	834 737	65.5	365.0	104,027	2,285 1,992	22.0 19.5
3 4	Females White	2, 455 4, 966	249 585	2, 704 5, 551	437 962	161.6 173.3	24, 599	1,531	60.5 62.2	370.0 366.5	102, 406 202, 510	1, 992 4, 177	20.6
5	MalesFemales	2,544	343	2, 887	540	187.0	12,571 12,028	815	64.8	364.8	101, 962	2,234 1,943	21.9
6 7	Females Native	2, 422 4, 959	242 585	2, 664 5, 544	422 958	158.4 172.8	24, 418	716 1,521	59.5 62.3	368.5 545.4	100,548 144,349	1, 943 2, 789	19.3
8 9 10 11	Males Females	2,541 2,418 1,044 996 1,497 1,422	343 242 133 112 206 127	2,884 2,660 1,177 1,108 1,703 1,549	537 421 200 189 333 227	186. 2 158. 3 169. 9 170. 6 195. 5 146. 5	12, 469 11, 949 5, 028 4, 819 7, 441 7, 130	808 713 291 296 512 410	64.8 59.7 57.9 61.4 68.8 57.5	582. 3 561. 0 553. 2 590. 8 574. 6 560. 9	72,079 72,270 29,006 28,191 48,073 44,079	1,518 1,271 526 501 891 731	21.1 17.6 18.1 17.8 20.7 16.6
12	Foreign	7		7	2	(*)	181	8	44.2	5.9	58, 161	1,854	23.3
13 14	MalesFemales	3 4		3 4	1 1	(*)	102	5 3	49.0 (*)	7.3 4.5	29, 883 28, 278	689 665	23. 1 23. 5
15	Colored	64	13	77	26	(*)	317	40	126.2	400.0	3,923	100	25.5
16 17	Males Females	31 33	6 7	37 40	11 15	(*)	160 157	19 21	118.8 133.8	(*)	2,065 1,858	51 49	24.7 26.4
18	Town of Union	391	24	415	45	108.4	1,895	. 75	39.6	362.3	15, 187	207	13.6
19 20	Males	188 203	15 9	203 212	27 18	133. 0 84. 9	951 944	44 31	46.3 32.8	411.2 310.0	7,538 7,649	* 107 100	14.2 13.1
21	White:	391	24	415	45	108.4	1,895	75	39.6	362.3	15, 167	207	13.6
22 23	MalesFemales.	188 203	15 9	203 212	27 18	133. 0 84. 9	951 944	44 31	46.3 32.8	411.2 310.0	7,522 7,645	107 100	14.2 13.1
24	Native	390	24	414	45	108.7	1,866	75	40.2	581.4	10,001	129	12.9
25 26 27 28	Males Females Both parents native One or both parents foreign.	188 202 183 257	15 9 6 18	203 211 139 275	27 18 17 28	133. 0 85. 3 122. 3 101. 8	938 928 641 1,225	44 31 29 46	46. 9 33. 4 45. 2 37. 6	(*) (*) (*) (*)	4,884 5,117 3,431 6,570	69 60 50 76	14.1 11.7 14.6 11.6
29	Foreign	1		1			29				5,166	٧ 76	14.7
30 31	Males Females	i		i			13 16				2,638 2,528	37 39	14.0 15.4
32	Middlesex county, rural	1,005	91	1,096	130	118.6	4,799	185	38.5	299.4	42,057	618	14.7
33 34	Males Females	484 521	52 39	536 560	69 61	128.7 108.9	2, 400 2, 399	95 90	39.6 37.5	273.8 332.1	22, 899 19, 158	347 271	15.2 14.1
<b>3</b> 5	New Brunswick	408	60	468	90	192.3	1,890	117	61.9	275.3	20,006	425	21.2
36 37	Males Females	200 208	36 24	· 236 232	48 42	203. 4 181. 0	949 941	63 54	66.4 57.4	293.0 257.1	9, 632 10, 374	· 215 210	22.3 20.2
38	White	392	59	451	86	190.7	1,813	107	59.0	270.9	19, 233	395	20.5
39 40	Males	192 200	35 24	227 224	45 41	198.2 183.0	912 901	57 50	62. 5 55. 5	280.8 260.4	. 9,278 9,955	203 192	21.9 19.3
41	Native	392	59	451	86	190.7	1,808	107	59.2	375.4	15,726	285	18.1
42 43 44 45	Males	192 200 248 144	35 24 29 17	227 224 277 161	45 41 47 25	198. 2 183. 0 169. 7 155. 3	907 901 1,103 705	57 50 57 32	62.8 55.5 51.7 45.4	404.3 347.2 404.3 (*)	7,664 8,062 9,425 6,301	141 144 141 70	18.4 17.9 15.0 11.1
46	Foreign						5		<u></u>		3, 507	98	27.9
47 48	MalesFemales						5				. 1,614 1,893	54 44	33.5 23.2

^{*} Data insufficient for rates.

								CAU	SE OF DE	EATH.		·					<del> </del>	•	T
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
24	43	112	. 31	19	29	. 46	375	490	97	328	562	55	568	232	37	44	25	1, 160	
12	24	54	15	9	10	32	195	281	36	151	308 254	26	305	131		17	8	671	- 2
12 24	19 43	. 58 110	16 31	10 17	19 28	14 45	180 366	209 470	61 97	177 321	254 547	29 52	263 557	101 226	37 37	27 44	17 25	489 1, 137	1 8
12 12	24 19	53 57	15 16	7 10	9 19	31	192 174	270	36	146	301	24	300 257	127		17 27	8 17	662	[
24	41	110	31	13	. 8	. 30	307	200 296	61 34	175 160	246 364	28 20	381	99 119	37 21	13	17	475 799	7
12 12 2 1 10 11	23 18 12 8 11 9	53 57 22 23 31 34	15 16 2 10 13 6	4 9 1 3 2 6	3 5 3 2	20 10 6 2 12 8	157 150 52 58 101 90	172 124 40 31 112 86	15 19 7 12 6 5	76 84 23 37 41 44	198 166 75 69 112 94	12 8 1 1 9 6	208 173 86 77 111 92	69 50 25 14 36 31	21 5	6 7 4 3	7 11 5 4 2 7	468 331 160 141 282 180	8 9 10
	2	<b></b>		4	20	14	56	173	63	158	181	32	170	106	16	31	7	321	12
	1 1			3 1	6 14	10 4	32 24	97 76	21 42	69 89	102 79	12 20	87 83	58 48	16	11 20	1 6	179 142	13 14
		2		2	1	1	9	20		7	15	3	11	6	•••••			23	15
		1		2	1	1	3 6	11 9		5 2	7 8	2 1	5 6	4 2				9 14	16 17
2	1	7				1	23	23	10	14	37	2	27	9	2	1	3	45	18
1	i	6 1				1	12 11	15 8	6 4	4 10	17 20	1 1	13 14	5 4			3	26 19	19 20
2	1	7				1	23	23	10	14	37	2	27	9	2	1	3	45	21
1	i	6 1				1	12 11	15 8	6 4	4 10	17 20	1	13 14	5 4	2	<u>1</u>	3	26 19	22 23
2	1	7				 	21	15		5	25	2	16	5	. 1			29	24
1 2	i 1	6 1 3 4					11 10 10 11	8 7 3 10		. 1 4 3 1	13 12 12 13	1 1 2	7 9 9 7	2 3 2 3	1 1			19 10 7 22	25 26 27 28
						1	2	8	10	9	12		11	4	1	1	3	14	-
						1	1	7 1	6 4	3 6	4 8		6 5	3 1	1	1	3	6 8	30 31
6	2	11	7	5	14	7	47	52	16	62	53	9	95	25	- 8	18	8	173	32
2 4	1	4 7	5 2	3 2	10 4	3 4	21 26	29 23	7 9	33 29	27 26	6 3	58 37	11 14	8	12 6	5 3	110 63	33 34
1	2	3	5		9	4	36	42	7	49	35	3	81	33	3	5	1	106	35
1	2	2	3 2		4 5	2 2	19 17	13 29	5 2	29 20	16 19	2 1	48 33	16 17	3	1 4	1	54 52	1
	2		5		9	4	33	36	7	45	34	3	76	33	3	3	1	99	38
	2	1	3.		5	2 2	17 16	12 24	5 2	25 20	16 18	2 1	45 31	16 17	3	1 2	1	53 46	39 40
	2	2	5 3		<u>5</u>	3	30	26	3	33	24	1	57	18 	2	1	1	72	-1
	2 1 1	1 1 2	3 2 3 2		2 2 2 2	2 1 2 1	15 15 13 9	10 16 9 9	2 1 1	18 15 17 4	12 12 10 9	i	33 24 30 14	9 9 13 2	2 1	, 1	1	• 32 40 37 15	42 43 44 45
			<u></u>		4	1	3	9	4	11	10	2	18	12	1	2		21	46
			<u> </u>		1 3	1.	2 1	1 8	3	7 4	4 6	2	1 <u>1</u>	6	i	1		16 5	47 48

PART I—VITAL STAT—29

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF AG	FE.		LL AGES.	•
	AREAS.	Popula- tion,	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
•	NEW JERSEY—Continued.									,			
1	Group 1—Continued. Perth Amboy	595	61	656	87	132.6	2,620	125	47.7	500.0	17,699	250	14.1
2 3	Males Females	309 286	37 24	346 310	53 34	153. 2 109. 7	1,336 1,284	74 51	55. 4 39. 7	517.5 476.6	9,825 7,874	143 107	14.6 13.6
4	White	592	58	650	83	127.7	2,608	121	46.4	493.9	17,599	245	13.9
5 6	Males Females	309 283	36 22	345 305	51 32	147.8 104.9	1,333 1,275	72 49	54.0 38.4	514.3 466.7	9,772 7,827	140 105	14.3 13.4
77	Native	586	58	644	. 83	128.9	2, 527	120	47:5	648.6	9, 633	185	19.2
8 9 10 11	Males Females Both parents native One or both parents foreign.	306 280 94 492	36 22 12 46	342 302 106 538	51 32 14 69	149.1 106.0 132.1 128.3	1,300 1,227 477 2,050	72 48 16 104	55.4 39.1 33.5 50.7	685.7 (*) (*) 764.7	4, 875 4, 758 3, 463 6, 170	105 80 37 136	21.5 16.8 10.7 22.0
12	Foreign	'6		6			81	<del>.</del>			7, 966	58	7.3
13 14	Males	3 3		3 3			33 48				4,897 3,069	34 24	6.9
15	Monmouth county	1,664	161	1,825	308	168.8	8,004	423	52.8	306.3	82,057	1,381	16.8
16 17	Males Females	832 832	111 50	943 882	181 127	191.9 144.0	4, 040 3, 964	235 188	58.2 47.4	334.8 276.9	40, 625 41, 432	702 679	17.3 16.4
18	Ocean county	389	36	425	48	112.9	1,970	69	35.0	250.0	19,747	276	14.0
19 20	Males Females	199 190	28 8	227 198	32 16	141.0 80.8	991 979	43 26	43. 4 26. 6	272. 2 220. 3	9,979 9,768	158 118	15.8 12.1
21	Salem county	548	54	602	77	127.9	2,518	107	42.5	268.2	25,530	399	15.6
22 23	Males Females	284 264	34 20	318 284	48 29	150. 9 102. 1	1,300 1,218	61 46	46.9 37.8	308.1 228.9	13, 149 12, 381	198 201	15.1 16.2
24	Union county, rural	626	48	674	84	124.6	3,153	118	37.4	268.2	31,854	, 440	13.8
25 26	Males	329 297	29 19	358 316	44 40	122. 9 126. 6	1,602 1,551	61 57	38.1 36.8	287.7 250.0	15, 664 16, 190	212 228	13.5 14.1
27	Elizabeth	1,406	160	1,566	261	166.7	6, 346	357	56.3	391.9	52, 130	911	17.5
28 29	MalesFemales	704 702	99 61	803 763	149 112	185.6 146.8	3, 223 3, 123	193 164	59. 9 52. 5	384.5 401.0	26, 459 25, 671	502 409	19.0 15.9
30 .	White	1,378	152	1,580	249	162.7	6,219	344	55.3	388.3	50, 963	886	17.4
31 32	Males Females	693 685	93 59	786 744	142 107	180.7 143.8	3, 166 3, 053	186 158	58.7 51.8	379.6 399.0	25, 923 25, 040	490 396	18.9 15.8
33	Native	1,364	152	1,516	249	164.2	6, 156	343	55.7	576.5	36, 228	595	16.4
34 35 36 37	Males	686 678 520 844	93 59 63 87	779 737 583 931	142 107 102 144	182. 3 145. 2 175. 0 154. 7	3, 130 3, 026 2, 361 3, 795	185 158 133 204	59.1 52.2 56.3 53.8	581.8 570.4 588.5 647.6	18,088 18,140 15,333 20,895	318 277 226 315	17.6 15.3 14.7 15.1
38	Foreign	14		14			63	1	(*)	3.5	14,735	287	19.5
39 40	MalesFemales	7 7		7 7			36 27	1	(*)	5.9	7, 835 6, 900	170 117	21.7 17.0
41	Plainfield	304	38	342	47	137.4	1,461	. 68	46.5	281.0	15, 369	242.	15.7
42 43	MalesFemales	150 154	24 14	174 168	32 15	183. 9 89. 3	744 717	44 24	59.1 33.5	318.8 230.8	7, 113 8, 256	138 · 104	19.4 12.6
44	White	277	34	811	42	135.0	1,316	57	43.3	267.6	13, 907	213	15.3
45 46	Males	136 141	21 13	157 154	28 14	178.3 90.9	673 643	34 23	50.5 35.8	281.0 (*)	6,475 7,432	121 92	18.7 12.4
47	Native	277	34	311	42	135.0	1,314	57	43.4	358.5	11, 191	159	14.2
48 49 50 51	Males Females Both parents native One or both parents foreign.	136 141 146 131	21 13 16 17	157 154 162 148	28 14 20 21	178.3 90.9 123.5 141.9	671 643 671 643	34 23 29 27	50.7 35.8 43.2 42.0	(*) (*) 263. 6 (*)	5, 229 5, 962 7, 463 3, 728	96 63 110 39	18.4 10.6 14.7 10.5
52	Foreign						2				2,716	54	19.9
53 54	Males						2				1, 246 1, 470	25 29	20.1 19.7

^{*}Data insufficient for rates

Measless Februs   Dipply with a property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of th					•				CAT	SE OF D	EATH.								
2         10         1         1         2         29         12         5         19         25         4         82         18           2         1         5         1         1         2         15         7         3         16         18         2         14         8           2         10         1         1         2         29         12         5         18         2         14         8           2         5         1         1         2         218         5         2         14         9           2         10         1         1         1         2         10         6         3         28         6           2         10         1         1         1         1         2         16         3         28         6           2         5         1         1         1         2         2         7         12         1         166         2           2         5         1         1         1         2         2         8         8         1         4         12           2         5 <td< th=""><th>91</th><th>t the</th><th>eria nd</th><th>ing</th><th>rial</th><th>Influ- enza.</th><th>phoid</th><th>rheal dis-</th><th>sump-</th><th>and</th><th>disease. and</th><th>Pneu- monia.</th><th>eases of</th><th>of the nervous</th><th>eases of the urinary</th><th>Affections connected with pregnancy.</th><th>Old age.</th><th>Un- known.</th><th>All other causes</th></td<>	91	t the	eria nd	ing	rial	Influ- enza.	phoid	rheal dis-	sump-	and	disease. and	Pneu- monia.	eases of	of the nervous	eases of the urinary	Affections connected with pregnancy.	Old age.	Un- known.	All other causes
2						,						•							
2			10		.1	1	2	29	12	5	19	25	4	32	18	2	. 4		84
2	•	-		••••	1	1	2	16 13	7 5	3 2	14 5	17	2 2	18		2	2 2		48 36
2	-				1	1		i	ŀ		•		1	ĺ		2	3		81
	-		5 5		1	1	2	16 13	7 5	3 2	13 5		2 2	18 14	9	2	1 2		47 34
1	-		10		1	1	1	27	10	2	10	16	3	28	6		2		66
7         3         52         10         9         15         25         139         143         49         140         99         7         195         87           5         3         18         6         5         5         13         60         76         712         62         52         4         108         88         88         29           2          6           5         8         15         22         15         86         16         3         50         29           2          6           5         8         15         22         15         86         16         3         50         29           1          5          3         7         8         14         6         16         8         1         19         4           2         4         5         6         1         12         5         21         44         11         50         31         5         70         25           1         1         2         3         3         1         <			5 1 9		1		1 1	12 4	5 2		3	4 3	1 2 2 1	16 12 7 18	2 4 2 3		2 1		38 28 10 54
7         3         52         10         9         15         25         189         143         49         140         99         7         195         87           5         3         18         6         5         5         139         00         76         12         62         72         4         108         68         9         2         2         4         4         10         12         79         78         47         4         108         68         9         2         4         4         108         68         9         20         8         16         3         50         20         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	-					<u>.</u>	1	2	2	3	8	8	1	4	12	2	1		14
5         3         18         6         5         5         13         60         76         12         62         52         4         108         58          20          6          5         8         15         22         15         36         16         3         50         20           1          5          3         7         8         8         9         20         8         2         311         4          16         3         50         20           1         1          5         6         1         12         5         21         44         11         50         31         5         70         25           1         2         4         5         6         1         12         5         21         44         11         50         31         5         70         25           1         1         2         3         3         1         6         41         41         42         23         14         42         33         11          1         42         4	-						i	1 1	2	1 2	6 2	5 3	1	2 2	7 5	2	1		8
2       6       5       8       15       22       15       36       16       3       50       20         1       1       5       3       7       8       8       9       20       8       2       31       16          2       4       5       6       1       12       5       21       44       11       50       31       5       70       25         1       2       2       3       1       6       2       14       18       3       22       14       2       37       14          1       2       2       3       1       6       41       41       18       3       22       14       2       37       14          2       2       11       2       3       11       6       41       41       22       37       45       8       51       33         2       11       7       1       3       4       1       17       18       8       20       21       5       26       17          2       13       18       15 <td>3</td> <td>3</td> <td>52</td> <td>10</td> <td>9</td> <td>15</td> <td>25</td> <td>139</td> <td>143</td> <td>49</td> <td>140</td> <td>99</td> <td>7</td> <td>195</td> <td>87</td> <td>12</td> <td>36</td> <td>6</td> <td>347</td>	3	3	52	10	9	15	25	139	143	49	140	99	7	195	87	12	36	6	347
1         1         1         1         1         1         2         1         7         8         8         9         20         8         2         31         16            2         4         5         6         1         12         5         21         44         11         50         31         5         70         25           1         2         2         3          6         2         14         18         3         23         14         2         37         14            2         2         11         2         3         11         6         41         41         22         37         45         8         51         33            1         7         1         3         4         1         17         18         8         20         21         1         5         26         17            2         13         18         15         2         7         5         97         90         26         57         128         10         123         53            2	3	3	18 34	6 4	5 4		13 12	60 79	76 67	12 37	62 78	52 47	. 3	108 87	58 29	12	10 26	3 3	202 145
2       4       5       6       1       12       5       21       44       11       50       31       5       70       25         1       2       2       3       1       6       2       14       18       3       22       14       2       387       14          2       2       11       2       3       11       6       41       41       22       37       45       8       51       33         1       7       1       3       4       1       17       18       8       22       21       5       26       17          2       1       4       1       3       4       1       17       18       20       22       21       5       26       17          2       13       18       15       2       7       5       97       90       26       57       128       10       123       53         2       13       18       13       2       7       5       97       90       26       57       128       10       123       53			6			5	8	15	22	15	36	16	3	· 50	20	4	14	1	59
1       2       2       3       3       1       6       2       14       18       3       23       14       2       37       14          2       2       11       2       3       11       6       41       41       22       37       45       8       51       33          1       7       1       3       4       1       17       18       8       20       21       5       26       17          2       13       18       15       2       7       5       97       90       26       57       128       10       123       53         2       13       18       15       2       7       5       97       90       26       57       128       10       123       53         2       13       18       13       2       7       4       96       86       25       56       6       58       21         2       13       18       13       1       1       2       77       58       9       27       91       4       66       58       21	•		5 1			3 2	7	8 7	8 14	9 6	· 20	8 8	2 1	31 19	16 4	4	8 6	1	32 27
2       2       11       2       3       11       6       41       41       22       37       45       8       51       33          1       7       1       3       4       1       17       18       8       20       21       5       26       17          2       13       18       15       2       7       5       97       90       26       57       128       10       123       53         2       8       12       6       2       6       2       55       50       7       33       72       4       46       58       21         2       13       18       13       2       7       4       96       86       25       56       124       10       121       53         2       13       18       13       2       7       4       96       86       25       56       124       10       121       53         2       13       18       13       1       1       2       77       53       9       27       91       4       75       29 <tr< td=""><td>4</td><td>£</td><td>5</td><td>6</td><td>1</td><td>12</td><td>5</td><td>21</td><td>44</td><td>• 11</td><td>50</td><td>31</td><td>- 5</td><td>70</td><td>25</td><td>4</td><td>11</td><td>2</td><td>90</td></tr<>	4	£	5	6	1	12	5	21	44	• 11	50	31	- 5	70	25	4	11	2	90
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2       13       18       15       2       7       5       97       90       26       57       128       10       .123       53         2       8       12       6       9       2       1       3       42       40       19       24       56       4       65       32          2       13       18       13       2       7       4       96       86       25       56       124       10       121       53         2       13       18       13       2       7       4       96       86       25       56       124       10       121       53         2       8       12       5       5       2       6       2       55       48       7       32       70       4       64       32          2       13       18       13       1       1       2       77       53       9       27       91       4       75       29         2       8       12       5       1       1       1       44       49       1       39       18 <tr< td=""><td>2</td><td>2</td><td>11</td><td>2</td><td>3</td><td>11</td><td>6</td><td>41.</td><td>41</td><td>22</td><td>37</td><td>45</td><td>8</td><td>51</td><td>33</td><td>1</td><td>11</td><td>8</td><td>110</td></tr<>	2	2	11	2	3	11	6	41.	41	22	37	45	8	51	33	1	11	8	110
2       8       12       6       2       6       2       55       50       7       33       72       4       65       58       21         2       13       18       13       2       7       4       96       86       25       56       124       10       121       58         2       8       12       5       8       2       6       2       555       48       78       32       70       4       64       64       32          2       13       18       13       1       1       2       77       53       9       27       91       4       75       29         2       13       18       13       1       1       2       77       53       9       27       91       4       75       29         2       8       12       5       1       1       1       42       26       1       12       49       1       33       18         11       35       27       8       15       42       3       36       11         1       28	1	ī	7 4	1 1	3	4 7	1 5	17 24	18 23	8 14	20 17	21 24		26 25	17 16	i	• 3 8	1 2	59 51
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$													1			6	iı	5	243
2       8       12       5       2       6       2       55       48       7       32       70       4       64       32          2       13       18       13       1       1       2       77       53       9       27       91       4       75       29         2       8       12       5       1       1       1       42       26       1       125       49       1       39       18          5       6       8       1       1       35       27       8       15       42       3       36       11         2       9       12       4       1       1       1       46       37       2       9       50       2       40       10          1       6       2       19       38       16       28       33       6       46       24          1       6       2       19       38       16       28       33       6       46       24          1       1       1       1       1       1       1       1 </td <td>5</td> <td></td> <td>12 6</td> <td>6 9</td> <td>2</td> <td>, 1</td> <td>2 3</td> <td>55 42</td> <td>50 40</td> <td>7 19</td> <td>33 24</td> <td>72 56</td> <td>. 4 6</td> <td>65 58</td> <td>32 21</td> <td>6</td> <td>1 10</td> <td>2 3</td> <td>143 100</td>	5		12 6	6 9	2	, 1	2 3	55 42	50 40	7 19	33 24	72 56	. 4 6	65 58	32 21	6	1 10	2 3	143 100
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1								18			1		ı	6 4	1 10 3	2 3 2	138 96 171
2       9       12       4       1       1       1       46       37       2       9       50       2       40       10           1       6       2       19       33       16       28       33       6       46       24           1       5       1       13       22       6       19       21       3       25       14          1       1       1       6       11       10       9       12       3       21       10         2       3       3       4        3       2       13       22       12       29       39       2       30       17         1       1       2       1       1       9       11       5       19       18        14       14         1       1       2       1       1       4       11       7       10       21       2       16       3         2       3       3       2       3       2       13       20       12       28       31        <	_																3		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	9		6 12	9	1	1		27 46	10 37	6 2	15 9	30 50	1 2	28 40	13 10	3	2	2	100 71 75 84
2     3     8     4	-	<u> </u>														· 2	7	2	62
1     1     2     3	:	-	••••		1	5 1	1 1	13 6	22 11	6 10		21 12	3	25 21	14 10	2	1 6	2	87 25
2     3     3     2	_	_!			<u></u>								2			4	3	1	58
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	;	$\frac{2}{1}$	3 1		2 1	1	9 4	. 11	5 7	19 10	18 21	2	· 14	14 3	4	2 1	1	35 18
1 3 3 2 1 2 11 14 9 17 24 26 7	ί	.											<u></u>			4.	$\frac{3}{2}$	1	45
	2	:	į	•••••				•			10			16	1	4	1		· 31 14
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								$\overline{}$									3 2	1	35 26 9
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		<u></u>						. 2								4			10 5 5

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

==			UNDER	1 YEAR OF	AGE.		UNDE	er 5 year	RS OF A	GE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	5 por	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW JERSEY—Continued.			<del></del>					-				·
1	Group 2	9,951	1,055	11,006	1,586	144.1	46, 487	2,263	48.7	306.5	445, 093	7,383	16.6
2 3	Males Females	5,012 $4,939$	596 459	5, 608 5, 398	901 685	160.7 126.9	23, 306 23, 181	1,270 993	54.5 42.8	323.4 287.3	223, 033 222, 060	3, 927 3, 456	17.6 15.6
4	White	9,739	1,010	10,749	1,515	140.9	45, 522	2,161	47.5	303.4	434,454	7,122	16.4
5 6	Males Females	4, 905 4, 834	· 445	5, 470 5, 279	857 658	156.7 124.6	22, 813 22, 709	1,209 952	53.0 41.9	819.7 285.0	217,654 216,800	3, 782 3, 340	17. 4 15. 4
7	Native	9, 690	1,009	10,699	1,513	141.4	44,863	2,152	48.0	396.2	333, 640	5, 432	16.3
8 9 10 11	Males Females Both parents na-{M tive. F One or both par-{M ents foreign. {F	4,882 4,808 2,482 2,405 2,400 2,403	565 444 244 192 282 283	5,447 5,252 2,726 2,597 2,682 2,686	857 656 359 275 444 350	157.3 124.9 131.7 105.9 165.5 132.8	22, 476 22, 387 11, 725 11, 629 10, 751 10, 758	1, 205 947 499 407 633 497	53, 6 42, 3 42, 6 35, 0 58, 9 46, 2	419.0 370.5 313.4 268.1 682.8 647.1	164, 907 168, 733 109, 918 112, 346 54, 989 56, 387	2,876 2,556 1,592 1,518 927 768	17.4 15.1 14.5 13.5 16.9 13.6
12	Foreign	49	1	50	2	(*)	659	8	12.1	5.0	100, 814	1,609	16.0
13 14	MalesFemales	23 26	i	23 27	2	(*)	337 322	3 5	8.9 15.5	3.5 6.6	52,747 48,067	853 756	16.2 15.7
15	Colored	212	45	257	71	276.3	965	102	105.7	390.8	10, 639	261	24.5
16 17	MalesFemales	107 105	31 14	138 119	44 27	318.8 226.9	493 472	61 41	123. 7 86. 9	420.7 353.4	5, 379 5, 260	145 116	27.0 22.1
18	Hunterdon county	648	69	717	86	119.9	3,079	112	36.4	205.1	34, 507	• 546	15.8
19 20	Males	327 321	43 26	370 347	. ⁵¹ 35	137.8 100.9	1,563 1,516	61 51	39. 0 33. 6	202.7 208.2	17, 260 17, 247	301 245	17.4 14.2
21	Mercer county, rural	411	. 32	443	47	106.1	1, 970	64	32.5	162.4	22,058	394	17.9
22 23	Males	216 195	17 15	233 210	22 25	94. 4 119. 0	1,002 968	26 38	25. 9 39. 3	136.1 187.2	11,366 10,692	191 203	16.8 19.0
24	Trenton	1,583	189	1,772	271	152. 9	7,740	375	48.4	319.4	73, 307	1,174	16.0
25 26	MalesFemales	792 791	102 87	894 878	150 121	167.8 137.8	3, 809 3, 931	203 172	53.3 43.8	330.1 307.7	37, 043 36, 264	. 615 559	16.6 15.4
27	White	1,552	181	1,733	261	150.6	7,620	. 363	47.6	323.0	71, 149	1,124	15.8
28 29	MalesFemales	770 782	96 85	866 867	143 118	165.1 136.1	3, 750 3, 870	194 169	51.7 43.7	334.5 310.7	35, 864 35, 285	580 544	16.2 15.4
30	Native	1,545	181	1,726	260	150.6	7,542	362	48.0	450.2	54, 420	804	14.8
31 32 33 34	Males	769 776 682 863	96 85 79 97	865 861 761 960	143 117 109 139	165. 3 135. 9 143. 2 144. 8	3,713 3,829 3,394 4,148	194 168 158 188	52. 2 43. 9 46. 6 45 3	468. 0 436. 4 402. 0 643. 8	27, 000 27, 420 32, 109 22, 311	419 385 393 292	15. 5 14. 0 12. 2 13. 1
35	Foreign	7		7	1	(*)	78	1	(*)	3.3	16,729	300_	17.9
36 37	Males Females	1 6		16	1	(*)	37 41	1	(*)	6.6	8, 864 7, 865	149 151	16.8 19.2
38	Morris county, rural	1, 189	93	1,282	143	111.5	5, 413	204	37.7	237. 2	53, 889	. 860	16.0
39 40	Males Females	611 · 578	56 37	667 615	·88 55	131. 9 89. 4	2,794 2,619	126 78	45.1 29.8	266. 9 201. 0	27, 618 26, 271	472 388	17.1 14.8
41	Morristown town	213	16	229	*34	148.5	1,075	50	46.5	261.8	11, 267	191	17.0
42 43	MalesFemales	106 107	9 7	· 115	21 13	182.6 114.0	538 537	35 15	65.1 27.9	339.8 (*)	5, 016 6, 251	· 103 88	20.5° 14.1
44	White	192	14	206	27	131.1	971	38	39.1	234.6	10,440	162	15.5
45 46	MalesFemales	99 93	8 6	107 99	. 18	168. 2 (*)	488 483	27 11	55. 3 22. 8	(*) (*)	4,648 5,792	88 74	18.9 12.8
47 48	Native	191 98	14 8	205	27 18	131.7	958 482	38	39.7 56.0	294.6	8, 193 3, 755	129	15.7 20.5
49 50 51	Females Both parents native One or both parents foreign.	93 105 86	. 6 6 8	. 99 111 94	18 9 13 14	(*) 117.1 (*)	482 476 532 426	11 18 20	23.1 33.8 46.9	(*) (*) (*) (*)	5, 755 4, 438 5, 513 2, 680	52 90 38	11.7 16.3 14.2
52	Foreign	1		1			13	·····		<u></u>	2, 247	32	14.2
53. 54	Males	1		1			6 7				893 1,354	10 22	11.2 16.2

^{*} Data insufficient for rates.

	·							CAT	SE OF D	EATH.									Γ
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
31	42	195	88	20	. 131	111	540	702	267	608	767	69	1,140	434	46	176	44	1,972	į
18 13	23 19	108 87	33 55	14 6	60 71	73 38	274 266	337 365	103 164	296 312	406 361	49 20	621 519	238 196	46	72 104	19 25	1,183 789	3
30 18	40	190	80	20 14	128	107 71	528 268	661	264	579 278	7 <del>44</del> 392	67 47	1,098	425 233	45	171	44	1,901	4
12	21 19 40	180	49	6	58 70 90	36 79	260 484	316 345 477	103 161 158	\ 301 412	352 352 545	·20	597 501 857	192 294	45 29	70 101	19 25 35	1,142 759	6
17		08	31	10			248	211	52	201	· 292	32	474	166		103 43 60	15	1,488	8 9
. 6 6	21 19 12 11 9 8	82 54 32 37 43	48 16 25 13 21	4 6 3 4 1	45 45 37 39 4 4	52 27 27 13 18 8	236 99 101 136 116	266 117 152 63 75	106 . 40 84 5 8	211 149 158 25 33	253 146 142 116 92	7 19 6 9	383 255 234 140 93	128 105 94 29 14	29 21 5	60 33 40	20 11 15	868 620 458) 342) 313) 232)	9 10 11
1		9	1	6	38	27	43	175	. 103	162	195	25	228	127	15	66	8	380	12
1		5 4	i	4 2	13 25	18 9	20 23	101 74	50 53	75 87	98 97	13. 12	114 114	, 66 61	15	25 41	3 5	· 247	13 14
1	2	5	8		3	4	12	41	3	29	23	2	42	9	1	5		71	15
1	2	4 1	6		2 1	2 2	6	21 20	3	18 11	14 9	2	24 18	5 4	1	2 3		41 30	16 17
2	4	1	9		22	5	24	44	25	70	39	6	83	31	2	29	11	139	18
1	3 1	1	2 7		12 10	4	15 9	16 28	11 14	43 27	16 23	4 2	46 37	20 11	2	19 10	1 10	87 52 .	19 20
1	~	6	3	3	6	8	14	49	. 10	36	27	3	84	20	1	19	1	102	21
1	i	2 4	3	2	2 4	6 2	6 8	17 32	1 9	20 16	1 <u>4</u> 13	2 1	41 43	12 8	<u>1</u>	6 13	1	59 43	22 23
6	7	20	20		27	25	63	121	46.	80	116	10	178	75	12	24	5	339	24
2 4	4 3	14 6	8 12		15 12	17 8	33 30	63 58	14 32	39 41	59 57	10	90 88	40 35	12	6 18	2 3	199 140	25 26
6	5	20	20		26	25	62	111	45	75	115	10	168	74	12	23	5	322	27
2 4	2 3	14 6	8 12		14 12	17 8	33 29	54 57	14 31	38 37	58 57	10	81 87	39 35	12	6 17	2 3	188 134	28 29
6	5 2	18	20		10	23 15	56 29	74 32	21 6	48	86 45	8 8	120 64	42	7	9	1	247	30
4 4 1	3 3 2	6 11 6	8 12 9 10		-4 7 3		27 18 32	42 32 27	15 12 1	22 25 12	41 39 41	3 4	56 72 29	25 17 23 7	7 5 2	7 6	3 1	136 111 117 102	31 32 33 34
		1			16	1	6	35	23	26	29	2	46	28	. 5	14	1		35
,		1			8 8	1	4 2	20 15	8 15	12 14	13 16	2	17 29	13 15	5	4 10	1	45 22	36 37
2	6	17	6 2	5 3	21	5	67 35	80	36	73 39	93 53	4 3	169 94	54 31	6	<u>17</u>	<u>6</u> 5	193 129	.I
i	3 3	9 8	$\tilde{4}$	2	12	3 2	32	43	26	34	40	ĭ	75	23	6	11	ĭ	64	39 40
		1	4	1		3	16 9	23 12	9	$\frac{12}{4}$	18 11	1	33	18		6	1	42 26	
			3 3	1	1 2	3	7 15	11 18	8	8	17 15	1	15 26	16		6 5	1 2	16	43
		1	1 2	1	1 1	3	9 6	11 7	2 6	1 7	8 7	1	15 11	10 6		<u>5</u>	1 1	23 15	44 45 46
		1	3	1	- 2	3	13	16	5	5	12	1	17	15		3	1	31	47
		1	1 2 2 1	1 1	· 1 1 2	3 1 2	8 5 9 4	10 6 9 7	1 4 5	5 3 2	7 5 9 3	1	12 5 12 5	10 5 13 2		3 3	1 1	21 10 18 12	48 49 50 51
									3 1 2	3 1 2	3 1 2		3 6	1		2		7 2 5	52 53 54

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		.	UNDER	1 YEAR OF	AGE.		ימאוז	er 5 yea	RS OF A	GE.	'	LL AGES.	, ]
		ļ	1		1	,		1	OF A	<del></del>	A	TIL WATER	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all, ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW JERSEY—Continued.										•		
	Group 2—Continued.	,											
1 2	Passaic county, rural		45 27	627 307	89 56	141.9	2,741 1,355	73	44.5 53.9	368.6 412.4	22,254	331	14.9
3	Males Females	302	18	320	33	103.1	1,386	49	35.4	318.2	10,709	154	15.3 14.4
4	Passaic	952	158	1, 110	217	195.5	3,756	302	80.4	536.4	27,777	563	20.3
5 6	Males Females	473 479	. 85 73	558 552	· 116	207.9 183.0	1,896 1,860	162 140	85.4 75.3	566.4 505.4	13, 820 14, 457	286 277	21.5 19.2
7	White	943	152	1,095	210	191.8	3,717	292	78.6	533.8	27, 313	547	20.0
8	Males Females	468 475	81 71	549 546	112 98	204.0 179.5	1,876 1,841	· 157	83.7 73.3	564.7 501.9	13, 131 14, 182	278 269	21. 2 19. 0
10	Native	933	152	1,085	210	193.5	3,602	291	80.8	755.8	14, 434	385	26.7
11 12	Males	462 471	81 71	543 542	112 98	206.3 180.8	1, 814 1, 788	157 134	86.5 74.9	769. 6 740. 3	7,057 7,377	204 181	28. 9 24. 5
13 14	Both parents native One or both parents foreign.	146 787	23 122	169 909	28 172	165.7 · 189.2	691 2, 911	35 243	50.7 83.5	(*) 864.8	5, 155 9, 279	71 281	13.8
15	Foreign	10		10			115	1	8.7	6.5	12,879	153	11.9,
16 17	Males Females	6 4		6 4	•••••	::::::	62 53	1	(*)	(*)	6,074 6,805	69 84	11.4 12.3
18	Paterson	2, 515	299	2,814	479	170.2	11,840	727	61.4	363.5	105, 171	2,000	19.0
19 20	MalesFemales	1, 246 1, 269	165 134	1, 411 1, 403	266 213	188.5 151.8	5, 929 5, 911	414 313	69.8 53.0	383.0 340.6	51, 889 53, 282	1,081 919	20.8 17.2
21	White	2,488	296	2,784	471	169.2	11,725	712	60.7	364.0	103, 859	1,956	18.8
22 23	Males	1, 236 1, 252	164 132	1,400 1,384	261 210	186. 4 151. 7	5,874	405 307	. 68.9 52.5	382.1 342.6	51, 217	1,060	20.7
24	Native	2, 473	295	2,768	470	169.8	5,851 11,463	706	61.6	554.6	52, 642 65, 193	896 1,273	17. 0 19. 5
	Males	1, 229	164	1,393	261	187.4	5,744	402	70.0	584.3	31,723	688	21.7
25 26 27	FemalesBoth parents na-{M tive. F	1, 244 364 362	131 41 35	1, 375 405 397	209 66 56	152. 0 163. 0 141. 1	5,719 1,643 1,641	304 101 83	53.2 61.5 50.6	519.7 515.3 461.1	33, 470 11, 519	585 196 180 362	17.5 17.0
28	One or both par- M ents foreign. F	865 882	101 81	966 963	169 131	174. 9 136. 0	4, 101 4, 078	260 192	63.4 47.1	718.2 642.1	12,378 20,204 21,092	362 299	14.5 17.9 14.2
29	Foreign	15	1	16	1	(*)	262	5	19.1	7.6	38, 666	660	17.1
30 31	Males Females	7 8	i	7 9	i	(*)	130 132	2 3	15.4 22.7	5.6 9.9	19, 494 19, 172	358 302	18.4 15.8
32	Colored	27	3	30	8	(*)	115	15	130.4	(*)	1,312	44	33.5
33 34	Males Females	10	1 2	11 19	5 3	(*)	55 60	9	(*)	(*)	672 640	21 23	31. 3 35. 9
									1	- 1			
35 36	Somerset county	663 325	49 28	712 353	. 86 50	120.8	3, 162 1, 538	121	38.3	259.7	32, 948 16, 527	240	14.1
37	Females	838	21	359	36	100.3	1, 624	56	84.5	247.8	16, 421	226	13.8
38	Sussex county	469	36	505	45	89.1	2, 319	66	28.5	187.5	24,134	352	14.6
39 40	Males Females	263 206	16 20	279 226	22 23	78.9 101.8	1, 196 1, 123	29 37	24. 2 32. 9	147.2 238.7	12, 337 11, 797	197 155	16.0 13.1
41	Warren county, rural	526	43	569	53	93.1	2,478	74	29.9	214.5	27, 729	345	12.4
42 43	Males	276 250	27 16	303 266	32 21	105.6 78.9	1,238 1,240	43 31	34.7 25.0	242.9 184.5	14, 131 13, 598	177 168	12.5 12.4
44	Phillipsburg town	200	26	226	36	159.3	914	46	50.3	285.7	10,052	161	16.0
45	Males Females	97	21	118	27	228.8	448	33	73.7	(*)	4,981	87	17.5
46	White	103 200	5 26	108	9 36	83.3	466 908	13 46	27.9	285. 7	5,071	74	14.6
48	Males	97	21	118	27	228.8	445	33	74.2	(*) (*)	10,015 4,963 5,052	161 87	16.1
49	Females	103	5	108	9	83.3	463	13	28.1			74	14.6
50 51	Native	200	26	226	36 27	159.3 228.8	903.	33	74.7	353.8	9,026	130 73	16.6
52 53 54	Females  Both parents native One or both parents foreign.	103 168 32	5 19 6	108 187 38	9 26 8	83.3 139.0 (*)	461 743 160	13 34 10	28. 2 45. 8 62. 5	(*) (*) (*) (*)	4, 617 6, 757 2, 269	57 95 24	12. 3 14. 1 10. 6
55	Foreign			1			5 .				989	30	.30.3
56 57	Males Females						3 2				554 435	13 17	23. ⁻ 5 39. 1
				*Data ins		or rates	- 1-			· · · · · · · []	100	4. 1	200.1

^{*} Data insufficient for rates.

			ACCOUNTS OF					CAT	SE OF D	EATH.									
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
		7.2		·. 2	-	•	96	94	12	33	34	1	49	16	- 1	8	4	78	1
· · · · · · · · · · · · · · · · · · ·	3	14 6	- 4 3 1	$\frac{2}{2}$	1	1	22 14	12	6	14	18	1	29	12		3	2 2	45 33	2 3
	2	8				1		22	6	19	16		20	4	1	5	2		
. 7	3	9	12 6		$-\frac{5}{4}$		- 79 - 38	21 21 21	16	12 12 12	73 36	- 7 4	32	5	. 8	2		192 104	5
5 2	1	6	6		1	4	38 41		8	12 21	37	3 7	38	9	3	2 2		88 185	7
5 2	3	8	12		<u>5</u>	10	79 38	39 20	16 8 8	9	71 35	4 3	32	5	3			101	8 9
	1	5	6	•••••	. 1	4	41	19 11	8 5	12 12	36 51	3 2	. 38 54	5	3	2 1		84 134	10
- 7 5	$\frac{3}{2}$	7	11 6		1	3 2	37	- 5	2 3	6		2	1	4					
<u>2</u>	3	3 4 1 5	6 5 1 9		1 2	2 1 1 2	40 4 71	6 4 6	3 2 2	6 5 4	28 23 9 39	1 1	27 27 7 42	1 1 3		1		74 60 35 85	11 12 13 14
		1	1		3	7	2	27	11	8	20	4	15	4	2	1		47	15
		i	1		3	4 3	1	15 12	6 5	3 5	7 13	1 3	4 11	1 3	2	1		24 23	16 17
6	14	103	7	4	9	31	171	193	55	125	233	21	274	121	14	39	9	571	18
3 3	8 6	58 45	5 2	3 1	3 6	19 12	79 92	106 87	25 30	51 74	126 107	13 8	157 117	60 61	14	20 19	3 6	342 229	19 20
6	14	101	7	4	. 9	31	167	185	55	121	226	21	269	120	13	38	9	560	21
3 3	8 6	56 45	5 2	3 1	3 6	19 12	75 92	103 82	25 30	48 73	123 103	13 8	155 114	60 60	13	19 19	3 6	339 221	22 23
6	14	97	7	3	3	16	146	111	16	53	141	5	179	66	7	9	6	388	_1
3 3	8 6	53 44	5 2	2 1	2 1	10 6	68 78 17	58 53	5 11	21 32 9	79 62	4 1 2	102 77	35 31	7	5 4	3 3 2 1	225 163	25 26
2	3 2 5	20 10		1 2	1	3 2 2	17 27 47	58 53 14 15 29 23	5 11 2 5 2 3	9 11 7	62 15 14 51		31 25 57	10 12 9	3	2	1	63) 51 120	11
3	4	. 27	4 2			ı	41	23		13	38	i	42	8	1	2	2	87	<u>ار</u> 20
		4		1	6	15 9	$\frac{20}{7}$	71	38	26	83	15	88 51	54 25	6	29	3	160 105	-1
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4 2	2	2 4	12 12	2 2	7	4	18 11	25 22	8 11	32 28	22 21	1	40 30	16 21	2	5 8		55 38	36 37
		4	1		15	7	20	37	14	37	61	4		27		5	3		38
		2 2	1		7 8	5 2	10 10	18 19	8 6	17 20	38 23	2 2	21 14	17 10		3		47 35	39 40
1		. 12	6		13	6	15	22		41	17	8	1	14	3	9	1	91	
1		8 4	2 4	1	4 9		6 9	7 15		18 23	. 5 12	6 2	38 27	9 5	3	3 6	i	58 33	42 43
	. 2	2	1		2	2	6	10	5		13	2	30	12	2	5		. 50	
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	-					. 1	-l	1	-1		1,		2 4	2	i	. 1		2	5 57

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	GE.	. 1	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 or popu- lation.
1	NEW MEXICO	6, 159	376	6, 535	562	(*)	27,227	1,112	(*)	415.9	195, 310	2,674	(*)
2 3	MalesFemales	3, 094 3, 065	222 154	3, 316 3, 219	326 236	(*)	13,785 13,442	601	(*)	413.1	104, 228	1,455 1,219	
4	White	5, 761	346	6, 107	519	(*)	25, 329	511 1,036	(*)	419. 2 432. 0	91, 082 180, 207	1, 219 2, 398	(*) (*) (*) (*)
5 6	Males	2, 896 2, 865	201 145	3, 097 3, 010	297 222	* (*)	12,803	551	(*)	427.1	96,036	1,290 1,108	<del></del>
7	Native	5, 739	345	6,084	517	(*)	12,526 25,138	485 1,027	(*)	437.7 461.0	84, 171 166, 946	1, 108 2, 228	(*) (*) (*)
8	Males	2.887	201	3, 088	296	(*)		547	(*)	467.1	87,766	<u></u>	
10	Females.  Both parents native. ${M - {F - {F - {I - {I - {I - {I - {I - {I$	2,852 2,514 2,479	144 181 132	2, 996 2, 695 2, 611	221 259 200 34	(*)	12,719 12,419 11,181	480 481	(*) (*)	454.1 466.5	79, 180 78, 245	1,171 1,057 1,031	*/ (*)
11	One or both parents $M$ foreign.	.373 373	19 12	392 385	34 21	(*) (*) (*) (*) (*)	10,852 1,538 1,567	428 63 51	(*) (*) (*) (*)	448.6 572.7 (*)	70,784 9,521 8,396	954 110 94	(*) (*) (*) (*) (*) (*)
12	Foreign	22		22			191	6	(*)	51.7	13, 261	116	(*)
13 14	Males Females	9 13		9 13			84 107	2 4	(*)	(*)	8, 270 4, 991	78 38	(*) (*)
15	Colored	398	30	428	43	(*)	1,898	76	(*)	275.4	15,103	276	(*)
16 17	Malęs Females.	198 200	21 9	219 209	29 14	(*)	982 916	50 26	(*)	303. 0 234. 2	8, 192 6, 911	165 111	(*)
18	NEW YORK	159, 521	15,813	175,334	25, 492	145.4	753, 490	39, 381	52.3	302.3	7,268,894	130, 268	17.9
19 20	Males Females	80, 473 79, 048	8, 918 6, 895	89, 391 85, 943	14, 169 11, 323	158.5 131.8	379, 124 374, 366	21, 478 17, 903	56.7 47.8	312.9 290.5	3, 614, 780 3, 654, 114	68, 648 61, 620	19.0 16.9
21	White	157,523	15, 384	172, 907	24, 798	143.4	744, 939	38, 331	51.5	301.0	7, 156, 881	127,332	17.8
22 23	Males Females.	79, 518 78, 005	8, 686 6, 698	88, 204 84, 703	13,799 10,999	156. 4 129. 9	375, 063 369, 876	20, 939 17, 392	55.8 47.0	311. 9 288. 9	3, 558, 116 3, 598, 765	67,135	18.9
24	Native	156, 789	15,309	172,098	24, 627	143. 1	733, 057	37,776	51.5	426.9	5, 267, 358	60, 197 88, 479	16.7 16.8
25 26 27 28	Males Females  Both parents native. \{ M \ F \}  One or both parents \{ M \ M \}  foreign. \{ F \}	79, 140 77, 649 35, 568 34, 969 43, 572 42, 680	8, 647 6, 662 3, 717 2, 926 4, 437 3, 354	87, 787 84, 311 39, 285 37, 895 48, 009 46, 034	13, 704 10, 923 5, 547 4, 573 7, 453 5, 748	156. 1 129. 6 141. 2 120. 7 155. 2 124. 9	369,020 364,037 169,397 167,041 199,623 196,996	20,643 17,133 8,028 6,793 11,654 9,501	55. 9 47. 1 47. 4 40. 7 58. 4 48. 2	441. 0 411. 2 372. 0 332. 6 563. 2 546. 8	2,604,331 2,663,027 1,417,769 1,433,744 1,186,562 1,229,283	46, 814 41, 665 21, 581 20, 425 20, 694 17, 377	18. 0 15. 6 15. 2 14. 2 17. 4 14. 1
29	Foreign	734	46	780	112	143.6	11,882	455	38.3	12.1	1,889,523	37, 505	19.8
30 31	Males	378 356	25 21	403 377	63 49	156.3 130.0	6, 043 5, 839	244 211	40. 4 36. 1	12.6 11.7	953, 785 935, 738	19,428	20.4
32	Colored	1,998	429	2,427	694	285. 9	8, 551	1,050	122.8	357.6	112,013	18,077 2,936	19.3 26.2
33 34	Males Females	955 1,043	232 197	1, 187 1, 240	370 324	311.7 261.3	4,061 4,490	539 511	132.7 113.8	356.2 359.1	56, 664 55, 349	1,513 1,423	26.7 25.7
35	Cities in New York	115,897	12,641	128, 538	20, 999	163.4	539, 417	32,949	61.1	349.2	4,908,861	94, 362	19.2
36 37	Males	58, 455 57, 442	7, 157 5, 484	65, 612 62, 926	11,681 9,318	178.0 148.1	271, 172 268, 245	17, 948 15, 001	66. 2 55. 9	360.1 336.9	2, 417, 957	49, 841 44, 521	20.6
38	White	114,502	12, 293	126, 795	20, 416	161.0	533, 624	32,053	60.1	348.5	2, 490, 904 4, 825, 905	91, 969	17.9 19.1
39 40	Males	57, 791 56, 711	6,972 5,321	64, 768 62, 032	11, 377 9, 039	175.7 145.7	268, 418 265, 206	17,493	65.2	359.8	2, 376, 778	48,619	20.5
41	Native	113, 889	12, 226	126, 115	20, 259	160.6	523, 111	14,560 31,540	54. 9 -60. 3	335. 9 526. 6	2, 449, 127 3, 223, 804	43, 350 59, 892	17.7 18.6
42 43	Males Females	57, 467 56, 422	6, 937	64, 404	11,287	175.3	263,024	17 217	65. 5	537.2	1,578,672		20.3
44 45	Both parents native $$ $\stackrel{M}{\underset{F}{:}}$ One or both parents $\stackrel{M}{\underset{F}{:}}$ foreign.	19, 340 19, 059 38, 127 37, 363	5, 289 2, 446 1, 889 4, 040 8, 056	61, 711 21, 786 20, 948 42, 167 40, 419	11, 287 8, 972 3, 786 3, 120 6, 873 5, 308	145. 4 173. 8 148. 9 163. 0 131. 3	260, 087 90, 143 89, 377 172, 881 170, 710	14, 328 5, 526 4, 722 10, 836 8, 845	55.1 61.3 52.8 62.7 51.8	514.5 494.6 450.9 597.6 584.3	1, 645, 132 643, 587 662, 819 935, 085 982, 313	32, 052 27, 840 11, 173 10, 473 18, 133 15, 139	16.9 17.4 15.8 19.4 15.4
46	Foreign	613	43	656	105	160.1	10,513	425	40.4	13.6	1,602,101	31, 243	19.5
47 48	Males Females	324 289	23 20	347 309	61 44	175.8 142.4	5, 394 5, 119	228 197	42.3 38.5	14.3 12.9	798, 106 803, 995	15, 990 15, 253	20.0
49	Colored	1, 395	348	1,743	583	334.5	5,793	896	154.7	374.4	82, 956	2,393	28.8
50 51	Males Females	664 731	185 163	849 894 * Data inst	304 279	358. 1 312. 1	2,754 3,039	455 441	165. 2 145. 1	372.3 376.6	41,179 41,777	1,222 1,171	29. 7 28. 0

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Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
71	44	101	29	89	26	102	· 78	152	47	126	232	32	. 125	39	65	39	404	873	] ;
41 30	21 23	50 51	13 16	41. 48	15 11	47 55	44 34	84 68	25 22	67 59	129 103	19 13	74 51	30	65	23 16	231 173	501 372	2
56	44	100	29	63	24	99	71	135	44	125	209	32	120	37	59	29	299	823	4
31 25	21 23	50 50	13 16	29 34	13 11	46 53	39 32	78 57	28 21	. 66 59	114 95	19 13	72 48	29 8	59	16 13	162 137	469 354	5
55	44	99	28	63	21	97	65	101	38	108	196	29	110	29	57	25	289	774	7
30 25 25 20 5	21 23 19 20 2	49 50 46 46 3 3	13 15 10 13 3 2	29 34 28 33 1	13 8 12 7 1	45 52 32 42 11 10	37 28 30 24 6 4	51 50 40 41 6 7	20 18 16 17 2 1	55 58 52 47 1 5	107 89 93 84 - 7 4	18 11 16 11 2	66 44 60 37 6 7	22 7 20 6 1 1	57 54 3	14 11 10 10 3	154 135 140 130 13 5	427 347 382\ 312} 37\ 32}	9 10 11
		1	1		3	1	3	19	6	12	. 9	3	5	. 4	2	4	7	36	12
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15		1		26	2	3	. 7.	17	3	1	23		5	2	6	10	105	50	15
10 5.		1		12 14	2	1 2	5 2	6 11	2	1	15 8		• 2	1	. 6	7 3	69 36	32 18	16 17
1,174	812	3, 292	988	308	1,453	1,776	10,050	14,110	4,852	10,219	16,604	1,722	14,815	9,132	989	3, 658	580	33, 734	18
574 600	426 386	1,689 • 1,603	472 516	138 170	605 848	1,014 762	5,299 4,751	8,001 6,109	1,744 3,108	5,134 5,085	8,845 7,759	981 741	7,812 7,003	5,096 4,036	989	1,632 2,026	319 261	18, 867 14, 867	19 20
1,143	808	3,264	959	299	1,429	1,746	9,848	13,577	4,812	10,018	16, 163	1,706	14, 547	8,942	974	3,607	551	32,939	21
561 582	424 384	1,675 1,589	456 503	133 166	595 834	1,000 746	5, 189 4, 659	7, 693 5, 884	1,733 3,079	5,016 5,002	8,618 7,545	971 735	7,675 6,872	5,005 3,937	974	1,614 1,993	303 248	18,474 14,465	22 23
1,093	773	3, 160	944	212	898	1,306	. 8,783	8,589	2,443	5, 615	11,615	899	10, 129	4,727	520	1,998	424	24, 351	24
538 555 161 186 321 308	400 373 160 143 223 219	1,621 1,539 664 616 901 869	446 498 214 235 222 255	100 112 48 63 48 40	385 513 232 341 101 117	742 564 411 329 271 202	4,734 4,049 1,889 1,656 2,608 2,156	4,704 3,885 1,561 1,574 2,685 1,969	751 1,692 494 1,042 164 418	2,860 2,755 1,657 1,593 808 796	6, 226 5, 389 2, 253 2, 219 3, 523 2, 779	516 383 256 188 210 154	5,397 4,732 3,045 2,802 1,799 1,428	2,687 2,040 1,410 1,013 903 802	520 234 238	931 1,067 665 787 51 79	228 196 146 144 60 32	13,548 10,803 6,315 5,260 5,796 4,516	50
40	35	102	14	85	525	424	1,038	4,901	2,336	4,279	4,454	789	4,270	4,123	449	1,561	120	7, 960	29
19 21	24 11	53 49	9 5	33 52	206 319	248 176	440 598	2,938 1,963	971 1,365	2,091 2,188	2,333 2,121	*446 343	2,195 2,075	2,253 1,870	449	664 897	68 52	4, 437 3, 523	30 31
31	4	28	29	9	24	30	202	533	40	201	441	16	268	190	15	51	29	795	32
13 18	2 2	14 14	16 13	5 4	10 14	14 16	110 92	308 225	11 29	118 83	227 214	10 6	137 131	91 99	15	18 33	16 13	393 402	
1,022	684	2,793	810	216	767	1,117	8,065	10,869	3, 196	6,458	13, 546	1,239	9,307	6,964	762	1,612	240	24, 695	35
501 521	360 324	1,427 1,366	386 424	98 118	305 462	641 476	4,262 3,803	6,416 4,453	1,148 2,048	3, 127 3, 331	7,291 6,255	714 525	4, 914 4, 393	3,745 3,219	762	609 1,003	133 107	13,764 10,931	36 37
999	681	2,767	783	211	750	1,097	7,895	10, 447	3, 159	6,289	13, 155	1,225	9,094	6,806	751	1,585	232	24, 043	38
491 508	358 323	1,414 1,353	372 411	96 115	300 450	632 465	4,166 3,729	6, 164 4, 283	1,138 2,021	3,033 3,256	7,090 6,065	705 520	4,809 4,285	3,671 3,135	751	602 983	130 102	13,448 10,595	39 40
952	650	2,670	772	141	373	748	7,031	6,012		2,859	9,162	531	5,657	3,077	327	573	156	17,007	
470 482 115 135 302 291	338 312 117 102 208 199	1,364 1,306 493 465 825 800	365 407 151 160 206 240	69 72 25 32 41 36	153 220 67 118 69 84	426 322 175 153 214 150	3,796 3,235 1,217 1,069 2,407 1,993	3, 484 2, 528 858 704 2, 336 1, 628	338 856 176 426 115 312	1,431 1,428 607 635 644 642	4,992 4,170 1,402 1,323 3,267 2,587	303 228 99 85 175 124	3,062 2,595 1,376 1,207 1,443 1,158	1,670 1,407 666 562 778 708	327 106 190	221 352 147 260 17 35	86 70 35 43 37 18	9, 484 7, 523 3, 447 2, 888 5, 049 3, 944	} 44 } 45
37	31	96	11	`70	375	343	844	4,376	1,952	3,371	3,926	685	3, 376	3,667	420	1,001	75	6,587	-!
17 20	20 11	50 46	7 4	27 43	146 229	202 141	359 485	2, 646 1, 730	796 1,156	1,570 1,801	2,055 1,871	397 288	1,708 1,668	1,957 1,710	420	377 624	43 32	3,613 2,974	48
23	3	26	27	5	17	20	170	422	. 37	169	391	14	213	158 74		27	8 3	652	-  '
10	2	13	14 13	2 3	5	9 11	· 96	252 170	10 27	94 75	201 190	9 5	105	84	ii		5	316 336	51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=							<u> </u>				<u> </u>		
			UNDER	5 YEARS OF	AGE.		UNDI	er 5 yea	RS OF A	JE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Rural part of New York	43,624	3, 172	46, 796	4, 493	96.0	214,073	6, 432	30.0	179.1	2, 360, 033	35, 906	15.2
$\frac{2}{3}$	Males Females	$\frac{22,018}{21,606}$	1,761 1,411	23, 779 23, 017	2,488 2,005	104.6 87.1	107, 952 106, 121	3,530 2,902	32.7 27.3	187.7 169.7	1,196,823 1,163,210	18,807 17,099	15.7 14.7
4	White	43,021	3,091	46, 112	4,382	95.0	211, 315	6,278	29.7	177.5	2,330,976	35, 363	15.2
5 6	Males	21,727 $21,294$	1,714 1,377	23, 441 22, 671	2,422 1,960	103.3 86.5	106, 645 104, 670	3, 446 2, 832	32.3 27.1	186.1 168.1	1,181,338 1,149,638	18, 516 16, 847	15.7 14.7
7	Native	42, 900	3,083	45, 983	4,368	95.0	209,946	6,236	29.7	218.1	2,043,554	28, 587	14.0
8 9 10 11	Males Females  Both parents native. {M. · F. · Constant of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of the parents of	21, 673 21, 227 16, 228 15, 910 5, 445 5, 317	1,710 1,373 1,271 1,037 397 298	23, 383 22, 600 17, 499 16, 947 5, 842 5, 615	2,417 1,951 1,761 1,453 580 440	103.4 86.3 100.6 85.7 99.3 78.4	105, 996 103, 950 79, 254 77, 664 26, 742 26, 286	3, 426 2, 810 2, 502 2, 071 818 656	32.3 27.0 31.6 26.7 30.6 25.0	232.1 203.3 240.4 208.1 319.4 293.1	1,025,659 1,017,895 774,182 770,925 251,477 246,970	14, 762 13, 825 10, 408 9, 952 2, 561 2, 238	14.4 13.6 13.4 12.9 10.2 9.1
12	Foreign	121	3	124	7	56.5	1,369	30	21.9	4.8	287,422	· 6, 262	21.8
$\frac{13}{14}$	Males Females	54 67	2 1	56 68	2 5	(*) (*)	649 720	16 14	24.7 19.4	4.7 5.0	155, 679 131, 743	3, 438 2, 824	22.1 21.4
15	Colored	603	81	684	111	162.3	2,758	154	55.8	283.6	29,057	543	18.7
16 17	Males	291 312	47 34	338 346	66 45	195.3 130.1	1,307 1,451	84 70	64.3 48.2	288.7 277.8	15, 485 13, 572	291 252	18.8 18.6
18	Group 1	94, 410	10,279	104, 689	<b>17,</b> 573	167. 9	434, 340	28, 020	64.5	368.3	3, 792, 787	. '76, 080	20.1
19 20	Males	47, 723 46, 687	5,803 4,476	53, 526 51, 163	9,740 7,833	182. 0 153. 1	218, 370 215, 970	15, 208 12, 812	69.6 59.3	374. 5 361. 2	1,883,602 1,909,185	40, 611 35, 469	21.6
21	White	92,994	9, 928	102, 922	16, 987	165.0	428, 512	27, 135	63. 3	367.4	3,712,269	73,850	19.9
22 23	Males	47, 047 45, 947	5, 620 4, 308	52, 667 50, 255	9,435 7,552	179.1 150.3	215, 591 212, 921	14, 758 12, 377	68.5 58.1	\$73.8 360.1	1,843,400 1,868,869	39, 478 34, 372	21. 4 18. 4
24	. Native	92, 484	9,869	102,353	16,851	164.6	419, 347	26, 680	63.6	560.9	2, 372, 043	47, 566	20.1
25 26 27 28	Males Females Both parents na-{M tive. F One or both par-{M ents foreign. F	46, 779 45, 705 14, 479 14, 239 82, 300 31, 466	5,589 4,280 1,810 1,403 3,413 2,594	52, 368 49, 985 16, 289 15, 642 85, 713 34, 060	9, 361 7, 490 2, 926 2, 406 5, 909 4, 621	178.8 149.8 179.6 153.8 165.5 135.7	210, 893 208, 454 66, 995 66, 283 143, 898 142, 171	14,519 12,161 4,354 8,707 9,451 7,807	68.8 58.3 65.0 55.9 65.7 54.9	564.8 556.3 520.6 489.1 619.9 613.5	1,171,830 1,200,213 452,145 455,090 719,685 745,123	25, 706 21, 860 8, 364 7, 579 15, 246 12, 726	21. 9 18. 2 18. 5 16. 7 21. 2 17. 1
29	Foreign	510	39	549	90	163.9	9,165	374	40.8	14.6	1,340,226	25, 603	19.1
30 31	Males Females	268 242	20 19	. 288 261	48 42	166. 7 160. 9	4, 698 4, 467	195 179	41.5 40.1	14.7 14.5	671, 570 668, 656	13, 271 12, 332	19.8 18.4
32	Colored	1,416	351	1,767	586	331.6	5, 828	885	151. 9	396. 9	80, 518	2,230	27.7
33 34	Males Females	676 740	183 168	859 908	305 281	355.1 309.5	2,779 3,049	450 435	161.9 142.7	397. 2 396. 5	40, 202 40, 316	1,133 1,097	28.2 27.2
35	New York city	86, 597	9, 567	96, 164	16,400	170.5	397, 287	26, 295	66.2	374.4	3, 437, 202	70, 229	20.4
36 37	MalesFemales	43,765 42,832	5, 399 4, 168	49, 164 47, 000	9,089 7,311	184. 9 155. 6	199, 683 197, 604	14, 263 12, 032	71. 4 60. 9	380.4 367.6	1,705,705 1,731,497	37, 499 32, 730	22. 0 18. 9
38	White	85, 466	9, 268	94, 734	15, 903	167. 9	392, 651	25, 533	65.0	374.1	3, 369, 898	68, 259	20.3
39 40	Males Females	43, 229 42, 237	5, 242 4, 026	48, 471 46, 263	8,832 7,071	182. 2 152. 8	197, 475 195, 176	13,876 11,657	70.3 59.7	380.2 367.0	1,672,118 1,697,780	36, 493 31, 766	21.8
41	Native	84, 986	9, 210	94, 196	15, 769	167.4	383, 857	25, 088	65.4	578.2	2,108,980	43, 393	20.6
42 43 44 45	Males Females Both parents na {M. tive. Cone or both par {M. ents foreign. {F.	42, 978 42, 008 12, 541 12, 414 30, 487 29, 594	5,211 3,999 1,607 1,268 3,255 2,458	48, 189 46, 007 14, 148 13, 682 33, 692 32, 052	8,758 7,011 2,610 2,181 5,657 4,391	181. 7 152. 4 184. 5 159. 4 167. 9 137. 0	192, 953 190, 904 57, 474 57, 007 135, 479 133, 897	13, 640 11, 448 3, 902 3, 385 9, 068 7, 453	70.7 60.0 67.9 59.4 66.9.	580.7 575.2 546.5 520.6 623.6 616.9	1,041,945 1,067,035 368,008 369,469 673,937 697,566	23, 489 19, 904 7, 140 6, 502 14, 542 12, 081	22.5 18.7 19.4 17.6 21.6 17.3
46	, Foreign	480	38	518	88	169.9	8,794	367	41.7	15.1	1, 260, 918	24, 279	19.3
47 48	Males	251 229	20 18	271 247	48 40.	177.1 161.9	4, 522 4, 272	193 174	42.7 40.7	15.4 14.9	630, 173 630, 745	12,563 11,716	19. 9 18. 6
49	Colored	1,131	299	1, 430	497	347.6	4,636	762	164.4	386.8	67, 304	1,970	29.3
50 51	Males	586 595	157 142	698 737	257 240	370. 9 325. 6	2, 208 2, 428	387 375	175.3 154.4	384. 7 389. 0	33, 587 33, 717	1,006 964	30. 0 28. 6

^{*}Data insufficient for rates.

		***************************************	······					CAT	SE OF D	EATH:									<u> </u>
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
152	128	499	178	92	686	659	1,985	3,241	1,656	3,761	3,058	483	5, 508	2,168	227	2,046	340	9,039	1
73 79	66 62	262 237	. 86 . 92	- 40 52	300 386	373 286	1, 037 948	1,585 1,656	596 1,060	2,007 1,754	1,554 1,504	267 216	2,898 2,610	1,351 817	227	1,023 1,023	186 154	5, 103 3, 936	2 3
144	127	497	176	88	679	649	1, 953	3,130	1,653	3,729	3,008	481	5, 453	2, 136	223	2,022	319	8,896	4
70 74	, 66 61	261 236	84 92	37 51	295 384	368 281	1,023 930	1,529 1,601	595 1,058	1,983 1,746	1,528 1,480	266 215	2,866 2,597	1,334 802	223	1,012 1,010	173 146	5,026 3,870	5 6
141	123	490	172	71	525	558	1,752	2,577	1,249	2,756	2,453	368	4,472	1,650	193	1,425	268	7,344	7
68 73 46 51 19 17	62 61 43 41 15 20	257 233 171 151 76 69	81 91 63 75 16 15	31 40 23 31 7 4	232 293 165 223 32 33	316 242 236 176 57 52	938 814 672 587 201 163	1,220 1,357 703 870 349 341	413 836 318 616 49 106	1,429 1,327 1,050 958 164 154	1, 234 1, 219 851 896 256 192	213 • 155 157 103 35 30	2,335 2,137 1,669 1,595 356 270	1,017 633 744 451 125 94	193 128 48	710 715 518 527 34 44	142 126 111 101 23 14	4, 064 3, 280 2, 868) 2, 372) 747) 572)	8 9 10 11
3	4	6	3	15	150	81	194	525	384	908	528	104	894	456		560	45	1,373	12 13
2	4	3 3	2	6 9	60 90	46 35	113	292 233	175 209	521 387	278 250	49 55	487 407	296 160	29	287 273	25 20	824 549	14
8	11	2	$\frac{2}{2}$	4		10 5	32	111 56	3	32	26	1	55 32	32	4	24	13		15 16
3 5	1	- 1		3	2	5	18	55	1 2	8	* 26 24	1	32 23	15	4	13	13 8	66	16 17
842	591	2, 363	701	200	622	642	7,000	8,964	2,418	4,931	11,735	998	6,892	5,832	658.	1,042	154	19,495	18
407 435	315 276	1,193 1,170	323 378	88 112	263 359	367 275	3, 693 3, 307	5, 433 3, 531	869 1,549	2,420 2,511	6,318 5,417	. 583 415	3,740 3,152	3,125 2,707	658	393 649	91 63	10, 990 8, 505	19 20
819	587	2,337	678	193	602	630	6,822	8,565	2, 389	4,796	11,359	987	6,707	5,685	647	1,017	152	18,878	21
398 421	. 313 274	1,180 1,157	311 367	84 109	256 346	363 267	3,594 3,228	5,193 3,372	861 1,528	2, 348 2, 448	6, 124 5, 235	576 411	3,646 3,061	3,054 2,631	647	388 629	90 62		22 23
379	557 293	2, 253 1, 135	668 305	128	298 130	409	6,111	4,701 2,819	822 225	2,072 1,050	7,931 4,311	416 242	2 247	2,446	273	355 147	95 55		24
396 90 93 251 253	264 94 69 188 186	1,118 373 384 731 699	363 117 134 183 222	58 70 22 32 34 36	168 60 90 58 66	232 177 100 76 115 92	3, 291 2, 820 1, 045 900 2, 105 1, 765	1,882 649 490 1,939 1,260	597 116 293 80 232	1,022 419 406 505 518	3,620 1,116 1,099 2,926 2,335	174 79 61 141 107	2,247 1,779 938 762 - 1,132 891	1,108 527 422 650 589	273 82 164	208 96 152 11 26	40 31 26 18 12	7, 449 5, 781 2, 492\ 2, 008} 4, 179\ 3, 273}	25, 26 27 28
35	30	82	10	64	303	218	693	3,823	1,561	2,688	3, 378	566	2,631	3, 183	371	655	53	5, 259	29
15 20	20 10	44 38	6 4	26 38	125 178	129 89	292 401	2,347 1,476	634 927	1,278 1,410	1,779 1,599	331 235	1,368 1,263	1,680 1,503	371	238 417	31 22	2,928 2,331	30 31
23	. 4	26	23	7	20	12	178	399	29	135	376	11	185	147	11	25	2	617	32
9 14	2 2	13 13	12	3	7 13	8	99 79	240 159	8 21	72 63	194 182	4	94 91	71 76	11	20	1	291 326	33 34
801	572	2, 278	666	168	535	594	6,435	8,349	2, 229	4,437	11,132	922	6,073	5,486	631	878	. 89	17,954	-1
390 411	306 266	1,149 1,129	308 358	71 97	227 308	335 259	3,406 3,029	5,112 3,237	805 1, 424	2,177 2,260	5, 988 5, 144	543 379	3,268 2,805	2, 927 2, 559	631	\324 554	55 34	10,108 7,846	36 37
782	569	2,253	644	164	521	582	6, 283	7,990	2,201	4,306	10,792	912	5, 916	5,356	621	857	87	17,423	38
381 401	304 265	1,136 1,117	297 347	70 94	225 296	331 251	3,319 2,964	4,889 3,101	797 1,404	2, 109 2, 197	5,815 4,977	536 376	3, 189 2, 727	2,864 2,492	621	320 537	54 33	9,857 7,566	39 40
739	541	2,172	634	106	240	375	5, 639	4,280	704	1,771	7,516	367	3,434	2,219	253	248	47	12,108	-
363 376 81 86 244 241	286 255 90 66 185 180	1,092 1,080 349 368 713 681	291 343 107 123 179 214	48 58 17 25 29 32	105 135 45 66 52 63	209 166 84 69 109 89	3,039 2,600 923 800 1,997 1,671	2,603 1,677 556 385 1,852 1,178	189 515 90 234 74 220	900 871 330 319 474 484	4,090 3,426 1,005 992 2,840 2,260	217 150 65 47 133 98	1,903 1,531 729 622 1,046 824	1,202 1,017 434 369 627 564	253 71 158	105 143 65 106 11 20	28 19 8 9 15 10	6, 819 5, 289 2, 162\ 1, 745) 3, 962\ 3, 094)	43
34	28	80	10	58	280	205	629	3,674	1,494	2,507	3,233	541	2,449	3,087	365	605	39	4, 961	1
. 14 . 20		44 36	6 4	22 36	119 161	121 84	271 358	2, 262 1, 412	608 886	1,192 1,315	1,694 1,539	317 224	1,262 1,187	1,627 1,460	365	214 391	25 14	2,747 2,214	47 48
19	3	25	2:2	4	14	12	152	359	28	131	340	10	157	130	10	21	2	581	
9 10	2	13 12	11 11	1 3	12 12	4 8	87 65	223 136	8 20	68 63	173 167	7 3	79 78	63 67	10	17	1 1	251 280	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			IINDAN	1 70/0 00	A C.F.				na a-				1
			RAGRO	1 YEAR OF	AUE.		UND	ER 5 YEA:	KS OF AC	3.C.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Group 1—Continued. Bronx borough	5, 290	456	5, 746	776	135. 1	24,700	1, 268	51.3	349.9	200, 507	3, 624	18.1
2 3	Males Females	2,610 2,680	264 192	2,874 2,872	444 332	154.5 115.6	12,278 12,422	697 571	56.8 46.0	353. 4 345. 6	101, 756 98, 751	1, 972 1, 652	19.4 16.7
4	White	5, 228	443	5,671	756	133.3	24, 467	1,240	50.7	350.9	197, 923	3, 534	17.9
5 6	MalesFemales	2,581 2,647	256 187	2,837 2,834	432 324	152.3 114.3	12,168 12,299	682 558	56.0 45.4	353.2 348.1	100,387 97,536	1, 931 1, 603	19. 2 16. 4
7	Native	5, 208	442	5, 650	753	133.3	24, 179	1,221	50.5	529.3	136,665	2,307	16.9
8	MalesFemales	2,571 2,637	255 187	2,826 2,824	429 324	151.8 114.7	12, 007 12, 172	669 552	55.7 45.3	531.0 527.2	67, 645	1, 260 1, 047	18.6
10 11	Both parents na-{M tive. F One or both par-}M	973 1,025	114 78	1,087   1,103	· 170	156.4 118.8	4,586 4,702	247 196	53. 9 41. 7	574.4 514.4	69,020 25,097 25,136	430 381	15. 2 17. 1 15. 2
	ents foreign. \F	1,598 1,612	138 103	1,736 1,715	252 182	145. 2 106. 1	7,421 7,470	403 327	54.3 43.8	529.6 536.9	42,548 43,884	761 609	17. 9 13. 9
12	Foreign	20	1	21	2	(*)	288	11	38.2	9.2	61, 258	1,193	19.5
13 14	Males Females	10 10	1	11 10	2		161 127	8	49.7 23.6	12. 4 5. 5	32,742 28,516	645 548	19.7 19.2
15	Colored	62	13	75	20	(*)	. 233	28	120.2	(*) •	2,584	90	34.8
16 17	Males	29 33	8 5	* 37 38	12 8	(*) (*)	110 123	15 13	136.4 105.7	(*) (*)	1,369 1,215	. 41 49	29. 9 40. 3
18	Brooklyn borough	28, 961	3, 238	32, 199	5,712	177.4	135, 638	8,949	66.0	384.7	1,166,582	23, 263	19.9
19 20	Males	14, 649 14, 312	1,836 1,402	16, 485 15, 714	·3,192 2,520	193. 6 160. 4	68, 383 67, 255	4,857 4,092	71.0 60.8	402. 6 365. 4	573, 733 592, 849	12,063 11,200	21.0 18.9
21	White	28, 588	3,155	31,743	5,558	175.1	134, 130	8,715	65.0	383,5	1,146,909	22,722	19.8
22 23	Males	14, 459 14, 129	1,787 1,368	16, 246 15, 497	3, 104 2, 454	191.1 158.4	67, 635 66, 495	4,729 3,986	69.9 59.9	400.9 364.9	564, 321 582, 588	11, 797 10, 925	20.9 18.8
24	Native	28, 489	3, 136	31,625	5, 528	174.8	132, 167	8,610	65.1	562.3	793,159	15, 812	19.3
25 26	MalesFemales	14, 404 14, 085	1,780 1,356	16, 184 15, 441	3, 091 2, 437	191.0 157.8	66, 620 65, 547	4, 680 3, 930	70. 2 60. 0	578.6 544.1	388, 434 404, 725	8, 089 7, 223	20.8 17.8
27 28	Both parents na M tive. F One or both par-M	5,266 5,128 9,138	685 530	5, 951 5, 658	1,157 914	194.4 161.5	24, 582 24, 161 42, 038	1,724 1,441	70.1 59.6	574.9 520.0	153,080 157,421	2,999 2,771	19.6 17.6
[	ents foreign. (F	8,957	1,052 794	10, 190 9, 751	1,875 1,466	184. 0 150. 3	42,038 41,386	2, 876 2, 415	68. 4 58. 4	605.5 581.5	235, 354 247, 304	4,750 4,158	20. 2 16. 8
29	Foreign	99	16	115		234.8	1,963	94	47.9	12.9	353,750	7,269	20.5
30 31	Males Females	55 44	5 I1	60 55	11 16	(*)	1,015 948	43 51	42. 4 53. 8	11.9 13.9	175, 887 177, 863	3,603 3,666	20. 5 20. 6
32	Colored	373	83	456	154	337.7	1,508	234	155.2	432.5	19,673	· 541	27.5
33 34	Males Females	190 183	49 34	239 217	88 66	368.2 304.1	748 760	128 106	171.1 139.5	481.2 385.5	9, 412 10, 261	266 275	28, 3 26, 8
35	Manhattan borough	46,796	5, 360	52, 156	8, 935	171.3	210, 305	14,673	69.8	373.1	1,850,093	39, 381·	21.3
36 37	Males Females	23, 720 23, 076	3,007 2,353	26,727 25,429	4, 909 4, 026	183.7 158.3	105, 680 104, 625	7,941 6,732	75.1 64.3	373.6 372.4	918, 259 981, 834	21, 254 18, 077	23.1 19.4
38	White	46, 181	5, 171	51,352	8, 640	168.3	207,760	14, 217	68.4	373.3	1,808,968	38, 086	21.1
39 40	Males	23, 441 22, 740	2, 918 2, 253	26, 359 24, 993	4,771 3,869	181.0 154.8	104, 491 103, 269	7, 721 6, 496	73.9 62.9	374.6 371.7	897, 291 911, 677	20,609 17,477	23. 0 19. 2
41	Native	45,834	5, 134	50, 968	8,544	167.6	201, 439	13, 911	69.1	600, 2	1, 026, 254	23, 178	22.6
42 43	Males Females Both parents na-∫M	23, 265 22, 569	2,896 2,238	26, 161 24, 807	4,717 3,827	180.3 154.3	101, 263 100, 176	7,555 6,356	74.6 63.4	593.6- 608.2	508, 993 517, 261	12,727 10,451	25. 0 20. 2
44	Both parents na-{M tive. One or both par-{M	22, 569 5, 171 5, 132	2,238 702 579	5, 873 5, 711	1,091 972	185. 8 170. 2	100, 176 22, 889 22, 787 78, 374	1,661	72.6 66.6	524. 5 533. 5	508, 993 517, 261 157, 308 154, 999	10, 451 3, 167 2, 838 8, 284	20. <b>1</b> 18. 3
	ents foreign. (F	18, 094 17, 437	1,899 1,428	19, 993 18, 865	3, 213 2, 489	160. 7 131. 9	78, 374 77, 439	5,337 4,342	68.1 56.1	644.3 648.7	351, 685 362, 262	8, 284 6, 693	23. 6 18. 5
46	Foreign	347	21	368	56	152. 2	6, 321	249	39.4	17.1	782, 714	14, 523	18.6
48	MalesFemales	176 171	14 7	190 178	33 23	173. 7 129. 2	3,228 3,093	136 113	42.1 36.5	17.9 16.3	388, 298 394, 416	7, 594 6, 929	19.6 17.6
49	Colored	615	189	804	295	366.9	2,545	456	179.2	366.3	41,125	1,245	30.3
50 51	Males Females	279 336	89 100	368 436	138 157	375.0 360.1	1,189 1,356	220 236	185. 0 174. 0	341.1 393.3	20, 968 20, 157	645 600	30.8 29.8

^{*} Data insufficient for rates.

							,	CAT	SE OF D	EATH.							::		Ī
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal , dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
				-			1	•				:				,			
73	25	108	52	30	16	21	306	504	109	241	539	49	357	254	35	51	1	853	-
34 39	11 14	62 46	30 22	11 19	. 8 . 8	13 8	160 146	334 170	32 77	124 117	261 278	32 17	198 159	137 117	35	16 35	1	508 345	3
71 34	25 11	107 61	47 25	30	16 8	20	297 155	485 325	109 32	236 121	532	49 32	349 193	246 134	35	15	- 1	833 499	-
37	14	46	22	19	8	13 7	142 261	160	77	115	261 271	. 17	156	112	35	31		334	6
32	25 11	58	47 25	17 7	6 4	9		288 193	10		393 196	17 10 7	185	1112 55	20	15 4	1	593 347	8
32 34 9 13 16	11 14 3 4 6 8	58 45 20 18 36 26	25 22 13 9 12 13	10 1 5 6 5	4 2 1 2 1	9 5 3 1 5 3	140 121 52 44 84 72	193 95 40 20 147 70	34, 4 16 5 16	53 47 20 18 32 26	197 60 70 135 121	· 4 1 4 6	80 49 37 52 39	55 57 22 16 29 41	20 5	11 4 9	1	246 124\ 94) 189\ 135)	9 10
1		4		13	10	5	36	196	65	135	135	32	161	133	15	31		221	12
i		3 1		4 9	4 6	3 2	15 21	131 65	22 43	68 67	62 73	22 10	86 75	78 55	15	11 20		136 85	13 14
2		1	5			1	9	19		5	7		8	8		5		20	15
2		1	5			·····i	5 4	9 10		3 2	<del>7</del>		5 3	3 5		1 4		9 11	16 17
258	192	842	287	56	199	245	2, 449	2, 613	708	1,577	3, 371	304	2,081	1, 806	218	291	24	5,742	18
128 130	102 90	426 416	126 161	23 33	83 116	138 107	1,269 1,180	1,555 1,058	244 464	715 862	1,791 1,580	163 141	1,106 975	933 873	218	104 187	13 11	3, 144 2, 598	19 20
253	191	835	283	55	191	. 242	2,400	2,526	701	1,543	3,272	299	2,031	1,775	216	284	24	5,601	21
126 127	101 90	423 412	126 157	23 32	82 109	137 105	1,238 1,162	1,506 1,020	240 461	704 839	1,742 1,530	160 139	1,080 951	918 857	216	102 182	. 13 . 11	3,076 2,525	22 23
244	183	810	280	31	95	170	2,161	1,505	269	721	2,308	* 125	1,228	801	104	93	16	4,168	-
124 120 36 35 84 75	98 85 39 28 59 57	408 402 162 168 243 231	125 155 53 58 72 97	15 16 6 7 . 9	43 52 21 23 20 29	96 74 41 37 54 37	1,139 1,022 427 362 694 636	898 607 228 164 629 408	62 207 34 102 23 83	352 369 148 151 181 188	1,245 1,063 380 390 825 651	67 58 21 24 41 33	668 560 289 251 344 276	418 383 185 143 195 214	104 30 67	32 61 23 46 3 9	000000000000000000000000000000000000000	2,291 1,877 903) 749) 1,271 1,048)	27
9	8	25	3	24	96	72	237	1,012	431	813	957	174	. 791	961	111	190	8	1, 347	29
2 7	3 5	15 10	1 2	8 16	39 57	41. 31	98 139	604 408	178 253	346 467	490 467	93 81	403 388	492 469	iii	70 120	5 3	715 632	30 31
5	1	7	4	1	8	3	49	87	7	34	99	5	50	31	2	7			-
3	1	3 4	4	I	7	1 2	31 18	49 38	3	11 23	49 50	3 2	26 24	15 16	2	2 5		68 73	33 34
443	331	1, 215	291	53	291	275	3,196	4,842	1,286	2,387	6,697	502	3,221	3, 121	355	444	56	10,325	35
215 228	183 148	606 609	137 154	25 28	125 166	159 116	1,708 1,488	2,979 1,863	490 796	1,203 1,184	3,665 3,032	304 198	1,733 1,488	1,691 1,430	355	156 288	34 22	5,841 4,484	36 37
431	330	1,199	280	50	285	269	3,115	4,602	1,267	2,299	6,479	498	3,130	3,033	347	435	54	9, 983	-
208 223	183 147	597 602	131 149	24 26	124 161	157 112	1,664 1,451	2,821 1,781	486 781	1,153 1,146	3,551 2,928	301 197	1,692 1,438	1,646 1,387	347	155 280	33 21	5, 683 4, 300	1
194	310. 168	1,149 572	126	35 16	125 52	155 89	2,782 1,516	2,265	102	836 431	4, 494 2, 477	126	1,768 993	1,152	117	95 45	19	6,645	-1
209 32 35 136 144	142 44 30 115 106	577 144 163 404 388	126 147 38 48 83 93	19 7 8 8 10	73 18 37 30 31	66 31 20 46 40	1, 266 347 309 1, 077 857	887 256 174 989 640	241 41 97 44 109	405 135 125 239 250	2,017 499 469 1,782 1,404	76 37 20 79 52	775 325 281 593 454	497 193 168 376 277	117 31 72	50 26 34 7 10	10 5 5 11 5	3,768 2,877 989) 784] 2,265) 1,751]	42 43 44 45
23	20	49	7	15	159	113	320	2,312	922	1,445	1,956	292	1,345	1,846	228	338	24	3, 109	
12 11	15 5	25 24	5 2	8 7	71 88	68 45	140 180	1,425 887	384 538	711 734	1,055 901	173 119	687 658	965 881	228	110 228	13 11	1,727 1,382	47 48
. 12	1	16	11	. 3	6	6	81	240	19	88	218	4	. 91	88	8	9	2	342	49
7 5	1	9	5	, 1 2	1 5	$\frac{2}{4}$	44 37	158 82	4 15	50 38	114 104	3 1 _.	41 50	45 43	8	1 8	1 1	158 184	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF AG	E.	ı A	LL AGES.	
	AREAS.	Popula. tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
	NEW YORK—Continued.												
1	Group 1—Continued. Queens borough	3,988	352	4,340	664	153.0	19,162	971	50.7	367.5	<b>→</b> 152,999	2,642	17.3
2 3	Males Females	2,006 1,982	200 152	2, 206 2, 134	369 295	167.3 138.2	9, 610 9, 552	526 445	54.7	371.5	77, 547 75, 452	1,416	18.3 16.2
4	' White	3, 936	343	4, 279	646	151.0	18, 924	941	, 46. 6 49. 7	363.0 365.0	150, 235	1,226 2,578	17.2
5	MalesFemales	1,982	193	2,175	356 290	163.7	9,501	508	53.5	368.9	76,278	1,377 1,201	18.1
6	Native	1, 954 3, 929	150 342	2, 104 4, 271	644	137.8	9, 423 18, 794	433 933	46.0 49.6	360.5 547.5	73, 957	1,701	16.2
8	Males	1,978	192	2,170 2,101	354	163.1	9,428	503	53.4	555.2	52,747	906	17.2
9	Females  Both parents na- $\{M$ tive. $\{F\}$	1, 951 785 783	. 150 . 66 50	2,101 851 833	290 126 103	138.0 148.1 123.6	9,366 3,798 3,761	430 179 150	45.9 47.1 39.9	538.8 531.2 473.2	52, 878 20, 875 20, 783 31, 872	798 337 317	15.1 16.1 15.3
1	One or both par-\M ents foreign. \F	1, 193 1, 168	121 97	1,314 1,265	219 183	166.7 144.7	5,630 5,605	314 274	55.8 48.9	597.0 598.3	31, 872 32, 090	526 458	16. 8
2	Foreign	7		7	1	(*)	130	7	53.8	8.1	44, 615	859	19.8
3	MalesFemales	4 3		4 3	1	(*)	73 57	4 3	(*) (*)	8.7 7.5	23,531 21,084	460 399	19. 8 18. 9
.5	Colored	52	9	61	18	(*)	238	30	126.1	(*)	2,764	64	23.2
.6 .7	Males Females	24 28	7 2	31 30	13 5	(*) (*)	. 109 129	18 12	165.1 93.0	(*) (*)	1,269 1,495	39 25	30.7 16.7
.8	Richmond borough	1,562	161	1,723	313	181.7	7,482	434	58.0	317.0	67,021	1,369	20.4
9	Males	780 782	92 69	872 851	175 138	200.7 162.2	3,732 3,750	242 192	64.8 51.2	304.8 333.9	34, 410 32, 611	794 575	23.1 17.6
1	White	1,533	156	1,689	303	179:4	7, 370	420	57.0	313.7	65, 863	. 1,339	20.8
22	Males	766 767	88 68	. 854 . 835	169 134	197.9 160.5	3,680 3,690	236 184	64.1 49.9	303.0 328.6	33, 841 32, 022	779 560	23.0 17.5
4	Native	1,526	156	1,682	300	178.4	7,278	413	56.7	463.0	47, 282	892	18.9
5	MalesFemales	760 766	88 68	848 834	167 133	196. 9 159. 5	3, 635 3, 643	233 180	64.1 49.4	459.6 467.5	24, 126 23, 156	507 385	21. 0 16. 6
8	Both parents na-{M tive. {F One or both par-{M	346 346 414	40 31 45	386 377 459	66 61 98	171.0 161.8 213.5	1,619 1,646 2,016	91 84 138	56. 2 51. 0 68. 5	439.6 430.8 624.4	11,648 11,180 12,478	207 195 · 221	17.8 17.8 17.1
	ents foreign. \F	420	36	456	, 71	155.7	1, 997	95	47.6	565.5	12,026	168	14.0
9	Foreign	· 7		7	2	(*)	92	6 2	(*)	13.8	18,581	435 261	26.9
1	Males Females	. 6		1	1	{*}	47	4	*\   	7.7 23.0	9,715 8,866	. 174	19.
2	Colored		5	34		(*)	112	14	125.0	(*)	1,158	30	25.9
3 4	Males	14 15	1	18 16	6 4	(*) (*)	52 60	6 8	(*) (*)	(*)	569 589	15 15	26. 4 25. 8
5	Nassau county	1,174	99	1, 273	165	129.6	5, 697	235	41.2	307.2	55, 448	765	13.8
7	Males Females	620 554	55 44	675 598	91 74	134.8 123.7	2, 930 2, 767	131 104	44.7 37.6	323.5 288.9	· 27, 945 27, 508	405 360	14. 13.
8	Rockland county	854	62	916	103	112.4	3,996	155	38.8	287.0	38, 298	540	14.
9	Males	422 432	40 22	462 454	60 43	129.9 94.7	1,999 1,997	94 61	47.0 30.5	312.3 255.2	20, 014 18, 284	301 239	15.0 13.1
1	Suffolk county	1,515	120	1,635	190	116.2	7, 372	262	35. 5	182.3	77,582	1,437	18.5
3	Males Females	787 728	66 54	853 782	105 85	123.1 108.7	3,736 3,636	147 115	39.3 31.6	190.7 172.7	38, 614 38, 968	771 666	20. 17.
4	Westchester county, rural	1,798	168	1,966	282	143.4	8,742	418	47.8	285.3	90,020	1,465	16.3
5	MalesFemales	· 896 902	92 76	988 978	154 128	155.9 130.9	4, 363 4, 379	219 199	50, 2 45, 4	282. 2 288. 8	45, 998 44, 022	776 689	16. 15.

				w-2°				CAT	SE OF D	EATH.		·							Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
							•												
12 6	24 10	73	26 13		20 5	36 16	331 177	245 148	69	144 82	359 186	52 35	291	187 96	17	41.		408	-
6	14	41	13	16	15	20	154	97	16 53	62	173	17	130	91	17	27		280	
12 6	23 9	73 32	25	27 11		35 15	321	235 144	16	142 80	347 179	52 35	285 155	186 ·	17	14		669 395	-
6	14	41	13 12	16	5 15	20	149	91	16 52 23	62	. 168	17	130	90 95	17 7	27		395 274	
12 6 6 2 4 5	9 14 4 4 5 9	71 31, 40, 14 11, 17, 28	25 13 12 2 4 11 8	9 12 3 5 6	10 3 7 3 4	9 17 7 10 2 6	162 138 63 56 94 82	80 57 16 13 64	5 18 3 9 2 8	39 29 18 16 13 10	209 112 97 35 35 76 62	19 12 7 2 1 8 6	91 80 41 36 43 40	43 52 24 28 17 21	7 7 4	19 6 13 6 11		276 192 94) 70) 164) 117)	1
		20		6	10	9	21	44 97	. °   45	74	136	33	113	90	10	22		191	1
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15		. 40	10	2	. 9	17	153	145	57	88	166	15	123	118	6	51	8	346	1
7 8		23 17	2 8	1 1	6 3	9 8	92 61	96 49	23 34	53 35	85 81	9 6	70 53	70 48	6	34 17	7 1	207 139	1 2
15		39	9	* 2	9	16	150	142	56	86	162	14	121	116	6	51	8	337	2
7 8		23 16	2 7	1 1	6 3 =	9 7	90 60	93 49	23 33	51 35	82 80	8 6	69 52	70 46	6	34 17	7	204 133	2
14		- 39	9	2	4	10	135	85	25	46	112	4.	82	59	5	26	1	234	-1
7 7 2 3 4 4		· 23 16 9 8 13 8	2 7 1 4 1 3	1 1	31111	6 4 2 1 2 3	82 53 34 29 48, 24	54 31 16 14 23 16	10 15 8 10 4	25 21 9 9 9	60 52 31 28 22 22	2 1 1 1	46 36 25 17 14 15	31 28 10 14 10 11	5 1 3	18 8 6 6 1	i i	137 97 52) 48) 73) 43)	222
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2 1	1	5 3 2	4	8 4 4	6	3	89 46	37	31 10 21	26 40	99 57	8 6	101 62	19	5 5	10	5	197 106 91	-
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6 3	1	$\frac{13}{7}$	1	. 2		6 3	48 25	59 33	14 5	45 20	20	- 7 - 5	86 52	29 18			5 3	147 92	-
3 3	1	6	ļ	i	2	3	25 23	33 26	9	20 25	27	2	52 34	11		9	2	92 55	34
	2	15	5	7	20	21	136	162	39	154	102	13	248	101	5	56	15	336	-
••••••	2	8 7	1 4	4 3	10 10	14 7	69 67	74 88	12 27	82 72	49 53	5 8	157 91	59 42	5	25 31	9 6	191 145	4
4	9	31	9	. 6	31	10	126	159	50	110	138	31	208	84	8	45	23	383	4
2 2	3 6	15 16	1 8	3	8 23	7 3	61 65	93 66	16 34	62 48	78 60	15 16	112 96	51 33	8	16 29	12 11	221 162	4

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	GE.	. A	LL AGES.	
	AREAS.	. Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths nnder 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
	NEW YORK—Continued.												·
. 1	Group 1—Continued. Mount Vernon	580	91	671	145	216.1	2,538	221	87.1	537.7	21, 228	411	19.4
$\frac{2}{3}$	MalesFemales	288 292	51 40	339 332	76 69	224. 2 207. 8	1, 321 1, 217	114 107	86.3 87.9	561. 6 514. 4	10,040 11,188	203 208	20. 2
4	White	550	82	632	126	199.4	2,468	190	77.0	510.8	20,685	372	18.0
5 6	MalesFemales	275 275	46 36	321 311	66 60	205.6 192.9	1, 283 1, 185	97 93	75.6 78.5	580.1 492.1	9, 831 10, 854	183 189	18.6 17.4
7	Native	546	81	627	125	199.4	2,426	188	77.5	610.4	15, 456	308	19.9
8 9 10 11	Males Females Both parents native One or both parents foreign.	273 273 228 318	46 35 29 46	319 308 257 364	66 59 48 70	206. 9 191. 6 186. 8 192. 3	1, 263 1, 163 1, 139 1, 287	97 91 70 109	76.8 78.2 61.5 84.7	659.9 565.2 507.2 721.9	7, 271 8, 185 8, 220 7, 236	147 161 138 , 151	20. 2 19. 7 16. 8 20. 9
12	Foreign	4	1	5	1	(*)	42	1	(*)	(*)	5, 229	. 62	11.9
13 14	Males :	2 2	1	2 3	i	(*)	20 22	1	(*)	(*)	2, 560 2, 669	36 26	14.1 9.7
15	New Rochelle	415	30	445	53	119.1	1,826	90	49.3	365.9	14,720	246	16.7
16 17	Males Females	205 210	16 14	221 224	28 25	126.7 111.6	• 920 906	48 42	52. 2 46. 4	363.6 368.4	7,330 7,390	132 114	18.0 15.4
18	White	401	28	429	49	114.2	1,750	81	46.3	361.6	18, 922	224	16.1
19 20	Males	199 202	16 12	215 214	26 23	120.9 107.5	880 870	45 36	51.1 41.4	371. 9 349. 5	7,006 6,916	121 103	17.8 14.9
21	Native	399	28	427	49	114.8	1,728	81	46.9	512.7	9,522	158	16.6
22 23 24 25	Males	198 201 102 297	16 12 10 18	214 213 112 315	26 23 11 38	121.5 108.0 98.2 120.6	871 857 545 1,183	45 36 26 55	51.7 42.0 47.7 46.5	(*) (*) (*) (*)	4, 681 4, 841 4, 443 5, 079	89 69 68 83	19.0 14.3 15.3 16.3
26	Foreign	2		2.			22				4,400	66	15.0
27 28	Males	1					9 13				2,325 2,075	32 34	13.8 16.4
29 30	Peekskill	203	20	223	30	134.5	1,007	58	57.6	281.6	10, 358	206	19.9
31	Males Females	98 105	. 12	110 113	17 13	154.5 115.0	463 544	30 28	64.8 51.5	294.1 269.2	4, 768 5, 590	102 104	21.4 18.6
32 33	White	197 93	20	217 105	29	133. 6 152. 4	983	57	58.0	278.0	10,112	205	20.3
5	Females	104	8	112	16 13	116.1	451 532	29 28	64.3 52.6	287.1 269.2	4,669 5,443	101 104	21.6 19.1
6	Native	197 93	12	105	28 16	129. 0 152. 4	977	56 29	57.3 64.7	341.5	8,774 4,027	164 77	18.7
37 38 39	Females	104 142 55	8 15 4	112 157 59	12 21 5	107.1 133.8 (*)	529 713 264	27 39 11	51.0 54.7 41.7	(*) 371.4 (*)	4, 747 6, 659 2, 115	87 105 33	18.3 15.8 15.6
10	Foreign				1		6		(*)	(*)	1,338	39	29.1
2	Males				1		3 3	1	(*)	(*)	642 696	23 16	35.8 23.0
3	Yonkers	1,274	122	1,396	205	146.8	5,875	286	48.7	366.2	47, 931	781	16.3
5	Males Females	642 632	72 50	714 682	120 85	168.1 124.6	2, 955 2, 920	162 124	54.8 42.5	383. 9 345. 4	23, 188 24, 743	422 359	18.2 14.5
6	White	1, 249	70	1, 868	199	145.5	5, 783	280	.48.4	370.9	46, 876	755	16,1
8	Females	621	49	698 670	117 · 82	167. 6 122. 4	2, 913 2, 870	159 121	54.6 42.2	389.7 348.7	22,714 24,162	408 347	18.0 14.4
9	Native Males	1,245	70	1,364	199	145.9	5,719 2,874	278 159	48.6 55.3	536.7 550.2	32, 293 15, 636	518 289	16.0
1 2 3	Females  Both parents native One or both parents foreign.	620 398 847	49 41 76	669 439 923	82 69 126	122.6 157.2 136.5	2,845 1,984 3,735	119 93 181	41. 8 46. 9 48. 5	519.7 494.7 591.5	16, 657 13, 847 18, 446	229 188 306	18.5 13.7 13.6 16.6
4	Foreign	. 4		4 .	<u></u>	······	64	2	(*)	8.6	14, 583	232	15.9
5   6	Males Females	3   .		3  . 1  .	:::::::::::::::::::::::::::::::::::::::		39 25	2		17.5	7, 078 7, 505	118 114	16.7 15.2

^{*} Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

		•	•				***************************************	CAT	SE OF D	EATH.	-				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*****	Γ
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	the	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
•											•							•	
8		3	2		1	1	41	30	14	16	• 89	2	40	28	3	7	3	123	1
· 3		2 1	2		1	i	24 17	9 21	10 10	6 10	50 39	2	18 22	15 13	3	2 5	2 1	65 58	28
*3		3	1		. 1	1	35 21	8	14	16 6	76 42	2	35 15	27	2	7	<u>3</u>	62	
5 8		2 1 3	1			1 1	14 33	19 23	10 8	10 8	34 68	2 1	20 26	13	2 2	2 5 5	1 2	62 52 98	7
3		2	1					7	3				7	9			2		
5 2 6		1 2 1	1			1	19 14 13 18	16 8 14	5 4 3	3 5 5 3	38 30 27 36	1	19 14 10	12 14 6	2 1 1	5 4 1	2	53 45 39 52	10 11
					1		2	3	6	8	7	1	9	6		2	1	16	12
					1		2	1 2	1 5	3 5	4 3	i	8	· 1		2	1	9 7	13 14
11	4	4	8	6	2	1	12	14	7	18	30	1	26	10	1	7	10	74	15
4 7	2 2	4	4 4	4 2	2	1	4 8	7 7	3,4	9	20 10	1	13 13	7 3	1	3 4	5 5	39 35	16 17
9	4	4	8	6	2	1	12	11	. 6	17	25	1	22	9	1	6	10	70	18
4 5	2 2	4	4	4 2	2	1	4 8	5 6	3 3	8	17 8	1	11	6 3	1	3 3	5 5	37 33	19 20
8	$\frac{4}{2}$	4	8	6	2 2	1	9	8	1		18 13		14 8	5 4		2	. 3	49 26	21
3 5 3 5	2 3 1	1 3	4 4 4 4	6	1 1	1	4 5 2 7	3 5 2 6	3 3 1	2 4 2	5 5 12		6 9 4	1 3 1		2 3 1	4 5 2	26 23 19 27	22 23 24 25
1							3	3	2	10	7	1	8	4	1	. 2	3	21	26
1							3	2 1	2	3 7	4 3	1	3 5	. 2	i	1 1	2	11 10	27 28
8		8	5	1	3		17	22	8	11	20	3	23	16	1	2	. 3	55	29
2 6		3 5	2 3	<u>1</u>	3		7 10	9 13	2 6	7	12 8	2 1	12 11	8 8	<u>1</u>	2	1 2	33 22	30 31
8	<u></u>	8	5	1	3	<u></u>	17	22	8	11	20	3	22	16	1	2	3	55 33	32
6 8		3 5	3	1	3		10	13	l õ	4	12 8	Ĩ	īī	. š	1		1 2	22	34
2		7 . 3 . 4	5 2 3 4	1	3		13 5	9	6 1 5	4 2 3	7 7 7 10	3 2 1 2	9	7	1	1	1	42 24	
5 2		3	4	1 1	3 2		5 8 8 4	9 12 12 5	5	3	10 2	2	9 10 9 6	4 8 2	1 1		3	24 18 28 9	36 37 38 39
		1					4	1	2	5	5		3	5		1	<u></u>		40
		1					2 2	1	1	3 2	5		2 1	1 4		1		8 4	41 42
1	2	6	1	2	9	6	96	102	26	74	78	11	. 87	42	4	7	1	226	1
1	1		1		1	4 2	51 45	59 43	12 14	31 43	44 34	6 5	46 41	21 21	4	3 4	1	135 91	
1	1 1	6 2 4	1	1	8 3 5	6 4 2	94 50	99 57 42	26 12 14	73 30 43	75 41 34	11 6	83 45	21 19	4	3	1	217 131 86	
1	1	1	1 1	1	5 5	2 4	44 84	42 63	14	43 38	34 52	5 5		19 25	4 1	3		86 157	
1	1	2 4	1	1	2 3 3 1		48 36 31 52	37 26 15 47			27 25 12 39	2 3 2 3	·	11 14 12 10	<u>-</u>	1 2	1	99 58 56 94	
i	1	3	i	1	3	3	31 52	15 47	5	22 15	12 39	$\frac{2}{3}$	26 28	12	1	1 1		. 56 . 94	52 53
	. 1	<u></u>			3		10	36		34	23	6	F	15	3	·		1	54
]	1		: :::::: [				2 8	20 16	8 9	14 20	14 9	4 2	10 11	10 5	3	2 2	l	26	55 56

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea:	RS OF AC	æ.	Δ.	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths	Deaths under 1 per 1,000 births	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Group 2	6,151	448	6,599	641	97.1	29,771	987	31.5	207.9	296, 012	4,508	15.2
$\frac{2}{3}$	Males	3, 059 3, 092	245 · 203	3,304 3,295	358 283	108.4 85.9	15, 012 14, 759	518 419	34.5 28.4	218.3 196.3	150, 476 145, 536	2, 373 2, 135	15.8 14.7
4	White	6, 112	446	6,558.	639	97.4	29,530	933	31.6	208.5	294, 005	4, 475	15.2
5 6	Males Females	3,040 3,072	. 243 . 203	3, 283 3, 275	356 283	108.4 86.4	14, 889 14, 641	516 417	. 34. 7 28. 5	219.6 196.2	149, 367 144, 638	2,350 2,125	15.7 14.7
7	Native	6,078	445	6,528	634	97.2	29,158	924	31.7	263.8	256,149	3,502	13.7
8 9 10	Males	3,026 3,052 2,235 2,274 791 778	242 203 177 154 . 59 47	3, 268 3, 255 2, 412 2, 428 850 825	353 281 258 207 86 71	108.0 86.3 107.0 85.3 101.2 86.1	14, 714 14, 444 10, 969 10, 788 3, 745 3, 711	510 414 390 314 107 96	34.7 28.7 35.6 29.3 28.6 25.9	277. 6 248. 6 316. 6 276. 4 247. 1 256. 7	129, 459 126, 690 89, 316 87, 623 40, 143 39, 067	1,837 1,665 1,232 1,136 433 874	14.2 13.1 13.8 13.0 10.8 9.6
12	Foreign	34	1	35	5	(*)	372	9	24.2	.9.8	37,856	923	24.4
13 14	MalesFemales	14 20	1	15 20	3_2	(*) (*)	175 197	6 3	34.3 15.2	12.4 6.8	19, 908 17, 948	483 440	24. 3 24. 5
15	Colored	39	2	41	2	(*)	241	4	16.6	(*)	2,007	33	16.4
16 17	MalesFemales	19 20	2	21 20	2	(*)	123 118	2 2	16.3 16.9	(*)	1,109 898	23 10	20.7 . 11.1
18	Clinton county	1, 189	105	1,294	145	112.1	5, 536	213	38.5	297.1	47,430	717	15.1
19 20	Males	599 590	51 54	650 644	71 74	109. 2 114. 9	2, 807 2, 729	108 105	38.5 38.5	293.5 300.9	24, 537 22, 893	368 349	15.0 15.2
21	Essex county	623	23	646	38	58.8	3,070	62	20.2	143.9	30,707	431	14.0
22 23	Males Females	321 302	13 10	334 312	17 21	50.9 67.3	1,539 1,531	33 29	21.4 18.9	151.4 136.2	15, 451 15, 256	218 213	14.1 . 14.0
24	Franklin county	1,091	80	1, 171	117	99.9	5,149	163	31.7	277.2	42, 853	588	13.7
25 26	Males	529 562	52 28	581 590	77 40	132.5 67.8	2,598 2,551	103 60	39.6 23.5	300.3 244.9	22, 095 20, 758	, 343 245	15.5 11.8
27	Hamilton county	95	8	103	15	145.6	514	18	35.0	(*)	4, 947	69	13.9
28 29	MalesFemales	40 55	2 6	42 61	8 7	(*) (*)	237 277	10 8	42.2 28.9	(*) (*)	2,881 2,066	37 32	12.8 15.5
30	Herkimer county	880	. 69	949	102	107.5	4, 366	138	31.6	185.5	51,049	744	14.6
31 32	Males Females	437 443	41 28	478 471	59 43	123. 4 91. 3	2, 191 2, 175	78 60	35.6 27.6	199.0 170.5	25, 852 25, 197	392 352	15. 2 14. 0
33	St. Lawrence county, rural	1,445	81	1,526	109	71.4	7,224	179	24.8	146.5	76,450	1,222	16.0
34 35	MalesFemales	734 711	44 37	778 748	64 45	82.3 60.2	3, 692 3, 532	100 79	27.1 22.4	149.0 143.4	38, 911 37, 539	671 551	17.2 14.7
36	Ogdensburg.	285	30	315	41	130.2	1,261	50	39.7	245.1	12,633	204	16.1
37 38	Males	138 147	16 14	154 161	22 19	142. 9 118. 0	623 638	23 27	36.9 42.3	227.7 262.1	5, 967 6, 666	101 103	16. 9 15. 5
39 40	White	285 138	30	315 154	41 22	130.2	1, 260	50 23	39.7	245.1	12, 608 5, 956	204	16.2
41	Males : Females	147	14	161	19	118.0	637	27	42.4	.262.1	5, 956 6, 652	103	15.5
43	Native	283 137	30 16	313 153	39 20 19	130.7	1,285	48 21	38.9	396.7	9,390 4,508	121 58	12.9
44 45 46	Females  Both parents native  One or both parents  foreign.	146 132 151	14 18 12	160 150 163	19 21 18	118.8 140.0 110.4	624 594 641	21 27 25 23	43.3 42.1 35.9	(*) (*) (*) (*)	4,882 3,708 5,682	58 63 51 50	12.9 13.8 8.8
47	Foreign	2		2	2	(*)	25	2	(*)	(*)	3,218	78	24.2
48 49	MalesFemales	1		1 1	2	(*)	12 13	2	(*)	(*)	1,448 1,770	39 39	26. 9 22. 0
50	Warren county, rural	298	34	327	40	122.3	1,556	59	37.9	202.7	17,880	291	16.8
51 52	Males	149 144	16 18	165 162	20 20	121.2 123.5	819 737	31 28	37. 9 38. 0	226.3 181.8	9,008 8,322	137 154	15. 2 18. 5

^{*} Data insufficient for rates.

								CAT	SE OF D	EATH.							-	
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
3	37	74	27	4	67	120	278	454	200	431	405	50	670	279	· 35	243	63	1,068
. 3	18 19	48 26	15 12	2 2	30 37	71 49	151 127	212 242	75 125	251 180	210 195	21 29	358 312	`177 102	35	104 139	31 32	599 469
3	37	74	27	4	66	119	277	441	200	429	402	50	667	276	35	240	63	1,065
3	18 19	48 26	15 12	2 2	29 37	70 49	150 127	205 236	75 125	250 179	208 194	21 29	356 311	174 102	35	102 138	31 32	596 469
3	.37	74	26	3	51	106	244	376	139	291	314	29	521	193	28	· 139	53	875
3 2 1	18 19 14 14 3 5	48 26 29 18 15 8	14 12 12 8 2 3	2 1 2 1	23 28 15 21 5 5	65 41 46 25 13 14	131 113 99 81 27 25	174 202 91 118 64 65	51 88 33 59 13	169 122 112 86 36 19	164 150 113 108 37 30	13 16 9 11 2 4	281 240 187 164 64 54	116 77 76 50 25 12	28 19 7	61 78 41 58 7 8	25 28 18 22 5 4	482 393 337 272 113 90
			1	1	14	12	33	61	60	132	86	21	139	78	7	95	10	173
			1	i	6 8	5 7	19 14	29 32	24 36	78 54	43 43	8 13	73 66	53 25	7	39 56	. 6	99 74
	<u></u>				1	1	1	13		2	3		3	3		3		3
· · · · · · · · · ·					1	1	1	6		1	2 1		2 1	3		1		3
1	1	18	17	1	13	16	44	69	28	61	48	12	125	23	7	36	16	181
····i	i	12 6	8 9	i	. 5	9 7	22 22	32 37	13 15	37 24	24 24	5 7	67 58	14 9	7	13 23	5 11	102 79
	2	2	3		4	. 6	24	45	24	61	39	9	64	30	3 ;	20	5	90
	1 1	2	3		2 2	6	7 17	23 22	11 13	33 28	17 22	2 7	31 33	19 11	3	11 9	4	46 44
	1	16		1	7	n	49	99	is	. 33	57	2	73	24	4	26	8	164
		11 5		1	3 4	6 5	32 17	59 40	4 9	20 13	30 27	2	· 41 32·	17 7	4	15 11	7	95 69
	1				_		6	3	6	4	3		10	5		5		26
	1						4	2	5				6	4		3 2		12 14
•••••							2	1	1	4	3		4	1				
• • • • • • • • • • • • • • • • • • • •	3 3	13 9	3	1	- 7 3	14 8	45 19	59	12	64	70 38	10	103 56	63	4	14	16	182
		4	1	1	4	6	26	23 36	.35	42 22	38 32	6	47	38 25	4	26	8 8	113 69
2	5	15 7	1	1	· 23	46	61	101 42	49	126	124 67	10	195 109	89 57	10	84 36	11 7	269 159
2	3	8	1		îĩ	28 18	20	59	21 28	78 48	57	6	86	32	10	48	4	159 110
	7			<u> </u>	<u></u>	11 5	17	27	8	26 13	- 14 7	3	21	20 13		6 5	1	43
	3 4					6	9	19	6	13	7	2	7 21	7		1	1	22 21 43
	3				<u></u>	11 5	17	27	. 8	26 13	7 7	3 1 2	14	13		5	1	22 21
	4 7					6	9	19 21	4	13 10	5	2	12	7		1		35
	3 4					5 3 3 3	3 8 3	6 15	1 3 2 1	5 5	4 1		10 2	4 3		1		16 19 18 13
	6					3	3 7	6 11	1	3	3 1		6	1 4		1		18
	<u></u> .					3	6	6	4	15	9	3	9	11		4	ı	7
						3	5 1	2 4		8 7	3 6	$\frac{1}{2}$	4 5	7 4		3	i	5 2
	4	4	1		8	11.	18	. 22	15	86	24	2	46	15	3	19	4	59
	2 2	3 1			3 5	6 5	11 7	11 11	4 11	16 20	12 12	1	· 23	11 4	3	6 13	4	28 31

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

1 2 3 4 5 6 7 8 9 10 11 11 12 13	AREAS.  NEW YORK—Continued.  Group 2—Continued. Glens Falls.  Males. Females  White.  Males. Females  Native  Males. Females.  Both parents native One or both parents foreign.	Population.  250 112 138 250 112 138 249 112 137 162 87	Born and died in the census year.	Births during the census year.  268 122 146 268 122 146	,	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of population.	Deaths under 5 per 1,000 at all ages.	Population.	Deaths.	Death raté per 1,000 of popu- lation.
1 2 3 4 5 6 7 8 9 10 11	NEW YORK—Continued. Group 2—Continued. Glens Falls.  Males Females  White.  Males Females  Native  Males Females  Females  Both parents native One or both parents foreign.	250 250 112 138 250 112 138 249 112 137 1662	and died in the census year.	268 122 146 268	34	under 1 per 1,000 births.	tion.	Deaths.	rate per 1,000 of popu- lation.	under 5 per 1,000 at all ages.	tion.		rate per 1,000 of popu- lation.
1 2 3 4 5 6 7 8 9 10 11	Group 2—Continued. Glens Falls.  Males. Females  White.  Males. Females  Native  Males. Females. Females.  Females.  Foreign.	112 138 250 112 138 249 112 137 162	10 8 18 10 8	122 146 268	20 14		1,095	55	50.2	227.3	12, 613	242	
1 2 3 4 5 6 7 8 9 10 11	Glens Falls  Males Females  White  Males Females  Native  Males Females  Females  Both parents native One or both parents foreign.	112 138 250 112 138 249 112 137 162	10 8 18 10 8	122 146 268	20 14		1,095	55	50.2	227.3	12,613	242	
3 4 5 6 7 8 9 10 11	Females  White	138 250 112 138 249 112 137 162	18 10 8 18	268 ————————————————————————————————————	14	163.9					ı		19.2
4 5 6 7 8 9 10 11	White	250 112 138 249 112 137 162	18 10 8 18	268		95.9	506 589	32 23	63. 2 39. 0	301.9 169.1	5, 774 6, 839	106 136	18. 4 19. 9
6 7 8 9 10 11 12	Females  Native  Males  Females  Both parents native  One or both parents foreign.	138 249 112 137 162	18	122 146		126.9	1,093	55	50.3	228.2	12,577	241	19.2
7 8 9 10 11	Native	249 112 137 162	18	110	20 14	163.9 95.9	505 588	32 23	63. 4 39. 1	301.9 170.4	5,756 6,821	106 135	18.4
9 10 11 12	Females  Both parents native  One or both parents foreign.	137 162		267	34	127.3	1,078	55	51.0	292.6	10,818	188	19.8 17.4
10 11 12	Both parents native One or both parents foreign.	162	10	122	20	163.9	498	32	64.3	(*)	4,938	85	17.2
- 1	· ·	0,	8 8 10	145 170 97	14 21 13	96.6 123.5 (*)	580 716 362	23 35 20	39.7 48.9 55.2	223.3 301.7 (*)	5,880 6,950 3,868	103 116 62	17.5 16.7 16.0
13	* O10/8H	1		1			15				1,759	51	29.0
14	Males Females	1		1			7 8				818 941	21 30	25.7 31.9
15 6	Froup 3	5, 640	509	6, 149	710	115.5	28, 422	1,048	36.9	213.9	302,478	4,900	16.2
16 17	Males	2,885 2,755	283 226	3, 168 2, 981	384 326	121. 2 109. 4	14, 174 14, 248	556 492	39. 2 34. 5	224.3 203.2	151, 903 150, 575	2, 479 2, 421	16.3
18	White	5,535	492	6,027	689	114.3	27, 987	1,017	36.4	212.7	297, 167	4,781	16.1
19	Males Females	2,836	272	3,108	371	119.4	13.955	538	38.6	222.5	149, 168	2, 418 2, 363	16.2
20 21	Native	2,699 5,526	220 491	2, 919 6, 017	318 688	108.9 114.3	13, 982 27, 814	479 1,013	34.3 36.4	202. 7 257. 1	147, 999 265, 926	2,363 3,940	16.0 14.8
	Males	2 881	271		370	119.3	13,896	534	38.4	272.6	132, 086	1.959	14.8
22 23 24	Females  Both parents na- $\{M$ tive. $\{F\}$	2, 695 2, 282 2, 157	$\begin{array}{c} 220 \\ 215 \\ 167 \end{array}$	3, 102 2, 915 2, 497 2, 324	318 285	109.1 114.1	13, 918 11, 007	479 403 363	34.4 36.6	241.8 306.5 261.0	133, 840 104, 113	1,981 1,315	14.8 12.6
25	One or both par-{M ents foreign. \F	549 538	44 38	593 576	241 69 58	103.7 116.4 100.7	11,057 2,889 2,861	104 87	32.8 36.0 30.4	315. 2 311. 8	27, 973 28, 211	1,391 330 279	13.2 11.8 9.9
26	Foreign	9		9			123	2	16.3	2.6	31,241	759	24.3
27 28	Males Females	5 4		5 4			59 64	2	(*)	4.9	17,082 14,159	412 347	24.1 24.5
29	Colored	105	17	122	21	172.1	485	31	63.9	260.5	5,311	119	22.4
30 31	Males	49 56	11 6	60 62	13 8	(*)	219 266	18 13	82. 2 48. 9	(*)	2, 735 2, 576	61 58	22. 3 22. 5
32	Delaware county	836	76	912	93	102.0	4, 290	125	29.1	180.1	46,413	694	15.0
33	Males	430	43	473	53	112.1	2, 173 2, 117	72	33.1	195.1	23,787	369	15.5
34	Females	406	33	439	40	91.1		53	25.0	163.1	22, 626	325	14.4
35 36	Greene county	547 266	36	302		132.5	2,716 1,324	98 52	36:1	181.8	31, 478 15, 651	539 273	17.1
37	Males Females	281	. 18	. 299	29	97.0	1, 392	46	33.0	190.5 172.9	15, 651 15, 827	266	17.4 16.8
38	Orange county, rural	1,070	87	1,157	136	117.5	5, 319	199	37.4	236.9	55, 009	840	15.8
39 40	Males Females	540 530	$\frac{45}{42}$	585 572	75 61	128. 2 106. 6	2, 613 2, 706	115 84	44.0 31.0	263.2 208.4	28, 395 26, 614	437 403	15.4 15.1
41	Middletown	232	27	259	41	158.3	1,107	52	47.0	205.5	14,522	253	17.4
42 43	Males	119 113	18 9	137 122	24 17	175. 2 139. 3	541 566	28 24	51.8 42.4	239.3 176.5	6,813 7,709	117 136	17. 2 17. 6
44	White	224	24	248	37	149.2	1,074	47	43.8	193.4	14, 132	243	17.2
45 46	Males Females	117 107	15 9	132 116	20 17	151.5 146.6	529 545	24 23	45.4 42.2	218.2 172.9	6,657 7,475	· 110	16.5 17.8
47	Native	223	24	247	37	149.8	1,071	47	43.9	238.6	12,449	197	15.8
48 49 50 51	Males	117 106 154 69	15 9 13 5	132 115 167 74	20 17 23 8	151.5 147.8 137.7 (*)	527 544 772 299	24 23 30 9	45.5 42.3 38.9 30.1	(*) 213.0 272.7 (*)	5, 795 6, 654 9, 356 3, 093	89 108 110 34	15.4 16.2 11.8 11.0
52	Foreign	1		1			3			 	1,683	43	25.5
53 54	Males Females	,		1			2 1				862 821	18 25	20.9

^{*} Data insufficient for rates.

								CAT	SE OF D	EATH.								
Ieasles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
•																-		
	13	6	2		5	5	14	29	10	20	26	2	33	10	4	.7	2	54
	6 7	4 2	2		2 3	3 2	7 7	12 17	3 7	12 8	15 11	2	11 22	4 6	4	1 6	2	22 32
	13	6	2		5 2	5	14		10	20	26	2	33	10	4	7	2	54
	6 7	2	2		3	3 2	7 7	16	7	12 8	15 11		11 22	6	4	6	2	22 32
	13	6 4	2 2		2	3	13 7	24	8	13 7	16	1	9	9	3	3	2	19
 	6 7 11 2	2 3 3	2		2 1 1	1 4	6 9 4	11 13 12 11	2 6 5 2	6 10 1	6 11 4	1	15 9 12	4 5 6 2	3 3	3 3	2	19 26 26 18
					3	1	, 1	4	2	6	9	1	9	1	1	4		9
					2 1	1	·····i	1 3	1	5 1	5 4	1	. 2	1	1	1 3		3 6
50	23	74	45	20	96	82	253	530	200	470	485	67	775	269	29	182	41	1,209
25 25	11 12	37 37	· 20 · 25	9 11	37 59	43 39	127 126	· 271 · 259	75 125	237 233	241 244	35 32	379 396	151 118	29	89 93	24 17	668 541
45	23	74	44	20	96	79	247	517	199	457	471	66	758	264	29	176	40	1,176
23 22	11 12	37 37	19 25	9 11	37 59	43 36	125 122	265 252	75 124	229 228	233 238	35 31	372 386	148 116	29	86 90	23 17	648 528
45	23	73	44	17	71	69	231	427	146	344	393	49	622	209	25	124	32	996
23 22 15 13 4 6	11 12 7 11 3 1	36 37 26 24 6 11	19 25 16 23 3 2	9 8 7 6	30 41 17 29 8 3	36 33 26 23 3 4	117 114 82 89 29 14	208 219 105 127 63 54	54 92 39 64 4 9	163 181 105 130 27 16	191 202 130 155 36 27	26 23 20 15 4 4	299 323 209 229 43 35	122 87 87 52 14 13	25 17 4	59 65 41 44 3 .3	16 16 12 14 2 1	540 456 371 326 78 72
		1		2	24	9	15	83	51	97	69	16	125	. 51	4	49	.8	155
		1		<u>2</u> -	6 18	7 2	7 8	53 30	20 31	59 38	38 31	' 8 8	64 61	25 26	4	25 24	7	92 63
5		<u></u>	1			3	6	13	1	13	14	1	17	5	<u></u>	6	1	33
. 2 3			1			3	2 4	6 7	1	8 5	8 6	i	10	3 2		3 3	1	20 13
	7 3 4	2 2	5 3	1	17 8 9	19 11 8	25 15 10	20 27	20 13	57 31 26	75 42 33	12 10 2	105 51 54	22 12	8	19 23	3 8	189
	4	2	3		9									12	8	23	8	106 83
3 2		6	5	2 2	$\frac{10}{\frac{3}{7}}$	5 4	25 11	59 30 29	25	31	. 26 25	5	95 41	25 13	2	20 11	2 2	155 92
ĩ		1 5	5		7	ī	14	29	18	19	25	1	54	13	2	9		92 63
10 5	4 3	29 14	7	4	25 12	14	62	84 45	28	70		8	123	48	6	27 14	1	211 126 85
5	3 1	15	3	1 3	12 13	3 11	31 31	45 39	19	36 34	34 45	4	63 60	32 16	6	13		85
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1		4	1	1		· 1	6	15 22	3 4	17 20	6 12	. 7	35 52	11   16	1	4		27 40
i		4	1	1		$\frac{2}{1}$	3 6 4 4	9 13 9	,1	8 12 10	7 5	2 5 5	27 25 35 7	5 11		4		19 21 21 6
1		2	i			2	4	4	4	10 5	6 3	5	35 7	8	i	3.		21 6
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	rs of a	ЭE,	А	LL AGES.	<del></del>
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Group 3—Continued. Newburg	436	51	487	70	143.7	2, 280	116	52.0	232.0	24, 943	500	20.0
2 3	MalesFemales.	221 215	27 24	248 239	37 33	149. 2 138. 1	1, 101 1, 129	61. 55	55.4 48.7	269. 9 200. 7	11,654 13,289	226 274	19.4 20.6
4	White	428	51	479	69	144.1	2,192	113	51.6	234.9	24, 369	481	19.7
5 6	Males Females	216 212	27 24	243 236	37 32	152.3 135.6	1,080 1,112	61 52	56.5 46.8	274.8 200.8	11,396 12,973	222 259	19.5 20.0
7	Native	427	51	478	69	144.4	2,182	112	51.3	315.5,	20,043	355	17.7
8 9 10 11	Males Females Both parents native One or both parents foreign.	215 212 278 149	27 24 36 8	242 236 314 157	37 32 48 10	152. 9 135. 6 152. 9 63. 7	1,077 1,105 1,312 870	60 52 74 18	55. 7 47. 1 56. 4 20. 7	361. 4 275. 1 425. 3 (*)	9, 349 10, 694 12, 069 7, 974	166 189 174 . 71	17.8 17.7 14.4 8.9
12	Foreign	1		1			. 10				4, 326	104	. 24.0
13 14	Males - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females - Females	1		1			3 7				2, 047 2, 279	46 58	22.5 25.4
15	Port Jervis	163	13	176	17	96.6	842	26	30.9	174.5	9, 385	149	15.9
16 17	MalesFemales	· 80	9 4	92 84	11 6	(*) (*)	403 439	15 11	37.2 25.1	(*) (*)	4, 491 4, 894	83 66	18.5 13.5
18	White	159	18	172	17	98.8	828	25	30.2	176.1	9, 259	142	15.3
19 20	Males Females	81 78	9 4	90 82	11 6	(*) (*)	· 397 431	14 11	35. 3 25. 5	(*)	4, 423 4, 836	78 64	17.6 13.2
21	Native	159	13	172	17	98.8	826	25	30.3	242.7	8, 372	103	12.3
22 23 24 25	Males Females Both parents native One or both parents foreign.	81 78 135 24	9 4 10 2	90 82 145 26	11 6 12 4	(*) (*) 82.8 (*)	396 430 664 162	. 14 11 18 5	35.4 25.6 27.1 30.9	(*) (*) (*) (*)	3, 998 4, 374 5, 896 2, 476	61 42 63 17	15.3 9.6 10.7 6.9
26	Foreign						2				887	33	37.2
27 28	Males						1				425 462	14 19	32.9 41.1
29	Sullivan county	641	43	684	59	86.3	3, 204	85	26.5	160.7	32, 306	529	16.4
30 31	Males	343 298	24 19	367 317	33 26	89. 9 82. 0	1,682 1,522	47 38	27.9 25.0	157. 7 164. 5	16,536 15,770	298 231	18.0 14.6
32	Ulster county, rural	1,290	101	1,391	149	107.1	6, 481	234	36.1	245.3	63, 887	954	14.9
33 34	Males Females	666 624	54 47	720 671	76 73	105. 6 108. 8	3, 228 3, 253	114 120	35. 3 36. 9	242.6 247.9	32, 851 31, 036	470 484	14.3 15.6
35	Kingston	425	57	482	76	157.7	2,233	113	50.6	255.7	24, 535	442	18.0
36 37	Males Females	217 208	27 30	244 238	. 35 41	143.4 172.3	1,109 1,124	52 61	46. 9 54. 3	252.4 258.5	11,725 12,810	206 236	17.6 18.4
38	White	419	51	470	70	148.9	2, 187	107	48.9	254.8	23, 983	420	17.5
39 40	MalesFemales	217 202	24 27	241 229	32 38	132.8 165.9	1,096 1,091	49 58	44.7 53.2	248.7 260.1	11,456 12,527	197 223	17.2 17.8
41	Native	419	51	470	70	148. 9	2,173	107	49.2	339.7	20, 437	315	15.4
42 43 44 45	Males	217 202 291 128	24 27 34 14	241 229 325 142	32 38 41 26	132.8 165.9 126.2 183.1	1,088 1,085 1,459 714	49 58 68 34	45. 0 53. 5 46. 6 47. 6	347.5 333.3 350.5 (*)	9, 662 10, 775 13, 134 7, 303	141 174 194 87	14.6 16.1 14.8 11.9
46	Foreign						14				3, 546	100	28.2
47	Males Females						8				1,794 1,752	51 49	28.4 28.0

								CAU	E OF DE	EATH.					- 1.00 WA 1			- 120	F
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Olđ Age.	Un- known.	All other causes.	
2		8			1	10	20	63	22	57	77	6	78	37		16	5	98	1
1 1		4 4			1	5 5	6 14	26 37	7 15	30 27	41 36	3 3	39 39	11 26			4	44 54	2 3
2		8		1	1	8	19	59	21	54	77	6	74	36		15	5	96	4
1 1		4 4			1	5 3	6 13	25 34	7 14	29 25	· 36	3 3	38 36	11 25		3 12	4 1	44 52	5 6
2		8	١. ا		1	6	17	50	10	39	57	1	57	20		8	4	75	7
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22	9	15	5	7	18	16	55	90	-	107	97	12	149	40	8	23	9	233	-l
12 10	4 5	8 7	3	5	14 14	6 10	30 25	52 38	16 23	56 51	42 55	6 6	72 77	20 20	8	10 13	6 3	122 111	
11	2	2	8	4	6	5	20	52	-	49	28	11	-	24	3	12	6	126	_]
5 6	2	2	4	2 2	2 4	5	. 10 10	22 30	5 10	20 29	12 16	5 6		17 . 7	3	8 4	2 4	62 64	
11	2	2	8	4	6	5	20	50		44	26	11		23	3	12	5	118	-1
5 6	2	2	4 4	2 2	2 4	5	. 10 10	22 28	ł	27	12 14	5 6	30	16 7	3	8 4	1 4	58 60	1
11		2	8	3	2	4	18	41	-	-	18	7	-	10	2	7	4	97	
5 6 4 6	2 2	. 2 1 1	4 4 7 1	2 1 3	1 1 1	2		19 22 13 24	2 5 6 . 1	11 20 27 3	8 10 16 1	3 4 4 2	16 25 28 10	7 3 6 1	1	3 4 5	1 3 3	46 51 58 27	42 43 44 45
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDE	r 5 Year	RS OF AG	Æ.		LL AGES.	
	ARRAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
į	NEW YORK—Continued.	-											
1	Group 4	22, 263	1,923	24, 186	2,769	114.5	108, 651	3,972	36.6	248.5	1,075,829	15, 983	14.9
2	Males Females	11,099 11,164	1,097 826	12, 196 11, 990	1,580 1,189	129.6 99.2	54, 677 53, 974	2,208 1,764	40.4 32.7	264. 6 230. 9	534, 362 541, 467	8, 344 7, 639	15.6 14.1
4	White	22, 125	1,900	24,025	2,740	114.0	108,065	3,930	36.4	248.6	1,069,471	15,808	14.8
5 6	Males	11,026 11,099	1,086   814	12, 112 11, 913	1,566 1,174	129.3 98.5	54, 399 53, 666	2,189 1,741	40.2 32.4	265.6 230.1	530, 941 538, 580	8, 241 7, 567	15.5 14.1
7	Native	22, 005	1,891	23,896	2,724	114.0	106, 722	3,876	36.3	352.5	827,309	10,995	13.3
8 9 10	Males	10, 966 11, 039 5, 490 5, 540 5, 476 5, 499	1,083 808 538 393 508 383	12,049 11,847 6,028 5,933 5,984 5,882	1,558 1,166 730 558 778 562	129.3 98.4 121.1 94.1 129.2 95.5	53, 724 52, 998 26, 420 26, 062 27, 304 26, 936	2,161 1,715 981 802 1,110 855	40. 2 32. 4 37. 1 30. 8 40. 7 31. 7	372.5 330.2 311.2 271.8 514.8 471.3	408, 340 418, 969 219, 175 221, 812 189, 165 197, 157	5,801 5,194 8,152 2,951 2,156 1,814	14.2 12.4 14.4 13.3 11.4 9.2
12	Foreign	120	5	125	9	72.0	1,343	44	32.8	9.4	242, 162	4,677	19.3
13 14	Males Females	60 60	3 2	63 62	6 3	(*) (*)	675 668	26 18	38.5 26.9	11.0 7.8	122, 601 119, 561	2,368 2,309	19.3 19.3
15	Colored	138	23	161	29	180.1	586	42	71.7	240.0	6,358	175	27.5
16 ′ 17	Males Females	73 65	11 12	84 77	14 15	(*)	278 308	19 23	68.3 74.7	184.5 (*)	3, 421 2, 937	103 72	30.1 24.5
18	Chautauqua county, rural	979	68	1,047	83	79.3	4,750	107	22.5	147.2	53, 806	727	13.5
19 20	Males	473 506	32 36	505 542	43 40	85. 1 73. 8	2, 372 2, 378	60 47	25.3 19.8	161.3 132.4	27, 016 26, 790	372 355	13.8 13.3
21	Dunkirk	296	24	320	31	96.9	1,401	53	37.8	308.1	11,616	· 172	14.8
22 23	Males	149 147	17 7	166 154	21 10	126.5 64.9	701 700	33 20	47.1 28.6	(*)	5,800 5,816	91 81	15.7 13.9
24	White	295	24	319	31	97.2	1,398	58	37.9	308.1	11,602	172	14.8
25 26	Males Females	149 146	17 7	166 153	21 10	126. 5 65. 4	701 697	33 20	· 47.1 28.7	(*)	5, 792 5, 810	91 81	15.7 13.9
27	Native	295	24	319	31	97.2	1,384	53	38.3	464.9	8,268	114	13.8
28 29 30 31	MalesFemales	149 146 102 193	17 7 11 13	166 153 113 206	21 10 11 20	126.5 65.4 97.3 97.1	691 693 456 928	33 20 14 39	47.8 28.9 30.7 42.0	(*) (*) (*) (*)	4,076 4,192 2,983 5,285	66 48 35 71	16. 2 11. 5 11. 7 13. 4
32	Foreign						14				3, 334	58	. 17.4
33 34	MalesFemales						10 4				1,716 1,618	25 33	14.6 20.4
35	Jamestown	426	37	463	47	101.5	2, 134	61	28.6	211.8	22, 892	288	12.6
36 37	Males Females	205 221	15 22	220 243	20 27	90.9 111.1	1,062 1,072	27 34	25.4 31.7	187.5 236.1	10, 939 11, 953	144 144	13.2 12.0
38	White	426	37	463	47	101.5	2,130	61	28.6	211.8	22,812	288	12.6
39 <b>4</b> 0	Males Females	205 221	15 22	220 243	20 27	90.9 111.1	1,061 1,069	27 34	25.4 31.8	187.5 236.1	10,899 11,913	144 144	13. 2 12. 1
41	Native	424	36	460	45	97.8	2, 107	59	28.0	318.9	15, 546	185	11.9
42 43 44 45	Males Females Both parents native One or both parents foreign.	204 220 135 289	14 22 16 20	218 242 151 309	19 26 20 25	87. 2 107. 4 132. 5 80. 9	1,049 1,058 689 1,418	26 33 26 33	24. 8 31. 2 37. 7 23. 3	(*) (*) 209.7 (*)	7, 351 8, 195 8, 538 7, 008	89 96 124 56	12.1 11.7 14.5 8.0
46	Foreign	2	1	. 3	2	(*)	23	2	(*)	19:8	7, 266	101	13.9
47 48	Males Females	1	1	2 1	, 1	(*)	12 11	1	(*)	(*) (*)	3,548 3,718	55 46	15.6 12.4
49	Erie county, rural	1,796	109	1,905	158	82.9	8, 633	228	26.4	208.6	81, 299	1,093	13.4
50 51	Males	879 917	57 52	936 969 * Data in:	82 76	87. 6 78. 4		120 108	27.8 25.0	206. 2 211. 4	41, 743 39, 556	582 511	13.9 12.9

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Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influenza.	Ty- phoid fever	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
158	63	258	· 84	24	217	327	1,081	1,465	713	1,614	1,416	240	2,071	950	83	657	98	4,464	1
81 77	37 26 63	140 118 257	44 40 83	9 15 24	89 128 216	189 138 320	589 492 1,077	717 748 1,423	257 456 712	794 820 1,599	753 663 1,401	152 88 239	1,087 984 2,058	560 390 941	83 81	294 363 655	61 37 85	2,491 1,973 4,418	2 3 4
156 80 76	37 26	139	43 40	9 15	88 128	183 137	589 488	693 730	257 455	784 815	747 654	151 88	1,080 978	555 386	81	293 362	53 32	2,460 1,958	5 6
153	60	244	81	17	150	237	944	985	380	897	982	143	1,461	550	46	351	66	3,248	7
78 75 24 38 49 34	34 26 13 9 20 16	134 110 69 51 59 58	42 39 21 23 19 16	6 11 3 8 3 2	62 88 48 64 9 17	131 106 68 62 51 40	580 414 228 201 272 196	465 520 196 253 238 230	118 262 80 162 23 70	453 444 302 282 110 109	540 442 256 217 255 189	92 51 50 32 31 17	788 673 482 422 245 179	317 233 195 136 75 74	46 25 19	167 184 135 139 5 14	45 21 20 16 20 3	1,799 1,449 9621 8113 6721 5813	
3 2	3	13 5	$\frac{2}{1}$	3	25	82 51	130 57	226	323 138 185	679 ·317	412 205	93 57	581 285	234 152	34	299 125	19 8	1,113 626 487	12 13 14
1 2		8 1	1	4	39 1	31 7	73 4	208 42	185	362 15	207 15	36 1	296 13	152 9	34 2	174 2	11 13	487 46	14 15
1 1		1	1		1	6 1	4	24 18	i	10 5	6 9	1	7 6	5 4	2,	1	8 5	31 15	16 17
3	3	6	3		30	17	29	59	47	102	38	14	116	39	5	29	8	179	18
1 2	2 1	3 3	3		12 18	11 6	17 12	27 32 ·	15 32	49 53	19 19	8 6	63 53	27 12	5	10 19	5 3	100 79	19 20
	2	7 5	3 3		3	6 5	12	12 6	5 1	10	9		18	15 10	1	2		62	21
	2	2 7	3		3	1 6	. 12	6 12	4 5	4 6 10	5 14		18	5 15	1	1 1 2		28 34 62	22 23 24
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					2	1	3	2	1 3	1 4	3 3		2 2	5 2	i	i		8 14	33 34
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						1 3	1	13 5	1 3	5 11	2 3	3 1	4 6	5 4		4 ¹ 2		16 7	47 48
20	4	16	9	3	25	15	70	. 84	55	112	88	22	144	76	9	37	9	295	-
14 6	2 2	9 7	5 4	1 2	12 13	6 9	32 38	50 34	20 35	64 48	41 47	H	70 74	46 30	9	21 16	6 3	172 123	50   51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

1 2 3 4 5 6 7 89	AREAS NEW YORK—Continued.	Popula- tion.	Born and died						1		·	ı	<del></del> -
1 2 3 4 5 6 7 89	NEW YORK—Continued.		in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1 2 3 4 5 6 7 89											-		
2 3 4 5 6 7 8 9	Group 4—Continued. Buffalo	8, 403	853	9, 256	1,268	137.0	41,179	1,870	45.4	359.1	352, 387	5,207	14.8
4 5 6 7 8	Males Females	4, 186	502	4,688	745	158.9	20,756	1,063	51.2	382.5	174, 931	2,779 2,428	15.9
5 6 7 8	White	4, 217 8, 376	351 851	4,568 9,227	523 1, 264	114.5 137.0	20, 423 41, 061	807 1,858	39. 5 45. 2	332.4 360.3	177, 456 350, 586	2, 428 5, 157	13.7
7 8 9	Males	4,173 4,203	500 351	4,673 4,554	741 523	158.6 114.8	20, 698 20, 363	1,057	51.1 39.3	384.8	173, 932	2,747	15.8
9	Native	8,327	850	9,177	1,261	187.4	40, 474	1,835	45.3	382.4 563.9	176, 654 246, 576	2,410 3,254	13.6
	MalesFemales	4, 146 4, 181	500 350	4, 646 4, 531	739 522	159.1 115.2	20,412	1,042 793	51.0	579.5	121,773	1,798	14.8
10	Both parents na-{M	1, 417 1, 478	180 128	1,597 1,606	246 186	154.0 115.8	20,062 7,013 6,838	323 264	39.5 46.1 38.6	544.6 553.1 495.3	124, 803 45, 841 45, 019	1, 456 584 533	11.7 12.7 11.8
11	One or both par-M ents foreign. (F	2,729 2,703	298 206	3, 027 2, 909	465 312	153.6 107.3	13, 399 13, 224	684 496	51.0 37.5	661.5 627.8	75, 932 79, 784	1,034 790	13.6
12	Foreign	49	1	50	3	(*)	587	23	39.2	12.2	104,010	1,884	18.1
13 14	Males Females	27 22	i	27 23	2 1	(*) (*)	286 301	15 8	52.4 26.6	16.0 8.5	52, 159 51, 851	940 944	18.0 18.2
15	Colored	27	2	29	4	(*)	118	12	101.7	(*)	1,801	50	27.8
16 17	Males	13 14	2	15 14	4	(*)	58 60	, 6	(*) (*)	(*) (*)	999 802	32 18	32.0 22.4
18	Genesee county	604	32	636	40	62.9	2, 928	· 62	21.2	116.3	34, 561	533	15.4
19 20	Males Females	306 298	19 13	325 311	24 16	73.8 51.4	1,480 1,448	· 38 24	25.7 16.6	134.3 96.0	17, 245 17, 316	283 250	16. 4 14. 4
21	Jefferson county, rural	1,011	61	1,072	87	81.2	4,839	120	24.8	143.4	55,052	837	15.2
22 23	MalesFemales	525 486	33 28	558 514	45 42	80.6 81.7	2,429 2,410	65 55	26. 8 22. 8	140.7 146.7	28,179 26,873	462 375	16. 4 14. 0
24	Watertown	360	57	417	79	189.4	1,878	105	55.9	294.9	21,696	356	16.4
25	Males Females	187	30	217	46	212.0	956	59	61.7	329.6	10,571	179	16.9
26 27	White	173 360	27 56	200 416	33 78	165.0 187.5	922 1,872	46 104	49. 9 55. 6	259. 9 296. 3	11,125	177 351	15.9
28	Males Females	187	29	216	45	208.3	954	58	60.8	327.7	21,611	177	16.2
29	Native	173 355	27 55	200 410	33 76	165. 0 185. 4	918 1,794	46 102	50.1 56.9	264. 4 393. 8	11,094 16,505	174 259	15, 7 15, 7
31	Males	183	28	211	43 33	203.8	907	56	61.7	444.4	8,041	126	15.7
32 33 34	Females	172 195 160	27 28 22	199 223 182	39 31	165. 8 174. 9 170. 3	887 967 827	46 50 45	51.9 51.7 54.4	345.9 352.1 (*)	8, 464 10, 426 6, 079	188 142 81	15.7 13.6 13.3
35	Foreign	5	1	6	1	(*)	73	1	(*)	(*)	5,106	82	16.1
36 37	Males Females	4 1	1	5 1	1		47 31	1	(*)	(*)	2, 476 2, 630	46 36	18. 6 13. 7
38	Monroe county, rural	1,018	81	1,099	117	106.5	5, 192	151	29.1	192.1	55, 246	786	14.2
39 40	MalesFemales	496 522	49 32	545 554	75 42	137.6 75.8	2,708 2,484	91 60	33.6 24.2	219.8 161.3	28, 192 27, 054	414 372	14.7 13.8
41	Rochester	3, 129	222	3, 351	340	101.5	15, 416	497	32, 2	203. 2	162,608	2,446	15.0
42 43	Males	1,551 1,578	126 96	1,677 1,674	187 153	111.5 91.4	7,699 7,717	267 230	34.7 29.8	218. 0 188. 4	77, 520 85, 088	1, 225 1, 221	. 15.8
44	White	3,115	221	3, 336	338	101.3	15, 363	494	32.2	203.3	161, 994	2,430	14.3 15.0
45 46	Males Females	1,546 1,569	126 95	1,672 1,664	187 151	111.8 90.7	7,679 7,684	266 228	34.6 29.7	218. 9 187. 7	77,217	1, 215 1, 215	15.7
47	Native	3,099	219	3,318	335	101.0	15, 201	487	32.0	319.1	84, 777 121, 276	1,526	14.3 12.6
48 49	Males	1,538 1,561	126 93	1,664 1,654	186 149	111.8 90.1	7,596 7,605	265 222	34. 9 29. 2	335. 9	57,716	789	13.7
50	Both parents na-{M	715 684	63 41	778 725	89 69	114.4 95.2	3, 248 3, 311	130 107	40.0 32.3	301. 2 346. 7 295. 6	63, 560 25, 378 27, 100	737 375 362	11.6 14.8 13.4
51	One or both par-M ents foreign. F	· 823 877	58 50	881 927	91 76	103. 3 82. 0	4, 348 4, 294	126 111	29.0 25.9	352. 9 348. 0	27, 100 32, 338 36, 460	362 257 319	11.0 8.7
52	Foreign	16		16	1	(*)	162	· 4	24.7	4.5	40,718	884	21.7
58 54	Males Females.	8 8		8 8	1		. 83 . 79	1 3	(*) (*)	2.4 6.4	19,501 21,217	416 468	21.3 22.1
55	Colored	'14	1	15	2	(*)	53	3	(*)	(*)	614	16	26.1
56 57	Males Females.	5 9	1	5 10 * Data insu	2	• •	20 33	1 2	(*) (*)	(*) *	808 511	10 6	33.0 19.3

^{*} Data insufficient for rates.

								CAT	se of d	EATH.									
Ieasles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion,	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known,	All other causes.	
101	. 29	93	29	8	39	. 88	470	464	198	401	559	68	573	313	28	125	24	1,597	
47 54	18 11	55 38	11 18	5 3	10 29	46 42	266 204	248 216	78 120	179 222	310 249	52 16	296 277	174 139	28	40 85	16	928 669	!
101	29	93	29	, 8	38	86	470	452	198	395	553	68	571	311	28	125	24	1,578	;
47 54	18 11	55 38	11 18	5 3	9 <b>2</b> 9	45 41	266 204	244 208	78 120	174 221	307 246	52 16	295 276	172 139	28	40 85	16 8	913 665	
100	28	86 51		3 2	<u>16</u>	. 49 25	420 245	263 143	17	160 77	213	27	332 179	139 73	11	10	15	1,113	_
54	îi 4	35 18 5	18 3 7	1	11	24 7	175 59	120 32	50 5	83 29 26 36	161 60	3 5	153 90	66 24	11	12 9 ·	4.3	464 228 191	
54 6 23 36 28	17 11 4 13 13	29 29 29	8 11	1 1	. 7 4 4	· 13 15	52 175 116	120 32 35 89 74	20 6 20	26 36 42	46 144 106	1 16 2	179 153 90 71 81 63	25 32 32	6 3	7 2	11 4 3 2 8 1	191 343 231	ı
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER :	1 YEAR OF	AGE.		UNDE	R 5 YEA	RS OF A	₹E.	. A	LL AGES.	
	AREAS,	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation:	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Group 4—Continued. Niagara county, rural	829	71	900	97	107.8	3,939	136	34.5	258.6	38, 923	526	13.5
2	MalesFemales	425	42	467	55	117.8	1,978	75	37.9	272.7	20,104	275	13.7
3		404 307	29	433	42	97:0	1,961	61	31.1	243.0	18,819	251	13.3
4 5	Lockport	159	19	326 171	36	110.4	789	35	47.4	231.7	7,897	259	15.6
6	Females	148	12 7	155	12	77.4	739 727	35 25	34.4	195.3	8,684	131	16.6 14.7
7 8	White	304 157	19	323 169	36	111.5	784	60	47.7	232.6	16, 415 7, 815	258 131	15.7
9	MalesFemales	147	7	154	12	77.9	722	35 25	34.6	196. 9	8,600	127	14.8
10	Native	300	19	319	36	112.9	1,435	59	41.1	310.5	13,489	190	14.1
11 12 13 14	Males	154 146 196 104	12 7 11 7	166 153 207 111	24 12 23 11	144.6 78.4 111.1 99.1	719 716 910 525	35 24 38 19	48.7 33.5 41.8 36.2	(*) (*) 333.3 (*)	6,379 7,110 7,432 6,057	99 91 114 60	15.5 12.8 15.3 9.9
15	Foreign	4		4			21	1	(*)	(*)	2,926	64	21.9
16 17	Males	3 1		3 1			15 6	i	(*)	(*)	1,436 1,490	29 35	20. 2 23. 5
18	Niagara Falls	424	50	474	77	162.4	1,945	92	47.3	309.8	·19, 457	297	15.3
19 20	Males Females	207 217	31 19	238 236	47 30	197.5 127.1	961 984	· 36	58.3 36.6	368.4 248.3	10,125 9,332	152 145	15.0 15.5
21	White	420	48	468	72	153.8	1,916	87	45.4	303.1	19,109	287	15.0
22 23	Males Females	203 217	31 17	234 234	46 26	196.6 111.1	946 970	55 32	58.1 33.0	376. 7 227. 0	9, 920 9, 189	146 141	14.7 15.3
24 25	Native	199	48 31	458 230	72	157. 2 200. 0	1,790	85 54	47.5 61.0	464.5	11,824	183 -95	15. 5 15. 5
26 27 28	Females Both parents native One or both parents foreign.	211 137 273	17 13 85	228 150 308	46 26 21 50	114.0 140.0 162.3	905 603 1,187	31 26 57	34.3 43.1 48.0	(*) (*) (*)	5, 690 4, 862 6, 962	88 71 96	15.5 14.6 13.8
29	Foreign	10		10			126	2	15.9	(*)	7,285	99	13.6
30 31	Males Females	4 6		4 6			61 65	1 1	(*) (*)	(*) (*)	3,786 3,499	47 52	12.4 14.9
32	Orleans county	586	44	630	54	85.7	2,777	69	24.8	166.3	30,164	415	13.8
33 34	Males Females	304 282	23 21	327 303	30 24	91.7 79.2	1,394 1,383	36 33	25.8 ·23.9	166.7 165.8	15,051 15,113	216 199	14.4 13.2
35	Oswego county	1,310	114	1,424	159	111.7	6, 290	237	37.7	184.4	70,881	1,285	. 18.1
36 37	Males Females	647 663	63 51	710 714	88 76	116. 9 106. 4	3,166 3,124	119 118	37.6 37.8	182.8 186.1	35, 114 35, 767	651 634	18.5 17.7
38	Wayne county	785	72	857	٤7	101.5	3,884	112	28.8	154.1	48, 660	727	14.9
39 40	Males Females	400 385	42 30	442 415	49 38	110.9 91.6	1,967 1,917	59 53	30.0 27.6	159.9 148.0	23, 935 24, 725	369 358	15.4 14.5
41	Group 5	31, 057	2,654	33, 711	3,799	112.7	152, 306	5,404	35.5	187.7	1,801,788	28, 797	16.0
42 43	Males	15, 707 15, 350	1,490 1,164	17, 197 16, 514	2,107 1,692	122. 5 102. 5	76, 891 75, 415	2,988 2,416	38. 9 32. 0	201.3 173.1	894, <del>4</del> 37 907, 351	14,841 13,956	16.6 15.4
44	White	30, 757	2,618	33, 375	3,743	112.1	150,895	5,816	. 35.2	187.1	1,783,969	28,418	15.9
45 46	Males	15, 569 15, 188	1,465 1,158	17,034 16,341	$2,071 \\ 1,672$	121.6 102.3	76, 229 74, 666	2,938 2,378	38.5 31.8	200.6 172.7	885, 240 898, 729	14, 648 13, 770	16.5 15.3
47 48	Native	30, 696 15, 538	2,613	33,309	3,730	112.0 121.3	150,016 75,793	5, 283 2, 919	35.2	235.1	1,545,931	22,476	14.5
48 49 50	Females	15, 158 11, 082 10, 759	1, 151 977 809	16,309 12,059 11,568	2,062 1,668 1,348 1,161	102.3 111.8 100.4	75, 793 74, 223 54, 006 52, 906 21, 787	2,364 1,900 1,607	31.8 35.2 30.4	215.6 252.7 218.1	762, 616 783, 315 553, 020 563, 590 209, 596	10, 965 7, 518	14.0 13.6 13.1
51	One or both par-{M ents foreign. {F	4, 456 4, 399	413 292	4, 869 4, 691	616 436	126.5 92.9	21,787 21,317	882 656	40.5 30.8	348.8 300.4	209, 596 219, 725	2,529 2,184	12.1 9.9
52	Foreign	61	1	62	8	(*)	879	26	29.6	4.7	238, 038	5,543	23.3
53 54	Males Females	31 30	1	32 30	6 2	(*)	436 443	15 11	34. 4 24. 8	5.2 4.2	122, 624 115, 414	2,894 2,649	23.6 23.0
55 56	Colored	300		336 163		166.7 220.9	1,411	88 50	62.4 75.5	232.2 259.1	17, 819 9, 197	379 193	21.3
57	Males	162	11	173	20	115.6	749	38	50.7	204.3	8,622	186	21.6

*Data insufficient for rates

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

				<del></del>				CAU	SE OF D	EATH.			****						=
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
						•	. "									*			
4		6	2	4	6	9	28	45	28	65	48	13	63	25 16	4	32 22	3	80	1
3		3	2	1 3	1 5	5 4	12 16	23 22	15 13	32 33	21 27	6 7	29	9	4	10	2	59	2 3.
3	1	5	2		4	3	22	18	18	27	15	6	39	13	2	10	4	67	4
3	1	3 2	2		3	1 2	16 6	10 8	11	10 17	7 8	6	18 21	7 6	2	5 5	3 1	31 36	5 6
3	1	5	2		4	3	22	18	18	26	15	6	39	7	2	10	3	67 31	7
3	1	3 2	2		1 3	1 2	16 6	10 8	11	10 16	7 8	6	18 21	6	2	5 5	1	36	9
3	1	5	2		2	3	19	17	8	19	11 6	$\frac{2}{2}$	27	7	1	3	3		10
3	1 1	3 2 3 2	1 1		1 1 1	1 2 1 2	14 5 16 2	9 8 5 10	2 6 5 2	8 11 8 6	5 5 5	1 1 1	14 13 19 7	5 9 3	1 1	4 6	· 2 1 2 1	21 27 28 16	11 12 13 14
					2		3	1	9	7	4	3	12	1	1	3	1	17	15
					<u>2</u>		2	1	4 5	2 5	1 3	3	4 8	<u>î</u>	1	2 1	1	9	16 17
6		3	1		3	24	22	23	13	18	34	5	23	16	2	5	2	97	18
4			1		1	14	16	10	2 11	8 10	13 21	$\frac{2}{3}$	14	7 9	2	1 4	2	57 40	19 20
5		3	1		3	22	6 22	22	1	18	34	5	22	16	2	5	1	93	21
4 1		3	1		1 2	12 10	16	9		8 10	13 21	2 3	13	7 9	, <u>2</u>	1 4	1	56 37	22 23
5		. 1	1		3	9	18		7	9	20	3		7	2	3	1		24
4 1 2 3		. 1	1		1 2 2 1	4 5 4 4	12 6 5 11	'4	6 3	4	9 11 11 8	2 1 1	8 5	3 4 3 4	2	1 2 3		36 28 23 35	25 26 27 28
		. 2				. 13	4	11	. 6	8	14	2	3	9		2		25	29
		2	-			8 5	4	-	1		4	2	. 2	-1		2			30 31
1	4				8	5	13	Ī	1		25			-	2	33	6		32
i	. 2	ī	-		1 7	5	9	21	8	30	11	6 2	. 32	12 14	2	17 16		58 54	33 34
10		1	18	2	24	16				1	106		168		4	83	8	307	35
4	1		9		16	9 7	39				58	7	91	58	4	38	6	· t	.1
	1 .		1	. 2	16	16	İ				51				1.	İ	7	176	38
	2 2	-	_	. 1	6	111	16	_!	_	37	31 20	. 9	62	14 19	1	. 20	3	113 63	39 40
121			1		451	605					2, 563		1		184	1,534		7,498	41
61	45	271	70	30	186	344 261	739	_	_	1,432	1,323 1,240		2,248		184	752	112	4,119 3,379	42 43
120	98	522	1		449	598	1,425	2,631	1,312	1	2,530	364	4,357	1,776	182	1,519	211	7,402	44
60 60	45 53	271 251	68 59	29 29	185 264	341 257	731 694	1,337 1,294	7 465 1 847	1,405 1,332	1,306 1,224	188 176	2,221 2,136	1,074 702	182	. 745 774	106 105	4,071 3,331	45 46
117		_	_		328	485	_				1,995				148	1,029	_	6,002	
55 55 40 17	3 44 52 32 40 40	268 248 248 167 139 90	59	22 16 17	1 137	207 171 149	665 588 435 385 175	1,062 520 580 381	303 2 653 0 226 5 464 L 44	F   T30	638 640 269	98	1,782 1,717 1,225 1,225 269	794 535 525 358 139	148	. 25	87 91 65 66 15	3,278 2,724 2,153\ 1,843\ 754\ 550\	48 49 50 51
14		1			1 .			300	) 8	1	1	i i	20:	, 114	33	1	i	1,260	52
	_	_	1	-		56		288		359	268	3 42		261	-	237	_!	692	~   58
		1		1 .		7	18	66	3 9	36	35	3 8	5 50	. 26	. 2	15	13	96	55
]		i	2 2	1	, 1	3 4	. E	31	L 8	3 27 3 9	17 16	7 2	27	7 9 3 17	2	- 7 8	6 7	48 48	56 57

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		,	UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	FE.	· · ·	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation.
	NEW YORK—Continued.											!	
1	Group 5—Continued. Albany county, rural	614	56	670	77	114.9	2,991	122	40.8	223.9	33, 189	545	16.4
3	MalesFemales	306 308	32 24	338 332	42 35	124. 8 105. 4	1,516 1,475	57 65	37.6 44.1	194.5 257.9	16, 944 16, 245	293 252	17.3 15.5
4	Albany	1,558	194	1,752	311	177.5	7, 466	454	60.8	250.4	94, 151	1,813	19.3
5 6	Males	796 762	113 81	909 843	177 134	194.7 159.0	3, 736 3, 730	253 201	67.7 53.9	282.1 219.4	45,031 49,120	897 916	19.9
7	White	1,541	190	1,731	307	177.4	7,397	447	60.4	250.1	92, 962	1,787	19.2
8 9	Males	784 757	109 81	893 838	173 134	193.7 159.9	3,700 3,697	248 199	67.0 53.8	281.5 219.6	: 44,378 48,584	881 906	19.9
10	Native	1,539	188	1,727	304	176.0	7,360	444	60.3	366.3	75, 278	1, 212	, 16.1
11 12 13 14	Males	783 756 989 550	108 80 104 35	891 836 1,093 585	171 133 171 63	191.9 159.1 156.5 107.7	3,678 3,682 4,548 2,812	246 198 238 112	66. 9 53. 8 52. 3 39. 8	402. 0 330. 0 456. 8 264. 8	36, 077 39, 196 38, 431 36, 842	612 600 521 423	17. 0 15. 3 13. 6 11. 5
15	Foreign	2		2	1	(*)	37	1	(*)	1.8	17, 689	541	30.6
16 17	MalesFemales	1		1	1	(*)	22 15	1	(*)	4.0	8,301 9,388	251 290	30. 2 30. 9
18	Cohoes	476	88	564	129	228.7	2,228	187	83.9	386.4	23, 910	484	20.2
19 20	MalesFemales	236 240	46 42	282 282	72 57	255.3 202.1	1,121 1,107	100 87	89. 2 78. 6	420.2 353.7	11,028 12,882	238 246	21.6 19.1
21	White	476	88	564	129	228.7	2, 228	187	83. 9	386.4	23, 886	484	20.3
22 23	Males	236 240	46 42	282 282	72 57	255.3 202.1	1,121 1,107	100 87	89. 2 78. 6	420, 2 353, 7	11,018 12,868	238 246	21.6 19.1
24	Native	473	87	560	124	221.4	2, 172	178	82.0	541.0	16, 592	329	19.8
25 26 27 28	Males	235 238 179 294	45 42 40 44	280 280 219 338	67 57 52 . 68	239. 3 203. 6 237. 4 201. 2	1,099 1,073 803 1,369	95 83 71 102	86.4 77.4 88.4 74.5	572.3 509.2 563.5 534.0	7,697 8,895 5,654 10,938	163 126 191	21.6 18.3 22.3 17.5
29	Foreign	3	1	4	5	(*)	56	9	(*)	59. 2	7, 294	152	20.8
30 31	Males	1 2	1	2 2	5	(*)	22 34	. 5	(*)	(*)	3, 321 3, 973	69 83	20. 8 20. 9
32	Watervliet	275	33	308	55	178.6	1,325	80	60.4	290. 9	14, 321	275	19.2
33 34	MalesFemales	142 133	15 18	157 151	29 26	184.7 172.2	669 656	44 36	65. 8 54. 9	305.6 274.8	6,786 7,535	144 131	21. 2 17. 4
35	White	275	33	308	55	178.6	1,323	80	60.5	290. 9	14, 259	275	19.3
36 37	Males Females	142 133	15 18	157 151	29 26	184.7 172.2	669 654	44 36	65.8 55.0	305.6 274.8	6,760 7,499	144 131	21.3 17.5
38	Native	274	33	307	55	179.2	1,319	79	59.9	405.1	11,509	195	16.9
39 40 41 42	Males Females Both parents native One or both parents foreign.	142 182 157 . 117	15 18 17 16	157 150 174 133	29 26 29 26	184.7 173.3 166.7 195.5	667 652 782 537	44 35 41 36	66. 0 53. 7 52. 4 67. 0	423.1 (*) (*) (*)	5, 429 6, 080 5, 689 5, 820	104 91 96 88	19.2 15.0 16.9 15.1
43	Foreign	1		1	·····		4	1	(*)	(*)	2,750	. 80	29.1
44 45	Males	1		i			2 2	1	(*)	(*)	1,331 1,419	40 40 ·	30. 1 28. 2
46	Allegany county	652	32	684	38	55.6	3,542	68	19. 2	121.2	41,501	561	13.5
47 48	MalesFemales	347 305	18 14	365 319	23 15	63. 0 47. 0	1,842 1,700	40 28	21.7 16.5	137.5 103.7	20, 982 20, 519	291 270	13.9 13.2
19	Broome county, rural	492	37	529	49	92.6	2,447	69	28.2	144.7	29, 502	477	16.2
50   51	Males Females	250 242	18 19	268 261	26 28	97.0 88 1	1, 241 1, 206	39 30	31.4 24.9	162. 5 126. 6	14,936 14,566	. 240 237	16.1 16.3

^{*}Dața insufficient for rates.

								CAU	SE OF DI	EATH.							•	
ſeasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	and	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
,	5	70	,		15	10	32	38	35	. 45	65	2	. 66	53	4	20		. 133
1 1	5	8 11	1		10	7 3	17 15	18 20	13 22	30 15	30 35	1 1	31 35	34 19	4	14 6		78 55
22	11	52	5	1	. 21	41	67	236	68	145	167	30	264	124	11	57	4	487
12 10	5 6	27 25	1 4	1	8 13	26 15	32 35	125 111	31 37	70 75	95 72	7 23	. 124 . 140	56 68	11	21 36	2 2	254 233
21		52	5	1	21	41	67	228	68	143	163	30	262	119	11	57 21	2	483
11 10 20	5 6 10	27 · 25 51	1 4 5	1	8 13 12	26 15 29	32 35 51	120 108 165	31 37 33	68 75 78	92 71 115	23 17	122 140 188	55 64 60	11 ° 9	36 16	2 2 3	252 231 349
11 9 6 4	5 5 6 2	27 24 25 20	1 4 5	1	5 7 4 7	18 11 12 15	26 25 28 13	84 81 41 91	17 16 21 9	39 39 37 25	66 49 48 42	2 15 6 9	91 97 93 53	23 37 17 31	9 4 4	5 11 13 1	2 1 2 1	189 160 153 95
		1		<b> </b>	9	11	· 16	57	33	64	46	13	69	56	2	41.	1	121
	<u>1</u>	1			3 6	8 3	6 10	33 24	13 20	28 36	25 21	5 8	31 38	29 27	2	16 25	1	54 67
6		1.9	3		4	35	42	57	11	26	46	6	69	23		4	1	132
3 3		11 8	3		1 3	16 19	19 23	23 34	4 7	14 12	23 23	3 3	35 34	13 10		1 3	1	68 64
6		19	3		4	35	42	57	11	26 14	46	3	69 35	23 13		1	1	132
3 3 5		11 8 19	3		3	16 19 23	19 23 37	23 34 39	4 7 6	12	23 23 30	3 2	34 38	10		3		64
, 2 3 3 2		11 8 6 13	3 2 1			11 12 9 13	16 21 12 24	17 22 8 31	3 3 5	6 5 10 1	14 16 11 19	2 1 1	20 18 14 22	6 5 6 4		1 2 1 1		54 48 43 54
1	ļ				4	10	5	18	5	15	16	4	31	12		1	. 1	29
1					1 3	3 7	3 2	6 12	1 4	8 7	9 7	1 3	15 16	7 5		1	1	13 16
	1	10	1		9	12	19	27	6	26	33	4	34	14	2	8	1	68
	i	5 5	i		2 7	6 6	12 7	14 13	2 4	15 11	17 16	2 2	18 16	10 4	2	3 5	1	37 31
	11	10	1		9	12	19	27	6	26	33	4	34	14	2	8	• 1	68
	i	5 5			7	6 6	12 7	14 13	2 4	15 11	17 16 24	2 2 2	18 16 22	10 4 9	2	3 5	1	37 31
	1 1 1	10 5 5 4 4	1 1		5 2 3 1 4	10 5 5 4 6	18 12 6 9 9	22 10 12 9 13	1 1 1 1	8 6 7 5	12 12 13 15 8	1 1 1 1		7 2 3 5	1 1 1	4 3 1	1 1 1	27 22 22 24 24
					4	2	1	5	4	12	9	2	12	5	1	4		19
					4	1	<u>1</u>	4	1 3	7 5	5 4	1		3 2	1	3 1		10 9
5		8	ļ	1	13	12	26	38	32	74	50	8	82	31	3	36	8	139
5		3 5		1	6 7	9 3	15 11	18 20	10 22	40 34	18 32	4	38 38	18 13	3	24 12	1	75 · 64
	1	15 9		1 2	7 2 5	7 4 3	24 11 13	38 21 17	20 6 14	46 25 21	37 19 18	7 2	68 38 30	37 28 14	3	46 16	11	115 57 58

### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	÷ė.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation
	NEW YORK—Continued.												-
1	Group 5—Continued. Binghamton	589	80	669	116	173.4	2, 931	165	56.3	236.4	39,647	698	17.6
2	MalesFemales	286 303	43 37	329 340	63 53	191.5 155.9	1,464 1,467	87 78	59. 4 53. 2	248.6 224.1	18,566 21,081	350 348	18.9 16.5
4	White	582	79	661	114	172.5	2,893	161	55.7	233.7	39,142	689	17.6
5 6	MalesFemales	283 299	43 36	326 335	62 52	190. 2 155. 2	1,444	85 76	58.9 52.4	245.7 221.6	18, 334 20, 808	346 343	18.9 16.5
7	Native	580	79	659	113	171.5	2,872	160	55.7	282.7	34, 879	566	16.2
8 9 10 11	Males Females Both parents native One or both parents foreign.	282 298 425 155	43 36 55 22	325 334 480 177	61 52 80 29	187.7 155.7 166.7 163.8	1, 432 1, 440 2, 070 802	84 76 111 43	58.7 52.8 53.6 53.6	305.5 261.2 341.5 349.6	16, 276 18, 603 26, 228 8, 651	275 291 325 123	16.9 15.6 12.4 14.2
12	Foreign	`2		2			21	· · · · · · · · · · · · · · · · · · ·			4, 263	. 111	26.0
13 14	Males	1		1 1			12 9				2,058 2,205	65 46	31. 6 20. 9
16	Cattaraugus county, rural	1,139	78	1,217	108	88.7	5,635	138	24.5	179.9	56, 181	· 767	13.7
16 17	Males Females	558 581	46 32	604 613	65 43	107.6 70.1	2,878 2,757	82 56	28.5 20.3	199.5 157.3	28, 621 27, 560	411 356	14.4 12,9
<b>1</b> 8	Olean	157	19	176	22	125.0	867	26	30.0	218.5	9, 462	119	12.6
19 20	Males	71 86	7 12	78 98	8 14	(*)	415 452	10 16	24.1 35.4	(*)	4, 710 4, 752	51 68	10.8 14.3
21	White	155	19	174	22	126. 4	858	25	29.1	215.5	9, 335	116	12.4
22 23	Males	69 86	7 12	76 98	8 14	(*)	410 448	10 15	24. 4 33. 5	(*)	4, 644 4, 691	51 65	11.0 13.9
24	Native	155	19	174	• 22	126.4	854	24	28.1	(*)	7,830	83	10.6
25 26 27 28	MalesFemales	69 86 102 53	7 12 11 6	76 98 113 59	8 14 13 7	(*) 115.0 (*)	409 445 522 332	9 15 15 7	22. 0 33. 7 28. 7 21. 1	(*) (*) (*) (*)	3, 854 8, 976 5, 002 2, 828	35 48 47 23	9.1 12.1 9.4 8.1
29	Foreign						4				1, 505	28	18.6
30 31	Males Females	• • • • • • • • • • • • • • • • • • • •				:	1 3				790 . 715	12 16	15. 2 22. 4
32	Cayuga county, rural	585	37	622	48	77. 2	2, 825	72	25.5	128.6	35, 889	560	15.6
33 34	Males	275 310	26 11	301 321	33 15	109. 6 46. 7	1,416 1,409	50 22	35. 3 15. 6	161.8 87.6	18, 150 17, 739	309 251	17.0 14.1
35	Auburn	478	63	541	89	164.5	2, 346	126	53.7	241.8	30, 345	521	17.2
36 37	MalesFemales	238 240	40 23	278 263	53 36	190.6 136.9	1, 191 1, 155	72 54	60.5 46.8	271.7 210.9	15, 115 15, 230	265 256	17.5 16.8
38	White	473	62	535	87	162.6	2, 312	123	53.2	240.7	29, 814	511	17.1
39 40	Males Females	235 238	39 23	274 261	52 35	189.8 134.1	1,177 1,135	71 52	60.3 45.8	272. 0 208. 0	14,838 14,976	261 250	17.6 16.7
41	Native	473	62	535	87	162.6	2, 298	123	53.5	311.4	24,397	395	16.2
42 43 44 45	Males Females Both parents native One or both parents foreign.	235 238 272 201	39 23 37 21	274 261 309 222	52 35 52 30	189.8 134.1 168.3 135.1	1, 171 1, 127 1, 361 937	71 52 72 44	60:6 46.1 52.9 47.0	343. 0 276. 6 300. 0 403. 7	12,085 12,312 14,120 10,277	207 188 240 109	17.1 15.3 17.0 10.6
46	Foreign					<u></u>	14				5,417	115	21.2
47 48	Males Females						`6 8				2,753 2,664	54 61	19.6 22.9
49	Chemung county, rural	318	25	343	33	96.2	1,582	41	25. 9	148.6	18, 391	276	15.0
50	Males	144 174	9 16	153 190	14 19	91.5 100.0	777 805	18	23. 2 28. 6	126.8 171.6	9, 313 9, 078	142 134	15.2

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Measles.	Scarlet fever.	Diph- theria and eroup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid- fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
.,	7	41.	11	. 3	5	13	47	68	21	47	60	8	109	33	5	39	2	179	
	3 4	18 23	· 5	1 2	3 2	8 5	21 26	33 35	9 12	23 24	31 29	4 4	54. 55	21 12	5	16 23	2	98 81	
	7	41	11	3	. 5	13	47	67	21	46	60	8	106	33	. 5	39	2	175	-
	3 4	18 . 23	5 6	1 2	3 2	8 5	21 26	33 34	9 12	23 23	31 29	4 4	53 53	. 12	5	16 23	2	95 80	
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5	1	1	8		30	12	54	50	37	88	60	11	103	41	8	45	18	195	10
. 2	<u>1</u>	1	6 2		9 21	7 5	35 19	22 28	14 23	51 .37	25 35	9 2	58 45	·24 17	8	23 22	10 8	115 80	10
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1	1	18	13	4	2	12	30	46	26	42	55	12	83	16	8	17	16	119	3
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PART I—VITAL STAT—31

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

==			UNDER	1 YEAR OF	AGE.		UNDE	er,5 year	RS OF AG	E.		LL AGES.	,
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.								١.				
1	Group 5—Continued. Elmira	504	58	557	72	129.3	2,699	99	36.7	180.0	35,672	550	15.4
2	Males	261	31	292	40	137.0	1,375	58	42.2	197.3	17,891	294	16.4
4	Females White	243 495	22 52	265 547	32 70	120.8 128.0	1,324 2,643	41 96	31.0 36.3	160.2	17, 781 34, 856	256	14. 4 15. 4
5 6	Males Females .	256	31	287	40	139.4	1,346 1,297	57	42.3	198.6	17,423	287 250	16.5
7	remaies	239 495	· 21 52	260 547	30 70	115.4 128.0	2,625	39 95	30.1 36.2	156.0 224.1	17, 433 29, 369	250 424	14.3 14.4
8	Males	256	31	287	40	139.4	1,338	56	41.9	244.5	l	229	15.7
10 11	Females.  Both parents native One or both parents foreign.	*239 316 179	21 34 17	260 350 196	30 42 27	115. 4 120. 0 137. 8	1, 287 1, 729 896	39 60 34	30.3 34.7 37.9	200. 0 212. 8 283. 3	14, 563 14, 806 19, 507 9, 862	195 282 120	13.2 14.5 12.2
12	Foreign						18	1	(*)	9.1	5,487	110	20.0
13 14	Males Females						8 10	1	(*)	·(*)	2,860 2,627	55 55	19.2 20.9
15	Chenango county	564	31	595	47	79.0	2,828	70	24.8	114.6	36,568	611	16.7
16 17	Males Females	288 276	21 10	309 286	30 17	97.1 59.4	1,451 1,377	45 25	31.0 18.2	148.5 81.2	18,320 18,248	303 308	16.5 16.9
18	Columbia county, rural	536	59	595	82	137.8	2,803	112	40.0	192.1	33,683	583	17.3
19 20	Males Females	261 275	28 31	289 306	39 43	134. 9 140. 5	1, 418 1, 385	56 56	39.5 40.4	194.4 189.8	17,177 16,506	288 295	16.8 17.9
21	Hudson	145	24	169	29	171.6	664	50	75.3	240.4	9, 528	` 208	21.8
22 23	Males Females	64 81	17 7	81 88	20 9	(*) (*)	320 344	33- 17	103.1 49.4	282.1 (*)	4, 300 5, 228	117 91	27. 2 17. 4
24	White	136	22	158	26	164.6	637	45	70.6	239.4	9,094	188	20.7
$\frac{25}{26}$	MalesFemales	62 74	15 7	77 81	18 8	(*) (*)	310 327	30 15	96.8 45.9	277.8 (*)	4, 124 4, 970	108 80	26.2 16.1
27	Native	135	22	157	26	165.6	634	45	71.0	288.5	7, 951	156	19.6
28 29 30 31	Males Females Both parents native One or both parents foreign.	61 74 101 84	15 7 15 6	76 81 116 40	18 8 18 7	(*) (*) 155. 2 (*)	307 327 459 175	30 15 34 10	97.7 45.9 74.1 57.1	(*) 303.6 (*)	3, 582 4, 369 5, 613 2, 338	89 67 112 29	24, 8 15, 3 20, 0 12, 4
32	Foreign	1		1			3				1,143	28	24.5
33 34	MalesFemales	1		1			3				542 601	16 12	29. 5 20. 0
35	Cortland county, rural	294	17	311	21	67.5	1,482	31	20.9	111.1	18, 562	279	15.0
36 37	MalesFemales	156 138	8 9	164 147	10 11	61.0 74.8	743 739	13 18	17.5 24.4	94. 2 127. 7	9,435 9,127	138 141	14.6 15.4
38	Cortland	137	8	145	12	82.8	695	19	27.3	158.3	9,014	120	13.3
39 40	Males Females	77 60	, 8 5	80 65	· 5	(*)	356 339	11	22.5 32.4	(*)	4, 299 4, 715	56 64	13.0 13.6
41 42	White	137 77	8 3	145 80	12 5	82.8	693 355	19	27.4	159.7	8,962 4,271	119 56	13.3
43	Males	60	5	65	7	(*)	338	11	32.5	(*)	4,691	63	13.4
44 45	Native	77	8	145 80	12 5	82.8 (*) (*)	693 355	19	$\frac{27.4}{22.5}$	175.9	8, 283 3, 951	108	13.0
46 47 48	Females.  Both parents native One or both parents foreign.	60 110 27	5 7	65 117 27		(*) 94.0	338 552 141	11 18	32.5 32.6	(*) (*) (*)	4, 332 6, 695 1, 588	60 80 10	13.9 11.9 6.3
49	Foreign					<u></u>	<u></u>		<u></u>	<u></u>	679	10	14.7
50 51	MalesFemales										· 320 359	8 2	25.0 5.6
52	Dutchess county, rural	1,012	100	1,112	147	132. 2	4, 889	200	40.9	201.6	57, 641	992	17.2
53 54	Males Females	510 502	58 42	568 544 * Data ins	78 69	137.3 126.8	-	105 95	42.3 39.5	198. 5 205. 2	29, 328 28, 313	529 463	18.0 16.4

^{*} Data insufficient for rates.

									JSE OF D									
deasles.	Scarlet fever.	Diph- theria and croup,	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes
1	2	8			13	13	17	63	22	39	39	6	86	46	1	22	. 2	170
1		8			3 10	6 7	7 10	37 26	9 13	24 15	14 25	1 5	47 39	32 14	<u>i</u>	12 10	2	94 76
	2				13 3	13 6 7	7	35 22	9	23 15	39 14	6 1 5	85 46	45 31	1	12	2	166 92
1	2 2	8			9	12	10 15	44	13	26	25 30	4	39 65	14 33	1	10 15	1	74 141
1 1	2	8 6 2			2 7 7 1	5 7 7 5	6 9 7 8	28 16 21 21	7 10 12 4	18 8 21 3	12 18 20 7	. 1 3 2 1	35 30 47 15	22 11 23 · 7	1 1	8 7 13 1	1 1	77 64 93 43
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2		3	1	1	6	5	14	15	7	17	23	. 5	38	9	2	8	2	52
2		2	1	1	1 5	2 3	9 5	6 9	2 5	13 4	12 11	3 2	21 17	5 4		4 4	1 1	32 20
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2		1 8	1		5 5	2 3 5	9 5 14	8 11	2 5 5	13	10 20	3	15	2 6		4 5	1 1 2	28 15 38
2		2 1 3	1 1	1	1 4 4	2 3 3 2	9 5 11 1	4 7 8 2	2 3 5	10 3 9 1	10 10 15 5	1 2 2	11 11 16 3	4 2 5 1		3 2 4	1 1 2	25 13 23 12
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	3	1	1 1		i	4	6 1	3 7	2 2	4 4	4 6		11 10	2 2	1	1		17 22
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7	3	11	11	7	22	17	49	95	29	105	100	15	1 175	45	8	42	2	. 249
3 4	$\frac{1}{2}$	5 . 6	6 5	5 2		11 6	20 29	54 41	11 18	55 50	58 42	10	108	24 21	8		2	134 115

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDE	er 5 yea:	RS OF AC	Æ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.		Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.			······									
1	Group 5—Continued. Poughkeepsie	380	53	433	77	177.8	1,926	110	57.1	221.8	24,029	496	20.6
2 3	Males Females	175 205	27 26	202 231	41 36	203. 0 155. 8	964 962	.57 53	59.1 55.1	259.1 192.0	11, 174 12, 855	220 276	19.7 21.5
4	White	374	49	423	72	170.2	1,880	102	54.3	216.6	23, 397	471	20.1
5	Males Females	174 200	25 24	199 224	38 34	191.0 151.8	943 937	52 50	55.1 53.4	248.8 190.8	10, 905 12, 492	209 262	. 19.2
7	Native	374	49	423	72	170.2	1,870	102	54.5	311.0	19, 410	328	16.9
8 9	Males Females	174 200	25 24	199 224	38 34	191.0 151.8	940 930	52 50	55.3 53.8	351.4 277.8	8, 974 10, 436	148 180	16.5 17.2
10 11	Both parents native One or both parents foreign.	230 144	28 19	258 163	44 26	170.5 159.5	1, 135 735	59 40	52. 0 54. 4	302.6 (*)	12, 792 6, 618	195 95	15.2 14.4
12	Foreign		ļ				10				3,987	136	34.1
13 14	MalesFemales						3 7				1,931 2,056	57 79	29.5 38.4
15	Fulton county, rural	271	17	288	25	86.8	1,330	38	28.6	159.7	14,363	238	16.6
16 17	Males Females	128 143	5 12	133 155	9 16	67. 7 103. 2	625 705	17 21	27. 2 29. 8	141.7 178.0	7, 399 6, 964	120 118	16.2 16.9
18	Gloversville	222	30	252	44	174.6	1,268	49	38.6	225.8	18, 349	. 217	11.8
19 20	MalesFemales	112 110	16 14	128 124	25 19	195.3 153.2	647 621	27 22	41.7 35.4	262.1 193.0	8,758 9,591	103 114	11.8 11.9
21	White	220	30	250	44	176.0	1, 252	49	39.1	226. 9	18, 125	216	11.9
$\frac{22}{23}$	Males	110 110	16 14	126 124	25 19	198.4 153.2	639 613	27 22	42.3 35.9	262.1 194.7	8,651 9,474	103 113	11.9 11.9
24	Native	218	30	248	44	177.4	1,219	49	40.2	264.9	15,588	185	11.9
25 26 27 28	Males	109 109 140 78	16 14 18 11	125 128 158 89	25 19 25 16	200. 0 154. 5 158. 2 (*)	623 596 847 372	27 22 28 18	43.3 36.9 33.1 48.4	(*) (*) 217.1 (*)	7, 328 8, 260 12, 255 3, 333	89 96 129 32	12.1 11.6 10.5 9.6
29	Foreign	2		2			33				2, 537	30	11.8
30 31	Males Females	1		1 1			16 17				1, 323 1, 214	14 16	10.6 13.2
32	Johnstown	178	16	194	25	128.9	796	30	37.7	222.2	10,130	135	13.3
33 34	Males	89 89	10 6	99 95	17 8	(*)	402 394	22 8	54.7 20.3	(*) (*)	4,833 5,297	79 56	16.3 10.6
35	White	172	16	188	25	133.0	782	30	38.4	225.6	10,021	133	13.3
36 37	Males Females	87 85	10 6	97 91	17 8	(*) (*)	396 386	22 8	55.6 20.7	(*) (*)	4,775 5,246	77 56	16.1 10.7
38	Native	170	16	186	25	134.4	775	30	38.7	275.2	8,370	109	13.0
39 40 41 42	Males Females Both parents native One or both parents foreign.	86 84 82 88	10 6 11 5	96 90 93 93	17 8 17 8	(*) (*) (*) (*)	393 382 432 343	22 8 19 11	56.0 20.9 44.0 32.1	(*) (*) (*) (*)	8, 913 4, 457 6, 416 1, 954	63 46 79 25	16.1 10.3 12.3 12.8
43	Foreign	2		2			7				1,651	22	13.3
44 45	Males	. 1		1 1			3 4				862 789	14 8	16. 2 10. 1
46	Lewis county	506	35	541	50	92.4	2, 592	75	28.9	205.5	27, 427	365	13.3
47 48	Males Females	240 266	17 18	257 284	24 26	93.4 91.5	1, 327 1, 265	39 36	29. 4 28. 5	200.0 211.8	14, 192 13, 235	195 170	13.7 12.8
49	Livingston county	603	22	625	33	52.8	3,087	51	16.5	100.2	37,059	509	13.7
50 51	Males Females	297 306	13 9	310 315	20 13	64.5 41.3	1,560 1,527	33 18	21.2 11.8	117.9 78.6	18,522 18,537	280 229	15.1 12.4

4 3 4	erlet	Diphtheria and eroup.	Whooping cough.	Malariel fever.	3 1 2 3 1 2 2 2	Ty-phoid fever.	Diarrheal diseases.  26  8 18 25 8 17	Consumption.  60  25 35 55 22 23	Cancer and tumor.	Heart disease and dropsy.	Pneumonia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	25	Un- known.	All other causes.
3 4 3 4		1 3 4 1 3 4	2 2 4 2 2 2 4 2 2 2	1 4 5 1 4 2 1 1	1 2 3 1 2 2 2 1 1 1	5 2 7 5 2 7	8 18 25 8 17	25 85 55	. 5 16	21						8	<i>'</i>	
3 4 3 4		1 3 4 1 3 4	2 2 4 2 2 2 4 2 2 2	1 4 5 1 4 2 1 1	1 2 3 1 2 2 2 1 1 1	5 2 7 5 2 7	8 18 25 8 17	25 85 55	. 5 16	21						8	<i>'</i>	
4 3 4 3 2		1 3 4	4 2 2 4 2 2	5 1 4 2 1 1	3 1 2 2 1 1	. 7 5 2	25 8 17	55	l	29	1 25		1 20					
1 4 3 1		4	2 2	1 1	2 2 1 1	7	17	22 33	1	47	45	3	57 99	8 19	5 5	17 25		101
3 1		4	2 2	2 1 1	1 1	7	18		5 15	20 27	21 24	3	45 54	12 7	5	8 17		52 49
1		1 3 2 2 2	2 2 3 1	1	1 1 1	5		39	11	31	33	2	67	11	2	14		77
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				3	1		6	16	9	16	11	1	31	8	3	11		20
				3	<u>i</u>		1 5	6 10	3 6	7 9	6 5	1	14 17	5 3	,3	4 7		10 10
		2	. 1		3	4	7	21	9	27	16	2	46	19	3	17	1.	60
		1	1		3	2 2	3 4	9 12	3 6	. 7	7 9	1 1	25 21	9 10	3	12 5	1	27 33
	1	1			2	3	19	18	11	26	15		29	. 16	1	11	3	. 61
	1	1			. 1	2 1	11 8	7 11	1 10	17 9	9 6		12 17	9 7	1	\$ 8	. 3	. 29 32
	1	1			1	3	19	18 7	10	26 17			29 12	16 9	1	11 3	3	61
	1				1 2	2 1 1	8	11 16	9 8	25	6 11		17 23	7 14	1	8	3 2	29 32 58
	1	1			1	1			ļ	l	7		9	8		1		
	i	1			1	1	10 6 6 6	6 10 13 3	1 7 5 1	16 9 19 2	10 1		14 17 3	6 9 3		6 5	2 1	27 31 40 13
						2	3	2	2	1	4		6	2	1	3	1	3
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			1		2	3	7	10	4	17	5	2	24		·	12	4	31
			1		2	1 2	7	5 5	1 3	8 9	1 4	2	13 11			8 4	2 2	18 13
			1		1 1	1	$\frac{7}{7}$	9	4	16 8	1	2 2	21	9 6		<u>5</u>		24
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		6	3	2	6	7	16	21	10	33	21		• 54	24	2	25	7	114
		4 2	3	1	3	3 4	6 10	10 11	3 7	15 18	11 10	7 5	30 24	17 7	2	14 11	2 5	68 46
1	1	11 6 5			12 · 5 7	6 4 2	. 16 . 9	42 21 21	34 17 17	75 42 33	36 19 17	10 7 3	91 52 39	39 24 15	3	20 11 9	2 2	108 60 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

T	·		UNDER :	1 YEAR OF	AGE.		UNDE	R 5 YEA	RS OF AG	ЭE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 o popu- lation.
-	NEW YORK—Continued.								4				
	Group 5—Continued. Madison county	634	43	677	54	79.8	3, 113	71	22.8	122.8	40,545	578	14.3
2	Males Females	325 309	22 21	347 330	29 25	83. 6 75. 8	1,588 1,525	35 36	22. 0 23. 6	118.2 127.7	20, 180 20, 365	296 282	14.7 13.8
В		389	28	417	34	81.5	2,031	46	22.6	134.1	26, 559	343	12,9
5	Montgomery county, rural	202	13	215	18	83.7	1,036	23 23	22. 2	119.8	13, 450	192	14.8
5	Males Females	187	15	202	16	79.2	995	23	23.1	152.3	13, 109	151	11.5
7	Amsterdam	464	45	509	68	133.6	2,044	92	45.0	273.8	20,929	336	16. 1
9	Males Females	216 248	27 18	243 266	39 29	160.5 109.0	1,011 1,033	50 42	49.5 40.7	297.6 250.0	10,023 10,906	168 168	16.8 15.4
	White	461	44	505	67	132.7	2,037	91	44.7	272.5	20,831	834	16.0
2	MalesFemales	215 246	26 18	241 264	38 29	157.7 109.8	1,008 1,029	49 42	48.6 40.8	295. 2 250. 0	9, 984 10, 847	166 168	16. 15.
3	Native	461	44	505	67	132.7	2,009	91	45.3	362.5	15,260	251	16.
5 67	Males Females Both parents native One or both parents foreign.	215 246 142 319	26 18 17 26	241 264 159 345	38 29 23 43	157.7 109.8 144.7 124.6	1,015 744 1,265	49 42 31 57	49.3 41.4 41.7 45.1	408.3 320.6 248.0 518.2	7,210 8,050 8,399 6,861	120 131 125 110	16.0 16.3 14.0 16.0
3	Foreign		<u> </u>				28				5, 571	82	14.
	MalesFemales		*				14 14				2,774 2,797	· 45	16. 13.
ı	Oneida county, rural	1,023	76	1,099	98	89.2	5,101	128	25.1	144.3	61,074	887	14.
2	Males	518 505	49 27	567 532	63 35	111.1 65.8	2, 548 2, 558	79 49	31.0 19.2	167.7 117.8	30, 946 30, 128	471 416	15. 13.
١	. Rome	308	18	326	29	89.0	1,369	43	31.4	161.0	15, 343	267	17.
5	Males Females	160 148	10	170 156	14 15	82.4 96.2	719 650	22 21	30. 6 32. 3	142.9 185.8	7, 591 7, 752	154 113	20. 14.
7	White	306	18	324	29	89.5	1,361	43	31.6	162.3	15,252	265	17.
3	Males	159 147	10	169 155	14 15	82.8 96.8	714 647	22 21	30. 8 32. 5	143.8 187.5	7,544 7,708	158 112	20. 14.
,	Native	306	18	324	29	89.5	1,352	43	31.8	215.0	12,728	200	15.
1 2 3 4	Males Females Both parents native One or both parents foreign.	159 147 199 107	10 8 14 4	169 155 213 111	14 15 21 8	82. 8 96. 8 98. 6 72. 1	707 645 909 443	22 21 31 10	31. 1 32. 6 34. 1 22. 6	196. 4 (*) 267. 2 (*)	6, 172 6, 556 7, 980 4, 748	112 88 116 57	18. 13. 14. 12.
5	Foreign						. 9				2,524	65	25.
3	Males						7 2				1,372 1,152	41 24	29. 20.
3	Utica	1,140	118	1,258	158	125.6	5, 226	214	40.9	216. 2	56, 383	990	17.
9	Males	573 567	76 42	649 609	96 62	147.9 101.8	2, 662 2, 564	128 86	48.1 33.5	241.5 187.0	26, 875 29, 508	530 460	19. 15.
ι	White	1, 136	117	1,253	156	124.5	5,210	212	40.7	215.4	56, 137	984	17.
2	MalesFemales	570 . 566	75 42	645 608	94 62	145.7 102.0	2,656 2,554	126 86	47. 4 33. 7	239.5 187.8	26, 747 29, 390	526 458	19. 15.
1	Native	1,131	117	1,248	156	125.0	5,135	211	41.1	303.2	42, 668	696	16.
5 7 8	Males	566 565 539 592	75 42 65 48	641 607 604 640	94 62 80 67	146.6 102.1 132.5 104.7	2,618 2,517 2,527 2,608	125 86 106 95	47. 7 34. 2 41. 9 36. 4	328.1 273.0 320.2 316.7	20, 172 22, 496 19, 852 22, 816	381 315 331 300	18. 14. 16. 13.
9	Foreign	5		5			75	, ₁	(*)	3.6	13, 469	280	20.
	Males	4		4		,	38 37	1	(*)	7.2	6, 575 6, 894	139 141	21. 20.

^{*} Data insufficient for rates.

								<del></del>	CAUSE O	F DEATH							<del>,</del>	-	T
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affecotions connected with pregnancy.	Old age.	Un- known.	All other causes.	
4	. 2	2	1	1	13	7	20	47	31	59	44	8	. 100	37	4	48	3	147	1
3 1	1	<u>2</u>	1	<u>-</u>	7 6	3 4	12 8.	22 25	9 22	. 29	21 23	5 3	51 49	23 14	4	28 20	2 1	,79 68	2 3
	3				3	8	16	29	14	44	21	5	52	22	2	27	4	93	4
	2 1				2 1	7	5 11	22 7	6 8	25 19	4 17	2 3	23 29	11	2	18 9	4	61 32	5 6
	3	7	4		. 6	3	26	39	20	27	34	2	55	10	. 6	7	1	86	7
	3	2 5	2 2		1 5	1 2	13 13	17 22	11 9	12 15	18 16	2	29 26	5 5	6	4 3	1	50 36	8 9
	3	7	4		6	3	26	39	20	27	34	2	53	10	6	4	1	<del></del>	10
	3	5	2 2		5	1 2	13 13	17 22	11 9	12 15	18 16	2	27 26	5 5	6	3		36	11 12
	3	$\frac{7}{2}$	2		3 1	1	23	12	9	18	22 12	1	20	3	3	6 3 3		62 33	13 14
	3 3	2 5 4 3	. 2 2 2 2		2 3	1 1 2	13 10 4 18	12 17 13 15	8 11 3	10 11 5	10 12 10	1	20 24 21 20	4 4 3	3 1 2	3 5		33 29 29 28	14 15 16 17
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					3	1	3	5 5	2 1	4 5	6 6	1	7 2	2	3	1	1	16 7	19 20
	1	10	3	1	14	15	30	88	43	104	79	8	134	51	3	62	17	224	21
•••••	1	6 4	2 1	1	8	6 9	18 12	45 43	24 19	57 47	37 42	2 6	69 65	33 18	3	33 29	10 7	119 105	22 23
	1		2	1	1	6	16	22	13	34	21	2	40	8	1	18	9	72	24
	1		1	1	<u>i</u>	5 1	8 8	15 7	4 9	24 10	9 12	1	22 18	5 3	1	11 7	5 4	42 30	25 26
	1		2	1	1	5	16	22	13	34	21	2	40	. 8	1	17	9	72	27
	1		1	1	1	4 1	8 8	15 7	9	24 10	9° 12	1	22 18	5 3	1	11 6	5 4	42 30	28 29
			2	1	1	2	11	20	7	22	16	1	30	8	1	8	5	60	30
	1		1 1 2	1	1 1	2 1 1	4 5 3	13 7 4 12	1 6 5 1	13 9 14 6	5 11 8 4	1	19 11 16 8	5 3 2 5	1	4 4 8	7 2	26 43 12	31 32 33 34
					•••••	3	5	2	6	12	5	1	10			9		12	35
						2 1	1 4	2	3 3	11 1	- 4 1	<u>1</u>	3 7			7 2			36 37
1	1	49	1		13	8	34	119	40	76	107	. 15	131	76	2	29	5	283	38
	1	27 22	1		5 8	3 5	19 15	73 46	11 29	. 33 . 43	59 48	7 8	82 49	43 33	2	12 17	2 3	152 131	39 40
1	1	49	1		13	8	33	119	40	75	107	14	130	76	- 2	29	4	282	41
1 1	1	27 22	1		5 8	3 5	18 15	73 46	11 29	32 43	59 48	6 8	82 48	43 33	2	12 17	2 2	151 131	1
1	1	· 49 · 27			6 4	8	26 13	82 47	21 5	20	72 38	6 3	98	51 29		14	3	211	-1
1	i	27 22 25 24			4 2 3 2	3 5 5 2	13 13 10 12	47 35 29 48	16 11 9	20 27 18 24	38 34 26 35	3 3 3	68 30 52 37	29 22 26 23		8 9 1	1 2 1 1	116 95 113 77	46 47 48
			1		7		7	35	19	28	34	. 8	31	25	2	15	1	67	49
			1		1 6		5 2	24 11	6 13	12 16	20 14	3 5	13 18	14 11	2	6 9	1	33 34	50 51

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	l YEAR OF	AGE.		UNDE	ER 5 YEAR	RȘ OF AG	E	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Group 5—Continued. Onondaga county, rural	1, 169	57	1, 226	84	68.5	5,726	130	22.7	149.8	60, 361	. 868	14.4
2	MalesFemales	587 582	31 26	618 608	45	72.8 64.1	2, 828 2, 898	78 57	25.8 19.7	169. 0 130. 7	31,136 29,225	432 436	13.9 14.9
4	Syracuse	1,894	177	2,071	251	121.2	9,750	357	36.6	239.0	108, 374	1, 494	13.8
5 6	MalesFemales	986 908	99 78	1,085 986	139 112	128.1 113.6	4, 926 4, 824	203 154	41. 2 31. 9	260.6 215.4	52,538 . 55,836	779 715	14.8 12.8
7	White	1,878	176	2,054	249	121. 2	9,668	353	36.5	239. 2	107, 309	1,476	13.8
8 9	MalesFemales	979 899	· 99 77	1, 078 976	139 110	128.9 112.7	4, 889 4, 779	203 150	41.5 31.4	263.6 212.5	52, 011 55, 298	770 .706	14.8 12.8
10	Native	1,875	176	2,051	249	121.4	9, 607	350	36.4	334.6	83,604	1,046	12.5
11 12 13	Males. Females. Both parents na-{M. tive. One or both par-{M. ents foreign.  F.	978 897 494 413 484 484	99 77 49 38 42 34	1,077 974 543 451 526 .518	139 110 64 60 63 44	129.1 112.9 117.9 133.0 119.8 84.9	4,855 4,752 2,430 2,236 2,425 2,516	200 150 98 77 89 64	41. 2 31. 6 40. 3 34. 4 36. 7 25. 4	366.3 300.0 345.1 272.1 458.8 397.5	40, 254 43, 350 21, 329 22, 488 18, 925 20, 862	546 500 284 283 194 • 161	13.6 11.5 13.3 12.6 10.3 7.7
15	Foreign	3		3			61	. 3	(*)	7.4	23,705	408	17.2
16 17	MalesFemales	1 2		1 2			34 27	3	(*)	14.2	11,757 11,948	212 196	18.0 16.4
18	Colored	16	1	17	2	(*)	82	4	(*)	(*)	1,065	18	16.9
19 20	MalesFemales	7 9	i	7 10	2	(*)	37 45	4	(*)	(*)	527 538	. 9	17.1 16.7
21	Ontario county, rural	672	38	710	55	77.5	3,216	70	21.8	124.1	39, 172	564	. 14.4
22 23	Males Females	338 334	27 11	365 345	37 18	101.4 52.2	1,638 1,578	43 27	26.3 17.1	155.2 94.1	19,783 19,389	277 287	14.0 14.8
24	Geneva	179	16	195	23	117.9	877	31	35.3	202. 6	10, 433	153	14.7
25 26	Males Females	91 88	9 7	100 95	$\begin{array}{c} 11 \\ 12 \end{array}$	110.0 (*)	435 442	14 17	32.2 38.5	(*) (*)	5, 050 5, 383	72 81	14.8 15.0
27	White	178	16	189	22	116.4	858	30	35.0	206.9	10, 236	145	14.2
28 29	Males Females	88 85	9 7	97 92	10 12	(*) (*)	427 431	13 17	30.4 39.4	(*) (*)	4, 957 5, 279	69 76	13.9 14.4
30	Native	178	16	189	22	116.4	850	30	35.3	291.3	8, 331	103	12.4
31 32 33 34	Males Females Both parents native One or both parents foreign.	88 85 97 76	· 7 8 8	97 92 105 84	10 12 13 9	(*) (*) 123.8 (*)	425 425 492 358	13 17 15 15	30.6 40.0 30.5 41.9	(*) (*) (*) (*)	4, 012 4, 319 4, 877 3, 454	52 51 60 37	13.0 11.8 12.3 10.7
35	Foreign						8				1,905	40	21.0
36 37	Males Females						2 6				945 960	15 25	15.9 26.0
38	Otsego county	733	36	769	51	66.3	3,600	71	19.7	99.7	48, 939	712	14.5
39 40	MalesFemales	381 352	19 17	400 369	23 28	57.5 75.9	1,849 1,751	34 37	18.4 21.1	100.6 98.9	24, 370 24, 569	338 374	13.9 15.2
41	Putnam county	282	26	. 308	36	116.9	1,253	47	37.5	210.8	13,787	223	16.2
42 43	Males	138 144	12 14	150 158	18 18	120.0 113.9	624 629	23 24	36. 9 38. 2	178.3 (*)	7,001 6,786	129 94	18.4 13.9
44	Rensselaer county, rural	850	67	917	92	100.3	4, 111	128	31.1	168.6	48,451	759	15.7
45 46	Males Females	447 403	37 30	484 433	55 37	113.6 85.5	2, 058 2, 058	70 58	34.1 28.2	188.2 149.9	24, 285 24, 216	372 387	15.3 16.0

*Data insufficient for rates.

						•		ÇAU	SE OF D	EATH.								******	Γ
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
1		7	. 6	2	7	15	40	66	39	82	72	13	145	51	4	75	1	242	1
1		· 1	4 2	1	3 4	6 9	18 22	27 39	11 28	38 44	33 39	5 8	69 76	38 13	······································	34 · 41	1	138 104	3
3	4	23	14	5	11	25	90	143	86	106	136	12	208	102	6	62	16	442	4
2 1	1 3	13 10	10 4	2 3	6 5	16 9	48 42	86 57	31 · 55	48 58	78 58	6 6	101 107	64 38	6	23 39	6 10	238 204	5 6
3	4	23	14	5		25	89	143	86	105	134	12	205	100	6	·62	15	434	7
2 1	1 3	13 10	.10	2 3	6 5	16 9	48 41	86 57	31 55	. 47 58	77 57	6	100 105	63 37	6	23 39	6 9	233 201	8 9
3	4	22	14	3	5	20	77	101	49	62	95	7	151	64	4	26	12	327	10
2 1 1 1	1 3 1 2	13 9 11 4 2 4	10 4 6 2 3 2	1 2 1 2	3 2 2 2 1	12 8 8 7 3 1	44 33 23 18 18 12	59 42 24 17 28 23	11 38 7 22 1 11	28 34 12 25 9 7	56 39 28 18 24 16	5 2 1 1 2 1	73 78 42 48 24 24	42 22 17 14 10 4	4	8 18 6 12 1	4 8 1 5 2	174 153 93\ 83} 65\ 50}	11 12 13 14
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		3 1	i,		5 4	9 7	8 15	16 37	9 28	39 42	41 38	8	58 65	32 25	5	20 24	3	91 71	39- 40-
		5		.1	3	1	7	21	9	32	21	1	31	15	1	2	2	71	41.
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3	2	11	3	••••	25	26	28	89	31	69	61	8	90	60	3	44	5	201.	44
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#### VITAL STATISTICS.

TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

_			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	GE.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.												
1	Group 5—Continued. Lansingburg	195	22	217	45	207.4	1,043	68	65.2	274.2	12, 595	248	19.7
2	Males	98 97	13	111 106	23 22	207. 2 207. 5	540 503	37 31	68.5 61.6	303.3 246.0	5,781	122 . 126	21.1
4	White	1	22	217	45	207.4	1,039	68	65.4	281.0	6, 814 12, 499	242	18.5
5 6	MalesFemales	98 97	13	111 106	23 22	207. 2 207. 5	538 501	37 31	68.8 61.9	310.9 252.0	5,747 6,752	119 123	20.7 18.2
7	Native	195	22	217	45	207.4	1,034	68	65.8	1 361.7	10,368	188	18.1
8	Males Females	98 97	13	111 106	28	207. 2 207. 5	536 498	37 31	69.0 62.2	(*)	4,809 5,559	95 93	19.8 16.7
10 11	Both parents native One or both parents foreign.	119 76	18 3	137 79	28 22 31 12	226.3	622 412	42 23	67. 5 55. 8	(*) (*)	6,858 4,010	98 59	15.4 14.7
12	Foreign				ļ		5				2,131	52	24.4
13 14	Males Females						2 3				9°9 1,193	24 28	25.6 23.5
15	Troy	1,072	152	1,224	246	201.0	5,031	368	78.1	264.2	60,651	1,393	23.0
16 17	Males Females	540 532	88 64	628 596	132 114	210, 2 191, 3	2,529 2,502	205 163	81. 1 65. 1	275.2 251.5	28,015 32,636	745 648	26. 6 19. 9
18	White	1,068	150	1,218	242	198.7	5,009	362	72.3	262.7	60, 227	1,378	22, 9
19 20	Males Females	539 529	87 63	626 592	130 112	207.7 189.2	2,520 2,489	201 161	79.8 64.7	272.0. 252.0	27, 824 32, 403	739 639	26.6 19.7
21	Native	1,062	150	1,212	242	199.7	4,947	360	72.8	388.3	45, 875	927	20.2
22 23 24 25	Males	535 527 516 546	87 63 84 60	622 590 600 606	130 112 132 102	209. 0 189. 8 220. 0 168. 3	2, 485 2, 462 2, 421 2, 526	199 161 180 169	80.1 65.4 74.3 66.9	393.3 382.4 446.7 362.7	21, 366 24, 509 20, 161 25, 714	506 421 403 466	23.7 17.2 20.0 18.1
26	Foreign	6		6			62	2	(*)	4.5	14, 352	443	30.9
27 28	Males	4 2		4 2			35 27	2	(*)	8.8	6, 458 7, 894	226 217	35.0 27.5
29	Saratoga county, rural	914	86	1,000	121	121.0	4,474	171	38.2	283. 9	. 48, 680	731	15.0
30 31	Males Females	464 450	53 33	517 483	74 47	143.1 97.3	2, 201 2, 273	101 70	45. 9 30. 8	264. 4 200. 6	24, 496 24, 184	382 349	15. 6 14. 4
32	Saratoga Springs	196	30	226	48	212.4	987	59	59.8	222.6	12, 409	265	21.4
33 34	Males Females	99 97	9 21	108 118	18 30	166. 7 254. 2	514 473	25 34	48.6 71.9	208.3 234.5	5, 722 6, 687	120 145	21. 0 21. 7
35	White	190	28	218	45	206.4	958	55	57.4	220.9	. 11,775	249	21.1
36 37	Males Females	95 95	9 19	104 114	18 27	173.1 236.8	497 461	24 31	48.3 67.2	210.5 229.6	5, <del>44</del> 2 6, 333	114 135	20.9 21.3
38	Native	188	28	216	45	208.3	953	55	57.7	272.3	10,118	202	20.0
39 40 41 42	Males	93 95 128 60	9 19 22 6	102 114 150 66	18 27 36 9	176.5 236.8 240.0 (*)	494 459 675 278	24 31 44 11	48.6 67.5 65.2 39.6	(*) 295. 2 305. 6 (*)	4,696 5,422 7,095 3,023	97 105 144 36	20.7 19.4 20.3 11.9
43	Foreign	2		2			5	<u></u>			1,657	47	28.4
44 45	Males Females	2		2			3 2				746 911	17 30	22. 8 32. 9
46	Schenectady county, rural	366	21	387	27	69.8	1,786	38	21.3	207.7	15, 170	183	12.1
47 48	Males Females	180 186	18 3	198 189	$\frac{21}{6}$	106.1 31.7	911 875	27 11	29.6 12.6	252.3 (*)	8,083 7,087	107 76	·13. 2 10. 7

## POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

								CA	use of	DEATH.							<del></del>		Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
		<u>·</u>																	
		16	2		- 6	8	15	29	7	14	27	2	32	21	2	6	1	60	-
		9 7	1		2 4	• 7	11 4	14 15	3 4	10	14 13	2	15 17	12 9	2	3	1	24 36	1 .
		16 9	1		2	<u>7</u>	15 11	29	3	13	27 14	2	32 15	20	2	2	1	58 24	-
		7	1		4	1	4	15	4	10	13		17	12 8	2	3		34	6
		16	2		4	6	13	23	4	5	21	1	27	10		5	1	50	-i
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19		33	2	1	12	53	104	208	41	102	179	16	163	74	7	33	7	339	15
13 6		19 14	2	1	3 9	36 17	46 58	125 83	10 31	45 57	97 82	10 6	88 75	34 40	7	16 17	3 4	197 142	16 17
19		33	2	1	12	58	103	207	41	100	176	16	161	73	7	33	7	334	18
13 6		19 14	2	1	3 9	36 17	46 57	125 82	10 31	44 56	96 80	10 6	87 74	33 40	7	16 17	3 4	195 139	19 20
19		33	2	1	6	36	92	136	20	49	113	9	96	44	5	15	6	245	-1
13 6 9 8		19 14 17 16	2 2	1	2 4 4 1	22 14 10 24	43 49 42 45	80 56 37 95	3 17 11 8	22 27 17 24	67 46 40 63	6 3 3 5	53 43 55 33	20 24 18 21	5 1 . 4	9 6 13 2	2. 4 3 1	142 103 120 116	22 23 24 25
 		ļ			6	17	11	69	20	51	62	7	65	29	2	18	1	85	26
					1 5	14 3	3 8	43 26	6 14	22 29	28 34	4 3	34 31	13 16	2	7 11	1	50 35	25
1	4	20			13	18	51	60	34	65	75	9	98	58	9	34	,1	181	29
1	. 3	12 8			6 7	9	29 22	28 37	9 25	37 28	45 30	5 4	49 49	39 19	9	19 15	1	96 85	30
	1	2	3	1	3	6	14	29	10	24	29	6	30	29		13		65	32
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TABLE 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	GE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.									,			
1	Group 5—Continued. Schenectady	725	77	802	106	132.2	3, 245	146	45.0	304.8	31, 682	479	15.1
2	Males Females	388 337	44 33	432 370	57 49	131.9 132.4	1,694 1,551	* 82 64	48.4 41.3	332.0 275.9	17,053 14,629	247 232	14.5 15.9
4	White	725	77	802	106	132.2	3,240	146	45.1	306.1	31, 528	477	15.1
5 6	Males	388 337	44 33	432 370	57 49	131.9 132.4	1,690 1,550	82 64	48.5 41.3	334.7 275.9	16, 981 14, 547	· 245 232	14. 4 15. 9
7	Native	722	77	799	106	132.7	3, 197	145	45.4	451.7	24, 386	321	13.2
8 9 10 11	Males Females Both parents native One or both parents foreign.	387 335 315 407	44 33 34 39	431 368 349 446	57 49 44 58	132.3 133.2 126.1 130.0	1,669 1,528 1,450 1,747	81 64 63 75	48.5 41.9 43.4 42.9	485.0 415.6 401.3 572.5	12, 954 11, 482 14, 575 9, 811	167 154 • 157 131	12.9 13.5 10.8 13.4
12	Foreign	3		3			43	1	(*)	7.0	7,142	142	19.9
13 14	Males	1 2	•••••	1.			21 22	1	(*)	(*)	4, 027 3, 115	70 72	17. 4 23. 1
15	Schoharie county	418	28	446	38	85.2	2,148	62	28.9	132.2	26,854	469	17.5
16 17	MalesFemales	216 202	12 16	228 218	18 20	78. 9 91. 7	1,105 1,043	29 33	26. 2 31. 6	121.8 142.9	13,656 13,198	238 231	17.4 17.5
18	Schuyler county	280	11	291	16	55.0	1,210	26	21.5	102.4	15, 811	254	16.1
19 20	Males Females	143 137	7 4	150 141	10 6	66.7 42.6	604 606	16 10	26. 5 16. 5	124.0 80.0	7,852 7,959	129 125	16. 4 15. 7
21	Seneca county	407	27	434	38	87.6	1,971	58	26.9	101.1	28,114	. 524	18.6
22 23	Males	193 214	15 12	208 226	21 17	101.0 75.2	987 984	32 21	32, 4 21, 3	125.5 78.1	13,957 14,157	255 269	18.3 19.0
24	Steuben county, rural	1,248	62	1,310	85	64.9	6, 150	138	22.4	129.9	71,761	1,062	14.8
25 26	Males Females	654 594	32 30	686 624	44 41	64.1 65.7	3, 063 3, 087	75 63	24. 5 20. 4	128.0 132.4	36,796 34,965	586 476	15. 9 13. 6
27	Corning	239	21	260	32	123.1	1,078	· 47	43, 6	236. 2	11,061	199	18.0
28 29	Males	127 112	13 8	140 120	20 12	142.9 100.0	552 526	28 19	50.7 36.1	264. 2 (*)	5, 429 5, 632	106 93	19.5 16.5
30	White	237	21	258	31	120. 2	1,070	46	43.0	234.7	10, 940	196	17.9
31 32	Males Females	. 127 . 110	13 8	140 118	20 11	142.9 93.2	550 520	28 18	50.9 34.6	266.7 (*)	5, 374 5, 566	105 91	19.5 16.3
33	Native/	287	21	258	31	120.2	1,069	46	43.0	282. 2	9, 531	163	17.1
34 35 36 37	Males	127 110 174 63	13 8 17 4	140 118 191 67	20 11 22 8	142. 9 93. 2 115. 2 (*)	550 519 772 297	28 18 30 15	50.9 34.7 38.9 50.5	(*) (*) (*) (*)	4, 678 4, 853 6, 564 2, 967	89 74 93 52	19.0 15.2 14.2 17.5
38	Foreign			<u></u>			1				1,409	33	23.4
39 40	Males						1				696 713	16 17	23. 0 23. 8
41	Tioga county	439	34	473	42	88.8	2,074	62	29.9	127.6	27, 951	486	17.4
42 43	Males Females	219 220	15 19	234	21 21	89. 7 87. 9	1,040 1,084	29 33	27.9 31.9	111.1 146.7	13,818 14,138	261 225	18.9 15.9
44	Tompkins county, rural	320	19	339	25	73.7	1,524	35	23.0	104.2	20,694	336	16.2
45 46	Males Females	170 150	10 9	180 159 *Data ins	14 11	77.8 69.2		21 14	26. 9 18. 8	110.5 95.9	10, 482 10, 212	190 146	18.1 14.3

			-				<del></del>	CAU	SE OF D	EATH.									=
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	nervous	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
						70	99	or	10	36	077	2	82	24	4	8	1	175	1
	2	15 8			. 2 1 1	10 6	33 14	35 14	13	19 17	21		37	14		4	1	101	2 3
	2	. 15		•••••	1 2	4 10	19 33	21 35	8	17 34	16 37	2 2	45 82	10 24	4 4,	4 8	1	74 175	3 4
	. 2	8			1	6	14	14	5	17	21		37	14		. 4	1	101	5 6
	2	7 13			\1 2	4 · 5	19 28	21 25	8	17 17	16 22	2 1	45 55	10 20	4 2	4 3	1	74 116	7
	2 1 1	6 7 5 6			1 1 1	4 1 2 3	13 15 11 16	11 14 13 11	2 7 4 4	· 10 · 7 10 4	15 7 14 6	1 1	26 29 26 23	12 8 13 6	2 2	3 1 1	1	64 52 53 50	8 9 10 11
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		4	3		5	14	15	44	28	50	37	6	74	29	4	47	2	107	15
		2 2	3		4 1	11 3	9 6	19 25	12 16	19 31	15 22	3 3	38 36	19 10	4	29 18	2	56 51	16 17
3	3	4		4	. 1	2	12	16	19	29	20	5	44	9	2	16	4	61	18
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	2	4	ļ	<b> </b>	8	4	19	58	36	64	46	8	89	39	1	27	1	118	21
	2	2 2			5 3	1 3	6 13	31 27	9 27	29 35	23 23	5 3	47 42	23 16	1	13 14	1	60 58	22 23
1	2	17	1	1	9	24	57	82	61	137	76	9	161	56	16	73	18	261	24
1	1	9 8	1	1	3 6	12 12	29 28	51 31	2 <u>4</u> 37	70 67	43 33	7 2	85 76	41 15	16	43 30	11 7	155 106	25 26
	3	8		2	4	5	8	19	7	16	29	4	26	8	2	5	2	51	27
	2	4 4		2	· 2	1 4	5 3	8 11.	4 3	10 6	16 13	4	11 15	6 2	····· <u>2</u>	2 3	1	32 19	28 29
	3	8		2	4	5	7	18	7	16	28	4	26	8	2	5	2	51	-l
	2	4 4		2	2 [*] 2	1 4	4 3	8 10	3	10 6	16 12	4	11 15	6 2	2	3	1	l .	31 32
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	1		ļ	2	5	5	12	21	22	36	22	3	73	18	1	28	8	79	44
	1			2	2 3	2 3	7 5	8 13	10 12	19 17	12 10	2	45 28	16 2	i	15 13	3 5	48 31	45 46

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF A	ge.	Α.	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	NEW YORK—Continued.				1								
1	Group 5—Continued. Ithaca	181	16	197	22	111.7	. 836	29	34.7	135.5	13, 136	214	16.3
2 3	Males Females	98 83	11 5	109 88	13	119.3 (*)	431 405	15 14	34.8 34.6	(*) 109.4	6, 151 6, 985	86 128	14.0 18.3
4	White	173	16	189	21	111.1	811	28	34.5	134.6	12,768	208	16.3
5 6	Males Females	93 80	11 5	104 85	12 9	115.4 (*)	414 397	14 14	33. 8 35. 3	(*) 110.2	5, 972 6, 796	81 127	13.6 .18.7
7	Native	173	16	189	21	111.1	810	28	34.6	160.9	11,466	174	15.2
8 9 10 11	Males	93 80 124 49	11 5 12 3	104 85 136 52	12 9 16 4	115. 4 (*) 117. 6 (*)	414 396 588 222	14 14 22 5	33.8 35.4 37.4 22.5	(*) 133.3 167.9 (*)	5, 340 6, 126 8, 988 2, 478	69 105 181 20	12.9 17.1 14.6 8.1
12	Foreign						1				1,302	29	22.3
13 14	Males Females			• • • • • • • • • • • • • • • • • • • •			1				632 670	. 11 18	17.4 26.9
15	Washington county	810	56	866	72	83.1	4,068	100	24.6	152.9	45, 624	654	14.3
16 17	Males Females	- 424 386	29 27	458 413	34 38	75. 1 92. 0	2, 027 2, 041	51 49	25. 2 24. 0	156.0 149.8	22, 818 22, 806	327 327	14.3 14.3
18	Wyoming county	489	27	516	41	79.5	2, 485	59	23.7	135.9	30, 413	434	14.3
19 20	Males Females	254 285	16 11	270 246	$\begin{array}{c} 24 \\ 17 \end{array}$	88. 9 69. 1	1,270 1,215	34 25	26. 8 20. 6	139.3 131.6	15, 255 15, 158	244 190	16. 0 12. 5
21	Yates county	336	12	348	22	63.2	1,535	30	19.5	106.4	20, 318	282	13.9
22 23	MalesFemales.	171 165	6 6	177 171	12 10	67.8 58.5	790 745	18 12	22.8 16.1	140.6 77.9	10, 090 10, 228	128 154	12.7 15.1
24	NORTH CAROLINA	60, 225	3,079	63,304	4,200	(*)	283, 712	7, 219	(*)	342.7	1,893,810	21,068	(*)
25 26	Males Females	30, 313 29, 912	1,732 1,347	32, 045 31, 259	2,310 1,890	(*) (*)	143, 488 ′ 140, 224	3, 869 3, 350	(*) (*)	371.1 314.8	988, 677 955, 183	10, 427 10, 641	(*)
27	White	39,646	1,854	41,500	2,586	(*)	185, 901	4,337	(*)	328.1	1, 263, 603	13, 217	(*)
28 29	Males Females	20, 137 19, 509	1,034 820	21, 171 20, 329	1,392 1,194	(* ) (*)	94, 723 91, 178	2,293 2,044	(*) (*)	353. 6 303. 6	632, 155 631, 448	6, 484 6, 733	(*) (*)
30	Native	39, 645	1,831	41, 476	2,536	(*)	185,887	4,242	(*)	331.3	1, 259, 209	12,805	(*)
31 32 33 34	Males Females  Both parents native! {M F. One or both parents {M foreign.1	20, 137 19, 508 19, 824 19, 175 92 93	1, 024 807 995 780	21, 161 20, 315 20, 819 19, 955 92 94	1,361 1,175 1,309 1,119	(*) (*) (*) (*) (*)	94,719 91,168 93,219 89,681 469 486	2, 235 2, 007 2, 145 1, 916 6	(*) (*) (*) (*) (*) (*)	356.7 306.9 360.8 308.0 (*) (*)	629, 443 629, 766 617, 199 616, 852 3, 658 3, 611	6, 265 6, 540 5, 945 6, 221 28 25	(*) (*) (*) (*) (*)
35	Foreign	1		1			14				4, 394	63	(*)
36 37	Males Females	1		1			4 10				2,712 1,682	38 25	(*)
38	Colored	20,579	1,225	21,804	1,614	(*)	97, 811	2,882	(*)	367.1	630, 207	7,851	(*)
39 40	Males Females	10, 176 10, 403	698 527	10,874 10,980	918 696	(*) (*)	48, 765 49, 046	1,576 1,306	(*) (*)	399. 7 334. 2	306, 522 323, 685	3, 943 3, 908	(*)
41	Raleigh	311	36	347	67	193.1	1,458	123	84.4	331.5	13,643	371	27.2
42 43	Males	•153 158	24 12	177 170	41 26	231. 6 152. 9	763 695	69 54	90.4 77.7	375. 0 288. 8	6,362 7,281	184 187	28. 9 25. 7
44	White	187	12	199	32	160.8	846	55	65.0	307.3	7, 921	179	22. 6
45 46	Males Females	90 97	5 7	95 104	16 16	(*) 153.8	446 400	30 25	67.3 62.5	(*) (*)	3, 838 4, 083	91 88	23.7 21.6
47	Colored	124	24	148	35	236.5	612	68	111.1	354. 2	5,722	192	33. 6
48 49	Males Females ¹Population excluded for areas not	63 61	19 5	82 66	25 10	(*)	317 295	39 29	123.0 98.3	(*)	2,524 3,198	93 99	36.8 31.0

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

		•						CAT	JSE OF D	EATH.									T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age.	Un- known.	All other causes.	-
3	1	4			, 6	4	4	24	11	22	16	4	33	17	3	5	3	54	1
2	1	2 2			2 4	1 3	3 1	9 15	. 3	8 14	6 10	1 3	18 15	7 10	3	1 4	1 2	21 33	2 3
8	1	4			5	4	3	24	10	22	16	3	33	17	3	5	3	52	
2 1	' 1	2 2			1 4	1 3	2	9 15	2 8	8 14	6 10	3	18 15	7 10	3	` 14	1 2	20 32	5
3	1	4			3	3	2	17	8	19	14	3	29	16	1	4	3	. 44	-1
2 1 1 2	1	2 2 4			3 1	$\frac{1}{2}$	1 1 2	7 10 12 4	1 7 6	6 13 15 2	6 8 9 3	3 3	16 13 22 3	10 12 2	1 1	1 3 4	1 2 3	18 26 33 4	8 9 10 11
			ļ		2	1	1	4	2	2	2	 	4	1	2	1		7	12:
					1 1	i	1	2 2	1	1 1	2		2 2	1	<u>2</u>	1		2 5	13 14
1	1	13			8	10	27	59	29	72	66	5	101	42	4	41	7	168	15
1	1	8 5			4 4	1 9	15 12	23 36	18 11	36 36	31 35	2 3	50 51	23 19	4	21 20	5 2	90 78	16 17
8	1	8	1	2	7	11	17	30	15	45	25	14	76	28	3	34	1	108	18
7	1	4	1	2	6 1	6 5	12 5	16 14	3 12	30 15	11 14	10 4	33 43	20 8	3	18 16	1	69 39	19 20
1	1	1	1	1	2	7	18	16	12	37	11	4	56	9	1	29	3	72	21
i	1	' 1 1	1	<u>-</u> 1	1	3 4	ð 9	7 9	4 8	15 22	5 6	3 1	17 39	7 2	i	11 18	1 2	42 30	22 23
223	24	623	270	527	799	1, 250	1,518	2,350	410	1,642	2,127	220	1,793	454	269	393	2, 105	4,071	24
115 108	14 10	319 304	134 136	247 280	350 449	637 613	772 746	976 1,374	117 293	783 859	1,169 958	110 110	918 875	300 154	269	182 211	1,076 1,029	2,208 1,863	25 26
132	18	518	136	278	529	887	1,074	1,206	326	1,081	1,344	150	1,244	313	151	221	1,114	2,495	27
72 60	11 7	257 261	71 65	122 156	225 304	448 439	536 538	509 697	94 232	506 575	709 635	68 82	647 597	202 111	151	101 120	561 553	1,345 1,150	28 29
72	17	513	134	268	518	865	1,024	1,150	317	1,047	1,319	145	1,194	304	149	205	1,089	2,415	30
60 72 60	10 7 10	256 257 250 252	70 64 67	114 154 110 152	297 297 217 289	437 428 429 422 3 1	518 472	665 451	91 226 88 218 1	559 450 534 5	701 618 685 590 3	64 81 61 72	621 573 562	195 109 181	149	92 113 85	551 538 543 533	1,291 1,124 1,212 1,047	31 32
60	5	252	63	152	289	422 3 1	518 472 474 3 2	665 451 628 1	218 1 1	534 5 7	590 3 3	72	573 562 540 3	96 2 2	142	113 85 104 2 2	533	1,047] 4\ 4]	34
•••••				1	4	2	2	9	3	6	3	1	6	2		5	4	15	35
•••••				1.	1 3	1 1	1	6 3	2 1	3 3	2 1	1	2 4	·····2		3 2	3	12 3	36 37
91	6	105	134	249	270	363	444	1,144	84	561	783	70	549	141	118	172	991	1,576	38
43 48	3	62 43	63 71	125 124	125 145	189 174	236 208	467 677	23 61	277 284	460 323	42 28	271 278	98 43	118	81 91	515 476	863 713	39 40
		. 3		6	8	6	34	34	6	35	20	3	34	9	2	9	50	112	-
		3		3	4 4	3	16 18	17 17	6	19 16	8 12	1 2	18 16	5 4	2	. 4	27 23	58 54	42 43
		3		1	2	3		17	- 3	24	10	3	24	2		3		53	44
		3			2	2 1	11	8	3	13 11	4 6	, 1 2	15 9	2		1 2	5 6	29 24	45 46
				5 2 3	- 6 4 2	1 2	7 7	17 8	3	11 6 5	10 4	·····	10 3 7	3 4	2	6 4 2	22 17	59	47 48 49

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	I a				· · · · · · · · · · · · · · · · · · ·		<del></del>	· ·		• 7	T		
			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF A	31E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 or popu- lation.
	NORTH CAROLINA—Continued.										,	· · · · · · · · · · · · · · · · · · ·	
1	Wilmington	491	71	562	114	202.8	2, 265	175	77.3	309.7	20,976	565	26.9
$\frac{2}{3}$	MalesFemales	242 249	45 26	287 275	63 51	219.5 185.5	1,125 1,140	92 83	81.8 72.8	315.1 304.0	9, 643 11, 333	292 273	30.3 24.1
4	White	274	18	292	36	123.3	1,188	62	52.2	298.1	10,556	208	19.7
5 6	Males Females	131 143	10 8	141 151	17 19	120.6 125.8	585 603	27 35	46.2 58.0	250. 0 350. 0	5, 123 5, 433	108 100	21. 1 18. 4
7	Colored	217	53	270	78	288.9	1,077	113	104.9	316.5	10,420	357	34.3
8 9	Males Females	111 106	35 18	146 124	46 32	315.1 258.1	540 537	65 48	120. 4 89. 4	353.3 277.5	4, 520 5, 900	184 173	40.7 29.3
10	NORTH DAKOTA	10, 198	374	10,572	506	(*)	47, 783	823	(*)	359.9	319, 146	2,287	(*)
$\frac{11}{12}$	MalesFemales	5, 159 5, 039	202 172	5,361 5,211	272 234	(*)	24,238 23,545	426 397	(*) (*)	367.6 352.0	177, 493 141, 653	1,159 1,128	(*) (*)
13	White	9,962	351	10,313	473	(*)	46, 725	744	(*)	363.6	311,712	2,046	(*)
14 15	MalesFemales	5,036 4,926	190 161	5, 226 5, 087	254 219	(*)	23,736 22,989	386 358	(*)	367.6 359.4	173, 676 138, 036	1,050 996	(*)
16	Native	9,889	346	10, 235	464	(*)	45,388	721	(*)	558.5	199, 122	1, 291	· (*)
17 18 19	$egin{array}{cccc}  ext{Males} & & & & & & \\  ext{Females} & & & & & & \\  ext{Both parents native.} & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & & \\  ext{Total parents native.} & & & & \\  ext{F} & & & & & & \\  ext{F} & & & & & \\  ext{Total parents native.} & & & & \\  ext{F} & & & & & \\  ext{F} & & & & & \\  ext{Total parents native.} & & & \\  ext{F} & & & & & \\  ext{Total parents native.} & & & \\  ext{F} & & & & & \\  ext{F} & & & & \\  ext{Total parents native.} & & & \\  ext{F} & & & & \\  ext{Total parents native.} & & & \\  ext{F} & & & & \\  ext{Total parents native.} & & & \\  ext{F} & & & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents native.} & & \\  ext{Total parents nat$	4, 993 4, 896 1, 147	188 158 41	5, 181 5, 054 1, 188	250 214 47	(*) (*) (*)	23, 059 22, 329 5, 357	374 347 79 79	(*) (*) (*) (*) (*) (*)	589.0 529.0 462.0	107, 531 91, 591 37, 306 28, 505 70, 225	635 656 171	(*) (*) (*) (*) (*) (*)
20	One or both parents M foreign.	1,186 3,846 3,710	26 144 127	1, 212 3, 990 3, 837	44 197 164	(*) (*) (*)	5, 205 17, 702 17, 124	79 289 262	(*) (*) (*)	454.0 669.0 567.1	28, 505 70, 225 63, 086	174 432 462	(*) (*) (*)
21	Foreign	73	5	78	9	(*)	1,337	23	(*)	32, 2	112,590	715	(*)
22 23	Males Females	43 30	$\begin{bmatrix} 2\\3 \end{bmatrix}$	45 33	4 5	(*) (*)	677 660	12 11	(*) (*)	30.7 34.0	66, 145 46, 445	391 324	(*)
24 25	Colored	236 123	23	259 135	33	(*)	1,058 502	79	(*)	327.8	7, 434 3, 817	241 109	(*)
26	Females	113	ii	124	18 15	(*)	556	39	(*) (*)	295. 5	3,617	132	(*)
27 28	OHIO	89, 359 45, 312	6,261 3,503	95, 620 48, 815	8,819 4,913	(*)	431,810	13,358 7,295	(*)	250.3 254.6	4, 157, 545	53, 362	(*)
29	Males Females	44,047	2,758	46, 805	3, 906	(*) (*)	218, 396 213, 414	6,063	(*) (*)	245.3	2,054,890	28, 648 24, 714	(*) (*)
30 31	White	87, 608 44, 435	6,056 3,381	93, 664 47, 816	$\frac{8,531}{4,748}$	(*)	423, 236 214, 125	12,901 7,050	(*) (*)	250.6 255.3	4,060,204 2,052,252	51, 481 27, 612	(*)
32 33		43, 173	2,675	45,848	3,783	(*)	209, 111	5,851	(*) (*)	245,1	2,007,952	23,869	(*)
34 35	Native ¹	86, 814 44, 018	5, 944 3, 317	92,758 47,335	8,341 4,644	(*)	418, 370 211, 637	12,592 6,874	(*) (*)	313.1	3,570,456 1,789,751	40, 219 21, 184	(*)
36 37	Females  Both parents native ${M \choose F}$ One or both parents ${M \choose M}$ .	42, 796 32, 991 82, 049 9, 568	2,627 2,111 1,689 838	45, 423 85, 102 33, 738 10, 406	3, 697 2, 922 2, 362 1, 194	(*) (*) (*) (*)	206, 733 157, 472 152, 988 47, 127	5,718 4,406 3,741 1,797 1,441	(*) (*) (*) (*) (*) (*)	300.4 329.2 299.2 385.0	1,780,705 1,278,120 1,255,722 446,587	19, 035 13, 383 12, 502 4, 668 4, 027	(*) (*) (*) (*)
38	foreign. ¹ (F	9, 297 111	621	9, 918 117	905	(*) (*)	46, 735 1, 384	38	(*) (*)	357.8 4.1	456, 789 455, 780	4,027 9,356	(*)
39 40	Males Females	62 49	2	64 53	5 8	(*)	709 675	21 17	(*)	4.0 4.2	245, 523 • 210, 257	5, 294 4, 062	(*)
41	Colored	1,751	205	1, 956	288	(*)	8,574	457	(*)	243.0	97,341	1,881	(*)
42 43	Males Females	877 874	122 83	999 957	165 123	(*)	4, 271 4, 303	245 212	(*) (*)	236.5 250.9	50, 403 46, 938	1,036 845	(*)
44	Ashtabula	402	32	434	51	117.5	1,685	72	42.7	328.8	12, 949	219	16.9
45 46	Males. Females	209 193	19 18	228 206	28 23	122.8 111.7	831 854	38 34	45.7 39.8	283.6 (*)	6,819 6,130	134 85	19.7 13.9
47	White	401	32	433	51	117.8	1,681	72	42.8	333.3	12,873	216	16.8
48 49	Males. Females	209 192	19 13	228 205	28 23	122.8 112.2	831 850	. 38 34	45.7 40.0	287.9 (*)	6,781 6,092	132 84	19.5 13.8
50 51	Native	396	32	428	50	116.8	1,646	67	40.7	478.6	9,190	140	15.2
52	Males. Females.	205 191	19 13	224 204	27 23	120.5 112.7	818 828	35 32	42.8 38.6	(*)	4,599 4,591	87 53	18.9 11.5
53 54	Foreign	- 5 4	<u></u>	5 4	<u>1</u>	(*)	35	5 3	(*)	(*)	3,683	. 61	16.6
55	Females  1 Population excluded for areas not	1		1		ا۔۔۔۔۔ا	22	2	(*)	(*)	1,501 nsufficient fo	23	. 17.4   15.8

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

								CAT	SE OF D	EATH.								
Icasles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.
	1	ā	1	28	18	. 10	65	54	9	44	42	3	69	20	9	11	20	156
	<u>1</u>	3 2	1	15 13	6 12	5 5	32 33	24 30	4 5	· 23 21	31 11	1 2	34 35	13 7	9	4 7	14 6	82 74
	1	5		6	5	4	32	17	4	20	13	3	18	9	5	3	3	60
	1	3 2		4 2	14	2 2	16 16	9 8	1 3	14 6	7 6	1 2	11 7	5 4	5	3	2 1	32 28
			1	22	13	6	33	37	5	24	29		51	11	4	8	17	96
			1	11 11	5 8	3	16 17	15 22	3 2	9 15	24 5		23 28	8 <b>3</b>	4	44	12 5	50 <b>4</b> 6
16	17	149	25	4	25	65	125	246	61	127	212	32	238	56	44	46	252	547
5 11	9 8	59 90	11 14	3 1	12 13	39 26	64 61	106 140	34 27	59 68	100 112	18 14	132 106	33 23	44	25 21	126 126	324 223
15	17	146	20	4	18	65	- 116	203	60	121	191	29	227	54	39	45	164	512
` 4 11	9 8	57 89	9 11	3 1	7 11	39 26	59 57	89 114	34 26	56 65	89 102	17 12	125 102	33 21	39	24 21	90 74	306 206
9	17	138	20	2		39	103	88	15	59	112	15	163	25	16	5	130	324
$\frac{2}{7}$	9 8 5	55 83 9	9 11 1	2	5 6 1	22 17 5	53 50 12 13 38 37	35 53 9	7 8 4 7 3 1	31 28 13 11 15 15	49 63 18	8 7 5 2 2 5	84 79 25 24 56	13 12 7	16	5	71 59 9	180 144 48)
2 2 5	8 5 2 4 6	13 45 69	2 8 9	2	1 1 3 4	5 14 11	13 38	10 24 41	7 3	11 15	63 18 21 28 39	2 2	24 56	5 4	5	4	7 62	48) 40) 122)
6		8		2	7	19	12	115	43	60	39 74	14	52 57	7 28	10 23	1 40	49 33	101 <i>)</i> 174
2 4		2 6		1	2 5	14 5	5 7	5 <u>4</u> 61	27 16	24 36	36 38	9 5	37 20	19 9	23	24 16	18 15	117 57
1		3	5		7		9	· 43	1	6	21	3	11	2	5	1	88	35
1		2 1	2 3		5 2		5 4	17 26	i	3 3	11 10	$\frac{1}{2}$	7 4	2	5	1	36 52	18 17
166	334	1,252	401	156	605	1,795	3, 138	5, 789	2,169	4,921	4,606	681	7,735	2, 366	364	1,958	1,269	13, 657
81 85	166 168	639 613	184 217	91 65	277 328	962 833	1,683 1,455	2,874 2,915	857 1,312	2,708 2,213	2,431 2,175	375 306	4, 319 3, 416	1, 571 795	364	921 1,037	653 616	7,856 5,801
161	331	1,235	386	151	. 590	1,733	3,055	5,396	2,116	4,752	4,408	662	7,520	2, 295	351	1,913	1,234	13, 192
78 83	164 167	629 606	175 211	86 65	272 318	925 808	1,648 1,407	2,657 2,739	838 1,278	2,620 2,132	2,330 2,078	364 298	4, 193 3, 327	1,524 771	351	897 1,016	631 603	7,581 5,611
155 75 80	325 162	1,202	375 171	122 72	204	788	2,737 1,484	4,435 2,051	1,414	3,309 1,798	3,426	438 234	6,034	1,563	. 284	986 455	1,017	10, 457 5, 926
80 60 - 61 10 16	163 109 116 40 38	591 397 361 167 197	204 121 164 40 30	72 50 48 35 10	237 141 183 36 33	711 507 480 210 154	1,484 1,253 927 796 388 334	2,051 2,384 1,116 1,561 558 536	915 332 611 91 148	1,511 1,223 1,002 266. 273	1,787 1,639 1,153 1,122 469 346	204 160 135 46 44	3,333 2,701 2,104 1,768 694 543	536 685 341 166 107	284 167	455 531 314 - 343 - 55 60	510 389 387 72 78	5, 926 4, 531 8, 597) 2, 869) 1, 350)
1	2	23	4	23	136	185	225	765	621	1,273	849	205	1,211	621	61	825	145	2,181
i	. 1	11 12	4	11 12	61 75	109 76	119 106	492 273	301 320	731 542	467 382	118 87	685 526	415 206	61	398 427	78 67	1,297 884
5 3	3	17	<u>15</u>	- 5 5	15	62	83	393	53	169	198	. 19	215	71	13	45	35	465
2	2 1	10 7	6		5 10	37 25	35 48	217 176	19 34	88 81	101 97	11 8	126 89	47 24	13	24 21	22 13	275 190
1	2	5	1		3	5	17	20	6	17	19	3	33	2	1	6	. 8	70
1	2	3 2	1		3	2 3	8 9	8 12	4 2	13 4	9 10	2_1	19 14	2	i	. 4	2 6	51 19
1	$\frac{2}{2}$	<u>5</u> 3			3	5 2	- 17 8	18	$\frac{6}{4}$	17 13	19	3	32	2	1	6	8	70 51
1	2	2			•••••	2 3	9	11	2	4	10	2 1	14		1	2	2 6	19
1	2		1		1	$\frac{3}{2}$	16 8		3	10	<u>10</u>	1	26 14	1		3	- 6 2	30
		. 2			2	1 2	8	6 5	1 3	7	7 9	1 2	12 5		1	$\frac{2}{1}$	4	10 22
	i	· 1			2			1 4		3 4	6 3	2	4		· · · · · · · · · · · · · · · · · · ·			16 6

PART I—VITAL STAT—32

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	l year of	AGE.		UNDE	R 5 YEAR	RS OF AG	E.	A.I	LL AGES.	
	areas.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	OHIO—Continued.												
1	Bellaire	233	29	262	38	145.0	1,081	62	57.4	371.3	9, 912	167	16.8
2	MalesFemales	120 113	19 10	139 123	24 14	172.7 113.8	544 537	35 27	64.3 50.3	(*) (*)	5, 083 4, 829	94 73	18.5 15.1
4	White	225	29	254	38	149.6	1,046	61	58.3	381.3	9,475	160	16.9
5 6	Males Females	115 110	19 10	134 120	24 14	179.1 116.7	525 521	34 27	64.8 51.8	(*)	. 4,842 4,633	90 70	18.6 15.1
7	Native	224	29	253	38	150.2	1,039	61	58.7	495.9	8,325	123	14.8
8	Males Females	114 110	19 10	133 120	24 14	180.5 116.7	520 519	34 27	65. 4 52. 0	(*) (*)	4,201 4,124	65 58	15.5 14.1
LO	Foreign	1		1	.:		7				1,150	23	20.0
11 12	Males Females	1		1			5 2				641 509	·15 8	23.4 15.7
ខេ	Canton	585	56	641	78	121.7	2, 991	105	35.1	257.4	30,667	408	13.3
l4 l5	MalesFemales	286 299	35 21	321 320	47 31	146. 4 96. 9	1,493 1,498	64 41	42.9 27.4	301.9 209.2	15, 094 15, 573	212 196	14.0 12.6
16	White	583	56	639	78	122.1	2, 980	105	35.2	259.3	30, 525	405	, 13.3
17 18	Males Females	286 297	35 21	321 318	47 31	146. 4 97. 5	1, 488 1, 492	64 41	43.0 27.5	304.8 210.3	15, 012 15, 513	210 195	14.0 12.6
19	Native	583	53	636	74	116.4	2,975	100	33.6	331.1	26, 513	302	11.4
20 21	MalesFemales	286 297	32 21	318 318	44 30	138.4 94.3	1,484 1,491	60 40	40. 4 26. 8	382.2 275.9	12,832 13,681	167 145	12.2 10.6
22	Foreign		ł			l i	5				4,012	70	17.4
23 24	Males						4 1				2,180 1,832	36 34	16.5 18.6
25	Chillicothe	223	14	237	24	101.3	1,123	51	45.4	184.1	12, 976	277	21.3
26 27	Males	115 108	10	125 112	18 6	144. 0 53. 6	594 529	31 20	52.2 37.8	236.6 137.0	6, 213 6, 763	131 146	21.1 21.6
28	White	211	13	224	22	98.2	1,058	44	41.6	174.6	11,987	252	· 21.0
29 30	Males Females	108 103	10	118 106	18 4	152.5 37.7	554 504	30 14	54.2 27.8	243.9 108.5	5, 721 6, 266	123 129	21.5 20.6
31	Native	211	13	224	22	98.2	1,058	44	41.6	229.2	11,079	192	17.3
32 33	Males	108 103	10	118 106	18	152.5 37.7	554 504	30 14	54.2 27.8	(*)	5, 292 5, 787	94 98	17.8 16.9
34	Foreign	/								<u> </u>	908	56	61.7
35 36	MalesFemales										429 479	27 29	62. 9 60. 5
37	Cincinnati	6,059	742	6,801	1,056	155.3	29,821	1,586	53.2	255.2	325, 902	6,214	19.1
88 39	Males Females	3, 020 3, 039	402 340	3, 422 3, 379	582 474	170.1 140.3	14, 915 14, 906	861 725	57.7 48.6	254.5 256.1	157, 140 168, 762	3, 383 2, 831	21.5 16.8
40	White	5,823	694	6,517	986	151.3	28,825	1,467	50.9	253.5	311, 404	5,786	18.6
41 42	MalesFemales	2, 912 2, 911	377 317	3, 289 3, 228	545 441	165.7 136.6	14, 439 14, 386	800 667	55.4 46.4	253. 7 253. 3	149, 968 161, 436	3,153 2,633	21.0 16.3
43	Native	5, 822	675	6, 497	947	145.8	28,770	1,396	48.5	390.7	253, 517	3,578	14.1
44 45	MalesFemales	2,912 2,910 1,894 1,855	370 305	3, 282 3, 215 2, 124 2, 040	581 416	161.8 129.4	14,414 14,356	766 630	53.1 43.9	395. 0 385. 6	121,648 131,869	1,939 1,634	15.9 12.4
46 47	Both parents native. ${\bf F}$ . One or both parents ${\bf M}$ .	1,894 1,855 1,018	230 185 108	1,126	167	150.7 122.1 148.3	9,173 9,022	464 387 249	42.9 47.5	557.7 521.6 335.6	55, 679 58, 021 65, 969	832 742 742	12.8
	foreign. \(\f{F}\).	1,055	81	1,136	119	104.8	5,334	188	35.2	297.9	73,848	631	8.8
48 49	Foreign	1		1	-	-	25		-	2.9	28,320	1,730	32.5
50	MalesFemales		j	1			30	. 1	(*)	1.2	29,567	814	27.
51	Colored	236	48	284	70	246.5	996	119	119.5	278.0	14,498	428	29. i 32. i 27. i

^{*}Data insufficient for rates.

·								CAT	JSE OF D	EATH.		· · ·					•		T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	monia.	Dis- eases of the liver.	Diseases of the nervous system.	tho	nected	Old age.	Ün- known.	All other causes.	
	2	3	7		1	7	5	22	4	10	16	4	20	9		. 8	1	4,8	
	2	1 2	5 2		1	2 5	3 2	10 12	1 3	5 5	12 4	2 2	8 12	6 3		2 6	i	34 14	1 2
	2	3	7		1	6	5	21	. 3	10	15	4	19	9		. 8	, 1	46	;
	2	1 2	5 2		1	2 4	3 2	9 12	1 2	5 5	11 4	2 2	8 11	6 3		6	<u>i</u> .	32 14	
	2	3	. 7			4	5	17	2	5	13	3	15	2		2	1	42	-
	2	1 2	5 2			1 3	3 2	6 11	<u>2</u>	i 4	9 4	1 2	6 9	1 1		2	i	29 13	5
	•••••				1			2	1	4	1		4	3		4		3	-
•••••					1			1 1	1	3	1		2 2	3		3		2 1	11 12
		25	5	1	4	19	. 12	43	15	27	26	4	70	18	4	18	13	104	18
		16 9	3 2	1	1 3	12 7	4 8	22 21	1 14	10 17	13 13	3 1	42 28	9	4	9	9 4	57 47	14 15
		25	5	1	4	17	12	43	15	27	26	4	69	18	4	18	13	104	l.
		16 9	3 2	1	1 3	10 7	4 8	22 21	1 14	10 17	13 13	3 1	42 27	9	4	9	9	57 47	17 18
		25	4	1	3	11	11	31	12	20	19	2	55	9	4	8	6	81	19
		16 9	2 2	1	1 2	7 4	4 7	12 19	11	8 12	9 10	2	33 22	7 2	4	3 5	4 2	47 34	
					1	5		9	1	7	5	1	8	7		7	1	18	_ 22
					1	3 2		8 1	1	2 5	3 2	<u>-</u> i	6 2	1 6		5 2	1	8 10	23 24
	1	3	7	4	4	9	20	37	9	30	11	3	40	17		25		57	25
	1	2 1	4 3	1 3	1 3	6 3	15 5	16 21	1 8	13 17	1 10	2 1	20 20	10 7		8 17		30 27	26 27
	1	3	5	4	4	8	19	32	8	25	10	2	39	16		22		54	28
	1	2 1	3 2	1 3	1 3	5 3	15 4	15 17	1 7	11 14	1 9	2	19 20	9 7		7 15		30 24	
	1	3	5	3	3		16		6	17	7	1	32	11		11		43	-
	1	2 1	3 2	1 2	$\frac{1}{2}$	4 3	14 2	11 15	1 5	8 9	7	1	16 16	7 4		2 9		22 21	32 33
				1	1	1	2	6	2	8	, 3	1	7	4		11			34
				<u>i</u> -	1	1	1	. 2	2	3 5	1 2	1	3 4	2 2		. 5 6		6 3	35 36
7	27	, 108	23	5	48	106	416	767	239.	442	512	119	829	374	50	227	68	1,847	37
3 4	15 12	60 48	16 7	3 2	23 25	60 46	215 201	486 281	101 138	228 214	275 237	72 47	458 371	228 146	50	105 122	39 29	996 851	38 39
5	27	107	23	4	48	96	392	676	231	418	7461	114	786	350	48	223	65	1,712	40
2 3	15 12	59 48	16 7	2. 2	23 25	55 41	205 187	432 244	98 133	217 201	251 210	69 45	430 356	216 134	48	103 120	38 27	922 790	41 42
4	27	103	21	2	27	. 69	303	505	94	172	291	47	504	148	39	41	23	1,153	43
2 2 1 2 1	15 12 7	56 47 30 26 25 21	15 6 8	1 1	14 13 4	35 34 11 14 15 14	162 141 82 70 59 48	314 191 77 50	27 67 10 21 8 26	87 85 33	160 131 72	27 20 4	278 226 138 127 94 67	83 65 31 20 29 27	39	16 25 10 14 2 2	13 10 10 3 3 6	634 519 304\ 257\ 207\ 180\	44.
1	12 7 6 7 4	26 25	4 7 1	1	4 7 8 6	14 15	70 59	50 156 112	21 8 26	85 33 34 29 34	131 72 70 73 46	4 7 19 13	127 94 67	20 29 27	10 23	14 2 2	3 3 6	257) 207)	46 47
		3		1	18	16	66	128	115.	206	129	59	207	171	6	158	27	420	
		2		1	8 10	12 4	32 34	89 39	57 58	105 101	66 63	38 21	108 99	105 66	6	76 82	15 12	203 217	49 50
2		1		1		10	24	91	8	24	51	5	43	24	2	4	3	135	
1 .		1		1		5 5	10 14	54 37	3 5	11 13	24 27	3 2	28 15	12 12	2	2 2	1 2	74 61	52 53

 $\textbf{TABLE 19.-} \textbf{POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN$ 

==			UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF AG	ЭE.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	OHIO-Continued.												
1	Cleveland	8,678	1, 162	9,840	1,610	163.6	42, 238	2, 321	55.0	355. 9	381,768	6,521	17.1
2 3	Males Females	4,393 4,285	653 509	5, 046 4, 794	901 709	178.6 147.9	21, 220 21, 018	1,297 1,024	61.1 48.7	360.4 350.4	192, 616 189, 152	3, 599 2, 922	18.7 15.4
4	White	8,601	1,148	9,749	1,592	163.3	41,862	2, 293	54.8	357.7	. 375, 664	6, 411	17.1
5 6	MalesFemales	4, 349 4, 252	645 503	4, 994 4, 755	890 702	178.2 147.6	21, 037 20, 825	1,279 1,014	60.8 48.7	362.7 351.5	189, 328 186, 336	3, 526 2, 885	18.6 15.5
7	Native	8,555	1,145	9,700	1,587	163.6	41, 295	2, 277	55.1	520.2	251, 310	4, 377	17.4
8 9 10 11	Males	4, 324 4, 231 1, 293 1, 284 3, 031	644 501 171 154 368	4, 968 4, 732 1, 464 1, 438 3, 399	888 699 238 214 517	178,7 147.7 162.6 148.8 152.1	20, 748 20, 547 5, 980 5, 875 14, 768	1,270 1,007 352 311 770	61. 2 49. 0 58. 9 52. 9 52. 1	532.3 505.8 461.9 415.2 608.2	124, 269 127, 041 43, 996 43, 744 80, 273	2,386 1,991 762 749 1,266	19.2 15.7 17.3 17.1 15.8
	ioreign (f	2, 947	253	3, 200	371	115.9	14, 672	578	39.1	585.3	83, 297	979	11.8
12 13	Foreign	25	2	48 25	3	(*)	289	3	12.3	2.8	124, 354 65, 059	1,940	15.6
14	Males Females Colored	21	2	23	3	(*)	278	4	14.4	4.6	59, 295	865	14.6
15 16			14 8	91 52	18	(*)	376 183	28	74.5 98.4	254.5	6,104	73	18.0
17	Males Females	33	6	39	11 7	(*) (*)	193	10	51.8	(*) (*)	3,288 2,816	37	13.1
18	Columbus	1,967	191	2,158	278	128.8	10, 130	419	41.4	211.3	125, 560	1,983	15.8
19 20	Males Females	961 1,006	118 73	1,079 1,079	157 121	145.5 112.1	5, 085 5, 045	232 187	45.6 37.1	213.8 208.2	63, 301 62, 259	1,085 898	17.1 14.4
21	White	1,859	177	2,036	254	124.8	9,556	382	40.0	211.2	117, 335	1,809	15.4
22 23	Males Females	908 951	109 68	1,017 1,019	144 110	141.6 107.9	4,791 4,765	213 169	44.5 -35.5	216.0 205.3	58, 968 - 58, 367	986 823	16.7 14.1
24	Native	1,857	177	2,034	254	124.9	9,530	382	40.1	263. 4	105,043	1,450	13.8
25 26 27 28	$\begin{array}{c} \text{Males} \dots \\ \text{Females} \dots \\ \text{Both parents native} \\ \text{F} \dots \\ \text{One or both parents} \\ \text{F} \dots \\ \text{foreign.} \end{array}$	906 951 706 738 200 213	109 68 87 47 14 17	1,015 1,019 793 785 214 230	144 110 110 75 24 30	141. 9 107. 9 138. 7 95. 5 112. 1 130. 4	4,774 4,756 3,605 3,569 1,169 1,187	213 169 162 119 39 43	44. 6 35. 5 44. 9 33. 3 33. 4 36. 2	269. 6 256. 1 303. 9 265. 0 237. 8 279. 2	52, 524 52, 519 37, 911 37, 125 14, 613 15, 394	790 660 533 449 164 154	15. 0 12. 6 14. 1 12. 1 11. 2 10. 0
29	Foreign	2		2			26				12, 292	. 330	26.8
30 31	Males	2		2			17 9				6, 4 <del>44</del> 5, 848	177 153	27.5 26.2
32	Colored	108	14	122	24	196.7	574	37	64.5	212.6	8, 225	174	21.2
33 34	Males Females	53 55	9 5	62 60	13 11	(*)	294 280	19 18	64.6 64.3	(*) (*)	4, 333 3, 892	99 75	22.8 19.3
35	Dayton	1,669	149	1,818	208	114.4	7,795	265	34.0	188.6	85, 333	1,405	16.5
36 37	Males Females	833 836	82 67	915 903	· 112 • 96	122.4 106.3	3, 901 3, 894	142 123	36. 4 31. 6	195. 6 181. 1	42, 142 43, 191	726 679	17. 2 15. 7
38	White	1,610	139	1,749	195	111.5	7,547	246	32.6	184.5	81,923	1,333	16.3
39 40	Males Females.	805 805	75 64	880 869	104 91	118.2 104.7	3,768 3,779	130 116	34.5 30.7	188: 4 180, 4	40, 401 41, 522	690 643	17.1 15.5
41	Native	1,608	138	1,746	194	111.1	7, 523	245	32.6	243.1	71,899	1,008	14.0
$\begin{array}{c} 42 \\ 43 \end{array}$	Males Females	803 805	74 64	877 869	103 91	117. 4 104. 7	3,758 3,765	129 116	34.3 30.8	256. 5 229, 7	35, 284 36, 665	503 505	14.3 13.8
44	Foreign	2		2			24				10,024	275	27.4
45 46	MalesFemales	2		2			10 14.				.5, 167 4, 857	· 152 123	29. 4 25. 3

*Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

			<u> </u>			***		CAT	SE OF D	EATH.		- de color de			······································	<u>; ,                                     </u>			F
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough,	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
		107		6	26	184	425	503	206	499	709	63	956	224	. 35	210	65	2, 129	1
3	· 45 25	197 99	32	4 2	11 15	116 68	244	323	91	248	402	28 35	550	135		83 127	33 32	1,187	2 3
4 7	20 45	98 196	15 31	6	15 26	68 181	181 422	180 479	115 205	251 490	307 692	35 63	406 947	89 220	35 35	209	82 65	2,092	4
3	25 20	99	16	4		115	242	303	90 115	243 247	393 299	28 35	544 403	132 88	35	82 127	33 32	1,163 929	5 6
4	20 45	186	15	3	15 11	66 130	180 393	176 288	85	242	473	35	712	112	18	58	46	1,502	7
3 4 2 2 2 2	25 20 8 9 16	94 92 32 25 56 64	16 15 6 6 10 8	2 1 1 1	3 8 2 4 1 4	80 50 28 23 48 24	228 165 63 42 148 112	177 111 46 32 96 57	29 56 15 32 12 18	115 127 49 61 40 51	273 200 78 80 177 94	12 23 1 12 8 4	411 301 140 115 230 157	61 51 24 23 28 24	18 6	22 36 14 27 2 3	24 22 10 6 14 14	811 691 245) 243) 378) 321	8 9 10 11
		8	ļ	3	14	51	26	181	119	239	208	28	219	96	17	146	18	567	12
		3 5		2	8 6	. 35 16	13 13	118 63	61 58	122 117	112 96	16 12	119 100	64 32	17	· 59 87	9	334 233	13 14
		1	1			3	3	. 24	1	9	17		9	4		1		37	15
		i	1	•		1 2	2 1	20 4	1	5 4	9 8		6 3	3 1		1		24 13	16 17
10	6	32	13	5	30	68	144	269	103	. 145	159	35	295	88	9	50	15	507	18
6 4	4 2	14 18	4 9	1	17 13	40 28	75 69	154 115	40 63	75 70	89 70	19 16	179 116	51 37	9	21 29	10 5	283 224	19 20
10	5	32	12	5	26	61	127	236	94	127	132	33	277	86	9	48	14	475	21
6 4	3 2	14 18	4 8	1	16 10	33 28	67 60	132 104	35 59	67 60	73 59	17 16	169 108	49 37	9	20 28	10 4	267 208	22 23
10	5	32	12	4	20	56	117	183	65	95	103	22	230	61	8	19		397	24
6 4 3 2 1 2	3 2 2 1 2	14 18 11 16 3 2	4 8 2 8 2	3 1 3 1	12 8 10 3 1 5	31 25 21 17 7 5	64 53 42 38 16 14	99 84 51 40 29 32	26 39 13 30 8 5	46 49 37 34 6 12	57 46 39 33 11 9	14 8 12 4 1	139 91 97 64 27 18	32 29 24 23 5 4	8 3 5	8 11 6 9 1	1	225 172 156\ 122 <i>(</i> 45\ 34 <i>)</i>	25 26 27 28
					6	5	. 9	43	29	31	28	10	45	22	1	29	3	69	29
					4 2	3	2 7	27 16	9 20	21 10	15 13	3 7	28 17	14 8	i	12 17	3	37 32	30 31
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	1		ī		3	7	8 9	22 11	5 4	10	16 11	2	8			1	i	16 16	33 34
	5	12	1	3	10	45	54	172	80	150	66	14	208	86	3	64	10	422	-
	3	6 6	1	3	, 2 2	21 24	31 23	85 87	26 54	71 79	33 33	9 5	110 98	50 36	3	26 38	5 5	242 180	1
	5	11	1 1	3	10	42	50	151	80	141	61	13	109	81 47	2	63	10		-
	3	6 5	1	3	5 5	19 23	30 20	75 76	26 54	67 74	29 32	4	95	34	2	38	5	232 173	1
	5	6	1 1	$\frac{2}{2}$	6 3	35 15	27,	128 62	13	85 35	20	7	157 77	58 34	1	31	7	333 183	-[
	3	5			3	20	27, 18	66	13 37 29	35 50 50	22 16	1	80 35	24 19	1 1	18	3 4	183 150	42 43 44
				1	$\frac{4}{2}$	$\frac{7}{4}$	3	20 12 8			8 8	ļ	23 12	10					45 46
	1			J	2	4 3	3 1	8	17	22	8	l	12	9	1	19	1	ži	146

## VITAL STATISTICȘ.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		1	משתאון	1 YEAR OF	AGP.		- TIME	er 5 yea	De or ·	G.F.	1	TT 40==	
			- CHDEK	L LEAR OF	AGE.	<u> </u>	ומאט	L O XEA	LES OF A	<del>те.</del>	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	5 per	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	OHIO—Continued.												
1	Findlay	347	33	380	53	139.5	1,634	68	41.6	247.3	17, 613	275	15.6
2 3	MalesFemales	166 181	19 14	185 195	27 26	145. 9 133. 3	820 814	36 32	43.9 39.3	253.5 240.6	8, 828 8, 785	142 133	16.1 15.1
4	White	338	33	371	53	142.9	1,598	68	42.6	250.0	17, 317	272	15.7
5 6	Males Females	162 176	19 14	181 190	27 26	149. 2 136. 8	805 793	36 32	44.7 40.4	255.3	8,689 8,628	141	16.2
7	Native	338	33	371	53	142.9	1,597	. 68	42.6	244.3 279.8	16,270	, 131 243	15, 2 14, 9
8	Males Females	162 176	19 14	181 190	27 26	149.2	804 793	36 32	44.8	288. 0 271. 2	8,121	125	15.4
10	Foreign			130	20	136.8	1 1	32	40.4	271.2	8, 149 1, 047	118 - 27	14.5 25.8
11	Males Females	••••••					1				568	15	26.4
12				••••••	••••••	•••••					479	12	25.1
13	Hamilton	524	54	578	72	124.6	2,458	93	37.8	266.5	23, 914	349	14.6
14 15	Males Females	279 245	32 22	311 267	$\frac{43}{29}$	138.3 108.6	1, 263 1, 195	54 39	42.8 32.6	285.7 243.8	12,031 11,883	189 160	15.7 13.5
16	White	519	54	573	72	125.7	2, 436	89	36.5	260.2	23, 565	342	14.5
17 18	Males Females	275 244	32 22	307 266	43 29	140.1 109.0	1,253 1,183	52 37	41.5 31.3	282.6 234.2	11, 835 11, 780	184 158	15.5 13.5
19	Native	519	53	572	71	124.1	2,435	88	36.1	349.2	20,618	252	12.2
20 21	Males Females	275 244	32 21	307 265	43 28	140.1 105.7	1, 252 1, 183	52 36	41.5 30.4	403.1 292.7	10,303 10,315	129 123	12.5 11.9
22	Foreign						1				2,947	78	26.5
23 24	Males						1				1,532 1,415	49 29	32. 0 20. 5
25	Ironton	251	24	275	31	112,7	1 100	27	<b>50.0</b>		,		
26	Males Females	125	14	139	19	136.7	1,169	61 37	63.7	276.0 313.6	11, 868 5, 815	221	20.3
27 28	Females	126 227	10	136	12	88.2	588	24	, 40.8	233.0	6,053	103	17.0
29	Males	111	12	249 123	29	116.5	1,086 541	33	51.6 61.0	278.6	10, 943	201	18.4
30	Females	116	10	126	17 12	95.2	545	23	42.2	317.3 (*)	5, 346 5, 597	104 97	19.5 17.3
31 32	Native	227	12	123	29 17	138.2	1,086	56 33	51.6 61.0	354.4	10, 231	158 77	15. 4
33 34	Females	116	10	126	12	95.2	545	23	42.2	(*) (*)	5, 263	81	15.4
35	Males										712	29	40. 7 37. 0
86		••••••	•••••		••••••			•••••	•••••		334	15	44.9
37 38	Lima Males	433 218	52 32	485	77	158.8	2,378	110	46.3	291.8	21,723	377	17.4
39	Females	215	20	250 235	49 28	196.0 119.1	1,202 1,176	67 43	55. 7 36. 6	328.4 248.6	10,873 10,850	204 - 173	18.8 15.9
40 41	White	422 213	51	473 244	74	156.4	2,305	105 64	45.6 55.0	288.5 323.2	20, 984	364 198	17.3
42	Females	209	20	229	27	117.9	1,142	41.	35.9	247.0	10,490	166	18.9 15.8
43 44	Colored	11 5	1	12	3 2	(*)	73	5	(*)	(*)	739	13	17.6
45	Females	6		6	2 1	(*)	34	3 2	(*)	. (*)	360	7	19.4
46	Marietta	268	17	285	28	98. 2	1,213	36	29.7	197.8	13,348	182	13.6
47 48	Males Females	146 122	11 6	157 128	18 10	114.6 78.1	635 578	21 15	33.1 26.0	207. 9 (*)	6, 649 6, 699	101 81	15.2 12.1
49 50	White	261 142	17	278	28	100.7	1,177	36	30.6	201.1	12, 984	179	13.8
51	Females	119	6	158 125	18 10	117. 6 80. 0	616 561	21 15	34.1 26.7	(*)	6, 484 6, 500	99 80	15.3 12.3
52 53	Colored	7		7			36				364 165	3 2	8.2
54	Females	. 4		3							199	1	5.0

^{*}Data insufficient for rates.

						,		CAT	SE OF D	EATH.								
Ieasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
		. 5	4		3	19	14	33	3	19	27	5	49	10	2	11	ò	. 65
		1 4	3		3	10 · 9	5 9	9 24	2 1	10 9	10 17	4 1	29 20	8 2	2	· 5	5 1	40 25
•		5	4		3	. 19	14	32	3	19	27	5	47	10	2	11	6.	65
		1 4	3 1		3	10 9	5 9	9 23	2 1	10 9	10 17	4 1	28 19	8 2	2	6 5	5 1	40 25
		5	4		2	18	13	32	3	14	23	4	44	9	2	8	5	57
· · · · · · · · ·		1 4	3 1		2	10 8	5 8	9 23	2 1	8 6	7 16	3 1	26 18	7 2	2	4	4 1	36 21
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		5	2.		4	4	9	41.	18	31	28	7	51	12	3	14	3	110
		2 3	1 1		3 1	4	5 4	20 21	5 13	19 12	18 10	2 5	28 23	5 7	3	8 6	1 2	63 47
		5	2		2	4	6	37	10	19	22	3	39	5	2	6	3	87
		2 3	1		1	4	4 2	16 21	3 7	10 9	13 9	1 2	20 19	2 3	2	2 4	1 2	49 38
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3 3		1 1	2 1	2	i	7 5	14 9	7 13	3 3	3 14	4 6	1	12 9	8 3	3	2 6	4 5	45 -21
5	•••••	2	3	2	1	11	22	18	5	15	9	1	21	11	3	7	8	57
3 2		1	· 2	2	·····i	7 4	13 9	5 13	2 3	3 12	3 6	1	. 12 9	8 3	3	1 6	4 4	37 20
5	<u> </u>	2	. 3	2		11	21	13	3	10	7		20	8 5	2	3	6	42
. 3		1	2 1	2		7 4	12 9	1 12	1 2		2 5		12 8	3	2	3	3	25 17
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2		3 2	$\frac{3}{2}$	1 1		5 3	12 12 12	12 24	6	10	16 17	2	29	10 8		4 10	11 4	69 48
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#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		<del></del>					.1					•	
			UNDER	1 YEAR OF	AGE.		UND	er 5 yea	RS OF AG	žЕ	AI	L AGES.	i
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	OHIO—Continued.												
1	Massillon	257	12	269	20	74.3	1,236	27	21.8	137.1	11,944	197	16.5
2	Males, Females.	144 113	8	152 117	11 9	72.4 76.9	656 580	15 12	22. 9 20. 7	137.6 (*)	5, 975 5, 969	109 88	18.2 14.7
4	White	257	12	269	20	74.3	1,234	27	21.9	137.8	11,859	196	16.5
5 6	MalesFemales.	144 113	8 4	152 117	11 9	72. 4 76. 9	654 580	15 12	22.9 20.7	138.9	5, 925 5, 934	108 88	18.2 14.8
7	Native	257	12	269	20	74.3	1,229	27	22.0	223.1	10,168	121	11.9
8	MalesFemales	144 113	8	152 117	11 9	72.4 76.9	652 577	15 12	23.0 20.8	(*)	5, 057 5, 111	64 57	12.7 11.2
10	Foreign			111			5		20.0		1,691	66	39.0
11 12	Males Females.						2 3				868	40	46.1
12	romarcs			•••••			•				823	. 26	31.'6
13	Middletown	190	17	207	20	96.6	902	33	36.6	227.6	9, 215	145	15.7
14 15	Males Females	94 96	12 5	106 101	15 5	141.5 49.5	448 454	23 10	51.3 22.0	(*) (*)	4, 525 4, 690	84 61	18.6 13.0
16	White	179	16	195	19	• 97.4	866	31	35.8	223.0	8,899	139	15.6
17 18	Males Females.	87 92	11 5	98 97	14 5	(*)	425 441	21 10	49. 4 22. 7	(*) (*)	4, 359 4, 540	81 58	18.6 12.8
19	Native	179	16	195	19	97.4	866	30	34.6	300.0	8, 134	100	12.3
20 21	Males	87 92	11 5	98 97	14 5	(*)	425 441	20 10	47.1 22.7	(*) (*)	3,986 4,148	57 43	14.3 10.4
22	Foreign										765	28	36.6
23 24	Males Females										373 392	17 11	45.6 28.1
05	Y												
25 26	Newark	357 181	32	202	52 34	168.3	1,774	43	48.2	249.1	9,048	269	14.8
27	Females.	176	11	187	18	96.3	881	. 24	27.2	281.0 206.9	9, 109	153 116	16.9 12.7
28 29	White	354	32	386	52	134.7	1,753	67	38.2	256.7	17,851	261	14.6
30	Males Females.	180 174	21 11	201 185	34 18	169. 2 97. 3	886 867	43 24	48.5 27.7	292.5 210.5	8, 891 8, 960	147 114	16.5 12.7
31	Native	354	32	386	52	134.7	1,750	67	38.3	320.6	16,516	209	12.7
32 33	Males Females	180 174	21 11	201 185	34 18	169. 2 97. 3	885 865	43 24	48.6 27.7	361.3 (*)	8, 213 8, 303	· 119 90	14.5 10.8
34	Foreign	,					3				1,335	42	31.5
35 36	Males Females						1 2				678 657	22 20	32. 4 30. 4
37	Portsmouth	382	58	435	66	151.7	1,773	101	57.0	307.9	17,870	328	18.4
38	Males Females	201	30	231	35	151.5	913	52	57.0	300.6	8,700	173	19.9
39 40	Females	181 368	23 46	204 414	31 58	152.0 140.1	860 1,685	49 92	57.0 54.6	316.1 306.7	9, 170 16, 920	. 155 300	16.9 17.7
41	Males	192	27 19	219 195	31 27	141.6	865	48	55. 5	300.0	8, 212	160	19.5
42	Females	176 368	19 46	195 414	27 57	138. 5 137. 7	820 1,685	44 91	53.7 54.0	314.3 361.1	8, 708 15, 858	140 252	16.1 15.9
44	Males	192	27	219	30	137.0	865	47	54.3	348.1	7,654	135	17.6
45 46	Females	176	19	195	27	138.5	.820	44	53.7	376.1	8, 204	117	14.3
47	Males				1					(*)	1,062	48 25	45.2
48.	Females			*Data ins		for rotos			· · · · · · · · · · · · · · · · · · ·		504	23	45.6

^{*}Data insufficient for rates.

		· .						CAU	SE OF D	EATH.			···	<del></del>		vi <u>-</u>			Ţ.
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected with	Old age.	Un- known.	All other causes.	
1		. 3			2	.5	4	15	9	38	15	. 4	31	9		. 5	2	51	1
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1		3			2	5	. 4	15	9	38	15	4	30	9	3	5	2	51.	
<u>i</u>		2			1 1	4 1	3 1	6 9	3 6	21 17	7 8	2 2	17 13	8 1	3	2 3	1 1	31 20	5
1		3				5	4	11	4	18	9	3	19	6	2	3	2	31	7
i		2 1				4 1	3 1	3 8	1 3	8 10	4 5	1 2	11 8	5 1	2	1 2	1	20 11	8 9
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3	2	1	1	2	1	5	15	23	14	28	13	2	39	9	2	7	7	87	28
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11	<u></u>		3			9	10	48	5	35	20	4	47	. 9	3	18	4	91	37
4 7			3		1	4 5	5 5	24. 24	1 4	21 14	13 7	2 2	30 17	4 5	3	9 9	3 1	48 43	38 39
11			3		1	9	10	1. 40	5	29	19	4	45	9	3	17	4		-1
4 7		4 5	3		1	4 5	5 5	20 20	1 4	18 11	13 6	2 2	28 17	4 5	3	8 9	3 1	45 37	41 42
11		9	3			9	. 8	38	3	16	18	2	37	9	3	8	3		43
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER :	L YEAR OF	AGE.	Ī	UNDF	R 5 YEAD	RS OF AG	E.		LL AGES.	
,	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	OHIO—Continued.	160	10	170	15	88. 2	913	27	29.6	194. 2	10, 989	139	12.6
2	Males Females	70 90	· 6	76 94	9	(*)	456 457	16 11	35.1 24:1	(*) (*)	5, 210 5, 779	60 79	11.5 13.7
4	White	158	10	168	15	89.3	909	27	29.7	194.2	10,943	139	12.7
5 6	MalesFemales	68 90	6	74 94	9 6	(*)	454 455	16 11	35. 2 24. 2	(*) (*)	5, 188 5, 755	60 79	11.6 13.7
7	Native	158	10	168	15	89.3	907	27	29.8	241.1	9,777	112	11.5
8	MalesFemales	68 90	6 4	74 94	9 6	(*)	454 453	16 11	35. 2 24. 3	(*)	4, 616 5, 161	49 63	10.6 12.2
10	Foreign						2				1,166	25	21.4
11 12	Males Females						2				572 594	10 15	17.5 25.3
13	Toledo	2, 928	320	3,248	461	141.9	13, 937	707	50.7	334.8	131, 822	2,112	16.0
14 15	Males	1, 491 1, 437	183 137	1,674 1,574	254 207	151.7 131.5	7,016 6,921	369 338	52.6 48.8	338. 2 331. 0	65, 604 66, 218	1,091 1,021	16.6 15.4
<b>1</b> 6	White	2, 903	318	3,221	458	142.2	13, 820	704	50.9	338.0	130,079	2,083	16.0
17 <b>1</b> 8	Males	1, 479 1, 424	183 135	1,662 1,559	253 205	152. 2 131. 5	6,957 6,863	368 336	52. 9 49. 0	342. 6 333. 0	64, 720 65, 359	1,074 1,009	16.6 15.4
19	Native,	2, 895	316	3,211	454	141.4	13,728	698	50.9	461.9	102,350	1,511	14.8
20 21 22 23	Males Females  Both parents native M. One or both parents M. foreign.	1,475 1,420 702 701 773 719	182 134 77 62 97 69	1,657 1,554 779 763 870 788	252 202 106 99 136 100	152.1 130.0 136.1 129.8 156.3 126.9	6, 905 6, 818 3, 300 3, 291 3, 605 3, 527	365 333 156 148 199 180	52.9 48.8 47.3 45.0 55.2 51.0	471.0 452.4 411.6 407.7 587.8 502.8	50, 301 52, 049 25, 927 26, 295 24, 374 25, 754	775 736 379 363 370 358	15. 4 14. 1 14. 6 13. 8 15. 2 13. 9
24	Foreign	8	1	9	3	(*)	97	4	(*)	7.4	27,729	539	19.4
25 26	MalesFemales	4 4		4 5	3	(*)	52 45	1 3	(*)	3.6 11.4	14,419 13,310	275 264	19.1 19.8
27	Colored	25	2	27	3	(*)	117	3	25.6	(*)	1,743	. 29	16.6
28 29	MalesFemales	12 13	2	12 15	1 2	(*)	59 58	1 2	(*)	(*)	884 859	17 12	19.2 14.0
30	Warren	154	16	170	22	129.4	758	35	46.2	244.8	8, 529	143	16.8
31 32	MalesFemales	82 72	9 7	91 79	11 11	(*)	364 394	18 17.	49.5 43.1	(*)	4,139 4,390	79 64	19.1. 14.6
33	White	153	15	168	19	113.1	750	32	42.7	230.2	8,392	139	16.6
34 35	MalesFemales	82 71	. <mark>8</mark>	90 78	10 9	(*)	361 389	17 15	47.1 38.6	(*) (*)	4,071 4,321	77 62	18.9 14.3
36	Native	153	15	168	19	118.1	742	30	40.4	270.3	7, 231	111	15.4
37 38	Males Females	82 71	8 7	90 78	10 9	(*)	357 385	. 15 15	42.0 39.0	(*)	3, 473 3, 758	57 54	16.4 14.4
39	Foreign						8	2	(*)	(*)	1,161	26	22.4
40 41	Males Females						4 4	2	(*)	(*)	598 563	18 8	30.1 14.2
42	Youngstown	1,120	133	1,253	191	152. 4	5,055	265	52.4	355.7	44,885	• 745	16.6
43 44	Males Females.	580 540	74 59	654 599	105 86	•160.6 143.6	2,621 2,434	145 120	55.3 49.3	347.7 365.9	23, 582 21, 303	417 328	17.7 15.4
45	White	1,106	130	1,236	188	152.1	4,980	262	52.6	357.4	43, 960	733	. 16.7
46 47	Males Females	572 534	72 58	644 592	103 85	159.9 143.6	2,585 2,395	143 119	55.3 49.7	346.2 371.9	23, 062 20, 898	413 320	17.9 15.3
48	Native	1,099	130	1,229	188	153.0	4,910	261	53.2	512.8	31,768	509	16.0
49 50	Males Females	569 530	72 58	641 588	103 85	160.7 144.6	2,543 2,367	143 118	56.2 49.9	510.7 515.3	16,040 15,728	280 229	17.5 14.6
51	Foreign	7		7			70	1	(*)	4.8	12,192	209	17.1
52 53	Males Females	3 4		3 4			42 28	·····i	(*)	(*)	7,022 5,170	121 88	17.2 17.0

^{*} Data insufficient for rates.

							-	CA	USE OF I	EATH.						**			T
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	3	5			1	4	11	11	4	15	14		24	7		9	2	. 29	
	. 2	4 1			1	1 3	2 9	4 7	2 2	7 8	4 10		12 12	4 3		3 6	1	15 14	
	3	5			1	4	11	11.	4	15	14		24	7		9	2	29	
	1 2	4 1			i	1 3	9	4 7	2 2	7 8	4 10		12 12	4 3		3 6	1	15 14	
	3	5	<u></u>		1	3	10	10	2		11		20	3		7	1	25	-
	1 2	1			<u>-</u> 1	1 2	9	4 6	2	3 8	4 7		10 10	2 1		3 4	1	13 12	ł
						1	1	1	2	4	3	*******	4	4		2		3	-
						i	1	i	2	4	3		2 2	2 2		. 2		$\frac{1}{2}$	1
7	24	153	3	11	34	53	177	184	76	121	148	38	333	69	30	49	10	592	1
3 4	13 11	68 85	2 1	5 6	17 17	31 22	85 92	100 84	28 48	61 60	73 75	23 15	175 158	43 26	30	21 28	7 3	336 256	1
7	24	153	3	11	34	51	176	177	75	118	145	38	325	69	30	49	10	588	1
3 4	13 11	68 85	2 1	5 6	17 17	30 21	84 92	94 83	28 47	58 60	71 74	23 15	172 153	43 26	30	21 28	7	335 253	1
7	23	148	2	6	22	36	157	120	32	68	104	17	233	38	19	15	8	456	_
3 4 2	13· 10 7 3 6 7	66 82 29 28 37 52	2	3 3 1 2 1	12 10 7 6	21 15 12 7 9 8	75 82 38 36 36	59 61 21 20 36 40	8 24 3 13	33 35 16 24 14 11	47 57 28 28 18 28	11 6 7 4	. 123 . 110 71 53 51 55	26 12 15 9	19 11	8 7 8 6	7 1 3	258 198 113) 111, 132) 82 <i>j</i>	$\begin{vmatrix} 2 \\ 2 \\ 2 \end{vmatrix}$
2 3 2			2	l	5 4	1	44	•	10 10			4 1	l	. 3	8	1	3 1		- 1
	1	5	1	5	12	15 q	19	50 30	19	22	38	21	89	29 15	11	33	2	120	-1
	1	3	1	3	5 7	9 6 2	10 1	20 7	19 22 1	22 25 3	21 17	12 9	49 40 8	14	11	21	2	68 52	
						1 1	1	6		3	3		3					1 3	-
	•••••				•••••	. 1		1	1		1		5					3	2
		7	2	2	2	6	5		3	14	16	2	12	7		4	2	48	-
		4 3	2	1	2	5	1 4	6 5	1 2	8 6	7 9	2	5 7	5 2		1 3	1	30 18	3
		7	2	1	2	6	4		3	14		2	12	6		4		46	-
		4 3	2	1	2	5 1	1 3	6 5	1 2	8 6	7 9	2	. 7	2		3	1 1	29 17	
		6 3	2	1	$\frac{2}{2}$	3	1		1	11 6		1	10	5 3		1	2	37	-
		3	2	i		2 1	3	5 5	1	5	8		6	2		1	1	22 15	1
		1				3		1	1	<u>2</u>	3	1	2 1	1		2			-1
									1 1	1	2 1		i	<del>-</del>		2		6 2	4
1		13	5	1	2	51	78	54	18	53	91	13	80	21	6	21	. 8	229	-1
·····i		6 7	2 3	1	2	28 23	40 38	27 27	6 12	33 20	47 44	7 6	44 36	1 <u>4</u> 7	6	13 8	4 4	145 84	44
1		13	5	1	2	51	78	51.	18	53	90	13	79	21	5	21	8	223	-
ĭ		6 7	2 3	1	2	28 23	40 38	26 25	6 12	33 20	47 43	7 6	44 35	14 7	5	13 8	4	142 81	
1		13	5		1	37	72	39	9	24	62	8	59		1	6	7	154	-
1		6 7	2 3		i	20 17	38 34	22 17	1 8	15 9	30 32	5 3	32 27	7 4	1	3	3 4	96 58	
				1	1		6		9	26	28	5	18	10	4	15	1		-1
		• • • • • • • • • • • • • • • • • • • •		1	1	5 6	2 4	4 8	5 4	17 9	17 11	2 3	10 8	7 3	4	10 5	1	40 22	E

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 yeal	RS OF AG	E	_	ALL AGES.	1
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	OKLAHOMA	12,412	497	12,909	744	(*)	58, 530	1,319	(*)	414.6	398, 331	3,181	(*)
2 3	Males Females	6, 309 6, 103	286 211	6, 595 6, 314	421 323	(*) (*)	29, 630 28, 900	714 605	(*)	410.1 420.1	214, 359 183, 972	1,741 1,440	(*)
4	White	11,498	443	11,936	668	(*)	54, 312	1,138	(*)	420.9	367, 524	2,704	(*)
5 6	Males Females	5, 887 5, 656	260 183	6, 097 5, 889	383 285	(*) (*)	27, 599 26, 713	626 512	(*)	415.1 428.1	198, 943 168, 581	1,508 1,196	* (*)
7	Native	11,487	441	11,928	666	(*)	54, 244	1,133	(*)	442.1	351, 920	2,563	(*)
8 9 10 11	$\begin{array}{c} \text{Males}. \\ \text{Females} \\ \text{Both parents native} \\ \text{F} \\ \text{One or both parents} \\ \text{M} \\ \text{foreign} \\ \text{F} \end{array}$	5, 834 5, 653 5, 248 5, 063 586 590	258 183 230 160 25 20	6,092 5,836 5,478 5,223 611 610	381 285 338 251 37 31	(*) (*) (*) (*) (*)	27, 566 26, 678 24, 717 23, 961 2, 849 2, 717	623 510 569 460 48 44	(*) (*) (*) (*) (*)	436.3 449.3 486.7 480.7 387.1 (*)	189, 512 162, 408 168, 926 144, 979 20, 586 17, 429	1,428 1,135 1,169 957 124 99	(*) (*) (*) (*) (*) (*)
12	Foreign	6	1	7	1	(*)	68	1	(*)	8.8	15,604	·113	(*)
$\frac{13}{14}$	Males Females	3 3	1	4 3	1	(*)	33 35	1	(*)	(*)	9, 431 6, 173	62 51	(*) (*)
15	Colored	919	54	978	76	(*)	4,218	181	(*)	879.5	30,807	477	(*)
16 17	Males	472 447	26 28	498 475	38 38	(*)	2, 031 2, 187	88 93	(*)	377.7 381.1	15, 416 15, 391	233 244	(*)
18	OREGON	8,069	267	8,336	372	(*)	41, 141	623	(*)	183.5	413, 536	3,396	(*)
19 20	Males Females	4, 130 3, 939	162 105	4, 292 4, 044	215 157	(*)	20, 870 20, 271	353 270	(*)	174.8 196,1	232, 985 180, 551	2,019 1,377	(*) (*)
21	White	7,888	256	8,144	355	(*)	40, 339	582	(*)	183.2	394, 574	3, 176	(*)
22 23	Males	4,043 3,845	154 102	4, 197 3, 947	205 150	(*)	20, 485 19, 854	332 250	(*) (*)	176.6 192.9	217, 475 177, 099	1,880 1,296	(*)
24	Native	7,878	254	8, 132	349	(*)	- 40,202	571	(*)	236.7	340,721	2, 412	(*)
25 26 27 28	$egin{array}{lll}  ext{Males} & & & & & & & & & & & & & & & & & & &$	4, 038 3, 840 2, 622 2, 556 833 745	152 102 90 53 27 13	4, 190 3, 942 2, 712 2, 609 860 758	200 149 118 74 35 17	(*) (*) (*) (*) (*) (*)	20,422 19,780 12,992 12,613 4,256 4,143	322 249 185 137 57 26	(*) (*) (*) (*) (*) (*)	236.1 237.6 269.7 257.5 296.9 187.1	183, 598 157, 123 118, 048 99, 907 31, 991 27, 895	1,364 1,048 686 582 192 139	(*) (*) (*) (*) (*) (*)
29	Foreign	10	1	11	. 5	(*)	137	10	(*)	15.8	53, 853	632	(*)
30 31 _,	Males	5 5	1	6 5	4 1	(*)	63 74	9 1	(*)	22.0 4.5	33, 877 19, 976	409 223	(*) (*)
32	Colored	181	11	192	17	(*)	802	41	(*)	186.4	18,962	220	(*)
33 34	Males Females	87 94	8 3	95 97	10 7	(*)	385 417	21 [*] 20 [*]	(*)	151.1 (*)	15,510 3,452	139 81	(*)
35	Portland	1,148	68	1,216	106	87.2	6,348	167	26.3	195.1	90,426	856	9.5
36 37	Males	598 550	33 35	631 585	48 58	76.1 99.1	3, 251 3, 097	83 84	25.5 27.1	167: 7 232. 7	53, 128 37, 298	495 361	9.3 9.7
38	White	1,126	66	1,192	102	85.6	6,253	160	25.6	199.3	80,614	803	10.0
39 40	MalesFemales	585 541	31 35	616 576	45 57	73.1 99.0	3, 199 3, 054	79 81	24.7 26.5	174.4 231.4	43, 990 36, 624	453 350	10.3 9.6
41	Native	1,122	65	1,187	98	82.6	6,198	152	24.5	278.9	62,880	545	8.7
42 43	MalesFemales	583 539	30 35	613 574	42 56	68. 5 97. 6	3, 174 3, 024	72 80	22.7 26.5	254.4 305.3	33,559 29,321	283 262	8.4 8.9
44	Foreign	4		4	3	(*)	55	7	(*)	28.1	17,784	249	14.0
45 46	Males Females	$\frac{2}{2}$		$\frac{2}{2}$	2 1	(*)	25 30	6 1	(*)	37.0 (*)	10,431 7,303	162	15.5 11.9

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

- CHODE																<b></b>			=
ļ			-					CA	USE OF I	EATH.			<del>.</del>			ı			
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
48	11	112	50	134	23	201	320	288	54	186	313	39	301	65	56	49	271	660	1
33 15	4 7	60 52	19 31	75 59	14 9	126 75	174 146	131 157	24 30	108 78	180 133	25 14	175 126	45 20	56	25 24	133 138	390 270	3
43	11	105	35	118	17	186	279	178	51	164	269	37	278	62	44	38	220	569	4
32 11	4 7	58 <b>47</b>	12 23	64 54	10 7	· 119 67	152 127	77 101	24 27	93 71	156 113	24 13	162 116	44 18	44	21 17	108 112	348 221	5 6•
43	11	103	35	115	14	178	275	168	42	148	259	35	264	60	38	30	206	539	7
32 11 29 11 3	4 7 4 7	58 45 52 35 6 9	12 23 12 20	62 53 48 40 10 9	9 5 8 4	112 66 98 62 8 3	152 123 137 111 11 10	70 98 42 81 12 5	18 24 14 18 2 4	82 66 63 49 5 3	150 109 129 100 10 7	24 11 20 9 2	157 107 126 94 8 3	43 17 24 15 5	38 27 6	17 13 6 7 5 2	101 105 88 90 7 11	325 214 269) 177 30) 22)	8 9 10 11
		<u></u>		3	3	7	3	8	9	15	9	2	12	1	4	6	9		12
				2 1	1 2	6 1	3	5 3	6 3	11 4	5 4	2	4 8	1	4	3, 3	3 6	15 7	13 14
5		7	15	16	6	15	41.	110	3	22	44	2	23	3	12	11	51	91	15
1 4		2 5	7 8	11 5	4 2	5 S	22 19	54 56	3	15 7	24 20	1 1	13 10	1 2	12	4 7	25 26	42 49	16 17
14	10	47	32	23	66	106	168	433	161	346	305	29	401	126	25	96	108	900	18
9 5	4 6	21 26	15 17	11 12	39 27	55 51	106 62	219 214	66 95	231 115	204 101	16 13	234 167	95 31	25	58 38	61 47	575 325	19 20
14	10	45	31	22	61	102	164	362	155	338	287	29	395	124	23	93	89	832	21
9 5	4 6	21 24	15 16	11	37 24	52 50	103 61	172 190	63 92	223 115	190 97	16 13	230 165	94 30	23	57 36	49 40	534 298	22 23
12	10	43	31	19	45	83	148	286	97	233	219	23	280	83	17	60	76	647	24
8 4 6 1 1	4 6 1 3	20 23 12 13 2 4	15 16 9 8 2 3	9 10 7 4 1 3	27 18 14 16 5 1	40 43 22 24 7 9	96 52 . 54 20 15	125 161 60 86 27 23	38 59 22 36 3 5	144 89 76 41 21 18	135 84 68 45 15 13	13 10 7 8 4 2	151 129 67 57 11 16	61 22 23 12 3 3	17 12 2	33 27 12 10 4 4	42 34 33 22 6 5	408 244 198\ 114) 65\ 27)	25 26 27 28
-2		2		2	14	18	16	57	54	83	46	6	92	37	5	30	11.	157	29
1		1		2	9 5	12	9	31 26	21 33	59 24	36 10	3 3	62 30	29 8	5	21 9	6 5	109 48	30 31
		2	1	1	5	4	4	71	6	8	18		6	2	2	3	19	68	32
		2	i	i	3	3 1	3	47 24	3 3	8	14 4		2	1	2	1 2	12 7	41 27	33 34
2	6	13	10	3		·	64		·		42	6	·		2	-	6	278	-
2	. 3	- 67	6	1	4	. 13	32 32	55 45	22 31	51 27	25 17	3 3		32 10	2	8 9	2 4		1
2	6	13	9		4	20	60	85	-	77	37	6	106	-	1	17	6	261	38
2	. 3	6 7	4 5	2	4	. 11	29 31	41 44		50 27	21 16	3	60 46	10	i	1	2 4		1
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#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF A	æ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	PENNSYLVANIA	155, 778	12,580	168,358	18, 409	(*)	730, 131	29,049	(*)	322.1	6,302,115	90, 199	(*)
2	Males	78, 516 77, 262	7, 274 5, 306	85, 790 82, 568	10, 427 7, 982	-(*) (*)	367, 816	16,080	(*) (*)	327.2	3, 204, 541	49,150	(*)
4	White	152, 492	12,033	164,525	17,567	(*)	362, 315 715, 236	12,969 27,756	(*)	315.9 320.3	3,097,574 6,141,664	41,049 86,653	(*)
5	Males	76, 919	6,998	83, 917	9, 984	(*)	360, 530	15, 395		325.5		47, 300	·
6 7	Native ¹	75, 573 150, 291	5,035	80,608 162,054	7,583	\{*\} (*\)	354, 706 701, 736	12,361	(*) (*)	314.1	3,122,304 3,019,360	39, 353	(*)
8	Males	75 999	6.837	82,659 79,395		(*)	353, 744	26,999	(*) (*)	401.6	5,097,486 2,541,043	67, 229 36, 217	(*)
9 10 11	Both parents native ${}^1.{M \over F}$ .  One or both parents ${M \dots foreign.}^1$	74, 469 38, 757 37, 760 16, 739 16, 519	4,926 2,507 1,784 1,218 888	79, 395 41, 264 39, 544 17, 957 17, 407	9,733 7,384 3,491 2,597 1,765 1,320	(*) (*) (*) (*) (*)	347, 992 183, 477 179, 772 75, 010 73, 736	14, 982 12, 017 5, 330 4, 234 2, 786 2, 231	(*) (*) (*) (*) (*)	387.5 343.2 318.5 544.0 539.4	2,556,448 1,421,187 1,412,950 420,218 414,603	31, 012 15, 531 13, 292 5, 121 4, 136	(*) (*) (*) (*) (*) (*)
12	Foreign 1	380	15	395	38	(*)	5,010	118	(*)	7.2	968, 235	16,354	(*)
13 14	Males	195 185	10 5	205 190	22 16	(*) (*)	2,567 2,443	56 62	(*)	6.0 8.8	544, 217 424, 018	9,313 7,041	(*)
<b>1</b> 5	Colored	3, 286	547	3, 833	842	(*)	14,895	1,293	(*)	364.6	160, 451	3,546	(*)
16 17	Males Females  Allegheny	1,597 1,689 3,006	276 271 325	1,873 1,960	443 399	(*) (*)	7, 286 7, 609	685 608	(*)	370.3 358.5	82,237 78,214	1,850 1,696	. (*)
19	Males Females	1,524	189	3,331	535 303	160.6 176.9	13,794	821 461	59.5 66.4	344.2 347.7	129, 896	2,385 1,326	18.4
20 21	Females	1, 482 2, 946	136	1,618	232 528	143.4	6,848	360	52.6	339.9	63, 229	1, 326 1, 059	16.7
22	Males	1,494	319 185	3,265	298 230	161.7 177.5	13, 499 6, 792 6, 707	813 455	60.2	347.3 350.0	126, 552 64, 844	2,341	18.5
23 24	Females	1, 452 2, 928	134 319	1,586 3,247	230 526	145. 0 162. 0	1	358	53.4	343.9	61,708	1,300 1,041	16.9
<b>2</b> 5	MalesFemales	1,483	185	1,668	298	178.7	13, 370 6, 718	808 454	67.6	489.1 503.9	96, 377 48, 161	1,652 901	17.1
26 27 28	$\begin{array}{c} \text{Females} \\ \text{Both parents native} \stackrel{\text{M}}{F} \\ \text{One or both parents} \stackrel{\text{M}}{M} \\ \text{foreign.} \end{array}$	1, 445 728 692 755 758	134 105 75 75 58	1, 579 833 767 830 811	228 166 133 124 91	144. 4 199. 3 173. 4 149. 4 112. 2	6,652 3,227 3,130 3,491 3,522	354 244 199 201 150	53.2 75.6 63.6 57.6 42.6	471.4 455.2 428.0 589.4 568.2	48, 216 24, 347 23, 382 23, 814 24, 834	751 536 465 341 264	15.6 22.0 19.9 14.3 10.6
29	Foreign	18	<u></u>	18	2	(*)	129	5	38.8	7.5	30, 175	670	22. 2
30 31	Males Females	11 7		11 7	2	(*)	74 55	1 4	(*) (*)	2.6 14.0	16, 683 13, 492	384 286	23.0 21.2
32	Colored	60	6	66	7	(*)	295	8	27.1	(*)	3, 344	44	13.2
33 34	Males Females	30 30	4 2	34 32	5 2	(*)	154 141	6 2	39.0 14.2	(*)	1,823 1,521	26 18	14.3 11.8
35 36	Allentown Males	769 379	98	867 440	148 89	170.7 202.3	3,526 1,792	223 136	63.2	345.2	35, 416	646	18.2
37	Females	390	37	427	59	138.2	1,734	87	75.9 50.2	393.1 290.0	17, 226 18, 190	346 300	20.1 16.5
38 39	White	766 377	98	864 438	148	171. 3 203. 2	3,520 1,787	223	63.4 76.1	345.7	35, 325	645	18.3
40	Females	389	37	426	59	138.5	1,733	136 . 87	50.2	394. 2 290. 0	17, 170 18, 155	345 300	20.1 16.5
41 42	Native	763 376	97	436	147 88	170.9 201.8	3,507 1,781	222 135	63.3 75.8	393.6	32, 340	564	17.4
43	Females	387	37	424	59	139. 2	1,726	87	75.8 50.4	463. 9 318. 7	15, 581 16, 809	291 273	18.7 16.2
44 45	Foreign	3	1	4	1	(*)	13	1	(*)	(*)	2, 985	64	21.4
46	Females	2		2 2			7			(*)	1,639 1,346	38 26	23. 2 19. 3
47 48	Altoona	908	129 67	1,037	195	188.0 220.0	2,138	281 164	62.8 76.7	373. 7 372. 7	38, 973 19, 245	752 440	19.3
49 50		475	62	537	85	158.3	2, 336	117	50.1	375.0	19, 245 19, 728	312	15.8
50 51	White <u>M</u> ales	900 431		1,028	194	188. 7 220. 9	4, 436 2, 127	278 163	76.6	375. 2 377. 3	19,035	741 432	19.2
52	Females	469	61	530	84	158.5	2,309	115	49.8	372.2	19,531	309	1,5.8
53 54	Native	899 431	128	1,027	193	187. 9 218. 9	4, 428 2, 122	276 162	76.3	427.9	35, 268 17, 228	645 373	18.3 21.7
55	Females	468	61	529	84	158.8	2,306	114	49.4	419.1	18,040	373 272	15.1
56 57	Males	1		1	1	(*)	8 5	1	(*)	(*)	3,298	82 53	24.9
58	Females  ¹ Population excluded for areas no	1	-	1 ).			3 }				1,807 1,491 ufficient for :	29	19.5

¹Population excluded for areas not reporting deaths by nativity of persons and parents

^{*}Data insufficient for rates.

					-			CAT	SE OF D	EATH.				-					$\overline{\mathbb{T}}$
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- 'phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
815	894	3, 869	702	140	978	2, 779	5,709	7,791	2,924	7,598	9,807	1,048	12,405	4,170	639	2,710	1,870	23, 351	1
416 399	444 450	1,975 1,894	333 369	75 65	454 524	1,617 1,162	3,034 2,675	4,007 3,784	1,085 1,839	4,108 3,490	5, 352 4, 455	626 422	6, 903 5, 502	2,476 1,694	639	1,151 1,559	1,019 851	14,075 9,276	2 3
793	883	3,809	657	133	946	2,675	5, 503	7,196	2,871	7,340	9, 304	1,028	12,027	4,003	607	2,623	1,826	22, 429	4
405 388	438 445	1,938 1,871	315 342	71 62	441 505	1,555 1,120	2,933 2,570	3,701 3,495	1,071 1,800	3,972 3,368	5,089 4,215	610 418	6,711 5,316	2,380 1,623	607	1,112 1,511	997 829	13,561 8,868	5
778	840	3,676	646	96	677	2,147	4,957	5,423	1,905	5,171	7,189	684	9,635	2,701	407	1,499	1,550	17,248	7
399 379 135 127 98 106	421 419 158 162 83 69	1,873 1,803 679 653 269 235	310 336 148 141 50 77	51 45 30 23 10 11	820 857 157 189 42 40	1,217 930 655 500 200 137	2, 665 2, 292 988 859 565 437	2,654 2,769 1,031 1,250 277 278	631 1, 274 355 648 50 101	2,774 2,397 1,512 1,229 285 229	3, 901 3, 288 1, 551 1, 366 660 512	403 281 177 137 55 25	5,403 4,232 2,474 1,950 665 538	1,607 1,094 639 354 128 86	407 223 55	634 865 344 389 51 63	840 710 465 407 217 175	10, 114, .7, 134 4, 033) 2, 685) 1, 416) 962)	8 9 10 11
11	20	40 19	7	32	242 112	470 311	395 186	1,497 893	859 399	1,908	1,835	301	1,964	1,136	182	1,027	193 116	4,235	12
4 7	13	21	3	15 17	130	159	209	604	460	849	801	118	900	461	182	587	77	2,792 1,443	13 14
22	11 6	60 37	18 27	$\frac{7}{4}$	32	104	206	595 306	53	258 136	263	20 16	378 192	96	• 32	87 39	22	922 514	15 16 17
11	. Š	23 37	27 10	3	19 28	42 134	105 224	289 209	39 46	. 122 171	240 357	31	186 270	71 55	32 16	. 48	22 30	514 408 666	17
5	8	21 16	3 7	1 1	13 15	84 50	125 99	107 102	13 33	103	203 154	16	146 124	34 21		29 42	18 12	397 269	19 20
6	9 17	37	10	2	27	129	224	200	46	68 165	353	15 31	266	53	16 16	70	30	654	21
5 6	8 9	21 16	3 7	1 1	13 14	81 48	125 99	103 97	13 33.	98 67	200 153	16 15	144 122	33 20	16	29 41	18 12	389 265	22 23
11	17	37	8	1	17	91	206	135	23	99	248	18	195	33	9	19	21	464	24
5 6 3 1 2 5	895435	21 16 14 12 7 4	2 6 2 4	1 1	7 10 5 4 2 6	51 40 37 28 13 10	117 89 56 53 58 35	61 74 34 46 27 24	6 17 5 . 11 1 6	58 41 37 22 18 15	143 105 90 67 50 87	11 7 3 6 7	107 88 61 51 44 36	21 12 12 8 7 3	9 7	7 12 5 9 2 3	13 8 6 4 7	263 201 161 127 93 68	25 26 27 28
			2	1	9	38	17	64	22	64	102	13	70	20	7	51	7	183	29
			1	1	5 4	30 8	7 10	41 23	7 15	38 26	55 47	5 8	36 34	12 8	7	22 29	4 3	120 63	30 31
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	9	31	7	1	5	17	43	49	12	75	64	3	91	21	5	16	27	170	35
••••••	6 3	17 14	. 2	i	2 3	10	22 21	21 28	8	35 40	35 29	2 1	48 43	15 6	5	8 8	9 18	113 57	36 37
	9	31 17	7	1	5	17 7	43 22	48 20	12	75 35	64 35	3 2	91	21 15	5		27	170	38
	3	14	2 5	1	3	10	21	28	· 8	40	29	1	43	6	5	8	18	113 57	1
	9	31 17	7 2 5	1	3	7	41 21	42 15	12	62	27	3 2	81 42	17 13	5	11 6	7	94 50	41 42 43
	3	14	5	1	1	10 :	20 2	27 5	8	35 11	27 10	1	39 8	4	5	5 4	17 3	50 16	1
					1		1	4		6 5	8 2		4 4	2 2		1 3	2 1	10 6	45 46
2	8	38	6		2	19	43	56	26	51	63	5	116	20	1	33	32	231	47
1	3 5	19 19	5 1		2	11. 8	27 16	32 24	6 20	25 26	41 22	2 3	75 41	12 8	1	17 16	15 17	. 149 82	48 49
2	8	38	6		2	19	43	54	26	51	60	5	116	20	1	32	32	226	50
1	3 5	19 19	5 1		2	11 8	27 16	30 24	6 20	25 26	39 21	3	75 41	12 8	. 1	17 15	15 17	145 81	51 52
2	8	36	6 5		2	16 11	40 24	46 26	21 5	42	54 34	3	98	17	1	23 9	12	202 130	_1
i	3 5	18	i		2	5	16	20	16	21	20	2	35	7	1	14	16	72	55
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			1	l <b></b>	}	2		3	1 3	1 4	1	, 1	6	1	l	1	1 1	ı b	1 58

#### VITAL STATISTICS.

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DÉATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF AG	₹E.	А	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	PENNSYLVANIA—Continued. Carbondale	300	41	341	51	149. 6	1,525	00	50.4	301.7	10 596	005	01.0
2 3	Males	148	25	173	31	179.2	730	89 48	65.8	289. 2	13,586	295 166	21.8
3 4	Females	152 300	16 · 41	168 341	20 51	119.0 149.6	795 1,525	41 89	51.6 58.4	317.8	6, 889 13, 532	129 295	18.7 21.8
5	Males Females	148	25	178	31	179.2	730	48	65.8	289.2	6, 645	166.	25.0
6 7	Females	152 300	16 41	168 341	20 51	149.6	795 1,523	41 89	51.6 58.4	317.8 442.8	6, 887 10, 979	129 201	18.7 18.3
8	Males	148	25	173	31	179.2	728	48	65.9	424.8	5, 257 5, 722	113	21.5
9 10	Females Foreign	152	16	168	20	119.0	795 2	41	51.6	(*)	5,722 2,553	88 92	15.4 36.0
<b>1</b> 1	Males						2				1,388 1,165	51	36.7
12	Females		•••••		••••••		•••••			•••••	1,165	. 41	35.2
<b>1</b> 3	Carlisle	163	30	193	40	207.3	786	52	66.2	251.2	9, 626	207	21.5
14 15	Males Females	80 83	20 10	100 93	· 26	260.0 (*)	391 395	34 18	87.0 45.6	300.9 (*)	4,429 5,197	. 113 94	25.5 18.1
16	White	146	26	172	35	203.5	679	40	58.9	221.0	. 8,477	181	21.4
17 18	Males Females	75 71	, 18 , 8	93 79	23 12	(*)	344 335	27 13	78.5 38.8	(*) (*)	3, 912 4, 565	. 98 83	25.1 18.2
<b>1</b> 9	Native	146	26	172	35	203.5	678	40	59.0	226.0	8,305	177	21.3
20 21	Males Females	75 71	18 8	93 79	• 23 • 12	(*) (*)	343 335	27 13	78.7 38.8	(*) (*)	3,807 4,498	95 82	25.0 18.2
22	Foreign						1				172	2	11.6
23 24	Males Females						1				105 67	1 1	9.5 (*)
25	Columbia	311	38	349	52	149.0	1,395	80	57.3	334.7	. 10.816	239	70.4
26 27	Males	174	19	193	25 27	129.5	692	42	60.7	350.0	6,108	120	19.4
27 28	Females	137 305	19 37	156 342	27 50	173.1 146.2	703 1,355	38 78	54.1 57.6	319.3 340.6	6, 208 11, 893	119 229	19.2 19.3
29	MalesFemales	171	19	190	24	126.3	670	41	61.2	356.5	5,892	115	19.5
30 31	remaies	134 305	18 37	152 342	26 50	171.1 146.2	685 1,355	37 78	54.0 57.6	324.6 375.0	6,001	114 208	19.0 18.7
32	Males	171	19	190	24	126.3	670	41	61.2	402.0	11,124 5,470	102	18.6
33 34	Females	134	18	152	26	171.1	685	37	54.0	349.1	5, 654 769	106 18	18.7 23.4
35 36	Males										422	12	28.4
36	remates			•••••							347	. 6	17.3
37	Dubois	294	28	322	40	124. 2	1,317	60	45.6	458.0	9, 375	131	14.0
38 39	Males	147 147	16 12	163 159	24 16	147.2 100.6	664 653	33 27	49.7 41.3	(*)	4,837 4,538	· 68 63	14.1 13.9
<b>4</b> 0	White	298	28	321	40	124.6	1,314	59	44.9	453.8	9, 349	130	13.9
41 42	Males Females	147 146	16 12	163 158	24 16	147.2 101.3	663 651	32 27	48.3 41.5	(*)	4, 828 4, 521	67 63	13.9 13.9
43	Native	293	28	321	39	121.5	1,310	57	43.5	553.4	7,696	103	13.4
44 45	Males Females	147 146	16 12	163 158	23 16	141.1 101.3	663 647	31 26	46.8 40.2	(*)	3, 843 3, 853	54 49	14.1 12.7
46	Foreign				1		4	2.	(*)	(*)	1,653	23	13.9
47 48	MalesFemales				1		4	1 1	(*)	(*)	985 668	10 13	10.2 19.5

^{*} Data insufficient for rates.

								CA.	USE OF 1	DEATH.								
ſeasles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
	1	25	2	1	8	5	17	7	13	. 25	24	3	41	6	1	9	6	101
	1	12 13	. 2	1	4 4	3 2	6 11	3 4	5 8	13 12	12 12	2 1	24 17	5 1	i	4 5	4 2	66 35
	1	25	2	1	8	5	17	7	13	25	24	3	41	6	1	9	6	101
	i	12 13	2	1	4 4	3 2	6 11	3 4	5 8	13 12	12 12	2 1	24 17	5 1	i	4 5	4 2	66 35
	1	25	2	1	6	4	11	5	6	17	19	1	31	4	. 1	2	4	61
	·····i	12 13	2	1	3 3	2 2	5 6	2 3	1 5	10 7	11 8	1	21 10	3 1	···i	2	3 1	36 25
			<u></u>	<u></u>	2	1	6	2	6	8	5	2	10	2		7	2	39
					1	1	1 5	1	3 3	3 5	1 4	1	3 7	2		4 3	1	29 10
1		5			3	5	14	15	2	19	17	4	34	14	1	19	3	• 51
1		1 4			1 2	3 2	10 4	8 7	2	. 11	8 9	4	22 12	8 6	ı	6 13	1 2	32 19
		5			2	<u> </u>	`12	15	2	18	14	4	30	13	1	15	3	42
		1 4		•••••	1 1	3 2	. 3	8 7	2	8 10	6 8	4	19 11	8 5	<u>,</u> 1	4 11	$\frac{1}{2}$	26 16
• • • • • •		5			2	5	12	15	2	18	14	4	29	12	1	14	3	41
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		7 10				4 2	6 6	7 8	2 3	10 10	4 15	1 3	25 13	5 6	1	2 8	5 1	42 33
		17				6	12	12	5	20	18	4	. 36	11	. • 1	9	6	72
		7 10				4 2	6 6	6 6	2 3	10 10	4 14	1 3	23 13	. 5 6	1	1 8	5 1	41 31
		17			•••••	5	12	12	5	19	17	3	32	11	1	6	4	64
		7 10				3 2	6	6	2 3	10 9	. 4 . 13	1 2	20 12	5 6	<u>1</u>	6	4	34 30
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6		3	2		2	4	7	14	. 1	9	12		13	2	2	3	7	44
3		1 2	1		1	1 3	2 5	5 9	1	. 9	9		7 6	2	2	1 2	2 5	24 20
6		3	ľ		2	4	. 7	14	1	9			13	2	2	3	7	43
3		1 2	. <u>1</u>		1.	1 3	2 5	. 9	1	9	9		7 6	2.	2	1 2	2 5	23 20
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DADE I VIENT STAT STAT 33

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		1	UNDER	1 YEAR OF	AGE.		INDI	er 5 yea	RS OF A	GE.	A	LL AGES.	
			<u> </u>	Ī	1				1	Deaths			1
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	under	Popula- tion.	Deaths.	Death rate pe 1,000 of popu- lation.
	PENNSYLVANIA—Continued.											•	
1	Easton	461	55	516	85	164.7	2, 219	109	49.1	258.9	25, 238	421	16.7
2 3	Males Females	232 229	29 26	261 255	42 43	160.9 168.6	1,086 1,133	60 49	55. 2 43. 2	259. 7 257. 9	12,386 12,852	231 190	18.7 14.8
4	White	451	54	505	84	166.3	2, 185	107	49.0	258.5	24, 907	414	16.6
5 6	Males Females	223 228	29 25	252 253	42 42	166.7 166.0	1,067 1,118	60 47	56.2 42.0	263. 2 252. 7	12, 207 12, 700	228 186	18.7 14.6
7	Colored	10	1	11	1	(*)	34	2	(*)	(*)	331	7	21.1
8 9	Males	9	1	9 2	i	(*)	19 15	2	(*)	(*)	179 152	3 4	16. 8 26. 3
10	Erie	1,243	127	1,370	172	125, 5	5,877	235	40.0	293.4	52,733	801	15. 2
$\frac{11}{12}$	Males Females	622 621	77 50	699 671	97 75	138.8 111.8	2, 931 2, 946	132 103	45.0 35.0	287.0 302.1	26,534 26,199	460 341	17.3 13.0
13	White	1,240	126 77	1,366	170	124.5	5,864	233	39.7	292.7	52, 483	796	15. 2
14 15	Males Females	621 619	49	698 668	96 74	137.5 110.8	2, 924 2, 940	131 102	44.8 34.7	286.7 300.9	26, 404 26, 079	457 339	17.3 13.0
16	Native	1,286	126 77	1,362	168	128.3	5,813	280	39.6	458.2	40, 539	502	12,4
17 18	MalesFemales	618 618	49	695 667	95 73	136. 7 109. 4	2,894 2,919	129 101	44. 6 34. 6	455.8 461.2	19, 956 20, 583	283 219	14.2 10.6
19 20	Foreign	3		3		<u></u>	51 30				11,944	246	20.6
21	Males Females	1	••••••	1			21				6, 448 5, 496	141 105	21.9 19.1
22	Harrisburg	905	105	1,010	153	151.5	4,551	241	53.0	269.3	50, 167	895	17.8
23 24	Males Females	436 469	60 45	496 514	84 69	169. 4 134. 2	2, 286 2, 265	136 105	59.5 46.4	274.7 262.5	24, 325 25, 842	495 400	20.3 15.5
25	White	837	91	928	133	143.3	4, 206	207	49.2	259.4	46,044	798	17.3
26 27	Males Females	403 434	52 39	455 473	73 60	160.4 126.8	2, 112 2, 094	120 87	56.8 41.5	271.5 244.4	22, 297 23, 747	442 356	19.8 15.0
28	Native	837	91	928	132	142.2	4, 200	206	49.0	317.9	43,566	648	14.9
29 30	Males Females	403 434	52 39	455 473	73 59	160.4 124.7	2,110 2,090	120 86	56.9 41.1	336.1 295.5	20, 973 22, 593	357 291	17.0 12.9
31	Foreign					<u></u>	6				2,478	57	23.0
32 33	Males Females						2 4				1,324 1,154	28 29	21. 1 25. 1
34	Hazelton	391	33	424	. 49	115.6	1,794	78	43.5	380.5	14, 230	205	14.4
35 36	Males	198 193	11 22	209 215	16 33	76.6 153.5	908 886	31 47	34.1 53.0	284.4	6, 965 7, 265	109 96	15.6 13.2
37	White	391	33	424	49	115.6	1,794	78	43, 5	380.5	14, 212	205	14.4
38 39	Males Females	198 193	11 22	209 215	16 33	76.6 153.5	908 886	31 47	34.1 53.0	284.4 (*)	6, 949 7, 263	109 96	15.7 13.2
40	Native	391	33	424	49	115.6	1,786	78	43.7	541.7	11, 484	144	12.5
41 42 43	Males Females Foreign.	198 193	11 22	209 215	16 33	76.6 153.5	902 884 8	31 47	34. 4 53. 2	(*) (*)	5, 486 5, 998 2, 728	67 77 61	12. 2 12. 8
44	MalesFemales						6				1.463	42	22.4
45	remates	••••••	•••••		•••••		2	•••••	********		1,265	. 19	15.0
46 47	Johnstown Males	994 476	148 82	1,142		173.4	4,492 2,297	298	66.3 72.7	419.7	35,936 19,221	710 414	19.8
48	Females	518	66	584	87	149.0	2, 195	131	59.7	442.6	16,715	296	21.5 <b>1</b> 7.7
49 50	White	989	148	1,137 555	198	200.0	2,288	296 165	72.1	420.5	35, 613 19, 033	704 409	19.8 21.5
51	Males Females	516	66	582	87	149.5	2, 185	131	60.0	444.1	16,580	295	17.8
52 53	Native	985 469	148 82	1,133 551	198	174.8 201.5	4,408 2,253	295 165	66.9 73.2	545.3 542.8	28,304	541 304	19.1 21.3
54	Females	516	66	582	87	149.5	2, 253 2, 155	130	60.3	548.5	14,028	237	16.9
55	Foreign	4		<u>4</u>			65 35	1	(*)	6.3	7,309 4,757 2,552	160	21.9

^{*}Data insufficient for rates.

								CAT	SE OF D	EATH.								
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
	1	. 11		2	3	4	26	41	14	35	38	7	69	18	2	15	13	122
	<u>-</u>	8 3		2	2	3'	12 14	22 19	4 10	17 18	19 19	4 3	31 38	14 4	2	5 10	9	79 43
••••••	1	11		2	3	4.	26	41.	14	35	35	. 7	68	18	2	15	13	119
• • • • • • • • • • • • • • • • • • •	i	8 3		2	2 1	3	12 14	22 19	4 10	17 18	19 16	4 3	30 38	14 4	<u>2</u>	5 10	9 4	77 42
									·		. 3		1					3
											3		1					2 1
2	7	27	3	1	4	18	55	77	22	97	58	12	115	38	. 7	39	6	213
1 1	5 2	12 15	3	i	3	10 8	24 31	46 31	7 15	56 41	31 27	5 7	77 38	27 11	7	20 19	4 2	132 81
2	7	27	3	1	4	18	55	77	22	97	58	12	113	37	7	39	6	211
1	. 5	12 15	3	1	3	10 8	24 31	46 31	7 15	56 41	31 27	5 7	76 37	26 11	7	20 19	4 2	131 80
2	7	27	3		3	14	46	42	10	42	41	6	73	18	3	6	5	154
1	5 2	12 15	3		2 1	7	19 27	22 20	3 7	25 17	23 18	2 4	49 24	11 7	3	3 3	1	95 59
				1	1	3 3	<u>5</u>	30 19	11 4	49 27	15 7	6	27 16	16	4	30	1	47 28
				1	ļ	ļ	2	ı	4 7	22	8	3	ii	3	4	13	1	28 19
1	2	28	8	7	18	20	34	90	31	75	79	4	192	40	6	37	22	201
1	1	18 10	4 4	3 4	8 10	12 8	15 19	44 46	9 22	42 33	50 29	4	104 88	22 18	6	17 20	10 12	131 70
1	2	-28	8	6 3	16	16	29	77	31	66	73	4	173	35	6	33	19	175
1	1	18 10	4 4	3	7 9	9 7	13 16	38 39	22	38 28	47 26	4	92 81	17 18	6	14 19	9 10	118 57
1 1	2	18	8 4	4 2	<u>11</u>	15 9	28	55	25 5	53	61 42	3	142 74	28 16	5	20	17 8	143 92
	î	18 9	4	2	6	6	15	24 31	20	. 32	19		68	12	5	12	9	51
<del></del>				<u>1</u>	$\frac{2}{2}$			- 8 5	3	1	3 1 2		16	3		5	1	11 7
• • • • • • • •				. 1	•••••			3		3	2		9	3	•••••	4		4
4	4	8				$\frac{3}{2}$	15 5	13	10	9 5	26 12	2	32	11 7		3	5	60
2 2	2 2	1				2 1	5 10	6	4	9	12 14	1 1		7 4		1 2	1	32 28
<u>4</u>	2 2	7				3 2 1	5	13	10	5	26 12	1 1	32	7		3 1 2	5 4 1	32 28
2 4	4	8				2	10 14	6 11	4	4 5	14 22	1	16	4 9		2	1 2	28 37
2 2	·2 2	7				1 1	5 9	7	1 3	2 3	9 13	1	11 10	5 4			1 1	13 24
						1	1	2	6	4	4	1	נו	2		8	3	23
						1		2	5 1	3	3 1	1	5 6	2		1 2	3	19 4
9	8	21	9	1	4	35	55	. 37	17	52	110	6	88	20	,	15		
5	5	10	27	1	4	24	32 23	18	5 12	19	65	4	52 36	18 2	4	7 8	28 14	191 129 62
4 9	3 8	11 21	9	1	4	11 34	23 54	19 36	17	52	45 110	6	36 87	20	4	8 14	14 28	62 190
5 4	5 3	10 11	2 7	1	4	23 11	31 23	18 18	5 12	19 33	65 45	4 2	51 36	18		6 8	14 14	128 62
9	. 8	21	9		1	30	52	23	11	32	90	2	74	- 14	3	4	26	132
5 4	5 3	10 11	2 7		1	19 11	30 22	10 13	4 7	11 21	53 37	2	43 31	12 2	3	2 2	13 13	82 50
				1	3	4	2	13	6	20	20	4	13	5	1	,10	2	.56
				1	3	4	1 1	8 5	1 5	8 12	12 8	2 2	8 5	5	1	4 6	1	44 12

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	,		UNDER :	1 YEAR OF	AGE.		UNDE	r 5 year	RS OF AG	E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	PENNSYLVANIA—Continued.												
1	Lancaster	868	85	953	130	136.4	3, 894	210	53.9	290.1	41,459	724	17.5
2 3	MalesFemales	421 447	53 32	474 479	78 52	164.6 108.6	1,963 1,931	120 90	61.1 46.6	309.3 267.9	19, 440 22, 019	388 336	20.0 15.3
4	White	853	78	931	122	131.0	3, 816	201	52.7	284.3	40,668	, 707 [°]	17.4
5 6	Males Females	415 438	47 31	462 469	72 50	155.8 106.6	1,922 1,894	113 88	58.8 46.5	300.5 265.9	19,055 21,613	376 331	19.7 15.3
7	Native	853	. 77	980	121	130.1	3, 811	200	52.5	373.1	37, 194	536	14.4
8 9	Males	415 438	47 30	462 468	72 49	155.8 104.7	1, 918 1, 893	113 87	58.9 46.0	393.7 349.4	17, 323 19, 871	287 249	16.6 12.5
10	Foreign		1	1	1	(*)	5	1	(*)	9.6	3, 474	104	29.9
11 12	MalesFemales		i	1	·····i	(*)	4 1	1	(*)	(*)	1,732 1,742	61 43	35.2 24.7
10	Lebanon	399	42	441		740.0	1 707	100	56.6	306.7	17 000	902	10.5
13 14	Males	219	28	247	40	140.6	1,767	100 59	66.6	366.5	17,628 8,492	326 161	18.5
15 16	Females	180 399	14 42	194 441	2½ 62	113. 4 140. 6	886 881 1,764	41 100	46.5 56.7	248.5 306.7	9, 136	165 326	18.1
17		219	28	247	40	161. 9	885	59	66.7	366.5	17, 566 8, 458	161	18.6
18 19	Males Females Native	180 399	14 42	194 441	22 62	113. 4 140. 6	879	41 99	46.6 56.2	248.5 324.6	9, 108 16, 949	165 305	18.1
20	Males	219	28	247	40	161.9	1,761	59	66.7	396.0	8,088	149	18.0
21 22	Females Foreign	180	14	194	22	113.4	877	40	45.6 (*)	256.4 (*)	8, 861 617	, 156 18 ·	17.6 29.2
23	Males Females						1				370	10	27.0
24	Females						2	1	(*)	(*)	247	. 8	32.4
25	McKeesport	1,085	124	1, 209	192	158.8	4, 949	277	56.0	467.9	34, 227	592	17.3
$\frac{26}{27}$	MalesFemales	548 537	72 52	620 589	99 93	159.7 157.9	2, 488 2, 461	141 136	· 56.7 55.3	453. 4 484. 0	17, 968 16, 264	311 281	17.3 17.3
28	White	1,059	121	1,180	189	160.2	4,859	274	56.4	477.4	83,476	574	17.1
29 30	Males	534 525	71 50	605 575	98 91	162.0 158.3	2,441 2,418	·140 134	57. 4 55. 4	466.7 489.1	17, 529 15, 947	300 274	17.1 17.2
31	Native	1,053	121	1,174	189	161.0	4,791	273	57.0	592.2	24, 129	461	19.1
32 33	Males Females	531 522	71 50	602 572	98 91	162.8 159.1	2, 402 2, 389	139 134	57.9 56.1	579.2 606.3	12, 235 11, 894	240 221	19.6 18.6
34	Foreign	. 6		. 6			68	1	(*)	9.3	9,347	108	11.6
35 36	Males	3 3		3 3			39 29	1	(*)	(*)	5, 294 4, 053	57 51	10.8 12.6
37	Mahanoy	403	71	474	100	211.0	1,952	153	78.4	425.0	13,504	. 360	26.7
38 39	MalesFemales	205 198	47 24	252 222	58 42	· 230. 2 189. 2	979 973	84 69	85.8 70.9	396.2 466.2	7,121 6,383	212 148	29.8 23.2
40	. White	402	71	478	100	211.4	1,950	152	77.9	423.4	13,500	359	26.6
$\frac{41}{42}$	Males	· 204 198	47 24	251 222	58 42	231.1 189.2	977 973	84 68	86. 0 69. 9	396. 2 462, 6	7,117 6,383	212 147	29.8 23.0
43	Native	400	69	469	98	209.0	1,931	149	77.2	659.3	9,623	226	23.5
44 45	MalesFemales	202 198	47 22	249 220	58 40	232.9 181.8	969 962	84 65	86.7 67.6	677.4 637.3	4,711 4,912	124 102	26.3 20.8
46	Foreign	2		2			· 19				3,877	. 110	28.4
47 48	MalesFemales	2		2		ļ <u> —</u>	8 11				2,406 1,471	75 35	31.2 23.8

^{*}Data insufficient for rates.

	<u> </u>		,					CAT	SE OF D	EATH.		-							Ī
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old .	Un- known.	All other causes.	
	2	52	3	3	. 16	23	. 50	56	22	90	. 51	10	88	49	. 2	17	. 6	184	1
		27 25	2· 1	1 2	8 8	11 12	27 23	29 27	6 16	42 48	28 23	6 4	57 31	28 21	<u>-</u>	4 13	3 3	109	2 3
	2	50	3	3	16	23	50	53	22	87	50	10	86	49	2	17	5	179	4
	2	25 25	2 1	1 2	8 8	11 12	27 23	28 25	6 16	40 47	27 23	6 4	55 31	28 21	2	. 13	3 2	105 74	5 6
	2	49	3	2	9	23	43	42	14	51	41.	7	60	29	1	4	3	153	7
	2	24 25	2 1	1	4 5	11 12	25 18	17 25	10	22 29	24 17	3 4	40 20	17 12	<u>i</u> -	3 1	3	87 66	8
		1		1	4		5	5	5	24	5	3	14	13	1	9	1	13	10
		1		····i	3 1	•••••	2 3	5	3	12 12	3 2	3	8 6	10 3	1	1 8	1	11 2	11 12
		12		2	8	8	12	23	8	23	30	5	53	6		2	15	119	13
		5 7		1	2 6	6 2	. 7 5	11 12	2 6	7 16	11 19	5	27 26	3 3		2	8 7	66 53	14 15
<u></u>		12		2	8	8	12	23	8	23	30	5	53	6		2	15	119	16
		5 7		1	2 6	6 2	7 5	11 12	6	7 16	11 19	5	27 26	3	• • • • • • • • • • • • • • • • • • •	2	8 7	66 53	17 18
		11		2	8	8	12	22	. 8	' 21	27	4	48	6		2	15	111	19
		5 6		1	2 6	6 2	7 5	끄	2 6	5 16	9 18	4	25 23	3 3		2	8 7	61 50	20 21
		1						1		1	3	1	5					6	22
		ī						i		1	$\frac{2}{1}$	1	3					4 2	23 24
	5	28	15	3	3	15	60	36	11	31	92	3	84	21	5		5	175	25
	5	15 13	7 8	2 1	2	7 8	28 32	22 14	2 9	17 14	44 48	1 2	52 32	11 10	5		3 2	98 77	26 27
	5	28	15	.3	. 3	13	59	34	11	30	91	3	83	20	5		5	166	28
	5	15 13	7 8	2 1	2 1	5 8	28 31	21 13	2 9	16 14	44 47	1 2	52 31	11 9	5		3 2	91 75	29 30
	5	26	15		3	11	54	30	4	14	78	2	72	13	2		4	·128	31
	5	14 12	7 8		2 1	. 5	25 29	18 12	4	8 6	37 41	1	44 28	9 4	2		2 2	68 60	32 33
		2		3	.	2	5	4	ļ	·	13	1	11	6	3		1		34
		1		. 2		2	3 2	3 1	2 5	8 8	7 6	i	8 3	2 4	3		1	20 14	35 36
7		16			2	3	22	16	11	32	40	1	38	10	3	6	3	150	37
2 5					1	2 1	13 9	5 11	5 6	22 10	23 17	1	16 22	6 4	3	1 5	2 1	106 44	38 39
7		16			2	3	22	16	11	32	39	1	38	10	3	6	8	150	40
2 5					1	2 1	13 9	5 11	5 6		23 16	1	16 22	6 4	3	1 5	2 1	106 44	41 42
7		16			1	1	21	8	2	17	·		31	3	1	2	3	í	43
2 5		7 9			i	1	13 8	4 4	2	9 8	12 12		14 17	2 1	1	2	2 1	58 31	44 45
ĺ		<u></u>			1	2	1	5	-				·	5	2				46
	ļ				. 1	1	i	1 4	5 3	10 2	10 3		2 5	3 2	2	1 2		41 10	47 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	er 5 yea:	RS OF AC	JE.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	PENNSYLVANIA—Continued.									· -			
1	Meadville	165	14	179	18	100.6	774	25	32.3	135.1	10, 291	185	18.0
2 3	Males	89 76	5 9	94 85	8 10	(*)	410 364	11 14	26.8 38.5	(*)	4,757 5,534	96	20.2
4	White	158	12	170	. 16	94.1	752	22	29.3	127.2	10,110	89 173	16.1 17.1
5 6	Males Females	87 71	5 7	92 78	8	(*) (*)	398	11	27.6	(*)	4,664	91	19.5
7	Native	158	12	78 170	8	(*) 94.1	354 748	11 22	31.1 29.4	(*) 171.9	5,446 9,206	82 128	15.1
8	Males	87		92		(*) (*)	397	11	27.7		4,207	61	13.9
9 10	Foreign	. 71	7	78	8	(*)	351 4	11	31.3	(*) (*)	4, 999	67	13.4
11	MalesFemales		i				1				904 457	27	29.9
12	Females		•••••		• • • • • • • • • • • • • • • • • • • •		3				447	7	43.8 15.7
13	Mount Carmel	518	65	583	95	163.0	2, 153	175	81.3	593.2	13, 179	295	22.4
14 15	Males	271 247	41 24	312 271	57 38	182. 7 140. 2	1,136 1,017	91 84	80.1 82.6	558.3	7,255	163	22.5
16	White	518	65	583	95	163.0	2, 153	175	81.3	636.4 595.2	5, 924 13, 166	132 294	22, 3 22, 3
17 18	Males Females	271 247	41 24	312 271	57 38	182.7	1, 136	91	80.1	561.7	7, 245	162	22, 4
19	Native	516	65	581	95	140. 2 163. 5	1,017 2,135	84   175	82.6	636.4 774.3	5, 921 9, 397	132 226	22.3 24.1
20 21	Males Females	271	41	312	 57	182.7	1,124	91	81.0	739.8		123	
22	Foreign	245 2	24	269 2	38	141.3	1,011	84	83.1	815.5	4, 849 4, 548	103	25. 4 22. 6
23	Males Females						12				3,769	39	17.8
24	Females	2		2	•••••		6				2,396 1,373	28	20.4
25	Newcastle	671	66	737	93	126. 2	3,157	132	41.8	302.1	28, 339	437	15.4
26 27	Males Females.	321 350	40 26	361 376	57 36	157.9 95.7	1,553 1,604	72 60	46. 4 37. 4	278.0	14,778	259	17.5
28	White	661	65	726	92	126.7	3,122	130	41.6	337.1	13,561 27,868	178 429	13. 1 15. 4
29 30	MalesFemales	319 342	40 25	359	57	158.8	1,539 1,583	72	46.8	281.3	14, 517 13, 351	256	17.6
31	Native	660	65	367 725	35   91	95. 4 125. 5	1,583 3,044	58 126	36.6 41.4	335.3 398.7	13, 351 22, 554	173 316	13.0
32 33	Males	318	40	358 367	56 35	156.4 95.4	1,506 1,538	70	46.5	391.1	11,370	179	14.0
34	Females	342	25	367	35	95.4	1,538	56 1	36.4	408.8	11, 184	137	12.2
35 36	Males Females	1		1			33	1	(*)	(*)	5, 314	65	12.2
<b>3</b> 0	remales				,		45	1	(*)	(*)	3, 147 2, 167	16	15.6 7.4
37	Norristown	354	47	401	66	164.6	1,749	83	47.5	158.4	22, 265	524	23.5
38 39	Males Females	183 171	25 22	208 193	40 26	192.3 134.7	867 882	48 35	55.4	183. 2	10,413 11,852	262	25. 2
40	White	336	45	381	63	165.4	1,681	79	39.7 47.0	133. 6 156. 7	11,852 21,524	262   ' 504	22.1
41 42	Males Females	173 163	25	198	39	197.0	838	46	54.9	179.0	10,025	257 247	25.6
43	Native	333	20 45	183 378	24 68	131.1	843 1,649	38 79	39. 1 47. 9	133.6 215.3	11, 499 18, 491	247 367	21.5 19.8
44 45	Males	172	25	197	39	198.0	819	46	56.2	244. 7		—l-	21.8
46	Foreign	161 3	20	181	24	132.6	830	33	39.8	184.4	8, 626 9, 865	188 179	18.1
47	Males	1.		1.			32				3,033	109	35, 9
48	Females	2  .		2  . Data insu	fficient f						1,399 1,634	54 55	38. 6 33. 7

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

								CAU	SE OF D	EATH.								
feasles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Olđ age.	Un- known.	All other causes.
			1	2	5	10	11	12	. 5	11	10	6	27	17	2	6	. 2	56
		1 1		2	2 3	4	6 5	6 6	2 3	6 5	5 5	6	14 13	9 8		1 5	1 1	31 25
		2	1	2	5	6 9	11	8	5	10	8	6	26	16	2	6	1	55
		1 1		.2	2 3	4 5	6 5	3 5	2 3	5 . 5	5 3	6	14 12	. 9	2	, 1 5	·· i	31 24
••••••••••••		2	1	2	3	9	8	7	4	8	4	4	22	10	1	3	1	39
	7	1 1	i	2	· 2	4 5	5 3	2 5	2 2	4 4	$\frac{2}{2}$	4	11 11	5 5	i	3	i	17 22
					2		1			2	3	2	3	3		3		8
					2		i			1	2 1	2	3	3		1 2		8
	7	17			1	2	46	9	6	22	31	1	33	5			6	109
	3	10			1	1 1	27 19	3 6	1 5	9	12 19	1	21 12	2 3			3 3	69 40
	7	17			1	2	46	9	6	21	31	1	33	5			6	109
	3 4	10			1	1 1	27 19	3 6	1 5	8 13	12 19	1	21 12	2 3			3 3	69 40
	7	17			1	2	45	2	2	9	21	1	29	3			4	- 83
	3 4	10			1	1	27 18	1	1 1	5 4	8 13	1	17 12	3			2 2	46 37
							1	7	4	12	10		4	2			1	26
							i	2 5	4	. 3	4 6		4	2			1	23 3
2	2	17	2		9	42	19	20	11	25	32	11	38	14	4	13	18	158
		10 7			5 4	26 16	10	12 8	3 8	15	19 13	8 3	21 17	10	4	5 8	13 5	102 56
2 2	2 2	17	2		9	41	19	20	11	25	28	11	36	14	4	1	18	157
2	2	. 10	2		5 4	25 16	10	12 8	3 8	15 10	18 10	8 3	20 16	10 4	4	. 5 - 8	13 5	102 55
1	1	. 16	1		8	25	. 16	12	8	19	22	10	29	9	3	10	13	111
1	2	10	2		4 4	15 10	10 6	7 5	1 7	9 10	15 7	8 2	16 13	5 4	3	. 4 6	8 5	67 44
		. 1			1	6	2		-1	-	3	-	-		·		-	· 25
		i			1	5 1	2	. 5		4	2 1	i	2 2	4		1 2	3	20 5
1		9	3		. 9	9	36	72	17	53	19	2	100	31	3	12	4	144
		. 3	2		4	4	8	35 37	7	25		1	55 45	18 13	3	. 3	2 2	88 56
		1		1	. 5 . 9	9		68	1	ĺ	18			29	3	ļ	1	138
	-	. 3				4 5	8 28		7 9	25 27	7 11	1 1	54 43	18 11	3	3 8	2	86 52
		1	1	1	6	8		- [	1		15		1	1		1		104
i	-	. 3			2 4	4 4		24 28	. 2	14 19	6 9			13 5	1	- 1 4	1	63 41
		<u></u>			. 3	1	1	1	. 7	15	2	1	_	.			-	
			-		2	1	. 11	6 5	5 2	9 6	1	i	. 7	5 6		- 1	1	16

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		,	UNDER	1 YEAR OF	AGE.		UNDI	R 5 YEA	RS OF AG	}E.		LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths,	Death rate per 1,000 of popu- lation.
1	PENNSYLVANIA—Continued. Oil City	281	37	318	44	138.4	1,332	60	45,0	301.5	. 10 004	700	75.0
2	Males	145	25	170	28	164.7	668	35	52.4	299.1	13,264	199	15.0
3 4	Females White	136 277	12	148 314	16 44	108.1 140.1	1,317	25	37.7 45.6	(*) 303.0	6,627 13,072	82 198	12.4 15.1
5 6	Males Females.	· 144 133	25 12	169 145	28 16	165. 7 110. 3	660	35 25	53.0	301.7	6,537	116	17.7
7	Native	276	33	309	37	119.7	657 1,307	51	38.1 39.0	(*) 421.5	6,535	82 121	12.5
8	Males Females	143 133	22 11	165 144	25 12	151. 5 83. 3	655 652	30 21	45.8 32.2	(*)	5, 423 5, 662	· 68 53	12.5 9.4
10	Foreign	1		1			10				1,987	28	14.1
$\frac{11}{12}$	Males	1		1			5 5				1,114 873	. 19	17.1 10.3
13	Philadelphia	28,014	3,775	31, 789	5,657	178.0	131, 131	8,964	68.4	326.5	1,293,697	27, 456	21.2
14 15	Males	14,071	2,156 1,619	16, 227 15, 562	3,167	195.2	65, 877	4,942	75.0	343.6	634,485	14, 381 13, 075	22.7
16	White	13, 943 26, 780	3,444	30, 224	2, 490 5, 125	160. 0 169. 6	65, 254 125, 790	4,022 8,158	61.6 64.9	307. 6 320. 3	659, 212 1, 229, 672	13, 075 25, 468	19.8
17 18	MalesFemales	13, 468 13, 312	1,986 1,458	15, 454 14, 770	2, 884 2, 241	186.6 151.7	63, 278 62, 512	4,510 3,648	71.3 58.4	337.6 301.2	604, 267 625, 405	13, 358	22.1
19	Native	26, 711	3,430	30, 141	5, 080	168.5	124, 592	8,085	64. 9	435.3	936, 004	12, 110 18, 575	19.4
20 21	Males	13, 434 13, 277	1,979 1,451	15, 413 14, 728	2,857 2,223	185.4 150.9	62, 658 61, 934	4, 473 3, 612	71.4 58.3	454.9 413.1	459, 750 476, 254	9, 832 8, 743	21.4 18.4
22	Foreign	69	4	73	11	(*)	1,198	33	27.5	5.1	293, 668	6, 434	21.9
28 24	Males Females	34 35	1 3	35 38	4 7	(*)	· 620 578	11 22	17. 7 38. 1	3.4 6.9	144, 517 149, 151	3, 240 3, 194	22. 4 21. 4
25	Phoenixville	208	26	234	43	183.8	916	66	72.1	325.1	9,196	203	22.1
26 27	Males Females	108 100	15 11	123 111	25 18	203.3 162.2	484 432	40 26	82. 6 60. 2	363.6	4, 931	110	22.3
28	White	205	26	231	43	186.1	889	64	72.0	(*) 331.6	4, 265 8, 914	93 193	21.8 21.7
29 30	Males Females	106 99	15 11	121 110	25 18	206. 6 163. 6	471 418	39 25	82. 8 59. 8	375.0 (*)	4,798 4,121	104 89	21.7 21.6
31	Native	205	26	231	43	186.1	875	63	72.0	446.8	6,697	141	21.1
32 33	MalesFemales	106 99	15 11	. 121 110	25 18	206. 6 - 163. 6	462 413	38 25	82: 3 60. 5	(*)	3, 330 3, 367	75 66	22.5 19.6
34	Foreign						14	1	(*)	(*)	2,217	51.	23.0
35 36	Males Females						9 5	1	(*)	(*)	1,463 754	29 22	19.8 29.2
37	Pittsburg	8,146	925	9,071	1,470	162.1	37, 128	2,409	64.9	374.3	321, 616	6, 436	20.0
38 39	Males	4, 084 4, 062	543 382	4, 627 4, 444	824 646	178.1 145.4	18,676 18,452	1,305 1,104	69. 9 59. 8	355. 8 398. 8	165, 646 155, 970	3, 668 2, 768	22.1 17.7
40	White	7,812	867	8,679	1,370	157.9	35, 591	2,246	63.1	374.9	304, 421	5, 991	19.7
41 42	MalesFemales	3, 921 3, 891	511 356	4, 432 4, 247	771 599	174. 0 141. 0	17, 940 17, 651	1,213 1,033	67.6 58.5	353.1 404.1	156, 067 148, 354	3, 435 2, 556	22. 0 17. 2
43	Native	7,779	862	8, 641	1,363	157.7	35, 150	2,227	63.4	540.7	219,749	4,119	18.7
44 45	Males	. 8,908 3,871	507 355 209	4,415 4,226	765 598	173.3 141.5	17,708 17,442 7,205	1,200 1,027	67. 8 58. 9 64. 5 52. 1	530.7 552.7	109, 380 110, 369	2, 261 1, 858	20.7 16.8
46 47	Both parents native ${\mathbf{F} \choose \mathbf{F}}$ . One or both parents ${\mathbf{M} \choose \mathbf{F}}$ . foreign.	1,589 1,597 2,319	209 139 287 213	4,226 1,798 1,736 2,606	312 236 440	173, 5 135, 9 168, 8	7,107 10,503	465 370 720	64. 5 52. 1 68. 6	474.0 467.2 594.1	109, 380 110, 369 50, 109 49, 456 59, 271	1,858 981 792 1,212	19.6 16.0 20.4
48	foreign. (F	2, 274 33	213	2, 487 35	356 4	143.1	10,335	647 15	68. 6 62. 6 34. 0	626.9	60, 915	1, 032 1, 822	21.5
49 50	MalesFemales	13	2	15 20	4	(*)	232 209	11 4	47. 4 19. 1	9.7	84,672 46,687 37,985	1, 133 689	24.3 18.1
51	Colored	334	58	392	100	255.1	1,537	163	106.1	366.3	17, 195	445	25.9
52 53	Males Females	163 171	32 26	195 197	58 47	271.8 238.6	736 801	92 71	125. 0 88. 6	394. 8 334. 9	9,579 7,616	233 212	24.3 27.8

^{*}Data insufficient for rates.

## POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

					,			CAU	SE OF D	EATH.	*************							₋
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.
	1	2	1		4	11	13	21	7	17	15	2	29	2	2	5	12	55
	1	2	····i		1 3	8 3	8 5	8 13	4 3	10 7	11 4	1 1	17 12	1 1	2	4 1	7 5	36 19
	1	2	1		4	11.	13	20	7	17	15	2	29	2	2	5	12	55
	1	2	1		3	8	8 5	7 13	3	10 7	11,	1 1	17 12	1	2	4 1	7 5	36 19
	<u>1</u>	2	1		2	7	10 7	14	3	7		2	13	1	1	1	5 3	37 24
		2	i		2	2	3	10 2	2 1 2	4 3. 6	4	1	, 6 5	ī	1	1 2	2	13
					1			2	2	4	2		3			2	2	3
						1				2			2		1			7 970
290 152	194	1,255	175 86	10	253	279	797	2,990	926 341	2,064 1.052	3,143 1,678	331 193	3,331	1,917	167	906	92 61	7,379 4,097
138 277	93	618	89	14 21	112 141 244	279 210 458	797 733 1,410	1,654 1,336 2,640	585 893	1,052 1,012 1,931	1,465 2,849	138 322	1,765 1,566 3,131	861 1,800	167 147	596 875	31 90	4,097 3,282 6,831
143	97	612	74	8	109	258	739	1,468	334 559	986	1,526	185	1,669 1,462	990 810	147	298 577	59 31	3, 803 3, 028
134 271	90 183	1,199	74 147	13 9	135 144	200 341	671 1,255	1,172 1,809	498	945	1,323 2,134	137 179	2,332	1,106	84	424	50	5, 275
143 128	96 87	607 592	73 74	4 5	70 74	185 156	667 588	986 823	157 341	575 560	1, 161 973	96 83	1,276 1,056	617 489	84	142 282	32 18	2, 945 2, 330
6	2	13	1	12	98	112	142	760	374	753	678	133	750	648	63	440	22	1,427
6	2	5 8	1	4 8	38 60	71 41	63 79	436 324	166 208	385 368	340 338	81 52	369 381	348 300	63	151 289	18 4	764 663
3	1	5	1	1	6	4	10	12	5	19	25	6	32	7		1		65
1 2	i	2 3	1	i	1 5	3 1	6 4	12	5	8 11	16 9	3 3	23 9	4 3		1		41 24
2	1	5	1	1	6	4	10	12	5	17	24	6	30	7		1		61
1 1	i	2 3	1	i	1 5	3 1	6 4	12	5	7 10	16 8	3 3	21 9	4 3		1		38 23
2	1	. 5	1	1	3	2	9	7	3	13	22	5	23	5		1		38
1 1	i	3	1	i	1 2	1	5 4	7	3	6 7	14 8	2 3	15 8	2 3		11		24 14
					3	$\frac{2}{2}$	1	4	2	4	2	1	6	2				23 14 9
					3			4	2	3			. i					9
87	51	125	54	10	66	474	635	436	135	326	833	93	635	206	56	103	65	2,046
46 41	23 28	74 51	25 29	6	38 28	293 181	325 310	244 192	50 85	201 125	468 365	66 27	282	112 94	56	47 56	31 34	1,268 778
84	48	121	49	9	58	443	598	370	132 50	296	750 419	90	601	197	52	98	60	1,935
46 38	22 26	72 49		5 7		276 167	310 288 551	209 161 254	82 60	184 1,12 147	331 488	26 47	336 265 452	87 107	52 26	45 53 30	29 31 40	1,205 730 1,330
82 44	-20	119 70	49	7	30	257 143	·	ļ	<u> </u>				-			·	.	
38 14 12 30 26	20 23 8 10 12 13	70 49 24 17 46 32	20 29 6 8 14 21	2 5 1 2 1 3	17 13 7 8	143 114 69 65 66 47	284 267 97 82	134 120 52 56 76 63	17 43 11 21 6	88 59 43 29 43 29	270 218 111 90 154 125	33 14 10 5 22 9	255 197 107 85 144	53 54 30 26 18 26	26 12	10 20 7 9	18 22 4 9	783 547 880 246 368 287
30 26	12 13	46 32	14 21	3	10 5	66 47	186 181	76 63	6 22	43 29	154 125	9	100	20	14	10	14 13	1
2	5	. 2		2	28	182	47 26	113	72	145 92	261 148	43	_	89 56 33	25	68 35 33	. 8 . 7	578 397 181
	3 3		5	1	17 11 8	130 52 31	26 21 37	74 39 66	33 39 3	92 53 30	148 113 83	31 12 3	l l		25 4	1	,	181
3	1 2	2 2		1	<del>                                     </del>			35 31				_!						68

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=							[]				I		
			UNDER	1 YEAR OF	AGE.	,	UNDI	ER 5 YEA	RS OF A	GE.	. A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	PENNSYLVANIA—Continued.									1			
1	Pittston	392	41.	433	80	184.8	1,729	120	69.4	438.0	12,556	274	21.8
2	Males	203 189	29 12	232 201	54 26	232.8 129.4	841 888	75 45	89. 2 50. 7	471.7 391.3	6, 334 6, 222	159 115	25.1
4	White	392	41	433	80	184.8	1,728	120	69.4	438.0	12,530	274	18.5 21.9
5 6	Males Females	203 189	29 12	282 201	54 26	232. 8 129. 4	841 887	75 45	89. 2 50. 7	471.7	6,319 6,211	159	25. 2
7	Native	389	39	428	76	177.6	1,704	115	67.5	391.3 615.0	9,137	115	18. 5 20. 5
8	Males	201 188	27 12	228 200	50	219.3	825	71	86.1	703.0	4,409	101	22, 9
10	Foreign	3	1 12	200	26 1	(*)	879 24	1	50.1 (*)	(*)	4,728 3,393	86 74	18.2 21.8
11	MalesFemales	2	1	3	1	(*)	16		(*)	(*)	1,910	47	24.6
12	remaies	1		1			8				1,483	27	18.2
13	Plymouth	437	62	499	88	176.4	1,990	148	74.4	517.5	13,649	286	21.0
14 15	Males Females	205 232	41 21	246 253	54 34	219.5 134.4	982 1,008	86 62	87.6 61.5	515.0 521.0	7,076 6,573	167 119	23. 6 18. 1
16	White	437	62	499	88	176.4	1,986	148	74.5	517.5	13,622	286	21.0
17 18	Males	205 232	41 21	246 253	54 34	219.5 134.4	980 1,006	86 62	87.8 61.6	515.0 521.0	7, 059 6, 563	167 119	23. 7 18. 1
19	Native	435	62	497	88	177.1	1,960	122	62.2	748.5	8,819	163	18.5
$\frac{20}{21}$	Males	204 231	41 21	245 252	54 34	220. 4 134. 9	965 995	70 52	72. 5 52. 3	(*)	4, 275 4, 544	93 .70	21.8
22	Foreign	2		2			26				4,803	46	15. 4 9. 6
23 24	MalesFemales	1		1			15				2,784 2,019	30	10.8
		1	********	1	•••••		11				2,019	16	7.9
25	Pottstown	266	35	301	45	149.5	1,428	72	50.4	300.0	13,696	240	17.5
26 27	Males Females	130 136	20 15	150 151	25 20	166.7 132.5	692 736	40 32	57.8 43.5	339.0 262.3	6, 785 6, 911	118 122	17.4 17.7
28	White	259	35	294	45	153.1	1,394	71	50.9	299.6	13, 403	237	17.7
29 30	Males Females.	127 132	20 15	147 147	25 20	170.1 136.1	678 716	39 32	57.5 44.7	336. 2 264. 5	6, 647 6, 756	116 121	17.5 17.9
31	Native	259	35	294	45	153.1	1,394	71	50.9	321.3	12,608	221	17.5
32 33	MalesFemales	127 132	20 15	147 147	25 20	170.1 136.1	678 716	39 32	57.5 44.7	378.6 271.2	6, 161 6, 447	, 103 118	16.7
34	Foreign										, 795	15	18.9
35 36	Males Females								·		486 309	12	24.7 9.7
	Pottovillo										300		-,,
37 38	Pottsville Males	329	27	356	48	134.8	1,526	65	42.6	266.4	15, 710	244	15.5
39	Females	173 156	18 9	191 165	34 14	178. 0 84. 8	. 785 741	· 39 26	49. 7 35. 1	293. 2 234. 2	7, 470 8, 240	133	17.8 13.5
40	White	320	27	347	48	138.3	1,500	65	43.3	267.5	15, 542	243	15.6
41 42	Males Females	166 154	18 9	184 163	34 14	184.8 85.9	767 733	39 26	50.8 35.5	295.5 234.2	7,368 8,174	132 111	17.9 13.6
43	Native	320	27	347	48	138.3	1,499	64	42.7	333. 3	13, 890	192	13.8
44 45	Males Females	166 154	18	184 163	34 14	184. 8 85. 9	766 733	38 26	49.6 35.5	368. 9 (*)	6,515 7,375	103 89	15.8 12.1
46	Foreign						1	1	(*)	(*)	1,652	44	26.6
47 48	Males Females.						1	1	(*)	(*)	853 799	. 26 18	30.5 22.5

^{*}Data insufficient for rates.

		.,	11-12-1					CAT	SE OF D	EATH.									Ī
Measles.	Scarlet' fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
1	4	13	5	2	2	2	29	14	9	22	32	3	38	9	6	4	. 3	76	1
1	3 1		3 2	2	1 1	1 1	15 14	9 5	1 8	13	22 10	3	17 21	3 6	·6	3	2 1	54 22	2 3
1	4	13	5	2	, 2	2	29	14	9	22	32	3	38	9	6	4	3	76	4
1	3 1	8 5	3 2	2	1	1	15 14	9 5	1 8	13 9	$\frac{22}{10}$	3	17 21	3 6	6	3 1	2 1	54 22	5 6
1	4	13	5	2	2	2	26	9	5	8	24		24	6	2	1	. 2	51	7
1	3 1	8 5	3 2	2	1 1	1 1	13 13	5 4	5	2 6	15 9		10 14	• 1 5	2	1	1 1	36 15	8 9
							1	5	4	9	8	3	13	3	4	2		22	10
							1	4 1	3	6 3	7	3	7 6	$\frac{2}{1}$	4	2		15 7	11 12
12	4	31		1	6	7	. 31	9	2	6	41	4	37	6	2	3	2	82	13
6 6	2.	15 16		1	2 4	5 2	17 14	3 6	1	3	29 12	2 2	24 13	1 5	. 2	1 2	2	53 29	14 15
12	4	31		1	6	7	31	9	2	6	41	4	37	6	2	3	2	82	16
6 6	2 2	15 16		1	2 4	5 2	17 14	3 6	1	3 3	29 12	2 2	24 13	1 5	2	1 2	2	53 29	17 18
11	2	20			3	3	25			1	19	2	27	4	1		1	42	19
. 5 . 6	1	10 10			1 2	2 1	13 12			1	12 7	1	18 9	3	1	1	1	26 16	20 21
					3	2		2	2	. 3	11	1	3					17	22
					1 2	1	•••••	1	1	1 2	8 3	1	2 1	2				14 3	23 24
7	2	8	5	1	2	5	9	26	7	25	18	3	42	10	1	6	5	58	25
3	1	3 5	. 3	1	2	3 2	4 5	13 13	2 5	13 12	9	3	21 21	3 7	i	2 4	3 2	35 23	26 27
7	2	8	5	1	2	5	9	25	7	24	17	3	42	10	1	6	5	58	28
4 3	1 1	, 3	2 3	i	2	3 2	4 5	13 12	2 5	12 12	8 9	3	21 21	3 7	i	2 4	3 2	35 23	29 30
7	2	8	5	1	2	4	9	23	7	23	14	3	38	9	1	6	5	54	31
4 3	1	3 5	2 3	<u>i</u>	2	2 2	4 5	11 12	2 5	11 12	6 8	3	17 21	2 7	<u>-</u>	2 4	3 2	33 21	32 33
						1		2		1	3		4	1				3	34
						1		2		1	2 1		4	1				1 2	35 36
		. 4			1	3	10	13	6	14	31	2	60	14	. 1	11		74	37
		1 3			1	2	10	5 8		7 7	16 15		. 27 33	9 5	1	4 7		49 25	38 39
		. 4	<u> </u>		1	3	10	13	6	14	31	2	60	14	1	11			40
		1 3			1	2 1		5 8		7 7	16 15	2		9 5	1	4 7		48 25	41 42
		. 4			. 1	. 3		12		Į	21	2	49	13	l	6			43
		1 3			1	2	10	5 7	6	6 5	11 10			. 8	1	1 5		34 19	44 45
								1		. 2	8	1	. 10	1		4		18	46
								i		1 1	4 4		. 5 5	1		3 1		12 6	47 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.	**************************************	UNDI	er 5 yea	RS OF AC	Œ.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	PENNSYLVANIA—Continued.												
1	Reading	1,684	242	1,926	335	173.9	8, 133	463	56. 9	330.5	78, 961	1,401	17.7
2 3	MalesFemales	878 806	142 100	1,020 906	190 145	186.3 160.0	4,160 3,973	255 208	61.3 52.4	337.7 322.0	39,128 39,833	755 646	19.3 16.2
4	White	1, 673	239	1,912	330	172.6	8,083	456	56.4	329.5	78, 414	. 1,384	17.6
5 6	Males	870 803	141 98	1,011 901	188 142	186.0 157.6	4, 132 3, 951	251 205	60.7 51.9	337.8 319.8	38, 829 39, 585	743	19.1 16.2
7	Native	1,673	239	1,912	330	172.6	8,058	455	56.5	370.2	72,492	641	17.0
8	MalesFemales	870 803	141	1,011	188 142	186.0	4, 121	250	· 60.7	390.0	35, 478 37, 014	641	18.1
10	Foreign		98	901		157.6	3,937	205	52.1	348.6 7.2	37, 014 5, 922	588 139	15. 9 23. 5
11	MalesFemales						11	• 1	(*)	(*)		90	26.9
12	Females						14		·····	<u>:</u>	3,351 2,571	49	. 19.1
13	Scranton	2,610	300	2, 910	446	153.3	12,551	829	, 66. 1	392.7	. 102,026	2,111	20.7
14 15	Males	1,326 1,284	167 133	1,493 1,417	241 205	161.4 144.7	6,259 6,292	437 392	69. 8 62. 3	392.3 393.2	51, 216 50, 810	1,114	21.8 19.6
16	White	2,597	296	2, 893	442	152.8	12,495	825	66.0	392.3	101, 487	2,103	20.7
17 18	Males Females	1,319 1,278	166 130	1,485 1,408	240 202	161.6	6,226	436 389	70.0	392.8	50, 907	1,110	21.8
19	Native	2,576	272	2,848	409	143.5 143.6	6,269 12,338	748	62.1	391.7 562.0	50, 580 72, 528	993	19.6
20	Males	1,308 1,268	154 118	1,462 1,386	224	153.2	6, 154	399	64.8	570.0	35, 432	700	19.8
21 22	Females Foreign	1, 268 21	118	1,386 23	185	133.5	6, 184 157	349	56.4 31.8	558.1	37, 096	631 486	17.0
23	_	11	1	12	1	(*)	72	5	(*)	7.4	28, 959 15, 475	269	16.8
24	Males Females	10	Ĩ	îī	î	(*)	85	3	(*)	13.8	13, 484	217	16.1
25	South Bethlehem	375	47	422	67	158.8	1,676	99	59.1	386.7	13, 241	256	19.3
26 27	Males	189 186	30 17	219 203	39 28	178. 1 137. 9	867 809	57 42	65.7 51.9	413.0 355.9	7, 032 6, 209	138 118	19. 6 19. 0
28	White	372	47	419	67	159.9	1,663	99	59.5	394.4	13,122	251	19.0
29 30	Males	187	30	217	39	179.7	857	57	66.5	422.2	6,971	135	19.4
31	Native	185 370	17 47	202 417	28 67	138. 6 160. 7	806 1,640	42 99	52.1 60.4	362.1 507.7	6, 151 9, 806	116 195	18.9
32	Males	186	30	216	39	180.6	843	57	67.6	542.9	4,986	105	21.1
33 34	FemalesForeign	184 2	17	201	28	139.3	797	42	52.7	(*)	4,820	90	18.7
35		1		$\frac{2}{1}$			23				3,316	56 30	16.9
36	Males Females	ī		i	••••••	********	9				1, 985 1, 331	. 26	19.5
37	Steelton	278	39	317	·68	214.5	1,296	100	77.2	469.5	12,086	213	17.6
38 39	Males	147 131	20 19	167	35 33	209.6	635	53	83:5	453. 0	7,206 4,880	117	16.2
40	White	246	19 37	150 283	33 63	220. 0 222. 6	661 1,145	47 93	71.1 81.2	(*) 492.1	10,575	96 189	19.7 17.9
41	Males	132	19	151	34	225. 2	562	51	90.7	472.2		108	17. 2
42 43	Females Native	114 245	18 36	132 281	29 62	219. 7 220. 6	583	42	72.0	(*)	6,288 4,287	81	18.9
44	Males	131	18	149	33	221.5	1,137	92 50	80.9	(*)	8, 283	152 83	18.4
45	Females	114	. 18	132	29	219.7	561 576	50 42	89. 1 72. 9	(*) (*)	4, 473 3, 810	69	18.1
46	Foreign	1		1			8			<u></u>	2,292	30	13.1
47 48	Males Females	1		1			7				1,815 477	22 8	12.1 16.8

^{*} Data insufficient for rates.

		•.						CAT	SE OF D	EATH.				•	•				Ī,
Measles.	Scarlet fever	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	9	81	9	1	16	35	75	136	45	133	106	• 9	234	59	,	20	28	. 399	]
	5 4	42 39	4 5	1	6 10	19 16	43 32	75 61	12 33	68 65	53 53	9	129 105	34 25	6	11 9	19 9	225 174	1
	9	81	9	1	16	35 19	72 40	134 	45 12	133	104 · 51	9	128	59 34	6	19	28	393	4
	5 4	42 39	4 5		10	16	32	60	33	68 65	53		103	25	6	9	19 9	172	1
	 5	81	9		13	33	67 36	123	35 6	109	96 47·	7	201	53 28	6	13	21	353 195	-
	4	42 39	4 5		7	16	31	57	29	53 56	49		91	25	6	7	13 8	158	1
				1	3	2	• 4		9	22	6	2	26	6		5	7	35	- 10
				1	3	2	3 1	' 8 3	5 4	13 9	4 2	2	16 10	6	 	3 2	6 1	21 14	11 12
2	119	202	3	2	14	30	161	115	44	117	225	19	294	100	12	30	19	603	13
2	49 <b>70</b>	100 102	3	1	4 10	14 16	79 82	43 72	13 31	67 50	132 93	12 7	164 130	52 48	12	12 18	11 8,	359 244	14 15
2	119	202	3	2	14	30	160	114	44	116	224	19	293	100	12	30	19	600	16
2	49 70	100 102	3	1	4 10	14 16	78 82	43 71	13 31	66 50	131 93	12 7	164 129	52 48	12	12 18	11 8	358 242	17 18
2	105	178	2	1	6	19	127	70	10	57	125	10	195	44	3	11	14	352	1
2	. 45 60	86 92	2	i	6	9 10	64 63	26 44	2 8	34 23	73 52	7 3	111 84	23 21	3	47	9 5	205 147	20 21
	6	3			6	4	20	28	26	41	67	5	63	37	6	16	3	. 155	1
	3 3	3			4 2	2 2	8 12	10 18	8 18	26 15	39 28	3 2	37 26	21 16	6	8 8	2	95 60	23 24
		23	1		1	6	21	26	2	21	29	2	47	11	2	6	3	55	25
		11 12	1		1	4 2	12 9	13 13	2	14 7	15 14	2	26 21	7 4		6	1 2	30 25	26 27
		23	1		1	6	21	22	2	21	29	2	47	11	2	6	3	54	1
	•••••	11 12	1		i	4 2	12 9	11	2	14 7	15 14	2	26 21	7 4	2	6	1 2	29 25	29 30
		23	1		1	5	20	21		13	18	2	40	6	1	3	2	39	31
		11 12	1		i	3 2	. 11	10 11		10	9	2	24 16	3 3	1	3	1 1	20 19	32 33
						1	1	1	2	8	11		7	5	1	3	1	15	
						1	1	1	2	4 4	6 5		2 5	4	i	3	1	9	35 86
8	1	, 1	4	2	5	3	28	16	4	19	26	1	29	9	1	3	7	51	37
3		1	$\frac{2}{2}$	2	1 4	1 2	16 12	6 10	1 3	10	18	i	17 12	6 3	1	2	4 3	31 20	38 39
3	1	1	4	1	5	2	28	12	3	17	20	1	27	8	1	3	4	. 48	1
3		i	2 2	1	1 4	1 1	16 12	6 6	1 2	10 7	15 5		16 11	5 3	1	2 1	2 2	30 18	-1
3	1	1	4	1	4	2	27	10	2	8	17	1	20	7		2	4	38	1
		i	2 2	1	1	1 1	16	4		4	12		13	4 3		2		21 17	-
3	1	1	2		3	1	11 1	6 2	1	4 7	5 3	1	7	1	1		2	17	1
				<del></del>	1		i	2	1	6	3		3 4	1	<u>-</u>			6	-}

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UND	ER 5 YEA	RS OF A	ЭE.	Δ.	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	5 por	Popula- tion:	Deaths.	Death rate pe 1,000 or popu- lation.
	PENNSYLVANIA—Continued.												
1	Wilkesbarre	1,390	141	1,531	216	141.1	6, 376	318	49.9	371.1	51,721	857	16.6
2 3	Males Females	686 704	87 54	773 758	124 92	160.4 121.4	3, 185 3, 191	178 140	55. 9 43. 9	369.3 373.3	25, 200 26, 521	482 375	19.1 14.1
4	White	1,370	141	1,511	212	140.3	6,305	313	49.6	371.7	51,036	842	16.5
5 6	Males Females	679 691	87 54	766 745	121 91	158.0 122.1	3,152 3,153	174 139	55. 2 44. 1	367.9 376.7	24,837 26,199	473	19.0
7	Colored	20		20	4	(*)	71	5	(*)	(*)	685	369 15	14.1 21.9
8 9	Males Females	7 13		7 13	3 1	(*)	33 38	4 1	(*)	(*)	363 322	9 6	24.8 18.6
10	Williamsport	492	42	534	61	114.2	2,600	88	33.8	255.1	28, 757	345	• 12.0
$^{11}_{12}$	Males Females	238 254	29 13	267 267	39 22	146.1 82.4	1,338 1,262	50 38	37. 4 30. 1	289. 0 220. 9	13,386 15,371	173 172	12.9 11.2
13	White	471	39	51.0	57	111.8	2,474	81	32.7	250.0	27,613	324	11.2
14 15	Males Females	227 244	27 12	254 256	36 21	141. 7 82. 0	1,267 -1,207	45 36	35.5 29.8	272. 7 226. 4	12,880 14,733	165	12.8
16	Native	471	39	510	57	111.8	2,470	81	32.8	295.6	25, 387	159 274	10.8
17 18	MalesFemales	227 244	27 12	254 256	36 21	141. 7 82. 0	1, 266 1, 204	45 36	35. 5 29. 9	308.2	11,772	146	12.4
19	Foreign						4		29.9	281.3	13, 615 2, 226	128 46	9.4 20.7
$\frac{20}{21}$	MalesFemales						1 3				1,108 1,118	18	16.2
22		•					3	•••••			1,118	28	25.0
23	RHODE ISLAND	9,368	1,104	10,472	1,854	177.0	43, 452	2,752	63. 3	336.6	428, 556	8,176	19.1
24	Males	4, 695 4, 673	640 464	5, 335 5, 137	1,036 818	194. 2 159. 2	21,774 21,678	1,502 1,250	69. 0 57. 7	363.5 309.1	210, 516 218, 040	4, 132 4, 044	19.6 18.5
25 26	White	9, 185	1,075	10,260	1,813	176.7	42, 657	2,678	62.8	337.3	419,050	7, 939	18.9
27	Males	4,596 4,589	627 448	5, 223 5, 037	1,016 797	194.5 158.2	21,378 21,279	1,465 1,213	68.5 57.0	364.3 309.6	205, 832 213, 218	4,021 3,918	19.5 18.4
28 29	Native	9,047	1,068	10, 115	1,780	176.0	41,175	2,601	63. 2	466.9	285, 278	5,571	19.5
30 31	Females	4,517 1,450	626 442 172	5, 156 4, 959 1, 622	1,001 779 283	194.1 157.1 174.5	20,668 20,507 7,000	1, 424 1, 177 402	68.9 57.4 57.4	487.3 444.3 299.6	140, 261 145, 017 71, 770 73, 216	2, 922 2, 649	20.8 18.3
32	One or both parents M foreign.	1,414 3,080 3,103	140 444 292	1,554 3,524 3,395	237 703 529	152.5 199.5 155.8	6,756 13,668 13,751	365 1,001 794	54. 0 78. 2 57. 7	263. 7 672. 7 658. 4	73, 216 68, 491 71, 801	2, 922 2, 649 1, 342 1, 384 1, 488 1, 206	18.7 18.9 21.7 16.8
33 34	Foreign	138	7	145	12	200.0	710	69 85	46.6	30.1	133,772	2, 295	17.2
35 36	Males - Females - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored - Colored	72	6	78	17	(*)	772	34	49.3 44.0	33.2 27.4	65, 571 68, 201	1,054 1,241	16.1 18.2
37 38	Males	183	29	112	20	193.4	795 396	74	93.1	312.2	9,506	237	24.9
		. 84	16	100	21	210.0	399	37	92.7	293.7	4,822	126	26.1
39 40	Cities in Rhode Island	6,344 3,159	778 458	7,122	1, 297	182.1	28, 919	1,935	66.9	355.6	283, 233	5, 441	19. 2
41 42	MalesFemales	3, 185	320	3,617 3,505	738 559	204. 0 159. 5	14, 475 14, 444	1,065 870	73. 6 60. 2	387.8 322.8	137, 470 145, 763	2,746 2,695	20.0 18.5
43	White	6, 211 3, 085	759 451	6, 970 3, 536	1, 267 725	181. 8	28, 344	1,878	66. 3 73. 1	356.6 389.8	276, 206	5,266	19.1
44 45		3, 126	308	3,434	542	157.8	14, 154	841	59.4	322.7	134,053 142,153	2,660 2,606	19.8 18.3
46	Native	6,124 3,047	755 451	6,879	717	205. 0	27, 378 13, 729	1,827	73.7	511.5 534.0	181, 191	3,572 1,895	19.7 21.5
47 48	Females	3,077 850 877	304 122 88	3,381 972 965	528 201	156.2 206.8	13,649 4,062	815 274	59.7 67.5	486. 0 362. 9	93, 184 39, 045	1,677 755	18.0 19.3
49	One or both parents M. foreign.	2, 197 2, 200	323 210	2,520 2,410	147 510 374	152.3 202.4 155.2	4,007 9,667 9,642	230 730 574	57.4 75.5 59.5	303.0 665.5 646.4	40, 924 48, 962	759 1,097	18.5 22.4
50	Foreign	87	4	91	20	(*)	966	47	48.7	28.3	52, 260 95, 015	1,663	17.0 17.5
51 52	Males Females.	38 49	4	38 53	7 13	(*)	461 505	22 25	47.7 49.5	29.5 27.3	46, 046 48, 969	746 917	16.2 18.7
53	Colored	183	19	152	30	197.4	575	57	99.1	. 325.7	7,027	175	24.9
54	Males Females	74 59	7 12	81 71	13 17	(*)	285 290	28 29	98.2 100.0	(*)	3,417 3,610	86 89	25, 2 24, 7

POPULATION, BIRTHS, DEATHS, AND DEATH RATES. Causes, by sex, color, general nativity, and parent nativity: census year 1900—Continued.

<u>:</u>								CAT	SE OF D	EATH.									$\overline{\Gamma}$
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	rial	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
1	. 7	29	1		8	· 14	59	52	31	61	100	12	131	37	5	9	5	295	1
1	5 2	15 14	1		3 5	6 8	36 · 23	23 29	12 19	26 35	51 49	5 7	83 48	25 12	5	2 7	3	187 108	3
1	7	<u>2</u> 9	1		8	13	57	50	31	59	98	12	127	37		9	5	293	4
1	5 2	15 14	1		3 5	6 7	34 23	23 27	12 19	26 33	49 49	5 7	80 47	25 12	5	2 7	3	185 108	5 6
••••••						1	2	2			2		4					2	8
						i	2	2		2			3 1						9
	4	4	11		7	11	23	34	18	28	26	3	57	17		11	. 6	85	10
	2 2	2 2	5 6		1 6	7 4	12 11	17 17	4 14	9 19	13 13	1 2	28 29	8 9		3 8	2 4	59 26	11 12
	4	4	11		7	11	21	27	18	27	22	3	56	17		10	5	81	13-
	2 2	2 2	5 6		1 6	7 4	10 11	15 12	4 14	9 18	10 12	1 2	28 28	8 9		3 7	2 3	58 23	14 15
	4	4	11	<u></u>	4	11	21	24	14	21	17	1	49	13		6	4	70	16
	2 2	2 2	5 6		4	7 4	10 11	14 10	11	9 12	. 8	<u>-</u>	25 24	5 8		2 4	2 2	52 18	17 18
					3			3	4	. 6	4	2	6	4		3	1	10	19
					1 2			1 2	1 3	6	2 2	1	. 3	3 1		$\frac{1}{2}$	1	5 5	20 21
204	35	127	111	24	324	102	793	837	286	584	899	98	822	556	72	188	61	2,053	22
98 106	23 12	64 63	35 76	11 13	131 193	61 41	412 381	436 401	84 202	283 301	458 441	58 40	428 394	312 244	72	79 109	33 28	1, 126 927	23 24
198	33	127	108	24	317	99	782	793	280	567	865	98	810	533	72	184	59	1,990	25
96 102	22 11	64 63	34 74	11 13	129 188	59 40	407 375	412 381	84 196	273 294	442 423	58 40	421 389	304 229	72	78 106	32 27	1, 095 895	26 27
186	31	121	103	14	182 78	69 40	703	457 245	153 41	318 166	610 316	54 30	564	314 205	30	103	43	1,516	28
89 97 29 31 59 63	21 10 10 6 11 4	62 59 21 19 41 39	34 69 10 30 22 39	7 7 4 2 3 5	104 52 76 26 22	29 19 11 21 18	328 92 93 277 233	212 91 85 144 123	112 30 88 9 19	152 125 116 34 34	294 119 173 187 117	24 12 12 18 11	292 272 188 178 92 85	109 148 79 46 27	30 12 17	55 44 54 1	26 17 14 5 12	847 669 334) 314) 485) 340)	29 30 31 32
12	2	6	5	10	130	30	75	328	126	246	248	44	241	213	42	79	13	445	33
7 5	1 1	2 4	5	4 6	49 81	19 11	30 45	161 167	43 83	105 141	122 126	28 16	125 116	95 118	42	30 49	6 7	227 218	34 35
6 2	2		3		$\frac{7}{2}$	3	11	44	6	17	34 16		12	23 8		4	2	63	36
4	1		1 2		2 5	2 1	5 6	24 20	6	10 7	18		7 5	15		1 3	1	31 32	37 38
137	24	81	83	19	224	79	543	590	171	369	597	64	491	353	53	107	40	1,416	39
70 67	15 9	42 39	26 57	8 11	86 138	45 34	289 254	310 280	50 121	174 195	310 287	37 27	247 244	203 150	53	42 65	21 19	771 645	40 41
133	23 15 8	81 42	81 25	19 8	219 84 135	76 43	535 285	552 289 263	168 50 118	357 166 191	570 298 272	64 37	· 241 240	343 199 144	53	103 41 62	21 19	1,368 747 621	42
64 126	8 21	39 77	25 56 77	11 13	135 107	43 33 52	285 250 473	263 318	118 77	191 177	272 388	27 35	240 321	144	53 22	62 42	19 29	621 1,026	43 44 45
64 62 19 18 45 41	14 7 5 4 9	41 36 13 14 28 22	25 52 6 15 19 37	6 7 3 2 3 5	44 63 22 40 22 19	28 24 9 8 19 16	261 212 56 54	178 140 54 48 118 89	22 55 14 41 7	85 92 56 63 24 27	209 179 68 92 132	20 15 7 5	166 155 99 91 65	126 65 80 43 38 21	22	16 26 15 25	15 14 9 3 6	575 451 220) 185, 345) 260)	46 47 48
41 7	3		1	5 6	19 109	16 24	204 158 60	89 232	12 91	27 178	86 180	13 9 29	61 159	21 150	13 31	60	9,	260) 327	49
5 2	1 1	1 3	4	2 4	38 71	15 9	23 37	111 121	28 63	80 98	87 93	17 12	74 85	72 78	31	25 35	6 4	161 166	50 51 52
4	1		2		5	3	8	38	3	12	27		10	10		4	ļ <u>*</u>	48	53
1 •3	i		1 1		2 3	2	4 4	21 17	3	8	12 15		6 4	4 6		1 3		24 24	54 55

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=		1		1 *** : :			1			. 1			
			UNDER	1 YEAR OF	AGE.		UND	ER 5 YEA	RS OF A	3E.	A	LL AGES.	·,···
•	AREAS.	Popula- tion.	Born and died in the census year,	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.		Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	RHODE ISLAND—Continued.						1	!		i		-	
1	Rural part of Rhode Island	3,024	326	3,350	557	166.3	14, 533	817	56.2	298.7	145, 323	2,735	18.8
28	MalesFemales.	1,536 1,488	182 144	1,718 1,632	298 259	173.5° 158.7	7, 299 7, 234	437 380	59. 9 52. 5	315.3 281.7	73,046 72,277	1,386 1,349	19.0 18.7
4	White	2,974	316	3, 290	546	166.0	14,313	800	55.9	299.3	142,844	2,673	18.7
5 6	Males Females	1,511 1,468	176 140	1,687 1,603	291 255	172.5 159.1	7, 188	428 372	59.5	314.5	71,779	1,361	19.0
7	Native	2,923	313	3, 236	535	165.3	7, 125 13, 797	774	52. 2 56. 1	283.5 387.2	71,065 104,087	1,312 1,999	18.5 19.2
8	Males	1,483	175	1,658 1,578	284	171.3	6, 939 6, 858	412	59.4	401.2		1,027	19.7
9 10	Females. $\mathbb{F}_{\mathbf{F}}$ Both parents native. $\mathbb{F}_{\mathbf{F}}$	1,440 600 537	138 50 52	1,578 650 589	251 82 90	159.1 126.2 152.8	2, 938 2, 749	362 128 135	52.8 43.6 49.1	372.4 218.1 216.0	52, 254 51, 833 32, 725 32, 292	972 587 625	18.8 17.9
11	One or both parents M foreign.	883 903	121 82	1,004 985	193 155	192. 2 157. 4	4,001 4,109	271 220	67.7 58.5	693.1 691.8	19, 529 19, 541	391 318	19.4 20.0 16.3
12	Foreign	51	3	54	9	(*)	516	22	42.6	34.8	38,757	, 632	16.3
13 14	MalesFemales	28 23	1 2	29 25	5 4	(*)	249 267	13	52.2 33.7	42. 2 27. 8	19, 525 19, 232	308 324	15.8 16.8
15	Colored	50	10	60	11	(*)	220	17	77.3	(*)	2,479	62	25.0
16 17	MalesFemales	25 25	6 4	31 29	7 4	(*)	111 109	9 8	81.1 73.4	· (*)	1,267 1,212	25 37	19.7
٠.		20	1	23	*	(*)	109		10.4	(*)	1,212	57	30.5
18	Bristol county	274 138	25	312	78 45	250.0	1,276	96	75.2	352.9	13,144	272	20.7
19 20	Males Females	136	13	. 163 149	33	276.1 221.5	644 632	56 40	87.0 63.3	383.6 317.5	6, 487 6, 657	146 126	22.5 18.9
21	Kent county	638	105	743	183	246.3	3, 165	265	83.7	391.4	29, 976	677	22.6
22 23	MalesFemales	325 313	61 44	386 357	100	259. 1 232. 5	1,567	141 124	90.0 77.6	439.3	14,878	. 321 356	21.6
20	remates	310	111	557	Co	202.0	1,598	124	77.0	348.3	15, 098	990	23.6
24	Newport county, rural	204	14	218	22	100.9	979	37	37.8	237.2	10, 565	156	14.8
25 26	MalesFemales	95 109	6 8	101 117	9 13	89.1 111.1	480 499	15 22	. 31. 3 44. 1	(*) (*)	5,683 4,882	72 84.	12.7 17.2
27	Newport	475	48	523	70	133.8	2,109	100	47.4	287.5	22,034	421	19.1
28 29	Males Females	245 230	32 16	. 277 246	47 23	169.7 93.5	1,078 1,031	65 35	60.3	291.5	10,871 11,163	223 198	20.5
30	White	452	46	498	64	128.5	2,009	93	46.3	176.8 243.5	20, 393	382	18.7
31	Males	234 218	31	265 233	45	169.8	1,031	62	60.1	302.4	10, 162	205	20.2
32 33	Native	452	15   46	498	19 64	81.5 128.5	978	31 92	31.7 46.1	175.1 352.5	10, 231 14, 886	177 261	17.3 17.5
34	Males	234	31	265	45	169.8	1,026	. 61	59.5	406.7		- 150	20.0
35 36 37	Females Both parents native One or both parents for- eign.	218 169 283	15 20 26	233 189 309	19 28 36	81.5 148.1 116.5	971 746 1,251	31 35 57	31.9 46.9 45.6	279.3 221.5 (*)	7,518 7,368 7,804 7,082	111 158 99	15. 1 20. 2 14. 0
38	Foreign						12				5, 507	113	20.5
39 40	Males						5 7				2,644 2,863	48 65	18.2 22.7
	Providence county many	1 404	100	7 07 0	070	704.0	7 770					,	-
41 42	Providence county, rural	749	132	1,616	218	134.9	7,119 3,609	337 178	47.3	270.2 276.4	67, 484 34, 052	1,247	18.5
43	Males Females	735	66	801	107	133.6	3,510	159	45.3	263.7	33, 432	603	18.0
44	Central Falls	496	50	546	90	164.8	2, 214	131	59.2	451.7	18, 167	290	16.0
45 46	Males	249 247	30 20	279 267	52 38	186. 4 142. 3	1,090 1,124	76 55	69.7 48.9	513.5 387.3	8, 961 9, 206	148 142	16.5 15.4
47	White	494	50	544	. 90	165.4	2, 205	131	59.4	453.3	18, 095	289	16.0
48 49	MalesFemales	247 247	30 20	277 267	52 38	187.7 142.3	1,087 1,118	76 55	69.9 49.2	513.5 390.1	8, 927 9, 168	148 141	16.6 15.4
50	Native	482	49	531	83	156.3	2,042	118	57.8	686.0	9,458	172	18.2
51 52	Males	239 243	30 19	269 262	50 33 10	185. 9 126. 0	1,008 1,034	72 46	71. 4 44. 5	712.9		101	22.1 14.5
53 54	Both parents native One or both parents for- eign.	83 399	45	87 444	10 73	(*) 164.4	363 1,679	17 100	46.8 59.6	(*) (*) 793. 7	4,577 4,881 2,492 6,966	71 45 126	18.1 18.1
55	Foreign	12	1	13	5	(*)	163	11	67.5	98.2	8, 637	112	13.0
56 57	MalesFemales	. 44	<u>i</u> -	· 8	1 4	(*)	79 84	3 8	(*)	(*)	4,350 4,287	45 67	10.3 15.6

.*Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

•			··					CAI	JSE OF D	EATH.									
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing ecugh.	Mala- rial fever.	Influenza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections con- nected with preg- nancy.	Old age.	Un- known.	All other causes.	
67		46	. 28		100	23	250	247	115	215	302	34	331	203	19	81	21	637	1
28 39	8 3	22 24	9 19	3 2	45 55	16 7	123 127	126 121	34 81	109 106	148 154	21 13	181 150	109 94	19	37 44	12 9	355 282	3
65 27	$\frac{10}{7}$	22 24	<u>27</u>	.3 2	98 45	23 16	122 125	· 123	112 34 78	210	. 295	21	329 180	190	19	81 37	19 11 8	622 348	5
27 38 60	7 3 10	24 44	18 26	1	53 75	7 17	125 230	118 139	78 76	103 141	151 222	13 19	149	85 123	19 8	44 61	14	274 490	6
25 35 10 13 14 22	7 3 5 2 2	21 23 8 5 13 17	9 17 4 15 3 2	1	34 41 30 36 4 3	12 5 10 3 2	114 116 36 39 73 75	67 72 37 37 26 34	19 57 16 47 2 7	81 •60 69 53 10	167 115 51 81 55 31	10 9 5 7 5 2	126 117 89 87 27 24	79 44 68 36 8 6	8 4 4	32 29 29 29 29 1	11 · 3 · 5 · 2 · 6 · 1	272 218 114\ 129\ 140\ 80\	8 9 10 11
5	<u></u>	2	1	4	21	6	15	96	35	- 68	68	15	82	63	11_	19	3	118	12
2 3		1	i	2 2	11 10	$\frac{4}{2}$	8	50 46	15 20	25 43	35 33	11 4	51 31	23 40	ii	5 14	3	66 52	13 14
1 1	1		1 1		2 2		$\begin{array}{ c c }\hline & 3\\\hline & 1\\2\\\hline \end{array}$	3 3	3	5 2 3	7 4 3		1 1	· 4 • 9			1 1	15 7 8	15 16 17
3		4	2		. 9	2	46	20	16	. 15	23	2	29	20	1	12	2	66	18
3		$\frac{2}{2}$	1		6 3	1 1	24	10 10	6 10	, 9	11 12	2	14 15	10 10	1	. 5	2	43 23	19 20
27	1	16	3		16	4	77	52	19	49	85	8	63	39	8	21	6	183	21
11 16	1	6 10	2 1		8 8	2 2	41 36	19 33	17 17	18 31	43 42	6 2	39 24	23 16	8	9 12	3 3	88 95	22 23
	2	2			12		12	. 5	14	15	15	1	19	11	1	8	3	36	24
	1	1			5		3 9	1 4	8 6	7 <u>.</u> 8	9 6	1	. 5 14	7 4	i	3 5	1 2	19 17	25 26
	3	8		1	12	12	25	47	12	40	32	11	57	20	2	14	5	120	27
	2 1	2 6		1	6	10 2	16 9	26 21	11	20 20	18 14	4 7	1	13 7	2	5 9	5	64 56	28 29
	3	8		1	11 6	9	16	38 22 16	11	36 17 19	28	11 4 7	55 28	19	2	14	5	105 57	30 31 32
	1	6 7		1	5-	9	8 20	16 23	10 7	19 23	11 20	4	27	6	2 2	9	2	48 77	32
	3			1	3	7	7.4	15		12	12		22	8		2 4	2		
	2 1 1 2	5		1	5	3 6	9 11	8 8 15	7	. 11 20 3	8 9 10	3 1	19 30 9	10	1	Ĝ	2	ļ	
		1			5 2	$\frac{\cdot^2}{2}$		15	-	-  <del>-</del>	- 7	-	5	$\frac{7}{4}$		8	3	24 7	38 39 40
		1			3		. 2	8		8	3	3	8	3		. 5		17	40
29	8	15		3	55	11	91	134 75			146 76	16	174	.	6	25 11	6	264	- [
12 17	6 2	9	4 13	2 1	21 34	9 2	43 48	59	36	44	70	11 5	96 78	52 52	6	14	3 3	151 113	
4 3		_		2	.	2	42 23	23			26 11			18	. 1	4			44 45 46
1	!	1	1	1		1	19	14	4	5	15 25	2	1	i	1	4	1	51 40 91	
$\frac{4}{3}$	i	- <u>- 1</u>	- 3	1	4				2		11 14		10				. 1	51 40	
3		2	6	1	1			14	3	2	9	į.	20	8		2	İ	63	50
3	1	1 1	3 3 1	1	$\frac{2}{2}$	2	20	5 2 7	$\begin{bmatrix} 2\\1 \end{bmatrix}$	1 1 2	5 4 2 7	1 1	. 13 7 6 14	5 3 7 1		2 2	1 1 2	39 24 10 52	51 52 53 54
1		1		1			. 5			$-\frac{12}{e}$	16	-;				2		25	
·····i	i i	i	3	· i	3		3 2	12	1	8	10		- 5 5	6 3	1	2		15	56 57

VITAL STAT-

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=			UNDER	1 YEAR OF	AGE.		UNDI	er 5 year	RS OF AC	3E.		LL AGES.	•
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	RHODE ISLAND—Continued.										<del></del>		
1	Pawtucket	925	111	1,036	166	160.2	4,236	237	55.9	327.8	39, 231	723	18.4
2 3	MalesFemales	469 456	71 40	540 496	100 66	185. 2 133. 1	2,146 2,090	133 104	62.0 49.8	384.4 275.9	18, 938 20, 293	346 377	18.3 18.6
4	· White	921	109	. 1,030	164	159.2	4,214	235	55.8	325. 9	39,029	721	18.5
5 6	Males	466 455	70 39	536 494	99 65	184. 7 131. 6	2, 132 2, 082	132 103	61.9	382.6 273.9	18,825 20,204	345 376	18.3 18.6
7	Native	916	108	1,024	163	159.2	4,139	233	56.3	506. 5	25, 972	460	17.7
8 9 10 11	Males Females Both parents native One or both parents for- eign.	463 453 296 620	70 38 32 74	533 491 328 694	99 64 51 110	185. 7 130. 3 155. 5 158. 5	2, 092 2, 047 1, 314 2, 825	131 102 71 159	62. 6 49. 8 54. 0 56. 3	564. 7 447. 4 358. 6 626. 0	12, 631 13, 341 10, 627 . 15, 345	232 228 198 254	18. 4 17. 1 18. 6 16. 6
12	Foreign	5	1	6	1	(*)	75	·2	(*)	7.8	13,.057	255	19.5
13 14	Males	3 2	1	3	í	(*)	40 35	1	(*) (*)	9.0. 6.9	6,194 6,863	111 144	17.9 21.0
15	Providence	3, 648	475	4, 123	784	190. 2	16, 949	1, 213	71.6	347.5	175, 597	3, 491	19.9
16 17	Males Females	1,806 1,842	266 209	2,072 2,051	429 355	207.0 173.1	8, 511 8, 438	647 566	76.0 67.1	365.1 329.3	85,072 90,525	1,772 1,719	20.8 19.0
18	White	3,544	460	4,004	762	190.3	16, 505	1,165	70.6	346.9	170,508	3,358	19.7
19 20	Males	1,748 1,796	261 199	2,009 1,995	419 343	208.6 171.9	8, 290 8, 215	.623 542	75. 2 66. 0	365. 4 327. 9	82,531 87,977	1,705 1,653	20.7 18.8
21	Native	3,517	458	3,975	755	189.9	16, 107	1,143	71.0	489.5	115, 198	2,335	20.8
22 23 24 25	Males	1, 737 1, 780 504 540 1, 233 1, 240	261 197 78 61 178 131	1,998 1,977 582 601 1,411 1,371	415 340 124 102 286 232	207. 7 172. 0 213. 1 169. 7 202. 7 169. 2	8, 106 8, 001 2, 525 2, 478 5, 581 5, 523	608 •535 177 161 424 366	75. 0 66. 9 70. 1 65. 0 76. 0 66. 3	498. 4 479. 8 348. 4 312. 0 627. 2 635. 4	55, 765 59, 433 26, 441 27, 982 29, 324 31, 451	1, 220 1, 115 508 516 676 576	21.9 18.8 19.2 18.4 23.1 18.3
26	Foreign	27	2	29	7	(*)	398	21	52.8	20.8	55,310	1,012	18.3
27 28	Males Females	11 16	2	11 18	4 3	(*) (*)	184 214	14 7	76.1 32.7	29. 4 13. 1	26, 766 28, 544	477 535	. 17.8 18.7
29	Colored	104	15	119	22	184. 9	444	48	108.1	360.9	5,089	133	26.1
30 31	Males	58 46	5 10	63 56	$\begin{bmatrix} 10 \\ 12 \end{bmatrix}$	(*) (*)	221 223	. 24 24	108.6 107.6	(*)- (*)	2,541 2,548	67 66	26. 4 25. 9
32	Woonsocket	800	94	894	187	209. 2	3, 411	254	74.5	492.2	28, 204	516	18.3
33 34	Males Females	390 410	59 35	449 445	110 77	245. 0 173. 0	1,650 1,761	144 110	87.3 62.5	560.3 424.7	13, 628 14, 576	257 259	18. 9 17. 8
35	White	800	94	894	187	209.2	3,411	254	74.5	492.2	28, 181	516	18.3
36 37	Males	390 410	59 35	449 445	110 77	245. 0 173. 0	1,650 1,761	144 110	87.3 62.5	560.3 424.7	13,608 14,573	257 259	18.9 17.8
38	Native	757	94	851	180	211.5	3,093	241	77.9	700.6	15,677	344	21.9
39 40 41 42	Males Females. Both parents native One or both parents foreign.	374 383 135 622	59 35 15 79	433 418 150 701	108 72 33 147	249. 4 172. 2 220. 0 209. 7	1,497 1,596 643 2,450	140 101 43 198	93. 5 63. 3 66. 9 80. 8	729.2 664.5 (*) 779.5	7,516 8,161 4,623 11,054	192 152 89 254	25. 5 18. 6 19. 3 23. 0
43	Foreign	43		43	7 ·	(*)	318	13	40.9	76.0	12, 504	171	18.7
44 45	Males	16 27		16 27	2 5	(*) (*)	153 165	. 9	26.1 54.5	(*) 84.9	6, 092 6, 412	. 65 106	10.7 16.5
46	Washington county	424	37	461	56	121.5	1,994	82	41.1	214.1	24, 154	383	15.9
47 48	Males	229 195	24 13	253 208	33 23	130.4 110.6	999 995	47   35	47.0 35.2	231.5 194.4	11, 946 12, 208	203 180	17.0 14.7

^{*} Data insufficient for rates.

							-	CAT	SE OF I	EATH.		<del></del>				•			=
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	•
. 12	. 2	9	. 10	1	. 70	7	52	71	24	68	52	4	67	. 36	9	21	9	199	1
8 4	2	7 2	2 8	i	25 45	3 4	26 26	41 30	8 16	27 41	, 25 27	4	31 36	20 16	9	9 12	6 3	102 97	. 2 . 3
12	2	9	10	1	70	7	52.	71	24	68	52	4	67	36	. 9	21:	9	197	4
8 4	2	7 2	2 8	i	25 45	3 4	26 26	41 30	8 16	27 41	25 27	4	31 36	20 16	9	9 12	6 3	101 96	5 6
11	1	9	10	1	21	5	48	45	10	38	36	. 3	43	19	4	5	6	. 145	7
7 .4 3 7	1	7 2 2 7	2 8 6 4	1	5 16 11 7	2 3 1 4	24 24 16 32	27 18 15 29	2 8 6 4	15 23 22 15	17 19 10 26	3 1 2	20 23 28 15	14 5 15 4	4 2 2	2 3 5	5 1 2 3	79 66 53 91	8 9 10 11
1	1				47	2	4	25	14	29	16	1	24	17	5	16	2	51	12
1	1				19 28	1	2 2	14 11	6 8	11 18	8 8	1	11 13	6 11	5	7 9	1	22 29	13 14
119	13	51.	60	12	127	52	287	398	122	222	444	42	288	* 251	35	58	21	889	15
57 62	8 5	25 26	21 39	. 3	48 79	30 22	146 141	210 18ა	38 84	106 116	235 209	26 16	144 144	146 105	35	25 33	9 12	495 394	16 17
115	12	51.	58	12	123	50	280	369	120	214	422	42	280	242	35	54	21	858	18
56 59	8 4	25 26	20 38	3 9	46 77	29 21	142 138	193 176	38 82	101-	224 198 0	26 16	140 140	142 100	35	24 30	9 12	479 379	19 20
110	12	50	57	7	74	32	255	120	56	102	294 160	23	186	138	14	28	16	657 365	21
52 58 17 17 35 39	8 4 3 5 1	25 25 10 11 15 14	20 87 4 8 16 29	1 6 2 1 4	32 42 15 29 17 12	17 15 6 5 11 10	133 122 29 33 103 89	120 104 40 85 75 66	18 38 12 28 5 8	53 31 38 13 14	134 55 75 98 58	14 9 5 7	96 90 62 55 34 32	47 54 30 29 16	14 4 9	12 16 11 15	7 9 4 2 3 6	365 292 150\ 125 <i>\</i> 207\ 162 <i>\</i>	22 23 24 25
5		1	1.	5	49	18	24	144	64	112	127	19	94	104	21	25	5	194	26
1		i	i	2 3	14 35	12 6	8 16	73 71	20 44	52 60	63 64	12 7	44 50	51 53	21	· 12	3	108 86	27 28
4			2		4	2	7	29	2	-	22		. 8	9		4		31	29
1 3	i	-	1		. 2	. 1	3	17 12	2	5 3	끔		4	5		3		16 15	30 31
2	-		4	3	6	6	137	51	7		43	5	-	28	. 6	10	3	117	32
2	- 2	1		3	3	2 4	1	24 27	6	1	21 22	Į		13 15	6	3 7	3	59 58 117	33 34 35
2		-l	4	3	3	6	137	51	7	.	21 22	-	-	28 13 15	6	10 3 7	-	59 58	36 37
	- 2		l	3	3	4			1 6		22 29	1	1	15 15	6 2	1	1	58	37 38
2	_!	_	-	3	-		-		_	-	·		-			<u> </u>			.1
2	1 2	6 3 2 7	4 2 2	2	. 2 1 1 2	2 2 1 3	16 98	4	i	. 8 4 6 6	14 9 19	1	16 9 22	7 8	2 1 1	1	3	45 89 25 59	39 40 41 42
··		_ 1	-		. 3	2	-	-	-	-		-		·	4	-		33	-
		1			1 2	2	- 8 15	13 19	5	8	6 8	i	- 9	8	4	. 3 6		14 19	44 45
8	3	- 9		2		6	-			-		_	_		3	-i	-	88	-1 1
1 8	:	. 4	2 4	1	3 5	4 2	12 12	21 15	12	26 17	9 24	3	27 19	17 12	3	7 8	3 1	54 34	47 48

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF A	SE.	, A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
1	SOUTH CAROLINA	43,002	2,600	45, 602	3,477	(*)	203, 651	6,198	(*)	361.1	1,340,316	17, 166	(*)
2 3	MalesFemales	21,460 $21,542$	$1,359 \\ 1,241$	22,819 $22,783$	1,824 1,653	(*) (*)	102, 024 101, 627	3,256 2,942	(*) (*)	384. 8 338. 0	· 664, 895 675, 421	8, 461 8, 705	(*)
4	White	16,777	762	17, 539	1,108	(*)	78, 373	1,964	(*)	338.2	557, 807	5, 808	(*)
5 6	Males	8,500 8,277	421 341	8, 921 8, 618	594 514	(*)	39, 997 38, 376	1,027 937	. (*)	351.8 324.3	281, 147 276, 660	2, 919 2, 889	(*)
7	Native	16,777	760	17,537	1, 103	(*)	78, 367	1,955	(*)	348.8	552, 436	5, 605	(*)
8 9 10 11	Males Females  Both parents native  One or both parents \{M\}  foreign.	8,500 8,277 8,401 8,175 99 102	420 340 411 330 4 7	8, 920 8, 617 8, 812 8, 505 103 109	591 512 579 497 6 11	(*) (*) (*) (*) (*)	39, 994 38, 378 39, 465 37, 821 529 552	1,022 933 1,000 913 12 15	(*) (*) (*) ·(*) (*)	365. 5 332. 1 380. 8 343. 4 (*) (*)	277, 988 274, 448 272, 312 268, 454 5, 676	2,796 2,809 2,626 2,659 62 80	(*) (*) (*) (*) (*) (*)
12	Foreign						6				5,371	·144	(*)
13 14	MalesFemales	· · · · · · · · · · · · · · · · · · ·					3				3, 159 2, 212	85 59	(*) (*)
15	Colored	26, 225	1,838	28,063	2,369	(*)	125, 278	4, 234	(*)	372.8	782, 509	11,358	(*)
16 17	Males	1°, 960 13, 265	938 900	13, 898 14, 165	1,280 1,139	(*) (*)	62, 027 63, 251	2, 229 2, 005	(*) (*)	402.2 344.7	383,748 398,761	5, 542 5, 816	(*)
18	Charleston	1,106	332	1,438	464	322, 7	5, 286	700	132.4	334.3	55, 807	2,094	37.5
19 20	MalesFemales	536 570	180 152	716 722	256 208	357.5 288.1	2, 644 2, 642	382 318	144.5 120.4	353.4 313.9	25, 592 30, 215	1, 081 1, 013	42. 2 33. 5
21	White	447.	66,	513	113	220, 3	2, 224	158	71.0	254.4	24, 238	621	25. 6
22 23	MalesFemales	212 235	41 25	253 260	66 47	260. 9 180. 8	1,138 1,086	89 69	78. 2 63. 5	269.7 237.1	11,582 12,656	. 330	28.5 23.0
24	Colored	659	266	925	351	379.5	3,062	542	177.0	368.0	31, 569	, 1,473	46.7
25 26	Males	324 335	139 127	463 462	190 161	410. 4 348. 5	1,506 1,556	293 249	194.6 160.0	390.1 344.9	14, 010 17, 559	751 722	58.6 41.1
27	SOUTH DAKOTA	11,893	448	12, 341	616	(*)	55, 217	1,024	(*)	331.6	401, 570	3,088	(*)
28 29	Males	6, 018 5, 875	264 184	6, 282 6, 059	360 256	(*)	28, 072 27, 145	574 450	(*)	347.0 313.8	216, 164 185, 406	1,654 1,434	(*)
30	White	11, 140	373	11,513	500	(*)	52, 212	749	(*)	306.0	380, 714	2,448	(*)
$\frac{31}{32}$	Males Females	5,660 5,480	220 153	5, 880 5, 633	292 208	(*)	26, 564 25, 648	429 320	(*)	318.0 291.2	205, 938 174, 776	1,349 1,099	*
33	Native	11,106	371	11,477	498	(*)	51,765	745	(*)	445.6	292, 385	1,672	(*)
34 35 36 37	$\begin{array}{c} \text{Males} \\ \text{Females} \\ \text{Both parents native.} \begin{cases} M \\ F \end{cases} \\ \text{One or both parents} \begin{cases} M \\ F \end{cases} \\ \text{foreign.} \end{array}$	5, 645 5, 461 2, 461 2, 278 3, 184 3, 183	218 153 89 57 126 94	5, 863 5, 614 2, 550 2, 385 3, 310 3, 277	290 208 112 77 174 128	(*) (*) (*) (*) (*) (*)	26, 321 25, 444 11, 095 10, 519 15, 226 14, 925	426 319 166 112 253 204	(*) (*) (*) (*) (*) (*)	476.5 410.0 415.0 341.5 557.3 495.1	154, 971 137, 414 73, 424 62, 767 81, 547 74, 647	894 778 400 328 454 412	(*) (*) (*) (*) (*) (*)
38	Foreign	34	1	35	1	(*)	447	3	(*)	4.0	88, 329	751	(*)
39 40	Males Females	15 19	1	16 19	1	(*)	243 204	2	(*) (*)	4. 6 3. 1	50, 967 37, 362	432 319	(*)
41	Colored	753	75	828	116	(*)	3,005	275	(*)	429.7	20,856	640	(*)
42 43	Males Females	358 395	44 31	402 426	68 48	(*)	1,508 1,497	145 130	(*) (*)	475. 4 388. 1	10, 226 10, 630	305 335	(*)

^{*} Data insufficient for rates.

			***					CAT	ISE OF D	EATH.			- "					•	Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	• Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- .known.	All other causes.	
102	27	297	176	749	492	970	1,420	2,133	291	1,311	1,324	155	1,356	572	290	261	1,304	3, 936	1
54 48	14 13	143 154	81 95	358 391	249 243	446 524	768 652	895 1,238	68 223	633 678	725 599	88 67	686 670	387 235	290	107 154	672 632	2,137 1,799	3
31	4	132	57	166	. 181	398	631	426	147	478	431	77	591	238	81	113	358	1,268	4
10 21	4	66 66	24 33	81 85	88 93	191 207	322 309	200 226	38 109	236 242	232 -199	46 31	326 265	144 94	81	39 74	· 184 174	692 576	5 6
31	4	131	57	158	174	394	622	415	142	456	417	74	563	215	81	99	354	1,218	7
10 21 10 21	4	65 66 65 64	24 33 23 28 1 5	75 83 73 80 2 1	83 91 69 82 3	187 207 178 200 5	316 306 300 293 8 6	193 222 176 205 6	36 106 32 94	221 235 214 227 5	223 194 220 190 3	44 30 43 29	310 253 277 234 8	131 84 116 72 6	81 76	34 65 32 59	183 171 181 169	661 557 617\ 532∫ 15\	8 9 10
		1	5	1 5	4	4	6 7	7	5 5	4 15	2 9	1 3	8 20	7	4	4 13	1 2	16 <i>]</i> 30	12
						3		5		9	. 6	- 2	11			5	1	16	13 14
					2		3	2	3	6	3	1	.9	12 7		8		14	1
71	23	165	119	583 277	311	572 255	789	1,707 695	30	833 397	893 493	78 42	765	334	209	148	946	2,668	15
44 27	14 9	77 88	62	306	150	317	446 343	1,012	114	436	400	36	360 405	193 141	209	68 80	488 458	. 1,445 1,223	16 17
6	. 3	1	24	50	66	70	217	259	54	122	118	20	231	263	25	48	15	502	18
2 4	3	i	13 11	· 34 16	31 35	• 38 • 32	116 101	124 135	11 43	63 59	57 61	12 8	123 108	150 113	25	18 30	8 7	281 221	19 20
3	3	1	~ 9	16	22	25	57	46	30	38	25	12	66	76	6	22	3	161	21
1 2	3	i	4 5	12 4	11	13 12	24 33	23 23	6 24	22 16	10 15	7 5	46 20	47 29	6	7 15	3	94 67	22 23
3			15	34	44	45	160	213	24	84	93	8	165	187	19	26	12	341	24
. 1			9 6	22 12	20 24	25 20	.92 68	101 112	5 19	41 43	47 46	. 3	77 88	103 84	19	11 15	5 7.	187 154	25 26
. 39	21	128	53	2	26	73	176	425	87	207	280	13	273	106	52	87.	284	756	27
19 20	11 10	64 64	25 28	2	14 12	38 35	96 80	181 244	38 49	123 84	168 112	5 8	162 111	75 31	52	43 44	143 141	449 307	28 29
16	21	122	21	2	22	71	148	232	84	195	240	12	238	100	47	- 69	* 139	669	30
12	11 10	60 62	10 11	2	13 9	37 34	82 66	98 134	37 47	115 80	· 145 95	5 7	140 98	71 29	47	39 30	78 61	404 265	31 32
16	19	113	21	2	15	50	130	139	. 29	• 110	172	7	180	54	20	18	109	468	33
12 6 4 6	9 10 5 4 5	57 56 13 12 43 43	10 11 5 5 5 6	2	9 6 5 1 4 . 5	23 27 11 7 10 18	72 58 39 21 32 36	57 82 27 30 26 47	10 19 10 14	62 48 36 26 22 16	104 68 45 34 57 31	3 4 1 1 2 3	103 77 47 38 46 31	33 21 17 11 13 7	20 9	9 9 5 7 2 1	59 50 20 16 32 32	270 198 114\ 85} 152\ 108}	34 35 36 37
	2	9			7	19	18	90	52	84	66	5	58	46	27	50	27	191	38
	2	3 6			4 3	12 7	10 8	38 52	25 27	52 32	40 26	2 3	37 21	38 8	27	29 21	16 11	124 67	39 40
23	<u> </u>	6	32		4	2	28	- 193	3	12	40	1	35	6	5	18	145	87	41
15 8		4 2	15 17		1 3	1 1	14 14	83 110	1 2	8 4	23 17	i	22 13	4 2	อ็	4 14	65 80	45 42	42 43

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.	1	UNDE	R 5 YEAL	RS OF AG	E.		LL AGES.	•
	AREAS.	Popula- tion.	Born and died in the census	Births during the census year.		Deaths under 1 per 1,000	Popula- tion.	Deaths.	Death rate per 1,000 of popu-	Deaths	Popula- tion.	Deaths.	Death rate pe 1,000 o. popu-
			year.		· · · · · · · · · · · · · · · · · · ·	births.		<u> </u>	lation.	ages.		•	lation
1	TENNESSEE	57, 671	3,949	61, 620	5,546	(*)	274, 923	9,729	(*)	318.2	2,020,616	30, 572	(*)
$\frac{2}{3}$	Males Females	29, 081 28, 590	2,149 1,800	31, 230 30, 390	2, 977 2, 569	(*)	139, 915 135, 008	5, 156 4, 573	(*) (*)	335.8 300.5	1,021,224 999,392	. 15,354 15,218	(*) (*)
4	White	44, 926	2,811	47, 737	3,935	(*)	212, 515	6, 783	(*)	322.6	1,540,186	21,029	(*)
5 6	' Males Females	22,781 $22,145$	1,529 1,282	- 24, 310 28, 427	2, 103 1, 832	(*) (*)	108, 733 103, 782	3, 589 3, 194	(*) (*)	339.6 305.3	782, 702 757, 484	10, 568 10, 461	(*) (*)
7	Native	44, 923	2,801	47, 724	3, 919	(*)	212, 451	6,758	(*)	333.6	1, 522, 600	20,257	(*)
8 9	Males Females	22,781 $22,142$	1,522 1,279	24, 303 23, 421	2,093 1,826	(*) (*)	108, 705 103, 746	3,572 3,186	(*) (*)	353.9 313.5	772, 411 750, 189	10, 093 10, 164	(*) (*)
10 11	Both parents native !- {M F One or both parents {M	22, 070 21, 441 280	1,404 1,165 12	23, 474 22, 606 292	1,905 1,638 15	(*) (*) (*)	104, 622 99, 999 1, 414	3, 263 2, 869	(*) (*) (*) (*) (*) (*)	372.7 319.7 204.9	782,856 712,724 15,290	8, 755 8, 974 122	(*) (*) (*)
	foreign. 1 \F	275	9	284	17	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1,353	25 35	` '	269.2	14, 919	130	(*)
12 13	Foreign	3	·	. 3			28	1 1	(*)	2.0	17,586	511	(*)
14	Females			3			36		(*)	3.0	10, 291 7, 295	330 181	(*)
15	Colored	12,745	1,138	13,883	1,611	(*)	62, 408	2,946	(*)	308.7	480, 430	9,543	(*)
16 17	Males Females	6, 300 6, 445	620 518	6, 920 6, 963	874 737	(*) (*)	31, 182 31, 226	1,567 1,379	(*) (*)	327. 4 289. 9	238, 522 241, 908	4,786 4,757	. (*)
18	Memphis	1,530	237	1,767	378	213.9	9, 655	665	68.9	258.6	102, 320	2,572	25.1
19 20	Males	766 764	130 107	896 871	207 171	231. 0 196. 3	5, 015 4, 640	350 315	69.8 67.9	243.7 277.3	52,284 50,036	1,436 1,136	27. 5 22. 7
21	White	858	98	956	155	162.1	5, 087	264	51.9	230.6	52,380	1,145	21.9
22 23	Males Females	431 427	53 45	484 472	82 73	169. 4 154. 7	2, 682 2, 405	137 127	51. i 52. 8	204. 2 267. 9	27, 703 24, 677	571 474	24. 2 19. 2
24	Colored	672	139	811	223	275.0	4, 568	401	87.8	281.0	49,940	1,427	28.6
25 26	MalesFemales	335 387	. 77	412 399	125 98	303. 4 245. 6	2,333 2,235	213 188	91.3 84.1	278. 4 284. 0	24, 581 25, 359	765 662	•31.1 26.1
27	Nashville	1,590	220	1,810	364	201.1	7,363	623	84.6	305.1	80, 865	2,042	25.8
28 29	Males	811 779	111 109	922 888	188 176	203.9 198.2	3,662 3,701	336 287	91.8 77.5	323.4. 286.1	38, 356 42, 509	1,039 1,003	27.1 23.6
30	White	1,079	99	1, 178	175	148.6	4,882	306	62.7	290.0	50,796	1,055	20.8
31 32	Males	576 503	51 48	627 551	87 88	138.8 159.7	2, 464 2, 418	156 150	63. 3 62. 0	286. 2 294. 1	25, 063 25, 733	545 510	21.7 19.8
33	Colored	511	121	632	. 189	299.1	2, 481	317	127.8	321.2	30, 069	987	32.8
34 35	MalesFemales	235 276	60 61	295 337	101 88	342.4 261.1	1, 198 1, 283	180 137	150.3 106.8	364. 4 277. 9	13, 293 16, 776	494 493	37. 2 29. 4
36	TEXAS	103, 804	5, 312	109, 116	7,604	(*)	452, 442	13,888	<u>(</u> *)	406.6	3, 048, 710	34, 160	(*)
37 38	Males	57, 778 46, 026	2,878 2,434	60, 656 48, 460	4,086 3,518	*	229, 831 222, 611	7, 396 6, 492	(*)	409.9 402.9	1,578,900 1,469,810	18,045 16,115	(*)
39	White	85, 653	4, 050	89, 703	5, 912	(*)	361, 859	10, 793	(*)	411.7	2, 426, 669	26, 216	(*)
10 11	Males Females	48, 611 37, 042	2, 224 1, 826	50, 835 38, 868	3, 196 2, 716	(*)	184, 423 177, 436	5, 763 5, 030	* (*) ,	410.4 413.1	1,267,670 1,158,999	14,041 12,175	(*)
12	Native	85, 461	4,014	89, 475	5,839	(*)	359, 669	10, 365	(*)	440.6	2,249,088	23, 526	(*)
13 14	Males	48, 512 36, 949	2, 209 1, 805	50, 721 38, 754	3,156 2,683	(*) (*)	*183, 277 176, 392	5, 675 4, 690	(*)	457.3 421.9	1,166,760 1,082,328	12, 409 11, 117	(*)
15 16	Both parents native ¹ . { M · · · · · · · · · · · · · · · · · ·	42,899 81,485 5,097 5,043	1, 772 1, 403 270 251	44, 671 32, 838 5, 367 5, 294	2,532 2,103 358 347	(*) (*) (*) (*) (*)	*183, 277 176, 392 156, 275 149, 880 24, 565 24, 059	4, 593 3, 971 619 583	(*) (*) (*) (*) (*)	481. 3 452. 3 525. 5 555. 2	1,166,760 1,082,328 1,008,529 930,139 140,584 133,379	9, 543 8, 780 1, 178 1, 050	(*) (*) (*) (*)
17	Foreign	192	8	200	16	(*)	2,190	49	(*)	22.9	177,581	2, 136,	(*)
18 19	MalesFemales	99 98	4 4	103 97	10	(*)	1,146 1,044	25 24	(*)	19.3 28.4	100, 910 76, 671	1, 292 844	·.(*)
50	Colored	18, 151	1,262	19, 413	1,692	(*)	90, 583	3, 095	(*)	389.6	622,041	7,944	(*)
51	Males	9, 167 8, 984	654 608	9, 821 9, 592	890 802	(*)	45, 408 45, 175	1,633 1,462	(*)	407.8 371.1	311, 230 310, 811	4, 004 3, 940	(*)

¹ Population excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

																			=
								CAT	SE OF D	EATH.							·		
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala-' rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
· 794	37	1,156	425	987	1,049	1,709	1,953	4,451	513	1,815	3, 185	309	2, 514	612	285	525	2,279	5, 974	1
394 400	17 20	599 557	.183	505 482	494 555	879 830	1,028 925	1,736 2,715	168 345	- 946 869	1,762 1,423	173 136	1,364 1,150	408 204	285	218 307	1,180 1,099	3,300 2,674	2
565	34	961	270	554	840	1,290	1,495	2,593	408	1,217	2,070	236	1,868	459	187	330	1,495	4,157	4
282 283	17 17	502 459	112 158	297 257	388 452	677 613	795 700	960 1,633	150 258	647 570	1, 131 939	132 104	997 871	310 149	187	142 188	761 734	2,268 1,889	5 6
564	33	958	269	532	814	1,280	1,448	2,511	383	1,135	1,992	227	1,782	416	182	290	1,445	3,996	7
281 283 264 262 1 3	16 17 14 10	499 459 489 438 2 5	111 -158 104 144 1 4	282 250 222 201 4 7	378 436 345 392 4 6	671 609 634 573 3	762 686 639 564 4 11	920 1,591 793 1,437 9 16	138 245 123 200 1 3	588 547 504 474 8 16	1,079 913 934 806 20 13	125 102 97 89 1	939 · 843 799 743 15 8	278 138 211 102 4 2	182 169	127 163 100 131 6 2	734 711 689 666 6	2,165 1,831 1,794 1,573 33 18	8 9 10 11
		ļ	1	19	22	4	24	41.	20	61	58	8	59	38	3	31	17	105	12
			1	13 6	9 13	2 2	16 8	24 17	11 9	46 15	40 18	6 2	37 22	29 9	3	13 18	14 3	69 36	13 14
229	3	195	155	433	209	419	458	1,858	105	598	1,115	73	646	153	98	195	784	.1,817	15
112 117	3	97 98	71 84	208 225	106 103	202 217	233 225	776 1,082	18 87	299 299	631 484	41 32	367 279	98 55	98	76 119	419 365	1,032 785	16 17
45	3	18	15	272	33	51	232	278	35	133	373	38	185	119	20	48	93	581	18
22 23	1 2	6 12	11 11	140 132	16 17	30 21	125 107	134 144	10 25	70 63	242 131	30 8	102 83	81 38	20	15 33	54 39	354 227	19 20
27	, 3	12	6	92	24	23	122.	89	24	59	138	23	94	66	7	18	17	301	21
13 14	1 2	8	3	54 38	. 13	14 9	68 54	49 40	6 18	35 24	91 47	18 5	53 41	46 20	7	6 12	11 6	188 113	22 23
18		6	9	180	9	28	110	189	11	74	235	15	91	53	13	30	76	280	24
9		2 4	8	86 94	5 4	16 12	57 53	85 104	4 7	35 39	151 84	12 3	49 42	35 18	13	9 21	43 33	166 114	25 26
10		40	24	41.	44	42	150	305	38	133	235	24	236	• 66	9	75	39	531	27
7 3		20 20	12 12	20 21	20 24	26 16	79 71	128 177	8 30	74 59	118 117	10 14	138 98	44 22	9	31 44	19 20	285 246	28 29
3		35	7	17	25	23	85	113	26	54	106	19	. 138	43	1	41	18	301.	30
1 7		16 19 5	3 4 17	6 11 24	12 13 19	17 6 19	43 42 65	49 64 192	6 20 12	33 21 79	53 53 129	8 11 5	79 59 98	28 15 23	1 8	16 25 34	11 7 21	163 138 · 230	31 32 33
5 2		4 1	9 8	14 10	8 11	9 10	36 29	79 113	2 10	41 38	65 64	2 3		16	8	15 19	8 13	122 108	34 35
1,412	707	994	576	1,331	397	2,014	3,080	2,951	569	1,661	2,832	537	2,741	758	459	590	2,941	7,610	36
646 766	309	555	259 317	667	212 185	1,014 1,000	1,651	1,393 1,558	238 331	869 792	1,650 1,182	349	1,480 1,261	536 222		283 307	1,592 1,349	4,342 3,268	37 38
1,040	398 597	439 823	430	• 664 840	315	1,552	1, 429 2, 552	2,019	475-	1	2,258	188 444	2,235	630	459	416	2,165	5,925	39
467 573	258 339	459 364	191 239	425 415	167 148	779 773	1,365 1,187	984 1,035	219 256	644 511	1, 299 959	293 151	1,225 1,010	458 172	345	207 209	1,188 977	3, 413 2, 512	40 41
1,023	593	812	427	768	277	1,458	2,377	1,676	377	920	2,077	396	2,003	505	297	246	2,000	5,294	42
459 564 397 491 39 41	256 337 200 277 33 40	454 358 368 297 64 46	191 236 171 207 14 21	379 389 289 294 47 43	146 131 119 107 11 5	724 734 * 585 617 56 56	1,260 1,117 975 869 118 91	785 891 497 673 59 55	166 211 125 164 14 12	495 425 363 337 29 38	1,188 889 978 727 97 76	254 142 213 123 14 7	1,072 931 790 701 116 111	355 150 254 115 23 12	297 233 34	128 118 81 75 , 9 4	1,090 910 913 760 101 96	3,007 2,287 2,225\ 1,713) 334\ 262)	43 44 45 46
2	2	5		59	28	73	113	279	89	196	138	48	182	105	47	153	120	497	-
1	2	. 2		41 18	12 16	39 34	62 51	167 112	52 37	122 74	82 56	39 9	124 58	87 18	47	71 82	67 53	322 175	48 49
372	110	171	146	491	82	462	528	932	94	506	574	93	506	128	114	174	776	. 1,685	-
179 193	51 59	96 75	68 78	242 249	45 37	235 227	286 242	409 523	19 75	225 281	351 223	56 37	255 251	78 50	114	76 98	404 372	929 756	51 52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF A	e.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate pe 1,000 or popu- lation
	TEXAS—Continued.												-
1	San Antonio	1, 133	161	1,294	231	178.5	5, 661	375	66.2	298.3	53;321	1,257	23.6
$\frac{2}{3}$	Males Females	590 543	92 69	682 612	133 98	195.0 160.1	2,816 2,845	205 170	72.8 59.8	283.1 318.9	26, 129 27, 192	724 583	27. 7 19. 6
4	White	992	131	1,123	195	178.6	4, 943	324	65.5	298.1	45, 722	1,087	23.8
5 6	Males	519 473	72 59	591 532	110 85	186.1 159.8	2,465 2,478	175 149	71.0 60.1	278.7 824.6	22, 489 23, 233	628 459	.27.9 19.8
7	Colored	141	30	171	36	210.5	718	51	71.0	300.0	7, 599	170	22.4
8 9	Males Females	71 70	20 10	91 80	23 13	(*)	351 367	30 21	85. 5 57. 2	(*) (*)	3,640 3,959	96 74	26. 4 18. 7
10	UTAH	9, 176	445	9, 621	580	(*)	41,852	934	(*)	303.3	276, 749	3, 079	(*)
1.	Males Females	. 4,685 4,491	254 191	4, 939 4, 682	324 256	(*) (*)	21,377 20,475	508 426	(*)	279. 0 338. 6	141, 687 135, 062	1,821 1,258	(*)
.3	. White	9, 122	437	9,559	571	(*)	41,503	906	(*)	304.8	272, 465	2,972	(*)
4 5	Males Females	4,660 4,462	250 187	4, 910 4, 649	319 252	(*) (*)	21, 216 20, 287	495 411	(*) (*)	280.6 340.2	138, 923 133, 542	1,764 1,208	(*)
6	Native	9, 115	436	9, 551	570	(*)	41,370	900	(*)	465.4	219, 661	1,934	(*)
.7 .8 .9	Males Females  Both parents native {M.   F.   F.   M.   F.   M.   F.   F.	4,658 4,457 2,822 2,778 1,836 1,679	250 186 147 111 91 70	4, 908 4, 643 2, 969 2, 889 1, 927 1, 749	319 251 184 144 118 99	(*) (*) (*) (*) (*) (*)	21, 147 20, 223 12, 373 11, 902 8, 774 8, 321	492 408 274 238 192 158	(*) (*) (*) (*) (*) (*)	461.1 470.6 538.3 526.5 452.8 441.3	112, 195 107, 466 58, 488 50, 588 58, 757 56, 878	1,067 867 509 452 424 358	(*) (*) (*) (*) (*) (*)
1	Foreign	7		7	•••••••		133	5	(*)	5.1	52, 804	983	(*)
2	Males	2 5		2 5			69 64	3 2	(*)	4.7 5.9	26, 728 26, 076	645 338	(*)
4	Colored	54	8	62	9	(*)	349	28	(*)	261.7	4, 284	107	(*)
5 6	Males	25 29	4 4	29 33	5 4	(*) (*)	161 188	13 15	(*)	(*)	2,764 1,520	57 50	(*) (*)
7	Salt Lake	1,472	82	1,554	122	78.5	6, 574	197	30.0	230, 7	53, 531	854	16.0
8	Males Females	743 729	50 32	793 761	68 54	85.8 71.0	3,356 3,218	104 93	31.0 28.9	214. 0 252. 7	- 25,849 27,682	486 368	18.8 13.3
0	White	1,468	82	1,550	122	78.7	6, 547	195	29.8	233.5	53, 017	835	15.7
1 2	Males Females	740 728	50 32	790   760	68 54	86.1 71.1	3, 346 3, 201	103 92	30.8 28.7	219.1 252.1	25, 485 27, 532	470 365	18.4 13.3
3	Native	1,467	82	1,549	122	78.8	6, 506	198	29.7	371.2	40,501	520	12.8
5	Males Females	739 - 728	50 32	789 760	68 54	86. 2 71. 1	3,325 3,181	101 92	30.4 28.9	350.7 396.6	19, 885 20, 616	288 232	14.5 11.3
3	Foreign	1		1			41	2	· (*)	6.6	12, 516	302	24.1
7	Maies Females	1		1			21 - 20	2	(*)	11.7	5, 600 6, 916	171 131	30. 5 18. 9
•	VERMONT	6,755	617	7,372	825	111.9	32, 852	1,131	34.4	194.0	343, 641	- 5, 829	17.0
) [	Males Females	3, 454 3, 301	375 242	3, 829 3, 543	490 335	128.0 94.6	16, 536 16, 316	646 485	39.1 29.7	220.0 167.6	175, 138 168, 503	2, 936 2, 893	16.8 17.2
2	White	6,744	614	7, 358	821	111.6	32, 776	1,124	34.3	193.7	342, 771	5,804	16.9
3	Males Females	3, 446 3, 298	372 242	3,818 3,540	487 334	127. 6 94. 4	16, 499 16, 277	. 642 482	38.9 29.6	219.9 167.1	174, 641 168, 130	2,920 2,884	16.7 17.2
5	Native	6, 691	612	7, 303	818	112.0	32, 286	1,114	34.5	228. 0	298,077	4,885	16.4
;	Males Females	3, 420 3, 271	372 240	3, 792 3, 511	487 331	128. 4 94. 3	16, 257 16, 029	637 477	39.2 29.8	259. 5 196. 3	150,138 147,944	2, 455 2, 430	16.4 16.4
3	Foreign	58	2	55	2	(*)	490	8	16.3	9.5	44,694	844.	18.9
;	Males Females	26 27	····· ₂	26 29	2	(*)	242 248	5 3	20.7 12.1	11.8	24,508 20,186	424 420	17. 3 20. 8
	Colored	11	3	• 14	4	(*)	. 76	7	(*)	(*)	870	25	28.7
	Males Females	8 3	3	. 11	3 1	(*) (*)	, 37 39	4 3	·(*)	(*)	497 373	16 · 9	32. 2 24. 1

					<u>_</u>		<del></del>	CAU	SE OF D	EATH.									_
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing . cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
14	11	17	2	33	14	44	166	246	31	64	43	19	95	53	14	37	59	295	1
	4 7	13 4	1	11 22	- 8 6	22 22	83 83	149 97	14 17	47 17	28 15	16 3	· 57	35 18	14	15 22	37 22	176 119	2 3
13	11	14	2	28	12	37	148	203	28	57	37	16	86	46	14	30	. 50	255	4
7 6	4 7	11 3	1 1	10 18	8 4	19 18	72 76	120 83	14 14	45 12	22 15	13 3	52 34	32 14	14	. 13 . 17	32 18	• 153 102	5 6
1		3		5	2	7	18	43	3	. 7	6	3	9	. 7、		7	9	40	7
1		. 2 1		1 4	. 2	3 4	11 7	29 14	3	2 5	6	8	5 4	3 4		2 5	5 4	23 17	8
15	62	47	61	6	35	73	153	143	74	240	347	32	299	129	40	127	125	1,071	10
6 9	31 31	27 20	30 31	1 5	12 23	38 35	71 82	89 54	39 35	115 125	205 142	22 10	174 125	84 45	40	55 72	67 58	755 316	11 12
15	62	47	59	6	34	73	149	133	73	239	336	32	295	125	36	125	79	1,054	13
6 9	31 31	27 20	30 29	1 5	11 23	38 35	70 79	· 84 49	38 35	114 125	200 136	22 10	173 122	80 45	36	53 72	45 34	741 313	14 15
15	59	46	58	4	20	60	134	70	24	147	245	19	220	59	23	27	62	642	16
6 9 4	29 30 9	27 19 13	29 29 18 18	3	16 3	31 29 5	63 71 25 32 34	40 30 11	10 14 4	66 81 34	141 104 74	13 6 8	129 91 73	33 26 19	23	12 15 8 10	33 29 20	400 242 181) 132) 160) 102)	17 18 19
· 4 2	20 17 10	13	18 10 8	3 1	14 1	10 21 18	32 · 34 33	12 17 14	4 5 2 5	34 45 25 31	51 57 48	4 3 2	91 73 56 38 24	9 10' 13	5 18	10 2 1	29 20 13 12 15	132) 160)	20
5	3	10	1		14	13	15	60	48	87	90	11	71	64	13	97	15	380	21
	2	1	1		7 7	7 6	7 8	41 19	27 21	43 44	58 32	7 4	40 31	45 19	13	40 57	10 5	310 70	22 23
			2		1		4	10	1	1	11		4	4	4	2	46	17	24
			2		1		1 3	5 5	1	1	. 5 6		1 3	4	4	2	22 24	14 3	25 26
2	- 15	9	. 7	4	4	16	59	57	29	77	101	11	77	49	10	42	5	280	27
1	9 6	8 1	4 3	1 3	4	13	32 27	36 21	16 13	40 37	59 42	8 3	45 32	31 18	10	14 28	3 2	166 114	28 29
2	15	9	7	4	4	16	58	54	28	77	97	11	76	47	10	40	, 5°	275	30
1 1		8 1	4 3	1 3	4	13 3	31 27	33 21	15 13	40 37	56 41	8 3	45 31	29 18	10	12 28	3 2	162 113	31 32
2	1	9	7	3	3	13	53	32	8	. 44	59	5	52	24	5	10	2	176	
1	8 5	8	4 3	1 2	3	10 3	28 25	17 15	4 4	19 25	31 28	4 1	31 21	15 9	5	4 6	1	102 74	34 35
	. 2				1	3	5	20	19	29	38	6	24	22	5	30	3	95	-
	1 1		<b></b>		1	3	3 2	14 6	10 9	17 12	25 13	4 2	14 10	13 9	5	8 22	2 1	· 57	37 38
21	14	63	40	9	129	107	252	. 524	310	624	631	63	800	308	47	347	95	1,445	39
. 9		32 31	24 16	5 4	53 76	50 57	138 114	240 284	108 202	338 286	318 313	36 27	416 384	182 126	47	140 207		785 660	40 41
21		62	40	9	128	107	251	521	308	621	629	63	794	307	46	347	95	1, 441	i
9		32 30	24 16	5 4	53 75	50 57	138 113	237 284	106 202	336 285	316 313	36 27	412 382	181 126	46	140 207	56 39	783 658	43 44
17		57	39	7	107	87	224	440	245	496	535	48	690	250	37	243	_[	1,263	-
7	6 8	29 28	23 16	4 3	44 63	42 45		. 197 243	78 167	272 224	269 266	29 19	358 332	154 96	37	. 98 145	52 34	671 592	ł
4		. 4	· 1	2	21	18	-	76	-	-	82	-	-	-	8	·	_	157	
2 2		3	1	. 1	9 12	7		38 38	28 34	58 57	42 40	8	48	28	8	40 58	3	l .	49 50
	-	1		-	1		1	8	_		-	-	- 6	_	- c		-	-	51
	-	i		:l::::::	: i	·	: i	.  3	2	. 2	2		4 2	1	. . i	ļ	1		52

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	•		UNDER	1 YEAR OF	AGE.		UNDE	r 5 YEAR	RS OF AG	E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at ali ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	VERMONT—Continued.			:									
1	Cities in Vermont	943	122	1,065	171	160.6	4,593	238	51.8	289.5	46,620	822	17.6
$\frac{2}{3}$	Males Females	449 494	70 52	519 546	98 78	188.8 133.7	2, 234 2, 359	133 105	59.5 44.5	326. 0 253. 6	22, 546 24, 074	408 414	18.1 17.2
4	White	942	120	1,062	169	159.1	4,577	234	51.1	288.9	46, 362	810	17.5
5 6	Males • Females	448 494	68 52	516 546	96 73	186.0 133.7	2, 232 2, 345	130 104	58.2 44.3	325. 0 253. 7	22, 417 23, 945	400. 410	17.8 17.1
7	Native	929	119	1,048	- 167	159.4	4, 485	230	51.3	372.2	37,071	618	16.7
8 9	MalesFemales	442 487	68 51	510 538	96 71	188.2 132.0	2, 190 2, 295	129 101	58.9 44.0	400.6 341.2	· 17,619 19,452	322 296	18.3 15.2
10	Foreign	• 13	1	14	1	(*)	92	2	(*)	11.1	9, 291	. 180	19.4
11 12	Males	6 7	1	6 8	i	(*)	42 50	1 1	(*)	(*) 9.3	4,798 4,493	73 107	15, 2 23, 8
13	Colored	1	2	3	2	(*)	16	4	(*)	(*)	258	12	46.5
14 15	MalesFemales	. 1	2	3	2	(*)	. 2	3 1	(*) (*)	(*)	129 129	8 4.	62.0 31.0
16	Rural part of Vermont	5,812	495	6, 307	654	103.7	28, 259	893	31.6	178.4	297, 021	5,007	16.9
17 18	MalesFemales	3,005 2,807	305 190	3, 310 2, 997	392 262	118.4 87.4	14, 302 13, 957	513 380	35.9 27.2	202.9 153.3	152, 592 144, 429	2,528 2,479	16.6 17.2
19	White	5,802	494	6, 296	652	103.6	28, 199	890	31.6	178.2	296, 409	4, 994	16:8
20 21	MalesFemales	2, 998 2, 804	304 190	3, 302 2, 994	391 261	118.4 87.2	14, 267 13, 932	512 378	35.9 27.1	· 203. 2 152. 8	152, 224 144, 185	2,520 2,474	16.6 17.2
22	Native	5, 762	493	6, 255	651	104.1	27,801	884	31.8	207.2	261,006	4, 267	16.3
23 24	Males	, 2,978 2,784	304 189	3, 282 2, 973	391 260	119.1 87.5	14,067 13,734	508 376	36.1 27.4	238. 2 176. 2	132, 514 128, 492	2, 133 2, 134	16.1 16.6
25	Foreign	40	1	41	1	(*)	398	6	15.1	9.0	35, 403	664	18.8
26 27	Males Females.	20 20		20 21	1	(*)	200 198	4 2	20.0 10.1	11.4 6.4	19,710 15,693	351 313	17.8 19.9
28	Colored	10	1	11	2	(*)	60	3	(*)	(*)	612	ī3	21.2
29 30	Males Females	7 3	1	8	1 1	(*)	35 25	1 2	(*)	(*)	368 244	. 8	21.7 20.5
31	Addison county	403	33	436	46	105.5	2,075	65	31.3	176.2	21, 912	369	16.8
32 33	Males Females	210 193	22 11	232 204	30 16	129.3 78.4	1, 061 1, 014	41 24	38.6 23.7	213.5 135.6	11, 201 10, 711	192 177	17.1 16.5
34	Bennington county, rural	288	32	320	37	115.6	1,367	48	35.1	186.0	13,672	258	18.9
35 36	Males Females.	151 137	20 12	171 149	23 14	134.5 94.0	715 652	25 23	35.0 35.3	189, 4 182, 5	7, 224 6, 448	132 126	18.3 19.5
37	Bennington town	141	12	153	18	117.6	710	22	31.0	173.2	8,033	127	. 15.8
38 39	Males	62 79	9	71 82	12 6	(*) (*) .	336 374	13 9	38.7 24.1	(*)	3,762 4,271	61 66	16.2 15.5
40	White	141	12	153	18	117.6	706	21	29.7	166.7	7, 960	126	15.8
41 42	Males Females	62 79	9	71 82	12	(*) (*)	336 370	13 8	38.7 21.6	(*) (*)	3,731 4,229	61 65	16.3 15.4
43	Native	140	12	152	18	118.4	698	21	30.1	205.9	6,744	102	15.1
44 45	Males	61 79	9	70 82	12 6	(*) (*)	331 367	13 8	39.3 21.8	(*)	3, 155 3, 589	54 48	17.1 13.4
46	Foreign	1		1		}	8				1,216	22	18.1
47 48	Males Females	1		1			5 3				576 640	. 16	10.4 25.0
49	Caledonia county	476	39	515	50	97.1	2,214	67	30.3	167.5	24, 381	<b>'</b> 400	16.4
50 51	Males	241 235	23 16	264 251	29 21	109.8 83.7	1,100 1,114	42 25	38.2 22.4	211.1 124.4	12,582 11,849	199 201	15.9 17.0

^{*} Data insufficient for rates.

# POPULATION, BIRTHS, DEATHS, AND DEATH RATES.

								CAU	SE OF D	EATH.									
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal, dis- eases.	Consumption.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	eases of the	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
2	4	19	. 4		8	13	57	75	36	69	100	7	100	40	8	<b>3</b> 8	5	237	
1 1	2 2	10 9	. 4		3 5	6 7	37 20	38 37	13 23	32 37	47 53	2 5	59 41	· 16	. 8	* 15 23	3 2	- 120 117	
.2	, 4	19	4		8	13	57	73	35	69	99	7	95	40	7	38	5	235	-
1	2 2	10 9	4		3 5	6 7	37 20	36 37	12 23	32 37	46 53	2 5	56 39	16 24 23	7 3	15 23 20	3 2 5	• 119 116 200	
2	2	9	4		1	12 6	47	- 57 - 26	18	50 22	76 40	3	73 45	10		9	3	104	
1	2	8			3 4	6	32 15 9	.31 16	10 16	28 17	36 21	3 4	28	13 16	3 4	11 18	2	96 33	1
		1			2 2		<u>-</u> 5	10	4 12	. 9	6 15	2 2	9	6 10	4	6 12		13 20	1
								2	1		1.		5		1	• • • • • • •		2	1
								2	1		1		3 2		i			1 1	1.
19	10	44	36	9	121	94	195	449	274	555	531	56	700	268	39	309	90	1,208	1
	4 6	22 22	20 16	5 4	50 71	44 50	101 94	202 247	95 179	306 249	271 260	34 22	357 343	166 102	39	125 184	53 37	665 543	1
19	10	43	36	9	120	. 94	194	448	273	552	530	56	699	267	39	309	90	1,206	-
8 11	4 6	22 21	20 16	5 4	50 70	44 50	101 93	201 247	94 179	304 248	270 260	34 22	356 343	165 102	39	125 184	53 37	664 542	2
15	10	40	35	7	103	75	177	383	227	446	459	45	617	227	34	223	81	1,063	-
. 6 9	6	20 20	19 16	3	43 60	36 39	90 87-	171 212	70 157	250 196	229 230	29 16	313 304	83	34	89 134 80	49 32 7	567 496	2
4	-	3	1 1	2	7	7	14 8	60	46	98	61	11 5	77	38 20	4	34	4	124 83 41	-
2 2		. î		1	10	10	6	28 32 1	24 22 1	49 49 3	36 25 1	6	. 37 . 1	18	4	46	3	41	
					i		<u>-</u>	1	1	2	1		1	1				1	23
		1	1		7	14	15	36	22	40	. 26	2	56	21	1	24	3	100	
	-	1	1		7	7 7	9 6	15 21	7 15	24 16	15 11	1 1		17	i	11 13	1 2	55 45	33
	. 3			. 1	8	3	8	16			32	2		19	1	10	4	66	. 8
	3			1	4 4	2 1	2 6	9 7	2 7	15 14	17 15	2	22 24	12 7	1	3 7	3 1	39 27	3
	]					2	7	12	3	15	16	2	16	11	3	4	3	33	3
				-		1 1	3 4	8 4		8 7	7 9		. 8	. 3	3	2 2	1 2	17 16	- 69 69
						. 2	7	12	1		16	2		11	3	4	3	33	4
						. 1	3 4	8 4		8 7	7 9		1 -	3 8	3	2 2	. 1	L	5 4
						. 2	6	12	-	-i	12	<del> </del>	13	8	1	<del> </del>	-		3 4
				-		1	3 3	8 4		6 5	6		- 6	5	1	2 2	1 2		2 4
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2	_	3	2	1	12	-		37	-∤		28		_						
1	ii	1 2		1	6 6	8 6	10 3	14 23	5 14	31 21	15 13	1 5	24 22	11 8	3	10	5 3	54	1

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	ER 5 YEA	RS OF AC	€E.	. A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	VERMONT—Continued.								ļ———				
1	Chittenden county, rural	493	55	548	72	131.4	2,271	97	42.7	263.6	20,960	368	17.6
2 3	Males	255 238	38 17	293 255	50 22	170.6 86.3	1, 140 1, 131	57 40	50.0 35.4	314.9 213.9	10, 738 10, 222	181 187	16.9 18.3
4	Burlington	367	62	429	91	212.1	1,781	113	63.4	325.6	18,640	347	18.6
5 6	Males Females	179 188	37 25	216 213	54 37	250.0 173.7	887 894	65 48	73.3 53.7	384.6 269.7	8, 845 9, 795	169 178	19.1 18.2
7	White	- 366	60	426	89	208.9	1,772	110	62.1	324.5	18,521	339	18.3
8 9	Males Females	178 188	35 25	213 213	52 37	244.1 173.7	885 887	62 48	70.1 54.1	380.4 . 272.7	8, 787 9, 734	163 176	18.6 18.1
10	Native	358	59	417	87	208.6	1,714	108	63.0	413.8	14, 804	261	17.6
11 12	Males Females	174 184	35 24	209 208	52 35	248.8 168.3	858 856	62 46	72.3 53.7	455. 9 368. 0	6,994 7,810	136 125	19. 4 16. 0
13	Foreign	8	1	9	1	(*)	58	1	(*)	(*)	3,717	74	19.9
14 15	Males Females	4	1	4 5	1	(*)	27 31	1	(*)	(*)	1,793 1,924	24 50	13. 4 26. 0
16	Essex county	168	. 19	187	22	117.6	852	27	31.7	219.5	8,056	123	15.3
17 18	Males	84 84	10 9	94 93	13	(*)	426 426	16 11	37. 6 25. 8	(*) (*)	4, 294 3, 762	68 55	15.8 . 14.6
19	Franklin county	642	71	713	102	143.1	3, 156	131	41.5	280.5	30, 198	467	15.5
20 21	Males	320 322	43 28	363 350	60 42	165.3 120.0	1,591 1,565	78 53	49. 0 33. 9	330.5 229.4	15, 213 14, 985	236 231	15.5 15.4
22	Grand Isle county	85	5	90	7	(*)	451	12	26.6	. (*)	4,462	56	12.6
23 24	Males Females	45 40	4 1	49 41	5 2	(*)	224 227	7 5	31.3 22.0	(*)	. 2,564 1,898	28 28	10.9 14.8
25	Lamoille county	248	17	265	20	75.5	1,146	26	22.7	157.6	12, 289	165	13.4
26 27	Males	139 109	12 5	151 114	12 8	79. 5 70. 2	586 560	14 12	23. 9 21. 4	(*)	6, 290 5, 999	88 77	14. 0 12. 8
28	Orange county	343	22	365	29	79.5	1,706	36	21.1	112.1	19, 313	321	16.6
29 30	Males Females	179 164	9	188 177	12 17	63. 8 96. 0	854 852	17 19	19. 9 22. 3	111.1 113.1	9,846 9,467	153 168	15. 5 17. 7
31	Orleans county	451	36	487	50	102.7	2,145	80	37.3	217.4	22,024	368	16.7
32 33	Males/ Females	250 201	26 10	276 211	35 · 15	126. 8 71. 1	1,127 1,018	48 32	42.6 31.4	266. 7 170. 2	11,348 10,676	180 188	15.9 17.6
34	Rutland county, rural	704	45	749	61	81.4	3,308	96	29.0	184.3	32,710	521	15.9
35 36	Males	336 368	25 20	361 388	29 32	80. 3 82. 5	1,615 · 1,693	46 50	28.5 29.5	181.1 187.3	16, 939 15, 771	254* 267	15.0 16.9
37	Rutland	194	21	215	25	116.3	1,007	41	40.7	215.8	11,499	190	16.5
38 39	Males	82 112	8	90 125	12 13	(*) 104.0	473 534	23 18	48. 6 33. 7	(*)	5, 429 6, 070	98 92	18.1 15.2
40	White	194	21	215	25	116.3	1,004	41	40.8	218.1	11,441	188	16.4
41 42	Males	82 112	8	90 125	12 13	(*) 104.0	473 531	23 18	48.6 33.9	(*)	5,396	97 91	18.0
43	Native	194	21	215	25	116.3	1,004	40	39.8	289. 9	6,045   9,910	138	15. 1 13. 9
44 45	Males Females	82 112	8 13	90 125	12 13	(*) 104. 0	473 531	23 17	48.6 32.0	(*)	4,649 5,261	72	15.5
46	Foreign					104.0			92.0	(*)	1,531	66 45	12.5 29.4
47 48	MalesFemales										747 784	24 21	32.1 26.8

^{*} Data insufficient for rates.

	1					··		CAT	SE OF D	EATH.									Ī
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- esses of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
1		2	1	1	10	5	-23	34	15	44	38	. 6	50	14	3	22	11	88	1
i		2	1	1	4 6	3 2	11 12	16 18	4 11	24 20	18 20	5 1	27 23	.7	3	11 11	5 6	45 43	3
1	1	3	2		4	- 4	36	33	18	19	39	2	41	13	1	23	2	105	4
1	·····i	2 1	2		4	1 3	25 11	12 21	5 13	8 11	20 19	2	26 15	6 7	1	9 14	2	51 54	5 6
1	1	3	2		. 4	4	36	31	18	19	38	2	38	13		23	2	104	7
1	i	$\frac{2}{1}$	2		4	1 3	25 11	10 21	5 13	8 11	19 19	2	23 15	6 7		9 14	2	51 53	8 9
1	1	3	2		3	4	30	24	8	18	29	1	28	9		10	2	88	10
i	i	2_1	2		3	1 3	22 8	7 17	2 6	11	17 12	i	19 9	5 4		5 5	2	45 43	11 12
					1		5	7	10		9	1	9	4		13		15	13
					<u>i</u> -		3 2	3 4	3 7		7	i	- 3 6	1 3		4 9		5 10	14 15
'2	 		2		2	2	4	13	6	10	. 12	2	12	7	1	8	1	39	16
1 1			1 1		1 1	2	. 1	8 5	3 3 -	2 8	5 7	1	4 8	7	<u>1</u>	4 4	1	25 14	17 18
3		9	2	1	2	5	26	63	25	42	64	1	61	20	4	32	12	95	19
3		4 5	2	1	2	2 3	14 12	, 29 , 34	13 · 12	19 23	33 31	1	33 28	11 9	, 4	6 26	8 4	57 38	20 21
				1			1	5	2	8	10		9	4		2	. 1	13	22
				1			i	2 3	1	1 7	4 6		6 3	2 2		1 1	1	. 9	
			1		9	3	7	14	7	23	16	3	28	11		12	2	29	25
			1		, 4 5	3	3 4	7 7	3 4	12 11	10 6	2 1	14 14	5 6		8 4	1	19 10	26 27
4		3	5	1	6	1	8	26	20	41	35	6	50	18	5	21	3	• 68	28
4		3	3 2	1	2 4	1	4	10 16	6 14	25 16	16 19	5 1	22 28	9	5	12 9	, 1 i2	33 35	29 30
		6	3	1	3	10	23	25	25	36	38	11	46	22	2	21	13	83	31
		3 3	2 1	1	1 2	3 7	- 12 11	8 17	13 12	20 16	20 18	5 6	21 25	13 9	2	8 13	7 6	44 39	32 33
2	1	3	`3		9	'14	23	48	23	58	68	6	54	36	8	30	11	124	34
1	1	2 1	2 1		3 6	6 8	11 12	· 23 · 25	10 13	35 23	31 37	3 3	24 30	21 15	8	11 · 19	3 8	67 57	35 36
1	2	2	1		3	4	7	. 14	6	23	29	2	21	12	2	7			37
1	. 1	1			2 1	3 1	5 2	7 7	4 2	12 11	11 18	2	12 9	5 7	2	2 5	4	31 23	38
1	2	2	1	<u> </u>	3	4	7	14	6	23	29	2	20	12	2.	. 7		53	40
1	1	1	1		2 1	3 1	5 2	7 7	4 2	12 11	11 18	2	12 8	5 7	2	2 5		30 23	41 42
1	. 2	2	1		1	4	5	12	5	15	23	1	12	2	2	3		47	43
1	1	1	1		1	3 1	4 1	5 7	4 1	7 8	10 13	····i	7 5	2	2	1 2		26 21	44 45
					2		2	2	<u> </u>	8	4	1	8	9		4			46
					1		1	2		5 3	1 3	1	5 3	5 4	 	1 3		3 2	47 48

 ${\tt TABLE} \ \ {\tt 19.--POPULATION}, \ {\tt BIRTHS}, \ {\tt DEATHS}, \ {\tt AND} \ {\tt DEATH} \ {\tt RATES} \ {\tt AT} \ {\tt CERTAIN} \ {\tt AGES}; \ {\tt AND} \ {\tt DEATHS} \ {\tt FROM} \ {\tt CERTAIN}$ 

											1		
l			UNDER	1 YEAR OF	AGE.		UNDE	ER 5 YEA	RS OF AG	E.	A	LL AGES.	
,	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	VERMONT—Continued.								l .				,
1	Washington county, rural	530	51	581	63	108.4	.2, 657	87	32.7	170.6	28, 159	510	18.1
2 3	Males	283 247	34 17	317 264	41 22	129.3 83.3	1,384 1,273	55 32	39.7 25.1	206. 0 131. 7	14, 676 13, 483	267 243	18.2 18.0
4	Barre	241	27	268	37	138.1	1,095	62	56.6	392.4	8,448	158	18.7
5	Males Females	126 115	16 11	142 126	20 17	140.8 134.9	538 557	32 30	59. 5 53. 9	(*)	4,510 3,938	80 78	17.7 19.8
7	White	241	27	268	37	138.1	1,095	62	56.6	394.9	8,440	157	18.6
8	Males Females	126 115	, 16	142 126	20 17	140. 8 134. 9	/ 588 557	32 30	59. 5 53. 9	(*)	4, 503 3, 937	79 78	17.5 19.8
10	Native,	287	27	264	37	140.2	1,069	61	57.1	521.4	5,613	117	20.8
11 12	Males Females	125 •112	16 11	141 123	20 17	141.8 138.2	528 541	31 30	58.7 55.5	(*)	2,821 2,792	60 57	21.3 20.4
13	Foreign	4		4			26	1	(*)	· (*)	2,827	. 39	13.8
14 15	Males Females	- 3		1 3			10 16	1	(*)	(*)	1,682 1,145	· 19 20	11.3 17.5
16	Windham county	445	30	475	45	94.7	2, 224	59,	26.5	100.9	26,660	585	21.9
17 18	Males Females	231 214	20 10	251 224	30 15	119.5 67.0	1, 137 1, 087	38 21	33.4 19.3	125. 4 74. 5	13, 447 13, 213	, 303 282	22. 5 21. 3
19	Windsor county	536	40	576	50	86.8	2, 687	62	23.1	125.0	32, 225	. 496	15.4
20 21	MalesFemales	281 255	19 21	300 276	23 27	76. 7 97. 8	1,342 1,345	29 33	21.6 24.5	117.4 132.5	16, 280 15, 945	247 249	15. 2 15. 6
22	VIRGINIA	52,388	3,498	55, 886	4, 921	(*)	249,055	7,748	(*)	306.8	1,854,184	25, 252	·(*)
23 24	MalesFemales	26, 372 26, 016	1,967 1,531	28, 339 27, 547	2,717 2,204	(*) (*)	125, 147 123, 908	4,184 3,564	(*)	319.1 293.6	925, 897 928, 287	13,112 12,140	(*) (*)
25	White	33, 972	1,774	35, 746	2,607	(*)	158, 692	4,063	(*)	288.8	1, 192, 855	14,070	(*)
26 27	MalesFemales	17,316 16,656	1,008 766	18, 324 17, 422	. 1,433	(*)	80, 466 78, 226	2,180 1,883	(*)	298.5 ·278.2	601, 996 590, 859	7,302 6,768	(*)
28	Native.	33, 966	1,770	35, 736	2,599	(*)	158, 598	4,050	(*)	300.6	1, 173, 787	13, 472	(*)
29 30 31 32	Males	17, 314 16, 652 15, 945 15, 334 289 265	1,005 765 808 624 23 12	18, 319 17, 417 16, 753 15, 958 312 277	1,427 1,172 1,139 948 24 14	(*) (*) (*) (*) (*) (*)	80, 424 78, 174 74, 036 71, 974 1, 428 1, 391	2,172 1,878 1,757 1,539	(*) (*) (*) (*) (*)	314.8 285.7 326.3 290.1 303.9 (*)	589, 962 583, 825 531, 751 523, 771 11, 940 10, 467	6, 899 6, 573 5, 384 5, 305 102 63	(*) (*) (*) (*) (*) (*)
33	Foreign	6		6			94	2	(*)	4.6	19,068	439	(*)
34 35	MalesFemales.	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$		2 4			42 52	2	(*)	16.7	12, 034 7, 034	319 120	(*) (*)
36	Colored	18, 416	1,724	20, 140	2,314	(*)	90, 363	3,685	(*)	329.5	661, 329	11,182	(*)
37 38	Males Females.	9,056 9,860	959 765	10, 015 10, 125	1,284 1,030	(*) (*) .	44, 681 45, 682	2,004 1,681	(*) (*)	344.9 312.9	323, 901 337, 428	5, 810 5, 372	(*) (*)
39	Alexandria	300	47	347	75	216.1	1, 439	117	81.3	333. 3	14, 528	351	24.2
40 41	Males	143 157	30 17	173 174	42 33	242.8 189.7	713 726	66 51	92. 6 70. 2	368. 7 296. 5	6,868 7,660	179 172	26.1 22.5
42	White	213	18	231	28	. 121.2	1,023	52	50.8	288.9	9, 986	180	18.0
43 44	Males	101 112	12 6	113 118	17 11	150.4 93.2	503 520	32 20	63. 6 38. 5	(*)	4,802 5,184	97 83	20. 2 16. 0
45	Colored	87	29	116	47	405.2	416	65	156.3	380.1	4, 542	171	37.6
46 47	MalesFemales	42 45	18 11	60 56	25 22	(*)	210 206	· 34	161.9 150.5	(*)	2,066 2,476	82 89	39.7 35.9

 $^{^{\}rm 1}\,{\rm Population}$  excluded for areas not reporting deaths by nativity of persons and parents.

^{*}Data insufficient for rates.

						- 114		CAT	SE OF D	EATH.									F
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
3	4	6	. 8	1	6	.10	14	46	24	50	82	3	62	23	3	26	7	. 132	1
1 2	. 3	5 1	- 4 4	····i	4 2	3 7	9 5	19 27	8 16	28 22	48 34	2 1	34 28	14 9	3	11 15	4 3	70 62	3
	. 1	14	1		1	3	7	16	9	12	16	1	22	4	2	4		45	4
	1	7 7	1		1	1 2	4 3	11 5	3 6	4 8	9 7	<u>-</u> i	13 9	2 2	<u>2</u>	2 2		21 24	5 6
	1	14	1		1	3	7	· 16	8	12	16	1	22	4	2	4		45	7
	1	7 7	1		1	1 2	4 3	11 5	2 6	4 8	9 7	<u>i</u>	13 9	2 2	2	2 2		21 24	8
	1	12	1			2	6	9	3	6	12	1	20	4		3		87	10
	1	6 6	1			1 1	3 3	6 3	1 2	2 4	7 5	1	12 8	2 2		1 2		17 20	11 12
	:	1			1	1	1	7	5	6	•4		2		2	1		8	13
		1			1	<u>1</u>	1	5 2	. 4	2 4	2 2		. 1		<u>2</u>	1		4 4	14 15
1	1	3	3	1	27	4	14	44	42	63	40	. 2	102	26	1	52	8	148	16
1	1	3	3	1	14 13	3 1	6 8	24 20	14 28	31 32	22 18	5	56 46	18 8	í	17 35	7	81 67	17 18
1		7	5		20	9	16	42	35	59	42	3	78	28	7	26	6	112	19
i		4 3	2 3		7 13	· 4	7 9	18 24	6 29	39 20	17 25	1 2	41 37	19 9	7	12 14	6	64 48	20 21
297	53	637	292	409	754	914	1,582	3, 223	533	1,943	2,429	249	2,620	735	256	713	2,049	5, 564	22
148 149	27 26	325 312	139 153	201 208	357 397	497 417	856 726	1,402 1,821	168 365	1,032 911	1,366 1,063	144 105	1,430 1,190	479 256	256	338 375	1,064 985	3, 139 2, 425	23 24
182	44	477	126	175	491	564	995	1,523	397	1,091	1,287	175	1,572	483	131	391	929	3,037	25
93 89	22 22	240 237	56 70	89 86	232 259	309 255	521 474	628 895	134 263	578 513	706 581	102 73	888 684	324 159	131	173 218	504 425	1,703 1,334	26 27
182	44	476	125	170	483	549	967	1, 456	379	1,007	1,235	166	1,486	444	127	355	908	2,913	28
93 89 89 87 2 1	22 22 19 22 2	239 237 223 226 3	55 70 51 57 2 5	84 86 66 78	227 256 204 234 1	298 251 255 211 3 2	509 458 371 337 11 9	584 872 424 701 7	123 256 97 203 1 4	516 491 398 403 7	672 563 553 493 10	95 71 73 54 1	829 657 587 475 16 6	293 151 200 98 5	127 110	156 199 128 161 2 2	493 415 453 382 5	1, 611 1, 302 1, 193) 973, 241 14j	29 30 31 32
		1		3	5	10	22	47	14	70	38	7	1	30	2	28	11	87	33
		1		. 3	5	8 2	10 12	36 11	10	53 17	26 12	6	48 16	· 26	2	16 12	5 6	66	34 35
115	9	160	166	234	263	350	587	1,700	136	852	1,142	74	1,048	252	125	322	1,120	2,527	
55 60	5 4	85 75	83 83	112 122	125 138	188 162	335 252	774 926	34 102	454 • 398	660 482	42 32	542 506	155 97	125	165 157	560 560	1,436 1,091	37 38
1	1	25	1	11	11	11	26	36	8	22	28		33	26	1	13	32	65	39
i	····i	12 13	i	5 6	7 4	7 4	12 14	22 14	2 6	7 15	13 15		20 13	14 12	1	6 7	11 21	41 . 24	40 41
1	1	17	,	5	. 8	7	8	17	6	12	13		18	16	1	9	8	33	1
i	i	9 8		2 3	5 3	5 2	4 4	11 6	2 4	2 10	7 6		. 11	10 6	1	5 4	3 5	21 12	43 44
	<u></u>	8	1	6	3	4	18	19		10	15		15	10		4	24	l	45
		3 5	1	3	2 1	2 2	. 10	11 8	2	5 5	. 6		9	4 6		1 3	8 16	20 12	46 47

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER 1	YEAR OF	AGE.		UNDI	er 5 yea:	RS OF AC	∌E.	А	LL AGES.	,
	AREAS.	Popula- tion	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	VIRGINIA—Continued.												
1	Lynchburg	421	82	508	127	252.5	1,964	. 195	99.3	372.8	18,891	523	, 27.7
. 3	Males Females.	223 198	39 43	$\frac{262}{241}$	61 66	232. 8 273. 9	975 989	94 101	96.4 102.1	379.0 367.3	8,421 10,470	248 275	29.5 26.3
4	White	235	30	265	44	166.0	1,090	66	60.6	296.0	10,637	223	21.0
5 6	Males Females	132 103	18 12	150 115	24 20	160.0 173.9	549 541	34 32	61. 9 59. 1	323.8 271.2	5, 142 5, 495	105 118	20.4 21.5
7	Colored	186	52	238	83	348.7	874	129	147.6	430.0	8, 254	300	36.3
8 9	Males	91 95	21 31	112 126	37 46	330. 4 365. 1	426 448	. 60 69	140.8 154.0	419.6 439.5	3,279 4,975	143 157	43.6 31.6
10	Norfolk	992	201	1, 193	282	236.4	4,593	408	88.8	347.8	46, 624	1,178	25.2
$\frac{11}{12}$	Males	496 496	107 94	603 590	152 130	252.1 220.3	2, 324 2, 269	217 191	93.4 84.2	355.7 339.3	22, 704 23, 920	610 563	26. 9 23. 5
13	White	573	71*	644	108	167.7	2,675	149	55.7	306.6	26, 317	486	18.5
14 15	Males	289 284	38 33	327 317	59 49	180. 4 154. 6	1,361 1,314	82 67	60.2 51.0	314.2 297.8	13, 135 13, 182	261 225	19.9 17.1
16	Colored	419	130	549	174	316.9	1,918	259	135.0	377.0	20, 307	687	33.8
17 18	Males Females	207 212	69 61	276 273	93 81	337. 0 296. 7	963 955	135 124	140. 2 129. 8	386.8 366.9	9, 569 10, 738	349 338	36.5 31.5
19	Petersburg	498	. 82	580•	132	227.6	2, 195	201	91.6	296.5	21,810	678	31.1
20 21	Males	253 245	52 30	305 275	81 51	265. 6 185. 5	1,087 1,108	122 79	112.2 71.3	339.8 247.6	.9,909 11,901	359 319	36. 2 26. 8
22	White	289	21	260	43	165.4	1,040	66	63.5	214.3	11,057	308	27.9
23 24	Males	121 118	15 6	136 124	24 19	176.5 153.2	529 511	33 33	62. 4 64. 6	203.7 226.0	· 5,203 5,854	162 146	31.1 24.9
25	Colored	259	61	320	89	278.1	1, 155	135	116.9	364.9	10,753	370	34.4
26 27	Males Females	132 127	37 24	169 1 <b>5</b> 1	57 32	337.3 211.9	558 597	89 46	159. 5 77. 1	451. 8 265. 9	4,706 6,047	197 173	41.9 28.6
28	Richmond	1,716	343	2, 059	516	250.6	7,735	731	94.5	289. 7	85, 050	2, 523	29.7
29 30	Males	823 893	209 134	1, 032 1, 027	297 219	287. 8 213. 2	3, 855 3, 880	415 316	107.7 81.4	309. 9 266. 9	39, 936 45, 114	1,339 1,184	33. 5 26. 2
31	White	1,087	134	1, 221	214	175.3	4, 988	315	63.2	243.4	52, 798	1, 294	24.5
32 33	Males Females	539 548	76 58	615 606	119 95	193.5 156.8	2,533 2,455	175 140	69.1 57.0	255. 5 229. 9	25, 562 27, 236	685 609	26.8 22.4
34	Colored	629	209	838	302	360.4	2,747	416	151.4	338.5	32, 252	1,229	38.1
35 36	Males	284 345	133 76	417 421	178 124	426. 9 294. 5	1,322 1,425	240 176	181.5 123.5	367. 0 306. 1	14, 374 17, 878	654 575	45.5 32.2
37	WASHINGTON	10,761	475	11,236	629	(*)	53, 243	1,050	(*)	213.8	518, 103	4, 910	(*)
38 39	MalesFemales	5,532 5,229	299 176	5, 831 5, 405	379 250	(*) (*)	27, 095 26, 148	609 441	(*)	193.5 250.3	304, 178 213, 925	3, 148 1, 762	(*)
40	White	10,473	449	10, 922	595	(*)	51,775	969	(*)	210.9	496, 304	4, 594	(*)
41 42	Males Females	5, 394 5, 079	285 164	5, 679 5, 243	363 232	(*) (*)	26, 373 25, 402	565 404	(*) (*)	191. 2 246. 5	288, 647 207, 657	2, 955 1, 639	(*) (*)
43	Native	10,436	446	10,882	588	(*)	51, 229	951	(*)	310.3	394,179	3,065	(*)
44 45	Males	5, 376 5, 060 3, 102	282 164 141	5, 658 5, 224 3, 243	358 230 180	(*) (*) (*)	26, 108 25, 121 15, 130	556 395 292	(*) (*)	306. 8 315. 2 299. 5	- 221, 569 172, 610 151, 737	1,812 1,253 975	(*) (*) *
46 47	Both parents native. $\left\{ egin{array}{l} M \\ F \end{array} \right\}$ . One or both parents $\left\{ egin{array}{l} M \\ F \end{array} \right\}$ .	2, 965 2, 274 2, 095	99 120 58	3, 064 2, 394 2, 153	180 131 145 88	(*) (*) (*)	14, 587 10, 978 10, 534	224 219 152	(*) (*) (*) (*) (*)	319.5 438.0 403.2	113, 331 69, 832 59, 279	701 500 377	(*) (*) (*) (*) (*) (*)
48	Foreign	37	3	40	6	(*)	546	. 14	(*)	11.6	102, 125	1,211	(*)
49 50	Males	18 19	3	21 19	5 1	(*)	· 265 281	9 5	(*) (*)	10.1 15.8	67, 078 35, 047	. 895 316	(*)
51	Colored	288	26	314	34	(*)	1,468	81	(*)	256.3	21,799	316	(*)
52 53	Males Females	138 150	14 12	152 162	16 18	(*)	722 746	44 37	(*)	228.0 300.8	15, 531 6, 268	193 123	(*) (*)

^{*} Data insufficient for rates.

[								CAT	SE OF D	EATH.	<del>~~~~~</del>		<del>"</del>						T
Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
2.		7		2	5	17	16	59	13	36	38	5	74	16	. 2	12	107	112	1
2		. 5 2 3		2	. 2 3	8 9 6	9 7 9	20 39 23	4 9 8	19 17 18	21 17 21	4 1 3	35 39 34	- 6 10 10	2 1	7 5 7	52 55 22	54 58 54	}
		2		2	2	3 3	4 5	6 17	1 7	10 8	12 9	2	17 17	2 8	1	.4	13 9	27 27	- 5
2		3			3 2 1	11 	7 5 2	36	3	18 9	9	2	18	6 4 2	1	5 3	85 39	58 27	7 8 9
1	1	8	24	37	25	6 27	105	·165	2 22	9	93	13	22 134	52 52	*1 7	2 27	46 10	31 328	10
1	1	5 3	8 16	25 12	12 13	14 13	54 51	76 89	8 14	57 37	56 37	9 4	71 63	29 23	7	10	2 8	173 155	11 12
1		7	5	11	11	17	57	54	17	33	28	10	57	22	3	11	· 2	140	13
1	1	3 1	1 4 19	9 2 26	6 5 14	11 6 10	28 29 48	26 28 111	7 10 5	20 13 61	21 7 65	7 3 3	31 26 77	13 9 30	3 4	4 7 16	2	73 67 188	14 15
	1	1	7 12	16 10	6 8	3 7	26 22	50 61	1 4	37 24	35 30	2 1	40 37	16 14	4	6	2 6	100 88	-
1	1	4	2	13	8	18	55	71	16	55	64	4	95	51	8	8	9	195	19
1	1	3 1	2	8 5	3 5	5 13	37 18	26 45	2 14	27 28	38 26	2 2	45 50	32 19	8	. 3	6		20 21
		$\begin{array}{c c} 2 \\ \hline 1 \\ 1 \end{array}$	1	3	2	14 5	22 13	36 13		25 12		$\frac{3}{2}$	41 19	22 17	5	5	6 4 2	86 52	22 23 24
1	1	2	1	10	1 5	9	9 33	23 35	6 9	13 30	9 37	1	22 54	5 29	5 3	3	2	34 109	24 25
1	i	2	i	7 3	1 4	<u>4</u>	24 9	13 22	1 8	15 15	20 17	i	26 28	15 14	, 3	1 2	2 ·	69 40	26 27
5	2	6	6	25	* 38	<b>66</b>	221	308	55	169	239	31	353	110	16	57	65	751	28
5	2	4 2	2 4	13 12	18 20	38 28	121 100	148 160	·21 34	94 75	128 111	18 13	191 162	66 44	16	20 37	41 24	409 342	29 30
1	1	3	4	4	18	42	122	155	37	96	98	24	188	70	8	38	25	360	31
1	1	1	1 3	3 1	9	23 19	66 56	74 81,	- 20	50 46	52 46	12 12	103 85	44 26	8	11 27	16 9		32 33
4	$\frac{1}{1}$	3 2 1	1 1	10 11	9 11	24 15 9	99 55 44	153 74 79	18 4 14	73 44 29	76 65	6 1	165 88 77	22 18	<u>8</u> <u>8</u>	19 9 10	25 15	391 209 182	34 35 36
11	53	143	. 34	13	53	171	220	563	206	449	379	45	497	206	49	130	163		37
6 5	31 22	74 69	19 15	5 8	27 26	107	124 96	298 265	107 99	298 151	269 110	34 11	321 176	155 51	49	81 49	103	1,089 436	38
8	. 51	139	26	11	48	161	209	469	202	445	359	44	483	202	45	123	129	1,440	40
.3	30 21	71 68	15 11	3 8	23 25	99 62	118 91	243 226	105 97	295 150	256 103	33 11	313 170	151 51	45	76 47	84 45.	1,035 405	41 42
- 8 5	48 28	131	26 15	$\frac{7}{1}$	36 15	105 58	189	319	105	261 161	213 145	20	346 212	92	36	62 37	94 59	933 618	43
5 3 4 2 1	28 20 20 8 5 12	68 63 35 18 29 38	15 11 11 7 3 3	1 6 1 4	15 21 10 • 14 4 4	58 47 38 34 9 8	101 88 51 48 42 34	141 178 79 99 39 45	44 61 27 38 10 8	161 100 94 62 32 23	145 68 68 39 50 17	12 8 9 6 2	212 134 112 77 57 39	92 34 50 20 12 7	36 16 15	37 25 17 18 1	59 35 38 19 14 10	618 315 311) 172) 190) 107)	44 45 46 47
	2	5	<u>_</u>	2	10	43	18	128	82	154	112	20	108	64	9	53	25	376	48
	1	5		1 1	7,	31 12	15 3	89 39	52 30	112 42	85 27	17 3	81 27	50 14	9	33 20	18	303 73	49 50
1 2	1 1	3 1	8 4 4	$\frac{2}{2}$	- 5 4 1	10 8 2	11 6 5	94 55 39	2 2	, 3	20 13 7	1	14 8 6	4	4	5 2	34 19 15	85 54	51 52 53
1 2		i	l 4	l <b></b>	1	2 95	5	39	1 2	l í í	7	l	l 6	l	4	Ž	15	i 31	53

PART I—VITAL STAT—35

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea:	RS OF AG	E.	<b>A</b>	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate po 1,000 c popu lation
	WASHINGTON—Continued.											•	
1	Seattle	1,043	77	1,120	107	95.5	5, 173	153	29.6	170.4	80,671	898	11.
2	MalesFemales	538 505	57 20	595 525	78 29	131.1 55.2	2,581 2,592	104 49	40.3 18.9	167.5 176.9	51, 521 29, 150	621 277	12. 9.
4	White	1,033	75	1,108	104	93.9	5, 130	149	29.0	171.3	76, 815	870	11.
5	MalesFemales	534 499	56 19	590 518	76 28	128.8 54.1	2,560 2,570	101 48	39.5 18.7	168.6 177.1	47, 953 28, 862	599 271	12. 9.
7	Native	1,024	75	1,099	104	94.6	5,045	147	29.1	316.8	58, 159	464	8.
3	MalesFemales	530 494	56 19	586 513	76 28	129.7 54.6	2,518 2,527	100 47	39.7 18.6	332.2 288.3	35, 649 22, 510	301 163	8. 7.
)	Foreign	9		9			85	1	(*)	3.8	18,656	265	14.
1	Males Females.	4 5		4 5			42 43	1	(*)	5.2	12,304 6,352	192 73	15 11
3	Spokane	632	51	683	86	125.9	3,009	146	48.5	285.7	36,848	511	13
1	MølesFemales	317 315	33 18	350 333	52 34	148.6 102.1	1,508 1,501	78 68	51.7 45.3	254.9 331.7	21, 167 15, 681	306 205	14 13
5	White	628	51	679	86	126.7	2,989	146	48.8	288.0	36,101	507	-14
7	MalesFemales.	315 313	33 18	348 331	52 34	149. 4 102. 7	1,499 1,490	78 68	52.0 45.6	258.3 331.7	20, 601 15, 500	302 205	14 13
)	Native	623	51	674	85	126.1	2,942	144	48.9	398.9	28,639	361	12
)	Males Females.	813 310	33 18	346 328	51 34	147. 4 103. 7	1,482 1,460	77 67	52.0 45.9	386.9 413.6	15, 924 12, 715	199 162	12 12
2	Foreign	5		5	1	(*)	47	2	(*)	15.3	7,462	131	17
3	MalesFemales	2 3		2 3	1	(*)	17 30	. 1	(*)	(*)	4,677 2,785	91 40	19 14
5	Tacoma	664	50	714	62	86.8	3,388	86	25.4	202.4	37,714	425	11
5	Males Females	329 335	34 16	363 351	39 23	107. 4 65. 5	1,759 1,629	55 31	31.3 19.0	207.5 193.8	21, 232 16, 482	265 160	12
3	White	654	50	704	61	86.6	3, 351	85	25.4	206.3	36, 470	412	11
)	MalesFemales	325 329	34 16	359 345	39 22	108.6 63.8	1,742 1,609	55 30	31. 6 18. 6	214.0 193.5	20, 162 16, 308	257 155	. 19
L	Native	653	49	702	60	85.5	3,311	84	25. 4	328.1	26, 312	256	ģ
3	Males Females	325 328	33 16	358 344	38 22	106.1 64.0	1,721 1,590	54 30	31. 4 18. 9	346.2 300.0	13, 918 12, 394	156 100	111
į	Foreign		1	2	1	(*)	40	1	(*)	6.8	10, 158	146	14
5	MalesFemales	1	1	1 1	1	(*)	21 19	1	(*)	(*)	6, 244 3, 914	93 53	14 13
7	WEST VIRGINIA	30, 106	1, 403	31,509	1,956	(*)	135, 465	3,187	(*)	332.4	958, 800	9,588	(*
3	MalesFemales	15, 433 14, 673	799 604	16, 232 15, 277	1,098 858	(*)	69, 423 66, 042	1,738 1,449	(*)	344. 4 319. 0	. 499, 242 459, 558	5, 046 4, 542	(*
)	White	29,025	1,329	30, 354	1,853	(*)	130, 672	3,016	(*)	332.4	915, 233	9,074	(*
1	MalesFemales	14, 930 14, 095	762 567	15, 692 14, 662	1,043 810	(*)	67, 019 63, 653	1,647 1,369	(*)	346.3 317.0	474, 013 441, 220	4,756 4,318	(*
3	Native	29,019	1,328	30, 347	1,852	(*)	130, 573	3,008	(*)	347.7	892, 854	8,651	(*
<b>1</b>	Males Females	14, 929 14, 090	762 566	15, 691 14, 656	1,043 809	(*)	66, 973 63, 600	1,643 1,365	(*)	364.5 329.4	459, 849 433, 005	· 4,507 4,144	(*
6	Both parents native. ${\mathbb{F}}$ .  One or both parents ${\mathbb{F}}$ .	14, 432 13, 609 497	719 545 17	15, 151 14, 154 514	988 773 21 15	(*) (*) (*) (*) (*) (*)	64, 617 61, 364 2, 356 2, 236	1,643 1,365 1,560 1,310	(*) (*) (*) (*)	384.2 344.9 . 182.8	435,110 408,871 24,739	4,060 3,798 186	(* (* (* (*
8	foreign. \{F	481 6	10	491 6	15	(*)	2,236	25 2	(*)	165.6 5.9	24, 134 22, 379	151 338	(*
9	Males	1 5		1 5			46 53	1.	<u> </u>	5. 0 7. 3	14, 164 8, 215	201 137	(*
Ĺ	Colored	1,081	74	1,155	103	(*)	4, 793	171	(*)	332.7	43, 567	514	(*
3	Males Females	503 578	37 37	540 615	55 48	(*)	2, 404 2, 389	91 80	(*)	313.8 357.1	25, 229 18, 338	290 224	

^{*} Data insufficient for rates.

	Easles. Scarlet fiver. Diph and croup. Whoop croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup. The and croup.																		
Measles.	Scarlet fever.	theria and	Whoop- ing cough.	rial		Ty- phoid fever.	rheal dis-	sump-	and	disease and	Pneu- monia.	eases of the	of the nervous	eases of the urinary	tions con- nected with			other	
1		14	7	1	6	31	29	99	49	88	117	10	88	27	2	19	10	296	1
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1	4	14	7	1	6	29	29	90	49	88	111	9	86	27	2	19	10	288	4
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1	5	4	2	2	1	19	50	46	15	51	43	4	50	25	2	9	20	158	16
1	4 1	1 3	1 1		1	7 12	22 28	23 23	10 5	29 22	32 11	4	27 23	14 11	2	7 2	12 8	107 51	17 18
1	5	4	2	2	1	15	49	35	6	26	27	1	41	15	2	4.	16	109	19
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	7			1	6	7	6	56	21	46	26	6	41	21	2	14	. 7	158	25
	4 3				1 5	3 4	4 2	29 27	13	29 17	21 5	5 1	28 13	15		8 6	5 2	100 58	26 27
	7			1	6	6	6	51	20	44	26	6	41	21	2	14	7	154	1
	4 3			<u>1</u>	1 5	2 4	4 2	25 26	13 7	28 16	21 5	5	28 13	15 6	2	8 6	5 2	98 56	29 30
	6			1	4	3	6	31	7	25	20	ļ	29	13	1	8	5	97	31
	3 3			i	4	3	4 2	13 18	5 2	19 6	17 3		20 9	9 4	1	5 3	3 2	58 39	32 33
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228	60	488	152	34	186	586	543	1,273	217	659	722	105	1,037	281	102	184	671	2,060	37
112 116	28 32	255 233	73 79	15 19	87 99	342 244	295 248	503 770	89 128	341 318	402 320	66 39	558 479	200 81	102	90 94	367 304	1,223 837	38 39
218	57	481	148	33	178	562	523	1,182	207	628	680	103	986	271	98	176	623	1,920	i
104 114	26 31	252 229	70 78	15 18	82 96	326 236	286 237	454 728	86 121	321 307	380 300	66 37	533 453	192 79	98	87 89	340 283	1,136 784	41 42
217	57	478	148	32	171	550	506	1,142	190	581	642	92	927	253	92	148	612	1,813	43
103 114	26 31 25 28	251 227	· 70 78	15 17 15 16	78 93	318 232	279 227	434 708	75 115	294 287	354 288	60 32	497 430	177 76	92	73 75	331 281	1,072 741 949 677	44 45 46
103 114 101 112 1 2	25 28	251 227 247 222 3 4	70 78 66 74 3	15 16	78 93 72 92 3	318 232 296 220 14 7	279 227 260 215 6	434 708 381 654 23 22	75 115 70 87 5	294 287 261 244 10 22	354 288 319 252 17 15	60 32 51 29 6	497 430 425 391 19	177 76 150 65 11 7	85	73 75 54 64 6 4	331 281 318 271 5 5	949 677 54	46 47
1	3	İ	3	i	7	7	6	20	11 15	22 41	15 34	1 11	11 43	7 16	4	22	5	54 23 91	1
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8 2	1				<del></del>			49	.;				0.5		4	3	.1		52 53

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER	1 YEAR OF	AGE.	1	UNDE	er 5 year	RS OF AG	₹E.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	WEST VIRGINIA - Continued.									<del></del> .,			
1	Wheeling	797	56	853	79	92.6	3,901	125	32.0	225.6	38,878	554	14.2
2 3	MalesFemales	407 390	36 20	443 410	50 29	112.9 70.7	2,016 1,885	76 49	37.7 26.0	253.3 192.9	19,011 19,867	300 254	15.8 12.8
4	White	785	52	837	74	88.4	3,843	120	31. 2	227.7	37,804	527	13.9
5 6	Males Females	402 383	33 19	435 402	46 28	105. 7 69. 7	1,988 1,855	72 48	36. 2 25. 9	252.6 198.3	18,484 19,320	285 242	15.4 12.5
7	Native	785	52	837	74	88.4	3,820	119	31.2	308.3	32, 354	386	11.9
8	MalesFemales	402 383	33 19	435 402	46 28	105.7 69.7	1,980 1,840	72 47	36. 4 25. 5	349.5 261.1	15,714 16,640	206. 180	13.1 10.8
10	Foreign						23	1	(*)	7.3	5, 450	137	25.1
11 12	MalesFemales						8 15	i	(*)	(*)	2,770 2,680	75 62	27.1 23.1
13	Colored	12	4	16	5	(*)	58	5	(*)	(*)	1,074	27	25.1
14 15	Males Females	5 7	3	8 8	4	(*)	28 30	4	(*) (*)	(*)	527 547	15 12	28.5 21.9
16	WISCONSIN	52, 522	3, 819	56, 841	5, 213	(*)	256, 734	7,241	(*)	290.5	2,069,042	24, 928	(*)
17 18	Males Females	26, 425 26, 097	2, 203 1, 616	28, 628 27, 713	2, 950 2, 263	(*)	129, 974 126, 760	4,009 3,232	(*) (*)	290. 2 290. 8	1,067,562 1,001,480	13,815 11,113	(*) (*)
19	White	52, 262	3,806	56,068	5, 187	(*)	255, 485	7, 196	(*)	290.8	2,057,911	24,747	(*)
20 21	MalesFemales	26, 288 25, 974	2, 195 1, 611	28, 483 27, 585	2, 938 2, 249	(*) (*)	129, 340 126, 145	3, 988 3, 208	(*) (*)	290.6 291.0	1,061,606 996,305	13,724 11,023	(*)
22	Native	52, 181	3, 788	55, 969	5, 156	(*)	254, 434	7,133	(*)	466.3	1,542,206	15, 298	(*)
23 24 25 26	Males Females.  Both parents native. {M F.  One or both parents {M foreign. {F	26, 251 25, 930 12, 332 12, 075 13, 919 13, 855	2, 187 1, 601 954 672 1, 131 860	28, 438 27, 531 13, 286 12, 747 15, 050 14, 715	2, 923 2, 233 1, 258 904 1, 539 1, 233	(*) (*) (*) (*) (*) (*)	128, 786 125, 648 57, 367 55, 557 71, 419 70, 091	3,954 3,179 1,671 1,300 2,129 1,770	(*) (*) (*) (*) (*) (*)	480,7 449.5 492.6 441.0 514.6 482.9	779, 218 762, 993 298, 552 287, 351 480, 661 475, 642	8, 225 7, 073 3, 392 2, 948 4, 137 3, 665	(*) (*) (*) (*) (*) (*)
27	Foreign	81	14	95	20	. (*)	1,051	37	(*)	4.1	515,705	8,974	(*)
28 29	Males Females	37 44	5 9	42 53	8 12	(*)	554 497	20 17	(*) *	3.9 4.5	282, 393 233, 312	• 5,173 3,801	(*) (*)
30	Colored	260	13	273	26	(*)	1,249	45	(*)	248.6	11, 131	181	(*)
31 32	Males Females	137 123	8 5	145 128	12 14	(*)	634 615	21 24	(*)	(*)	5, 956 5, 175	91 90	(*) (*)
33	Appleton	356	29	385	39	101.3	1,846	54	29.3	308.6	15, 085	175	11.6
34 35	Males	173 183	20 9	193 192	26 13	134.7 67.7	929 917	· 34 20	36.6 21.8	317.8 (*)	7, 220 7, 865	107 68	14.8 8.6
36	White	356	29	385	39	101.3	1,843	54	29.3	308.6	15,059	175	11.6
37 38	MalesFemales	173 183	20 9	193 192	26 13	134.7 67.7	928 915	34 20	36. 6 21. 9	317.8 (*)	7,208 7,851	. 107 . 68	14.8 8.7
39	Native	355	29	384	39	101.6	1,838	54	29.4	490. 9	11,459	110	9.6
40 41	Males	173 182	20 9	193 191	26 13	134.7 68.1	925 913	34 20	36.8 21.9	(*)	5, 410 6, 049	66 44	12.2 7.3
42	Foreign	1		1			5				3, 600	64 -	17.8
43 44	Males Females	i		i			3 2				. 1,798 1,802	41 23	22.8 12.8

^{*}Data insufficient for rates.

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								CAT	SE OF D	EATH.		··		,	,				
Measles.	Scarlet fever.	Diph- theria and croup.	Whooping cough.	Mala- rial fever.	Influ- enza.	Ty- phoid iever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
8	1	7	8		8	26	37	57	23	39	54	14	. 58	29	. 16	14	5	155	1
1 2	1	2 5	5 3		6 2	21 5	15 22	32 25	10 13	15 24	31 23	9 5	37 21	15 14	16	4 10	4 1	93 62	2
3	1	7	8		- 7	24	34	52	23	37	49	13	58	27	15	13	5	151	4
1 2	i	2 5	5 3		5 2	20 4	. 13 21	29 23	10 13	14 23	28 21	9 4	37 21	14 13	15	4 9	4	90 61	ŧ
3	1	7	8		3	19	27	45	16	20	38	. 8	39	. 21	12	7	3	109	1
1 2	1	2 5	5 3		2 1	16	10 17	23 22	5 11	7 13	21 17	6 2	26 13	10 11	12	3 4	.1	67 42	9
					3	5	- 7 - 3	6	7	7	10	5	19	6	3	5	1	41	10
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103	200	511	218	37	241	365	1,619	2,350	1,100	2,449	2,022	218	3,212	874	190	1,316	916	6, 987	16
38 65	105 95	271 240	96 122	22 15	98 143	220 145	876 743	1,087 1,263	· 519 · 581	1,376 1,073	1,161 861	131 87	1,827 1,385	603 271	190	665 651	499 417	4, 221 2, 766	17 18
92	199	508	216	35	233	365	1,611	2,308	1,099	2,445	2,006	218	3,197	869	187	1,307	889	6,963	19
34 58	104 95	270 238	96 120	21 14	91 142	220 145	871 740	1,063 1,240	519 580	1,373 1,072	· 1,153 853	131 87	1,821 1,376	599 270	187	662 645	482 407	4, 209 2, 754	20 21
87	192	495	214	20	123	258	1,416	1,471	343	1,085	1,332	106	2,145	380	109	289	608	4,625	-ļ
33 54 6 20 26 34	103 89 41 38 61 47	261 234 102 89 154 139	96 118 42 48 50 67	12 8 4 5 7. 2	47 76 31 44 12 26	158 105 49 42 96 56	764 652 337 251 397 370	625 846 165 259 412 554	136 207 54 111 58 68	590 495 305 236 206 195	758 574 304 246 406 296	60 46 32 20 23 21	1,206 939 514 410 565 469	281 149 111 70 82 64	109 27 76	133 156 82 100 19 23	325 283 145 125 154 137	2,692 1;933 1,068 807; 1,409 1,021;	25
4	5	11_	2	15	104	101	184	784	729	1,298	646	108	1,003	477	75	996	258	2, 174	27
1 3	5	8	2	9	63	61 40	101 83	407 377	371 358	739 559	374 272	68 40	590 413	358 119	75	518 478	143 115	1,384 790	28 29
11	1	3	2	2	8		8	42	1	4	16		15	. 5	3	. 9	27	24	-
7	1	1 2	2	1	. 1		5. 3	19 23	1	3 1	8 8		6 9	4 1	3	3 6	17 10	12 12	31 32
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						i		3		6		l	2		1	5	i	4	43 44

Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

=	,		UNDER	1 YEAR OF	AGE.	,	UNDE	R 5 YEAD	RS OF AG	E.	A	LL AGES.	
	ARBAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	WISCONSIN—Continued.						-						
1	Beloit	230	28	258	33	127.9	978	43	44.0	282.9	10,436	152	14.6
2 3	MalesFemales	112 118	15 13	127 131	19 14	149.6 106.9	490 488	22 21	44.9 43.0	(*)	5, 383 5, 053	74 78	13.7 15.4
4	White	228	27	255	32	125.5	976	42	43.0	278.1	10, 367	151	14.6
5 6	MalesFemales	111 117	15 12	126 129	19 13	150.8 100.8	489 487	22 20	45.0 41.1	(*) (*)	5, 344 5, 023	74 77	13.8 15.3
7	Native	228	27	255	32	125.5	974	42	43.1	341.5	8,902	123	13.8
8	Males Females	111 117	15 12	126 129	19 13	150.8 100.8	488 486	22 20	45.1 41.2	(*) (*)	4,570 4,832	60 63	13.1 14.5
10	Foreign						2				1,465	26	17.7
11 12	Males Females						1 1				774 691	12 14	15.5 20.3
13	Chippewa Falls	186	20	206	21	101.9	992	25	25. 2	250.0	8,094	100	12.4
14 15	Males Females	97 89	14 6	111 95	14 7	126.1 (*)	508 484	16 9	31.5 18.6	(*) (*)	3,990 4,104	54 46	13.5 11.2
16	White	186	20	206	21	101.9	992	25	25. 2	250.0	8,087	100	12.4
17 18	Males	97 89	14 6	111 95	14 7	126.1 (*)	508 484	16 9	31.5 18.6	(*) (*)	3,983 4,104	54 46	13.6 11.2
19	Native	186	20	206	21	101.9	991	25	25.2	(*)	5,733	60	10.5
20 21	Males	97 89	14 6	111 95	14 7	126.1	508 483	16 9	31.5 18.6	(*)	2,732 3,001	29 31	10.6 10.3
22	Foreign						1				2,354	35	14.9
23 24	Males Females						1				1,251 1,103	21 14	16.8 12.7
25	Eau Claire	373	34	407	57	140.0	2,013	72	35.8	280.2	17, 517	257	14.7
26 27	Males Females	178 195	18 16	196 211	28 29	142.9 137.4	994 1,019	33 39	33. 2 38. 3	239.1 327.7	8,577 8,940	138 119	16.1 13.3
28	White	373	34	407	57	140.0	2,013	72	35.8	281.3	17, 495	256	14.6
29 30	Males Females	178 195	18 16	196 211	28 29	142.9 137.4	994 1,019	33 39	33. 2 38. 3	240.9 327.7	8, 558 8, 937	137 119	16.0 13.3
31	Native	372	34	406	57	140.4	2,009	72	35.8	441.7	12, 506	163	13.0
32	Males	177	18	195	28 29	143.6	992	33 39	33. 3 38. 3	(*)	5, 978 6, 528	82 81	13.7 12.4
33 34	Females	195	16	1	29	137.4	1,017		50.0	(*)	4, 989	. 88	17.6
35 36	Males	1		1			2 2				2, 580 2, 409	50 38	19.4 15.8
37	Green Bay	521	62	583	86	147.5	2,418	120	49.6	381.0	18,684	315	16.9
38 39	MalesFemales	. 253 268	36 26	289 294	49 37	169.6 125.9	1,228 1,190	65 55	52.9 46.2	375.7 387.3	9,086 9,598	173 142	19.0 14.8
40	White	521	62	583	86	147.5	2,416	120	49.7	381.0	18, 640	315	16.9
41 42	Males Females	253 268	36 26	289 294	49 37	169, 6 125, 9	1,228 1,188	65 55	52.9 46.3	375.7 387.3	9,059 9,581	173 142	19.1 14.8
43	Native	521	62	583	86	147.5	2,408	119	49.4	558.7	14,624	213	14.6
44 45	Males	253 268	36 26	289 294	49 37	169. 6 125. 9	1, 223 1, 185	65 54	53.1 45.6	550.8	6,919 7,705	118 95	17.1 12.3
46	Foreign			25%			8				4,016	94	
47 48	MalesFemales						5				2,140 1,876	49 45	22. 9 24. 0

^{*}Data insufficient for rates.

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Measles.	Scarlet fever.	Diph- theria and croup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	and	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	nected	Old age.	Un- known.	All other causes.	
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	1	3			3		7	10 4	5 6	3 11	7		10 8	3 2		3 5	2	22 29	5 6
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		3	, 6			5	18	28	10	26	15	4	21	5	3	8	42	63	25
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		3	6			5	18	28	10	26	15	4	21	5	3	8	42	62	28
		$\frac{1}{2}$	4 2			5	8 10	10 18	3 7	13 13	7 8	2 2	14 7	4	3	6 2	22 20	38 24	29 30
		3	6			3	15	14	4	14	9	3	13	2	2	3	23	49	31
		1 2	4 2		•••••	3	7 8	4 10	1 3	8 6	3	1 2		2		2 1	11 12	27 22	32 33
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	2	6	6		2	6	28	24	20	15	17		45	5		23	14	102	-
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							1	1 3	5 8	4 5	1 3		8 4	3		. 8 11	1 2	17	47 48

 $\textbf{Table 19.--POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN \\$ 

3				1 YEAR OF	AGE.		UNDI	er 5 yea:	RS OF AC	Æ.	_ A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- tion.
ľ	WISCONSIN—Continued.	<del></del>								·			
1	Madison	340	26	366	33	90.2	1,703	50	29.4	231.5	19, 164	216	11.3
3	Males Females	163 177	18 8	181 185	21 12	116.0 64.9	812 891	33 17	40.6 19.1	279.7 (*)	9, 453 9, 711	. 118	12.5 10.1
4	White	337	26	363	83	90.9	1,691	50	29.6	232.6	19,073	215	11.3
5 6	Males Females	161 176	18 8	179 184	21 12	117.3 65.2	809 882	38 17	40.8 19.3	279.7 (*)	9, 397 9, 676	118 97	12.6 10.0
7	Native	335	26	361	38	91.4	1,686	50	29.7	373.1	15, 733	134	8.5
8	Males	160 175	18 8	178 183	21 12	118.0 65.6	806 880	33 17	40.9 19.3	(*) (*)	7,660 8,073	79 55	10.3 6.8
10	Foreign	2		2			5				3,340	75	22.5
11 12	Males Females	1		1 1			3 2				1,737 1,603	35 40	20.1 25.0
13	Manitowoc	315	24	839	41	120.9	1,472	54	36.7	321.4	11,786	168	14.3
14 15	Males	150 165	11 13	161 178	20 21	124.2 118.0	731 . 741	24 30	32.8 40.5	(*)	5,820 5,966	90 78	15. 5 13. 1
16	White	315	24	339	41	120.9	1,472	54	36.7	321.4	11,780	168	14.3
17 18	MalesFemales	150 165	11 13	161 178	20 21	124. 2 118. 0	731 741	24 30	32. 8 40. 5	(*)	5, 816 5, 964	90 78	15.5 13.1
19	Native	315	24	339	41	120.9	1,465	54	36.9	519. 2	8,785	104	11.8
20 21	MalesFemales	150 165	11 13	161 178	20 21	124. 2 118. 0	727 738	24 30	33. 0° 40. 7	(*)	4, 253 4, 532	50 54	11.8 11.9
22	Foreign						7				2,995	56	18.7
23 24	Males Females						4 3				· 1,563 1,432	35 21	22. 4 14. 7
25	Marinette	476	49	525	71	135. 2	2, 310	105	45.5	452.6	16, 195	232	14.3
26 27	Males	242 234	29 20	271 254	41 30	151.3 118.1	1, 131 1, 179	61 44	53. 9 37. 3	500. 0 400. 0	8, 278 7, 917	122 110	14.7 13.9
28	White	474	48	522	70	134.1	2,290	104	45.4	456.1	16, 083	- 228	14.2
29 30	MalesFemales	240 234	28 20	268 254	40 30	149. 3 118. 1	1,123 1,167	60 44	53.4 37.7	495. 9 411. 2	8,219 7,864	. 121	14.7 13.6
31	Native	472	48	520	69	132.7	2,267	103	45.4	705.5	10,544	146	13.8
32 33	MalesFemales	239 233	28 20	267 253	39 30	146. 1 118. 6	1,111 1,156	59 44	53. 1 38. 1	·(*)	5, 175 5, 369	. · 76	14.7 13.0
34	Foreign	2		2	1	(*)	23	1	(*)	(*)	5,539	80	14.4
35 36	Males	1	• • • • • • • • • • • • • • • • • • • •	1	1	(*)	12 11	1	(*)	(*)	3, 044 2, 495	43 37	14.1 14.8
37	Milwaukee	7,081	957	8,038	1,347	167.6	34, 971	1,852	53.0	407.0	285, 315	4, 550	15.9
38 39	Males	3,632 8,449	524 433	4, 156 3, 882	729 618	175. 4 159. 2	17,746 17,225	991 861	55.8 50.0	397.0 419.2	140, 586 144, 779	2, 496 2, 054	17.8 14.2
40	White	7,071	956	8,027	1,346	167.7	34, 921	1,850	53.0	407.8	284, 431	4,537	16.0
41 42	Males Females	3, 627 3, 444	524 432	4,151 3,876	729 617	175.6 159.2	17,719 17,202	991 859	55. 9 49. 9	398.3 419.2	140, 043 144, 388	2,488 2,049	17.8 14.2
43	Native	7,055	953	8,008	1,341	167.5	34, 684	1,837	53.0	630.4	195, 483	2,914	14.9
44 45	Males	3,621 3,434	522 431	4,143 3,865 1,299	726 615	175.2 159.1	17,602 17,082	982 855	55.8 50.1	629.5 631.5	94, 252 101, 231	1,560 1,354	16.6 13.4
46 47	Both parents native. $\begin{cases} M \\ F \end{cases}$ .	1,156 1,027 2,465	143 116 350	1, 299 1, 143 2, 815 2, 697	204 166 487	157.0 145.2 173.0	5, 274 4, 976 12, 328	272 282 672	51.6 46.6 54.5	644.5 623.7 649.9	94, 252 101, 231 23, 943 24, 655 70, 309 76, 576	422 372 1,034	. 17.6 15.1 14.7
48	foreign. (F	2,407	290	2,697	419	155. 4 (*)	12, 106	592 10	48.9	637.2		929	12.1
49	Males Females	6	1	7	1 2		117	6	51.3	6.3	88, 948 45, 791	1,585 891	17.8
50   51	Females	10 10	1	11   11	2	(*) (*)	120 50	4 2	33. 3	5.8	43, 157	694	16.1
52 53	Males	5 5	1	5 6		(7)	27	2	(*)	(*)	*493	13	14.7 16.2 12.8

* Data insufficient for rates.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENUS YEAR 1900—Continued.

		t						CAI	JSE OF I	EATH.							· · · · · ·		T
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	-
, 1	, 8			1	1	3	14	17	16	21	18	1	24	12	1	12	8	58	1
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1	8				1	3	14	17	16	21	18	1	24	12	' 1	12	8	58	4
·····i	6 2				1	3	9 5	· 4·	ij 2	9 12	· 14 4	1	15 9	7 5	1	4 8	4 4	38 20	6
1	8					3	14	11	6	.9	12	1	18	6	1	2	3	39	-
1	6 2					3	, 9 5	2 9	2 4	4 5	10 2	i	117	4	1	2	3	27 12	
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	4	8				3	12	23	9	9	14		18	7	1	. 7	5	48	-1
	2 2	4 4				3 	5 7	11 12	5 4	3 6	9 5		9	5 2	1	4 3	1 4	29 19	14 15
		8		,		3		23	9	9	14		18	7	1	7	5	48	
	2 2	4				3 •••••	5 7	11 12	5 4	3 6	9 5		9	5 2	1	4 3	1 4	29 19	17 18
		8				$\frac{2}{2}$	11 5	13 5	1	5	9		14		1		5	31	19
	2 2	4					6	8		3	6 3		6 8		1		1 4	16 15	
						1	1	7	$\frac{7}{4}$	1	5 _.		3	<u>7</u>		6 4		14	
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2 8	1	3	2 1		1	9 10	9	8 13	2 3	8 7	16 9	1	10	4 1	2	10	3 4	43 26	26 27
10	1	<u>5</u>	3 2		1	9	17 8	19	5	15	25	1	12	5	. 2	12	7	69	-
8	•••••	3	1			10	9	11	3	8 7	16 9	1	10 2	1	2	10	3 4	43 26	30
10	1		3 2		1	<u>9</u> 3	15 7	<u>7</u>	2	4	22 15	1	5	1	1		5 1	54 32	-[
8	•••••	3	1			6 10	8 2	3 12	2 3	4 9	7 3	1			1	10	4	22	33
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18	76 39	123 68	9	3	5	52	393	426 213	192 90	329 180	432	31 91	600	157	34	130	38	1,502	-1
10	37	68 55	3 6	2 1	5	31 21	216 177	213	102	149	219 213	21 10	332 268	109 48	34	62 68	23 15	880 622	1
18	76 39	123 68	3 6	3 2	5	52 31	393 216	424 211	192 90	329 180	429 218	31 21	597 330	156 108	34	130	23	1,498 878	
10 18	37 74	55 121	6	1 2	5 1	31 21 38	216 177 360	211 213 251	102 42	180 149 117	218 211 287	21 10 10	330 267 - 419	108 48 69	34 19	62 68 · 26	23 15 25	878 620	41 42
			3 6	2											19			1,026 584	-1
8 10 1	39 35 11 9	66 55 22 21 44 33	6 1 3	1	1	23 15 2 4	197 163 59 43	115 136 21 29 89 103	17 25 4 8 11 16	62 55 21 16 32 37	144 143 84 34	7 3 1	225 194 62 49	42 27 15 6 21 20	19 2	11 15 5 9 1 5	15 10 7 3 5	584 442 155) 135) 381) 287)	44 45 46
7 10	28 24	44 33	1 3 2 3	1		20 8	132 113	89 103	11 16	32 37	104 105	6 2	150 139	21 20	<u>1</u> 7	1 5	5 7	381 i 287 j	47
	2	2		1	4	14	32	167	150	206	142	20	174	87	15	104	12	453	48
	2	2		i	4	8 6	· 18	90 77	73 77	112 94	7 <u>4</u> 68	13 7	101 73	66 21	15	51 53	7 5	276 177	1
								2			3		3.	1				4	-1
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Table 19.—POPULATION, BIRTHS, DEATHS, AND DEATH RATES AT CERTAIN AGES, AND DEATHS FROM CERTAIN

-			UNDER	1 YEAR OF	AGE.		UNDI	er 5 yea	RS OF AG	ee.	A	LL AGES.	
	AREAS.	Popula- tion.	Born and died in the census year.	Births during the census year.	Deaths.	Deaths under 1 per 1,000 births.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.	Deaths under 5 per 1,000 at all ages.	Popula- tion.	Deaths.	Death rate per 1,000 of popu- lation.
	WISCONSIN—Continued.												
1	Superior	859	64	923	91	98.6	4,052	128	31.6	363.6	31,091	352	11.3
2 3	Males	406 453	35 29	441 482	47 44	106.6 91.3	1,985 2,067	67 61	33.8 29.5	320.6 426.6	17, 628 13, 463	209 143	11.9 10.6
4	White	858	64	922	90	97.6	4,042	126	31.2	360.0	30,868	350	11.3
5 6	MalesFemales	405 453	35 29	440 482	46 44	104.5 91.3	1,978 2,064	65 61	32.9 29.6	314.0 426.6	17,501 13,367	207 143	11.8 10.7
7	Native	855	64	919	88	95.8	3,993	121	30.3	596.1	19,464	203	10.4
8 9	Males Females	404 451	35 29	439 480	45 43	102. 5 89. 6	1, 951 2, 042	63 58	32.3 28.4	567. 6 (*)	10, 351 9, 113	111 92	10.7 10.1
10	Foreign	3		3			49	1	(*)	9.6	11, 404	104	9.1
11 12	Males Females	1 2		1 2			27 22	1	(*)	(*)	7, 150 4, 254	65 39	9.1 9.2
13	WYOMING	2,105	104	2, 209	142	(*)	10,520	232	(*)	302.5	92,531	767	(*)
14 15	Males Females	1,068 1,037	56 48	1, 124 1, 085	76 66	(*)	5, 351 5, 169	124 108	(*)	274.3 342.9	58, 184 34, 347	452 315	(*)
16	White	2,035	88	2,123	122	(*)	10, 179	192	(*)	294.9	89, 051	651	(*)
17 18	Males	1,024 1,011	50 38	1,074 1,049	67 55	* (*)	5, 167 5, 012	106 86	· (*)	268.4 335.9	55, 843 33, 208	395 256	(*),
19	Native	2, 031	88	2,119	122	(*)	10, 119	191	(*)	403.0	- 72, 469	474	(*)
20 21 22 23	$ \begin{array}{c} \text{Males} \\ \text{Females} \\ \text{Both parents native.} \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{One or both parents} \right. \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{foreign.} \\ \text{F} \end{array} \right. $	1,022 1,009 608 593 414 416	50 38 24 22 21 15	1, 072 1, 047 632 615 435 431	67 55 30 28 31 23	(*) (*) (*) (*) (*)	5, 138 4, 981 3, 164 3, 073 1, 974 1, 908	105 86 54 44 44 36	(*) (*) (*) (*) (*) (*)	373.7 445.6 364.9 (*) (*) (*)	44, 257 28, 212 29, 736 18, 246 14, 521 9, 966	281 193 148 99 96 73	(*) (*) (*) (*) (*) (*)
24	Foreign	4		4			60	1	(*)	7.3	16,582	137	(*)
25 26	Males	2 2		2 2			29 31	1	(*)	(*)	11, 586 4, 996	82 55	(*)
27	Colored	70	16	86	20	(*)	341	40	(*)	344.8	3,480	116	(*)
28 29	Males	44 26	6 10	50 36	9 11	(*)	184 157	18 22	(*)	(*)	2,341 1,139	57 59	(*)

^{*}Data insufficient for rates.

CAUSES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY: CENSUS YEAR 1900—Continued.

								CAU	SE OF D	EATH.				•			_===		
Measles.	Scarlet fever.	Diph- theria and eroup.	Whoop- ing cough.	Mala- rial fever.	Influ- enza.	Ty- phoid fever.	Diar- rheal dis- eases.	Con- sump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Dis- eases of the liver.	Diseases of the nervous system.	Dis- eases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
	4	7	2	1	7	19	37	31	15	16	58	1	35	11	6	8	11	83	1
	1 3	5 2	2	1	3 4	13 6	19 18	16 15	` 8 7	8 8	43 15	1	18 17	8 3	6	6 2	5 6	53 30	2 3
	4	7	2	1	7	19	36	31	15	16	57	1	35	11	6	8	11	83	4
	1 3	. 2	2	1	3 4	13 6	18 18	16 15	8 7	8 8	42 15	1	· 18	8 3	6	6 2	5 6	53 30	5
	3	6	2		6	9	32	11	6	6	34	1	. 25	3	4	4	10	41	7
	$\frac{1}{2}$	4 2	2		3 3	6 3	16 16	6 5	2 4	3 3	24 10	1	11 14	2	4	3 1	4 6	24 17	8 9
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. 20	10	28	4		20	16	31	51	19	49	109	7	55	12	19	13	27	277	13
10 10	7 3	13 15	2 2		9	10 6	17 14	24 27	10 9	29 20	82 27	4 3	28 27	4 8	19	8 5	15 12	180 97	14 15
18	10	28	4		7	16	29	- 20	19	48	107	7	54	12	19	11	26	216	16
10	7 3	13 15	2 2		2 5	10 6	15 14	12 8	10	29 19	80 27	4 3	27 27	4 8	19	8 3	15 11	147 69	17 18
18	10	27	4	<u></u>	5	12	26	15	11	33	72	7	40	7	13	4	20	150	19
10 8 5 3 5 5	7 3 4 3 3	12 15 5 8 7	2 2 2 1		1 4 1 1 3	8 4 4 4 4	14 12 6 2 5	9 6 3 3 5	4 7 3 3 3	20 13 8 6 7 7	57 15 38 8 16 7	4 3 2 1 1	19 21 13 15 4 5	3 4 3 2	13 5	2	14 6 7 5 4 1	93 57 43) 33) 34) 13)	20 21 22 23
		1			1	3	3	4	6	14	30		11	5	6	6	5	42	24
		1			1.	1 2	1 2	3 1	4 2	9 5	20 10		5 6	1 4	6	4 2	5	32 10	25 26
2					13		2	31	<u></u>	1	2		1			2	1	61	27
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# RATIO TABLES.

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NUMBER					AREA A		SUBDIV		BY SEX.	
		N THE R.			AREA A	AND ITS	SUBDIV		BY SEX.	
	CAUSE, I	N THE R.			AREA A	AND ITS	SUBDIV		BY SEX.	

 ${\tt Table}$  20.—NUMBER OF DEATHS, AND DEATH RATES PER 100,000 OF POPULATION.

	<u> </u>	•				<u> </u>			100	2000		
			DEA	THS.	***************************************			DEATH RA	re per 100	),000 OF PO	OPULATION	ν.
CAUSE OF DEATH.	Total.	 Cities.		States.		Registra- tion cities	Total.	Cities.		States.		Registra-
	1011111	021200	Total.	Cities.	Rural	in other states.		544500	Total.	Cities.	Rural.	in other states.
All causes	512,669	402,666	301,670	191,667	110,003	Ž10, 999	1779.7	1859.0	1729.3	1,861.3	1,539.2	1,856.
MalesFemales	272, 819 239, 850	215, 115 187, 551	157, 745 143, 925	100,041 91,626	57, 704 52, 299	115, 074 95, 925	1895.5 1664.0	2002.3 1717.9	1812.9 1646.2	1,980.5 1,746.5	1,580.9 1,495.7	2, 021. 1, 691.
Unknown cause	4,849	3, 396	2,326	873	1,453	2,523	16.8	15.7	13.3	8,5	20.3	22.
' Males Females	2,677 2,172	1,885 1,511	1,269 1,057	477 396	792 · 661	1,408 1,115	18.6 15.1	17.6 13.9	14.6 12.1	9.4 7.5	21.7 18.9	24. ' 19. '
1. General diseases. General diseases—A	88,227	71,339	51,379	34, 491	16,888	36,848	306.3	329.3	294.5	334.9	236.3	324,
MalesFemales	45, 525	36, 907	26,286	17,668	8,618	19,239	316.3	343.5	302.1	349. 8 320. 7	236.1	338.0
Females $\left\{ egin{array}{ll} M_{-} \\ F_{-} \end{array} \right.$	42,702 1,872	34,432 1,539	25,093 1,272	16,823 939	8,270	17,609 600	296.2 13.0	315.4 14.3	287.0 14.6	18.6	236.5 9.1	10.
Scarlet fever $\left\{ egin{array}{ll} \mathbf{H} & \cdots & \mathbf{H} \\ \mathbf{F} & \cdots & \mathbf{H} \end{array} \right.$	1,929	1,552 1,415	1,311 967	934 694	377 273	618 721	13. 4 11. 7	14.2 13.2	15.0 11.1	17.8 13.7	10.8 7.5	10.9
Diphtheria $\left\{ egin{array}{ll} \mathbb{F} & \mathbb{F} \\ \mathbb{F} & \mathbb{F} \end{array} \right\}$	1,639 5,022	1,381 4,483	899 2,748	641 2,209	258 539	740 2,274	11.4 34.9	12.6 41.7	10.3 31.6	12. 2 43. 7	7.4 14.8	13.0 39.9
( )	5,179 1,718	4, 631 1, 357	2,782 1,140	2, 234 779	548 361	2,397 578	35.9 11.9	42.4 12.6	31.8 13.1	42.6 15.4	15.7 9.9	10.5
whooping cough\F	1,951	1,555 1,108	1,308 432	912 237	396 195	643 871	13.5 9.1	14.2 10.3	15.0 5.0	17.4 4.7	11.3 5.3	11.3
Malarial fever $\cdots \qquad \begin{Bmatrix} M \\ F \end{Bmatrix}$	1,223	1,031	464	272	192	759	8.5	9.4	5.3	5.2	5.5	13.
Influenza $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	2,950 3,932	1,861 · 2,550	2,120 2,957	1,031 1,575	1,089 1,382	830 975	20.5 27.3	17.3 23.4	24. 4 33. 8	20.4 30.0	29.8 39.5	14. 17.
Typhoid fever $\cdots \{ egin{matrix} M \ldots \\ F \ldots \end{pmatrix}$	5, 620 4, 129	4, 604 3, 321	2,547 1,884	1,531 1,076	1,016 808	3,073 2,245	39.0 28.6	42.9 30.4	29.3 21.5	30.3 20.5	$27.8 \\ 23.1$	54. 39.
Cholera morbus $\cdots \qquad \stackrel{M}{F} \cdots$	914 879	628 634	498 461	212 216	286 245	416 418	6.4 6.1	5.8 5.8	5.7 5.3	4.2 4.1	7.8 7.0	7. 7.
. Colitis	483 433	373 339	299 282	189 188	110 94	184 151	3.4 3.0	3.5 3.1	$\frac{3.4}{3.2}$	3.7 3.6	3.0 2.7	3. 2.
Diarrhea	1,965 1,712	1,483 1,320	1,262 1,123	780 731	482 392	703 589	13.7 11.9	13.8 12.1	14.5 12.8	15.5 13.9	13.2 11.2	12. 10.
Dysentery $\left\{egin{array}{l} \mathbf{F}_{-1} \\ \mathbf{F}_{-2} \end{array}\right\}$	1,497	1,151	782	436	346	715	10.4	10.7	9.0	8.6	9.5 12.7	12.
Enteritis $\left\{egin{array}{ll} \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} \end{array}\right\}$	1,509 7,887	1,065 7,067	919 4,455 4,135	475 3,635	820	590 3,432	10.5 54.8	9.8 65.8	10.5 51.2	9.1 72.0	22.5	10. 60.
Cholerá infantum $\prod_{F}$	7,230	6,435 5,787	4,834	3,340 3,240	795 1,594	3,095 2,547 2,352	50.1 51.3	58.9 53.9	47.3 55.5	63.7 64.2	22.7 43.7	54. 44.
	6,377	5, 039 47	4,025	2,687	1,338	2,352	44.2 0.4	46.2 0.4	46.0 0.3	51.2 0.2	38.2 0.4	41.
Fever.:	52 1,127	39 833	23 780	10 486	13	29 347	0.4 7.8	0.4 7.8	0.3 9.0	0. 2 9. 6	0.4 8.1	0. 6.
Cerebro-spinal fever $\dots {M  o {\mathbb F}}$	912 363	679	611	378 25	294 233 10	301 328	6.3 2.5	6.2	7. 0 0. 4	7. 2 0. 5	6.7	5. 5.
Smallpox $\{F_i\}$	230	353 225	24	19	5	206	1.6	3.3 2.1	0.3	0.4	0.1	3.
Erysipelas $\mathbb{F}$	847 629	670 507	543 408	366 286	177 122	304 221	5.9 4.4	6.2 4.6	6.2 4.7	7. 2 5. 5	4.8 3.5	5. 3.
Septicemia $\left\{egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{matrix}\right.$	1,316 1,551	1,020 1,186	699 792	403 427	296 365	617 759	9.1 10.7	9.5 10.9	8. 0 9. 0	8.0 8.1	8.1 10.4	10. 13.
Venereal diseases $\cdots \{_{\mathbf{F}}^{\mathbf{M}}$	529 418	490 388	231 188	192 158	39 30	298 230	3.7 2.9	4.6 3.6	2.7 2.2	3.8 3.0	1.1 0.9	5.
Others of this group $\cdots \{ egin{array}{c} M \ \ \end{array} \}$	982 788	· 638 555	620 497	276 264	344 233	362 291	6.8 5.5	5.9 5.1	7.1 5.7	5.5 5.0	9.4 6.7	6. 5.
General diseases—B	. 11,823	10,258	5, 207	3, 642	1,565	6,616	41.1	47.4	29.8	35.4	21.9	58.
MalesFemales	7,158 4,665	6,194 4,064	3,238 1,969	2,274 1,368	964 601	3, 920 2, 696	49.7 32.4	57.7 37.2	37. 2 22. 5	45.0 26.1	26.4 17.2	68. 47.
Alcoholism $\left\{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array} \right\}$	1,693 368	1,485 331	922 232	714 195	208 37	771 136	11.8 2.6	13.8 3.0	10.6 2.6	14.1 3.7	5.7 1.1	13. 2.
Parasitic diseases $\cdots {}_{\mathbf{F}}^{\mathbf{M}}$ .	21	13	13	5	8	8	0.1	0.1	0.2	0.1	0.2	0.
Lead poison $\{egin{array}{l} \mathbf{H} \dots \\ \mathbf{F} \dots \\ \mathbf{F} \dots \end{array}$	21 46	16 42	10 27	5 23 13	5	.19	0.1	0.1 0.4	0.1	0.1	0.1 0.1	0. 0.
•	23 1,138	20 943	16 656	13 461	3 195	482	0.2 7.9	0. 2 8. 8	0.2 7.5	0.3 9.1	0.1 5.3	0. 8.
Other poisons $\left\{ egin{align*} egin{align*} M & \dots & \dots \\ F & \dots & \dots \end{array} \right.$	654	545 3,711	373 1,620	264 1,071	109 549	281	4.5 29.6	5.0 34.6	4.3 18.6	5.0 21.2	3.1 15.1	46.
Inanition $\left\{ egin{matrix} \mathbf{M} & \cdots & \mathbf{K} \\ \mathbf{F} & \cdots & \mathbf{K} \\ \end{array} \right\}$	4,260 3,599	3, 152	1,338	891	447	2,640 2,261	25.0	28.9	15.3	17.0	12.8	39.
General diseases—C	41,145	31,545	24,674	15,074	9,600	16,471	142.8	145.6	141.5	146.4	134.3	145.
MalesFemales		15,802 15,743	12,608 12,066	7,719 7,355	4,889 4,711	8,083 8,388	143.7 141.9	147.1 144.2	144.9 138.0	152.8 140.2	133.9 134.7	142. 147.
Old age $F$	6,673 8,885	4,147 6,095	4,069 5,196	1,543 2,406	2,526 2,790	2,604 3,689	46.3 61.6	38. 6 55. 8	46.8 59.5	30.5 45.9	69.2 79.8	45. 65.
Premature birth $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	5,556 4,134	4,569 3,415	3,361 2,468	2,374 1,749	987 719	2,195 1,666	38.6 28.7	42.5 31.3	38. 6 28. 2	47.0 33.3	27.0 20.6	38.
Malformation $\mathbf{F}$ .	946 764	702 564	642 510	398 310	244 200	304 254	6.6 5.3	6.5 5.2	7.4 5.8	7.9 5.9	6.7 5.7	5. 4.
Debility and atrophy ${\mathbf{F}}$	6, 885 6, 223	5,891 5,313	4,068 3,560	3,074 2,650	994 910	2,817 2,663	47.8 43.2	54.9 48.6	46.7 40.7	60.9 50.5	27. 2 26. 0	49.
Ç	1 '	493	468	330	138	163	4.4	4.6	5.4	6.5	3.8	. 2.
Others of this group $\left\{egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{aligned}\right\}$	448	356	332	240	92	116	3.1	3.3	3.8	4.6	2.6	9.

TABLE 20.—NUMBER OF DEATHS, AND DEATH RATES PER 100,000 OF POPULATION—Continued.

			DEA	THS.			1	DEATH RA	TE PER 100	),000 of P	OPULATIO	٧.
CAUSE OF DRATH.	Total.	Cities.		States.	,	Registra- tion cities	Total.	Cities.		States.	,	Registra- tion cities
			Total.	Cities.	Rural.	in other states.			Total.	Cities.	Rural.	in other states.
1. General diseases—Continued. General diseases—D	86, 919	68, 597	51, 158	32, 836	18,322	35, 761	301.7	316.7	293.3	318.9	256.4	314.7
MalesFemales	43, 842	35, 113	24, 954	16, 725	8, 229	18,388	301. 1	326. 8	286.8	331. 1	225. 4	323.0
	43, 577	33, 484	26, 204	16, 111	10, 093	17,373	302. 3	306. 7	299.7	307. 1	288. 6	306.3
$egin{array}{ccccc}  ext{Anemia} & & & & & \\  ext{Anemia} & & & & & \\  ext{F} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & & \\  ext{T} & & & \\  ext{T} & & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\  ext{T} & & & \\ $	618	412	403	197	206	215	4.8	3.8	4.6	3.9	5.6	3.8
	890	581	612	303	309	278	6.2	5.3	7.0	5.8	8.8	4.9
Diabetes	1,404	946	972	514	458	432	9.8	8.8	11.2	10.2	12.5	7.6
	1,289	932	879	522	357	410	8.9	8.5	10.0	9.9	10.2	7.2
Rheumatism $$	966	690	554	278	276	412	6.7	6.4	6.4	5. 5	7.6	7.2
	985	739	596	350	246	389	6.8	6.8	6.8	6. 7	7.0	6.9
Scrofula and tabes $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right\}$	491	370	260	139	121	231	3.4	3.4	3.0	2.8	3.3	4.1
	549	392	286	129	157	263	3.8	3.6	3.3	2.5	4.5	4.6
Hydrocephalus $\left\{ egin{matrix} \mathbf{H} & \cdots \\ \mathbf{F} & \cdots \end{aligned} \right\}$	1,747	1, 492	1,192	937	255	555	12.1	13.9	13.7	18.5	7.0	9.7
	1,426	1, 191	1,000	765	235	426	9.9	10.9	11.4	14.6	6.7	7.5
Tuberculosis, general $\cdots \{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{bmatrix}$	513	416	327	230	97	186	3. 6	3.9	3.8	4.·5	2.7	3.3
	423	304	289	170	119	134	2. 9	2.8	3.3	3. 2	3.4	2.4
$\begin{array}{cccc} \text{Consumption} & & & \\ \begin{matrix} M & . \\ F & . \end{matrix} \end{matrix}$	29, 192	24, 635	16,395	11,838	4,557	12,797	202.8	229.3	188.4	234. 3	124.9	224. 8
	24, 770	19, 741	14,282	9,253	5,029	10,488	171.8	180.8	163.3	176. 4	143.8	184. 9
Cancer $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	6,388	4,647	3,847	2,106	1,741	2,541	44. 4	43.2	44. 2	41.7	47.7	44. 6
	10,908	7,983	6,977	4,052	2,925	3,931	75. 7	- 73.1	79. 8	77.2	83.7	69. 3
Tumor $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	694	543	387	236	151	307	4.8	5.1	4.4	4.7	4.1	5. 4
	973	690	591	308	283	382	6.8	6.3	6.8	5.9	8.1	6. 7
Dropsy $\left\{egin{array}{c} M \dots \\ F \end{array}\right.$	948 1,031	652 671	417 494	121 134	296 360	531 537	6.6 7.2	$\begin{array}{c} 6.1 \\ 6.2 \end{array}$	4.8 5.7	2. 4 2. 5	8.1 10.3	9.3 9.5
Others of this group $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \end{array}\right\}$	381 333	310 260	200 198	129 125	71 73	181 135	2.6 2.3	$\begin{array}{c} 2.9 \\ 2.4 \end{array}$	2.3 2.3	2.6 2.4	1.9 2.1	3. 2 2. 4
2. Diseases of the nervous system	62, 563	46, 673	37, 335	21,445	15, 890	25, 228	217.2	215.5	214.0	208.3	222, 3	222.0
MalesFemales	33,680	25, 211	19, 646	11,177	8, 469	14, 034	284. 0	234.7	225.8	221. 3	232.0	246. 6
	28,883	21, 462	17, 689	10,268	7, 421	11, 194	200. 4	196.6	202.3	195. 7	212.2	197. 4
Inflammation of the brain $igl\{_{\mathbf{F}}^{\mathbf{M}}\dots$	617 464	450 329	300 225	133 90	167 135	317 239	4.3 3.2	$\frac{4.2}{3.0}$	$\frac{3.4}{2.6}$	2.6 1.7	4.6 3.9	5.6 4.2
Meningitis $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$	6, 113 4, 832	5,088 4,010	3,502 2,827	2,477 2,005	1,025 822	2,611 2,005	42.5 33.5	$\frac{47.4}{36.7}$	40.3 32.3	49.1 38.2	28.1 23.5	45.9 35.3
Apoplexy $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F}\end{matrix}\right.$	9,809	6, 907	6, 620	3,718	2,902	3, 189	68.1	64. 3	76.1	73.6	79.5	56.0
	9,364	6, 586	6, 660	3,882	2,778	2, 704	65.0	60. 3	76.2	74.0	79.4	47.7
Paralysis ${M \choose F}$ .	4,566 4,295	2,859 $2,752$	2,837 2,697	1,130 1,154	1,707 1,543	1,729 1,598	31.7 29.8	26.6 25.2	32.6 30.9	22. 4 22. 0	46.8 44.1	30.4 28.2
Paralysis, general (of in- M sane).	413	298	253	138	115	160	2.9	2.8	2.9	2.7	3. 2	2.8
	176	114	133	71	62	43	1.2	1.0	1.5	1.4	1. 8	0.8
Tetarus and trismus nas- $\{M\}$ centium.	907 · 411	811 374	314 109	218 72	96 37	593 302	6.3 2.8	7.5 3.4	$\frac{3.6}{1.2}$	4.3 1.4	2.6 1.0	10.4 5.3
Chorea $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	32 54	21 31	25 34	14 11	11 23	7 20	0.2 0.4	0.2 0.3	0.3 0.4	0.3	0.3 0.7	0.1 0.4
Epilepsy $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$	680	430	438	188	250	242	4.7	4.0	5.0	3.7	6.8	4.3
	542	358	367	183	184	175	3.8	3.3	4.2	3.5	5.3	3.1
Convulsions ${M \over F}$ .	5, 275	4,508	2,384	1,617	767	2,891	36.7	42.0	27.4	32.0	21.0	50.8
	4, 247	3,660	1,896	1,309	587	2,351	29.5	33.5	21.7	24.9	16.8	41.4
Mental diseases $\left\{ egin{matrix} M & \dots & \dots \\ F & \dots & \dots \end{array} \right\}$	981 992	713 727	573 656	305 391	268 265	408 336	6.8 6.9	6.6 6.7	6.6 7.5	$\frac{6.0}{7.4}$	7.3 7.6	7.2 5.9
Diseases of the brain $\dots \{ egin{matrix} M & \dots \\ F & \dots \end{bmatrix}$	2, 991	2, 220	1,633	862	771	1,358	20.8	20.7	18.8	17.1	21.1	23. 8
	2, 366	1, 741	1,359	734	625	1,007	16.4	16.0	15.5	14.0	17.9	17. 8
Diseases of the spinal cord ${M \choose F}$	504	344	304	144	160	200	3.5	3. 2	3.5	2.9	4.4	3.5
	430	299	298	167	131	132	3.0	2. 7	3.4	3.2	3.7	2.3
Locomotor ataxia $\cdots \{ f : f : f : f : f : f : f : f : f : f$	371	279	213	121	92	158	2.6	2: 6	2.4	2.4	2.5	2.8
	122	94	73	45	28	49	0.8	0, 9	0.8	0.9	0.8	0.9
Others of this class $\left\{ \begin{array}{ll} M & \dots \\ F & \dots \end{array} \right\}$	421	283	250	112	138	171	2.9	2; 6	2.9	2. 2	3.8	3.0
	588	387	355	154	201	233	4.1	3, 6	4.1	2. 9	5.7	4.1
3. Diseases of the circulatory system	43, 233	31, 538	26, 962	15, 267	11,695	16, 271	150.1	145.6	. 154.6	148.3	163.6	143.2
MalesFemales	22, 884	16, 418	14,044	7,578	6, 466	8, 840	159:0	152. 8	161.4	150. 0	177. 2	155.3
	20, 349	15, 120	12,918	7,689	5, 229	7, 431	141.2	138. 5	147.8	146. 6	149. 5	131.0
Pericarditis $\left\{ egin{matrix} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \\ \mathbf{M} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ $	335 329	270 263	177 177	112 111	65 66	158 152	2.3	2.5 2.4	2.0	2.2	1.8	2.8 2.7
Diseases of the heart $$ ${\mathbf{F} \choose {\mathbf{F}}}$	19, 783	14,060	12,319	6, 596	5, 723	7, 464	137.4	130.9	141.6	130. 6	156.8	131.1
	18, 161	13,465	11,626	6, 930	4, 696	6, 535	126.0	123.3	133.0	132. 1	134.3	115.2
Angina pectoris ${M \choose F}$ .	1, 055	689	674	308	366	381	7.3	6.4	7.8	6. 1	10.0	6.7
	784	515	517	248	269	267	5.4	4;7	5.9	4. 7	7.7	4.7
Diseases of the arteries ${M \choose F}$ .	658 400	525 331	337 214	204 145	133 69	321 186	4.6	4:9	3. 9 2. 5	4.0	3.7 1.9	5. 6 3. 3
Aneurism $\left\{egin{array}{ll} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	369	329	152	112	40	217	2.6	3.1	1.7	2.2	1.1	3.8
	119	95	61	37	24	58	0.8	0.9	0.7	0.7	0.7	1.0
$egin{array}{cccccccccccccccccccccccccccccccccccc$	144	98	95	49	46	49	1.0	0.9	1.1	1.0	1.3	0.9
	188	147	104	63	41	84	1.3	1.4	1.2	1.2	1.2	1.5
Others of this class $\left\{ egin{matrix} M & \dots \\ F & \dots \end{array} \right\}$	540 368	447 304	290 219	197 155	93	250 149	3.8	4:1	3.3	3.9 3.0	2.5 1.8	4.4 2.6

TABLE 20.—NUMBER OF DEATHS, AND DEATH RATES PER 100,000 OF POPULATION—Continued.

			DEA	rus.		<del>/                                    </del>	I	EATH RAI	re per 100	,000 OF PC	PULATION	•
CAUSE OF DEATH.			,	States.		Registra- tion cities	m-+-1	Oition.		States.		Registra- tion cities
	Total.	Cities.	Total.	Cities.	Rural.	in other states.	Total.	Cities.	Total.	Cities.	Rural.	in other states.
4. Diseases of the respiratory system	80,504	66, 283	48,727	34, 506	14,221	31,777	279.5	306.0	279.3	335.1	199.0	279.7
MalesFemales	42,872 37,632	35, 573 30, 710	25, 311 23, 416	18,012 16,494	7, 299 6, 922	17, 561 14, 216	297.9 261.1	331.1 281.3	290.9 267.8	356. 6 314. 4	200. 0 198. 0	308.5 250.7
Croup $\left\{egin{array}{c} \mathbb{M}_{-} \\ \mathbb{F}_{-} \end{array}\right.$	1,527 1,303	1,259 1,067	806 691	538 455	268 236	721 612	10.6 9.1	11.7 9.8	9.3 7.9	10.6 8.7	7. 4 6. 8	12.6 10.8
Pneumonia	29,898 25,398	24,902 20,684	17,744 15,972	12,748 11,258	4, 996 4, 714	12,154 9,426	207. 7 176. 2	231.8 189.4	203.9 182.7	252.4 214.6	136.9 134.8	213.5 166.2
Laryngitis $M$ .	324 273	253 214	206 178	135 119	71 59	118 95	2.3 1.9	2.4 2.0	2.4 2.0	2.7 2.3	1.9 1.7	2.1 1.7
Bronchitis $\left\{egin{array}{l} M \\ F \end{array}\right.$	6,844 7,059	5, 702 5, 863	4, 181 4, 481	3,039 3,285	1,142 1,196	2,663 2,578	47.6 49.0	53.1 53.7	48.1 . 51.2	60. 2 62. 6	31.3 34.2	46.8 45.5
Pleurisy	793 621	659 522	464 375	330 276	134 99	329 246	5.5 4.3	6.1 4.8	5.3 4.3	$\begin{array}{c} 6.5 \\ 5.2 \end{array}$	3.7 2.8	5.8 4.3
Asthma	650 582	550 491	230 233	130 142	100 · 91	420 349	4.5 4.0	5.1 4.5	2.6 2.7	$\frac{2.6}{2.7}$	$\frac{2.7}{2.6}$	7.4 6.2
Others of this class ${M  binom{M.}{F}}$	2,836 2,396	2,248 1,869	1,680 1,486	1,092 959	588 527	1,156 910	19.7 16.6	20.9 17.1	19.3 17.0	21.6 18.3	16.1 15.1	20.3 16.0
5. Diseases of the digestive system	28, 379	21,905	16, 215	9, 741	6, 474	12, 164	98.5	101.1	93.0	94.6	90.6	107.1
MalesFemales	14,459 13,920	11,177 10,728	8, 131 8, 084	4,849 4,892	3, 282 3, 192	6, 328 5, 836	100.5 96.6	104.0 98.3	93. 4 92. 5	96.0 93.2	89.9 91.3	111.2 102.9
Dentition $\left\{egin{matrix}\mathbf{M}_{}\\\mathbf{F}_{}\end{aligned} ight.$	392 363	366 331	173 180	147 148	26 32	219 183	2.7 2.5	3.4 3.1	2.0 2.1	2, 9 2, 8	0.7 0.9	3.8 3.2
Angina $\left\{egin{array}{ll} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	203 184	138 133	112 98	47 47	65 51	91 86	1.4 1.3	1.3 1.2	1.3 1.1	0.9 0.9	1.8 1.5	1.6 1.5
Gastritis $\left\{ egin{matrix} M & \dots \\ F & \dots \end{array} \right.$	1,992 2,263	1,494 1,706	1,105 1,342	· 607 785	498 557	887 921	13.8 15.7	13.9 15.6	12.7 15.3	12.0 15.0	13.6 15.9	15.6 16.2
Diseases of the stomach $\dots \begin{Bmatrix} \mathbf{M} \\ \mathbf{F} \end{bmatrix}$	823 665	599 466	479 418	255 219	224 199	344 247	5.7 4.6	5.6 4.3	5.5 4.8	5.1 4.2	6.1 5.7	6.1 4.4
Obstruction of the bowels. ${M \choose F}$	1,130 1,208	864 953	661 708	395 453	266 255	469 500	7.9 8.4	8. 0 8. 7	7.6 8.1	7. 8 8. 6	7.3 7.3	8. 2 8. 8
Appendicitis $\cdots \qquad \stackrel{M}{\underset{F}{\cdots}}$	1,791 1,067	1,448 861	971 599	628 393	343 206	820 468	12.5 7.4	13.5 7.9	11.1 6.9	12.4 7.5	9.4 5.9	14.4 8.3
Hernia $\left\{ egin{matrix} M \\ F \end{array} \right\}$	570 501	423 384	354 307	207 190	147 117	216 194	4.0 3.5	3.9 3.5	4.1 3.5	4.1 3.6	4.0 2.3	3.8 3.4
Other diseases of the bowels. $\left\{ egin{array}{c} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array} \right\}$	380 355	267 264	209 185	96 94	113 91	171 176	2.6 2.5	2.5 2.4	2.4 2.1	1.9 1.8	3.1 2.6	3.0 3.0
Jaundice $M$ .	526 460	396 340	290 251	160 131	130 120	236 209	3.7 3.2	3.7 3.1	3.3 2.9	3.2 2.5	3.6 3.4	4.1 3.7
Inflammation and abscess M of the liver.	679 591	559 442	333 346	213 197	120 149	346 245	4.7 4.1	5.2 4.1	3.8 4.0	4.2 3.7	3.3 4.3	6.1 4.3
Other diseases of the liver. ${f M}$	1	2,118 1,232	1,562 1,000	998 626	564 374	1,120 606	18.6 11.2	19.7 11.3	17.9 11.4	19.8 11.9	15.4 10.7	19.7 10.7
Peritonitis $\left\{ egin{matrix} M \\ F \end{array} \right.$		1,427 2,535	1,008 1,739	597 1,084	411 655	830 1,451	12.8 22.1	13.3	11.6 19.9	11.8 20.7	11.3 18.7	14.6 25.6
Ascites $\left\{egin{array}{ll} \mathbb{M} \\ \mathbb{F} \end{array}\right.$	91	66	34 56	9 25	25 31	57· 65	0.6 0.8	0.6 0.8	0.4 0.6	0.2 0.5	0.7 0.9	1.0
. Others of this class ${M \choose F}$ .	i	1,012 991	840 855	490 500	350 355	522 491	9.5 9.3	9.4 9.1	9.7 9.8	9.7 9.5	9.6 10.2	9. 2 8. 7
6. Diseases of the urinary system and male organs of generation.		23, 232	18, 287	12,072	6, 215	11,160	102.2	107.2	104.8	117.2	87.0	98.2
MalesFemales	17, 159 12, 288	13,272 9,960	10, 525 7, 762	6, 638 5, 434	3, 887 2, 328	6, 634 4, 526	119.2 85.2	123.5 91.2	120.9 88.8	131.4 103.6	106.5 66.6	116.5 79.8
Bright's disease $\left\{egin{array}{c} M \\ F \end{array}\right\}$		9,834 8,049	7,744 6,470	5, 193 4, 628	2,551 1,842	4,641 3,421	86.0 68.6	91.5 73.7	₹9.0 74.0	102.8 88.2	69. 9 52. 7	81.5 60.3
Calculus, urinary		75 31	57 25	31 18	26	1	0.7 0.3	0.7 0.3	0.7 - 0.3	0.6 0.3	0.7 0.2	0.8 0.2
Diseases of the kidney $ {M \choose F}$ .	1	804 605	683 450	412 282	271 168	392	7.5 5.4	7.5 5.6	7.8 5.2	8. 2 5. 4	7.4 4.8	6.9 5.7
Diseases of the bladder $\left\{ egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1	792 125	890 115	405 61	485 54	387	8.9 1.2	7.4 1.1	10.2 1.3	8.0 1.2	13.3 1.5	6.8 1.1
Others of this class $\dots \qquad \stackrel{M}{F}$ .	1	1,767 1,150	1,151 702	597 445	554 257	1,170	16.1 9.7	16.4 10.5	13.2 8.0	11.8 8.5	15.2 7.4	20.5
7. Diseases of the female organs of generation.	1,812	1,507	1,026	721	305		12.6	13.8	11.8	13.7	8.7	13.9
Ovarian tumors	1		181	,112	69	1	2.0 0.7	2.0 0.8	2.1 0.6	2.1 0.8	2.0 0.3	1.8 0.9
Ovarian diseases Diseases of the tubes	,	1	51 159	40 143	11 16	1	2.1	1	1.8	2.7	0.4	2.6
Uterine tumors Uterine diseases		389 93	284 71	1	90	1	3.3 0.8	3.6 0.8	3.3 0.8	3.7 0.9	2.6 0.7	1
Others of this class	1	1	1	1	1	1	11	1			1	1

TABLE 20.—NUMBER OF DEATHS, AND DEATH RATES PER 100,000 OF POPULATION—Continued.

			DEA	THS.				DEATH RA	TE PER 100	),000 of Po	PULATION	
CAUSE OF DEATH.	Total.	Cities.		States.		Registra- tion cities	Total.	Cities.		States.		Registra- tion cities
	10tal.	Ortics.	Total.	Cities.	Rural.	in other states.	Total.	Cities.	Total.	Cities.	Rural.	in other states.
8. Affections connected with pregnancy.	3,772	2,917	2,301	1,446	855	1,471	26.2	26.7	26.3	27.6	24.5	25, 9
Abortion	. 258 996	221 736	118 590	81 330	37 260	140 406	1.8 6.9	2.0	1.3	1.6	1.1	2.5
Puerperal septicemia	1,619	1,271	1,026	678	348	593	11.2	6.7 11.7	6.8 11.7	6.3 12.9	7.4 10.0	7.2 10.4
Extra-uterine pregnancy Others of this class	140 759	131 558	77 490	68 289	9 201	63 269	1.0	1.2	0.9	1.3	0.3	1.1
9. Diseases of the bones and joints	1,050	783	693	426	267	357	5.3 3.6	5.1 3.6	5.6 4.0	5.5 4.1	5.7 3.7	4.7 3.1
Males	600	451	405	256	149	195	4.2	4.2	4.7	5.1	4.1	3.4
Females	450 192	332 132	288 131	170 71	118 60	162 61	3.1	3.0 1.2	3.3 1.5	3.2 1.4	3.4 1.7	2.9
- (x	149 36	98 25	101 24	50 13	51 11	48 12	1.0 0.3	0.9 0.3	1.2 0.3	1.0 0.3	1.5 0.3	0.8
Abscess, lumbar and psoas. ${M \choose F}$ .	. 209	15 175	15 149	6	9	9	0.2	0.1	0.2	0.1	0.3	0.2
Diseases of the bones{F	146	116	89	115 59	34 30	60 57	1.5 1.0	1.6 1.1	1.7 1.0	$\frac{2.3}{1.1}$	0. 9 0. 8	1.0 1.0
Diseases of the hip-joint $$ $\left\{egin{array}{l} M \dots \\ F \dots \end{array}\right.$	90 42	67 38	52 21	29 17	23 4	38 21	0.6 0.3	0.6 0.3	0.6 0.2	0.6 0.3	0.6 0.1	0.7 0.4
Others of this class $\left\{egin{matrix}\mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array}\right\}$	73 89	52 65	49 62	28 38	21 24	24 27	0. 5 0. 6	0.5 0.6	0.6 0.7	0.5 0.7	0.6 0.7	0.4 0.5
10. Diseases of the skin	920	715	529	324	205	391	3.2	3.3	3.0	3.1	2,9	. 3.4
Males Females	512 408	395 320	295 234	178 146	117 88	217 174	3.6 2.8	3.7 2.9	3. 4 2. 7	3.5 2.8	3.2 2.5	3.8
Abscess $\{M, \dots, M\}$	274 204	218 157	159 114	103 67	56 47	115 90	1.9 1.4	2.0	1.8	2.0 1.3	1.5	2.0
Carbuncle	72 35	58 32	40	26	14	32	0.5	1.4 0.6	1.3 0.5	0.5	0.4	1.6 0.6
Others of this class $\left\{ egin{array}{l} \mathbf{F} & \mathbf{F} \\ \mathbf{F} & \mathbf{F} \end{array} \right\}$	166	119	16 96	13 49	3 47	19 70	0.2 1.2	0.3 1.1	0.2 1.1	0.2 1.0	0.1 1.3	0.3 1.2
11. Diseases of the absorbent system	169 377	131 260	104 251	66 134	.38 117	65 126	1.2	1.2 1.2	1.2 1.4	1.3 1.3	1.1 1.6	1.2 1.1
Males. Females	193	134	125	66	59	68	1.3	1.2	1.4	1.3	1.6	1.2
Addison's disease	184 61	126 44	126 40	68 23 22	58 17	58 21	1.3 0.4	1.2 0.4	1.4 0.4	1.3 0.5	1.7 0.5	1.0 0.4
Diseases of the spleen $\dots egin{cases} \mathbb{M} & \dots \\ \mathbb{F} & \dots \end{pmatrix}$	55 29	33 16	44 15	22 2	22 13	. 11 14	0.4	0.3	.0.5	0.4	0.6 0.3	0.2 0.2
Others of this class $F$ .	28 103	18 74	19 70	9 41	10 29	9 33	0.2	0. 2 0. 7	0.2	0.2 0.8	0.8	0.1 0.6
12. Accidents and injuries	101 27, 649	75 21,718	63 14,600	37 8, 669	26 5, 931	38	0.7 96.0	0.7 100.3	0.7 83.7	0.7 84.2	0.8 83.0	0.7
·	21,067	16,583	10,908	6, 424	4,484	13,049	146.4	154.4	125.4	127.2	122.9	. 178.5
MalesFemales	6, 582 1, 075	5, 135 880	8, 692 576	2, 245 381	1,447	2,890	45.6	47.0	42.2	42.8	41.4	51.0
Burns and scalds $\cdots$ $F$ .	1,470 2,857	1,238	780	548	195 232	499 690	7.5 10.2	8.2· 11.3	6.6 8.9	7.5 10.5	5.3 6.6	8.8 12.2
Drowning $\left\{egin{array}{l} M \\ F \end{array}\right.$	295	2,063 191	1,776 196	982 92	794 104	1,081	19.8 2.0	19.2 1.7	20. 4 2. 3	19.4 1.8	21.8 3.0	19.0 1.7
Exposure and neglect $\ldots = \left\{egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{aligned}\right\}$	158 93	101 71	86 42	29 20	57 22	72 51	1.1 0.6	0.9 0.7	1.0 0.5	0.6 0.4	1.6 0.6	1.3 0.9
Gunshot wounds $\left\{egin{matrix}\mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{matrix}\right\}$	965 138	756 108	419 64	210 34	209 30	546 74	6.7 1.0	7.0 1.0	4.8 0.7	4.1 0.6	5.7 0.9	9, 6 1, 3
Homicide $\left\{egin{array}{ll} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array}\right\}$	499 134	468 122	128 52	97 40	$\begin{array}{c} 31 \\ 12 \end{array}$	371 82	3.5 0.9	4.4 1.1	1.5 0.6	1.9 0.8	0.8 0.3	6.5 1.4
Infanticide ${ m M}$	$^{12}_{12}$	11 8	10 7	9	1 4	2 5	0.1 · 0.1	0.1 0.1	0.1 0.1	0.2 0.1	0.1	0.1
Injuries by machinery $\ldots egin{cases} \mathbb{M} & \cdots \\ \mathbb{F} & \cdots \end{bmatrix}$	107 5	82 4	40 1	15	25 1	67	0.7	0.8	0.5	0.3	0.7	1.2 0.1
Railroad accidents $\dots \qquad {M \choose F}$	3, 443 349	2,680 261	1,616 177	853 89	763 88	1,827 172	23.9 2.4	25.0 2.4	18.6 2.0	16.9 1.7	20. 9 2. 5	32.1 3.0
Suffocation $\left\{ egin{array}{ll} M & . & . \\ F & . & . \end{array} \right.$	747 472	595 353	418 292	266 173	152 119	329 180	5.2 3.3	5.5 3.2	4.8	5.3	4.2 3.4	5.8 3.2
Suicide by shooting $\ldots \qquad \stackrel{\left\{ \mathbf{M} \ldots \right\}}{\mathbf{F}}$	764 53	630 39	375 31	241 17	134 14	389 22	5.3 0.4	5.9 0.4	4.3 0.4	4.8	3.7 0.4	6.8 0.4
Suicide by drowning $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right\}$	112 52	81 33	60 36	29 17	31 19	52 16	0.8 0.4	0.8 0.3	0.7	0.6 0.3	0.8	0.9
Suicide by poison $\{M, F, \dots, F\}$	551 364	486 314	284 192	219 142	65 50	267 172	3.8 2.5	4.5 2.9	3.3	4.3 2.7	1.8	4.7
Other suicides $\{M,, M,\}$	1,203 301	934 239	594 156	325 94	269 62	609 145	8.4 2.1	8.7 2.2	6.8	6.4 1.8	1.4 7.4 1.8	3.0 10.7 2.6
Sunstroke $\{M\}$	298 144	270 134	132 68	104 58	28 10	166 76	2.1 2.1 1.0	2. 2 2. 5 1. 2	1.5	2.1 1.1	0.8 0.3	2.6 2.9
Surgical operations $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	129	112 247	50 118	33 80	17	79	0.9	1.0	0.6	0.7	0.5	1.3 1.4
Wounds	404	341 31	177	114	38 63	167 227	2.0	2.3 3.2	1.3 2.0	1.5 2.3	1.1	3.0 4.0
Others of this class $\begin{cases} M & \\ F & \end{cases}$	7,743	6,093	21 4, 167 1, 459	18 2,517	1,650	3,576	0.2 53.8	0.3 56.7	0. 2- 47. 9	0.3 49.8	0.1 45.2	0.2 62.8
	2,381	1,742	1,459	820	639	922	16.5	15.9	16.7	15.6	18.3	16.3

# TABLE 21.

DEATH RATES FROM EACH CAUSE, PER 100,000 OF POPULATION, IN THE REGISTRATION STATES, IN THE AGGREGATE AND FOR THE CITIES AND THE RURAL DISTRICTS, BY SEX.

#### TABLE 21.—DEATH RATES FROM EACH

_	CAUSE OF DEATH,	REGIST	RATION 8	TATES.	со	NNECTICU	r. '		ICT OF MBIA.		MAINE.		MAS	SSACHUSE	rts.
		Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	All causes	1,729.3	1,861.3	1,539.2	1,697.7	1,701.6	1,690.3	2,283.3	2, 283. 3	1,749.3	2,050.7	1,687.3	1,773.6	1,793.4	1,710.8
3	Males Females	1,812.9 1,646.2	1,980.5 1,746.5	1,580.9 1,495.7	1,739.4 1,655.9	1,741.9 1,661.9	1,734.9 1,644.8	2,480.2 2,106.1	2, 480. 2 2, 106. 1	1,792.6 1,704.9	2,264.4 1,855.9	1,702.1 1,671.7	1,853.9 1,697.2	1,869.1 1,722.3	1,807.0 1,615.9
4	Unknown cause	13.3	8.5	20.3	6.0	4.8	8.1	9.3	9.3	31.7	23.6	33.3	12.5	11.0	17.1
5 6	MalesFemales	14.6 12.1	9. 4 7. 5	21. 7 18. 9	6.8 5.1	6.1 3.4	8. 0 8. 2	11.4 7.5	11.4 7.5	37.3 25.9	37.2 11.3	37.4 29.1	13.8 11.2	12.2 9.9	18.9 15.4
7	1. General diseases. General diseases—A	294. 5	334.9	236.3	345.4	339.3	856.7	455.7	455.7	257.4	292.1	250.3	310.6	334. 9	233.8
8 9	MalesFemales	302.1 287.0	349.8 320.7	236.1 236.5	335. 7 355. 2	331.0 347.6	344.1 369.5	477. 2 436. 2	477. 2 436. 2	277.2 237.3	352.3 237.2	262.8 237.3	317.4 304.2	342.9 327.4	238. 9 228. 8
10	Measles $\left\{ egin{matrix} M & \dots \\ F & \dots \end{matrix} \right.$	14.6 15.0	18.6 17.8	9.1 10.8	17.4 18.1	15.4 17.2	21.1 19.6	14.4 13.0	14:4 13.0	6.6 7.9	5.3 3.2	6.8 8.9	12.2 10.0	14.1 11.5	6.3 5.3
11	Scarlet fever $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	11.1 10.3	13.7 12.2	7.5 7.4	6.6 6.8	7.9 5.4	4.3 9.5	11.4 6.8	11.4 6.8	10.5 4.9	8.9 3.2	10.9 5.3	13.2 14.2	14.3 15.4	9.6 10.3
12	Diphtheria ${M \choose F}$	31.6 31.8	43.7 42.6	14.8 15.7	26.6 29.1	29.0 32.1	22.3 23.5	75.0 64.1	75.0 64.1	15.7 14.0	26.6 19.4	13.6 12.8	37.7 38.7	44.2 44.7	17.6 19.2
13	Whooping cough $$ ${}_{\mathbf{F}}^{\mathbf{M}}$	13.1 15.0	15.4 17.4	9.9 11.3	9.9 16.3	8.9 18.9	11.8 11.4	16.7 10.9	16.7 10.9	13.4 14.6	28.3 14.5	10.5 14.6	11.8 14.8	13.8 16.5	6.0 9.2
14	Malarial fever $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5.0 5.3	4.7 5.2	5.3 5.5	9.9 14.3	9. 2 13. 8	11.1 15.2	22. 0 23. 2	22. 0 23. 2	3.1 1.5		3.7 1.8	3.0 2.0	$\frac{2.3}{2.2}$	5.1 1.5
15	Influenza $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right\}$	24. 4 33. 8	20. 4 30. 0	29.8 39.5	61. 9 79. 9	51.9 61.4	79.8 114.7	31.0 50.4	31.0 50.4	33.0 37.5	19.5 29.1	35. 7 39. 5	30.1 49.3	26.2 47.7	41.9 54.6
16	Typhoid fever ${\mathbf{F} \dots {\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{\mathbf{F} \dots \{$	29.3 21.5	30. 3 20. 5	27.8 23.1	30.8 24.0	31.8 23.3	29.1 25.4	102.2 61.3	102.2 61.3	36.5 21.0	65.5 25.8	30.9 19.9	27.3 17.5	28. 2 18. 7	24.8 13.3
17	Cholera morbus $$ ${\mathbb{F}}$ $$	5. 7 5. 3	4.2 4.1	7.8 7.0	4.0 4.6	4.1 2.7	3.7 8.2	4.5 2.7	4.5 2.7	9.4 5.2	3.5	10.5 6.4	· 4.1 4.0	3. 6 4. 6	5.7 1.8
18	Colitis	3.4	3.7	3.0	1.1	1.0	1.2	5.3	5.3	1.4		1.7	2.3 2.7	2.2	2.7 2.4
19	Diarrhea $$	3. 2 14. 5	3. 6 15. 5	2.7 13.2	3.8 17.8	3.7 16.7	3.8 19.8	0.7 33.3	0.7 33.3	2.6 12.5	4.9 21.2	2.1 10.9	11.7	2.8 11.6	12.0
20	Durantour M.	12.8 9.0	13.9 8.6	11.2 9.5	20.9 17.6	18.6 14.7	25. 4 22. 9	27.9 12.9	27.9 12.9	9. 0 9. 1	11.3 3.5	8.5 10.2	10.8 8.6	12.6 7.9	5.0 10.8
21	Enteritis $\left\{ egin{array}{ll} \mathbf{F} & \dots & \mathbf{F} \\ \mathbf{F} & \dots & \mathbf{F} \end{array} \right.$	10.5 51.2	9.1 72.0	12.7 22.5	18.9 42.5	17. 2 48. 5	22. 2 31. 6	14.3 68.2	14.3 68.2	12.2 19.1	3.2 44.3	14.2 14.3	10.3 45.5	9.2 52.8	13.9 23.0
22	•	47.3 55.5	63.7 64.2	22.7 43.7	38.5 56.8	47.6 59.8	21.5 51.4	87.3 52.3	87.3 52.3	20. 4 70. 1	48.4 72.6	14. 2 69. 6	38.1 77.7	42.4 90.3	23.9 38.6
23	Cholera infantum ${M \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}} \cdot {\mathbb{F}}$	46.0 0.3	51.2 0.2	38.3 0.4	53.5 0.4	56.4 0.3	48. 2 0. 6	41.6	41.6	56.5 0.3	46,8	58.6 0.3	62.7 0.1	69.6	40.4
24	Fever	0.3 9.0	0.2 9.6	0.4 8.1	0.2 7.3	7.9	0.6 6.2	9.8	9.8	0.6 7.1	8.9	0.7 6.8	0.3 9.1	0.5 10.1	6.3
25	ver. \( \mathbb{F} \).	7.0 0.4	7. 2 0. 5	6.7 0.3	7.5	9.1	4.4	7.5 1.5	7.5 1.5	5.5 1.4	3. 2 5. 3	6.0 0.7	6.0 0.4	6.1 0.6	5.6
26	Envelope M.	0.3 6.2	0.4 7.2	0.1 4.8	5.7	6.8	3.7	2.0 2.3	2.0 2.3	4.6	5, 3	4.4	0.6 5.9	0.8 6.1	5.1
27	· · · (F	4.7 8.0	5.5 8.0	3.5 8.1	4.2 9.5	3, 7 8, 5	5.1 11.1	2.7 6.1	2.7 6.1	2.9 12.3	1.6 15.9	3.2 11.5	5.3 8.0	5.8 7.2	3.5 10.5
28	Septicemia ${\mathbf{F} \dots \mathbf{F} \dots \mathbf{F}}$	9.0 2.7	8.1 3.8	10.4	6.0 3.5	7.4 3.8	3. 2 3. 1	5.5 6.8	5. 5 6. 8.	12.2 0.3	16.1	11.4 0.3	10.2 2.1	10.1 2.1	10.6 2.1
29	Venereal diseases ${\mathbf{F} \dots \mathbf{F}}$	2.2 7.1	3.0 5.5	0.8 9.4	1.8 6.4	2.0 4.8	1.3 9.3	10.2	10.2	0.6 10.8	17.7	0.7 9.5	1.4 6.6	1.2 5.3	2.1 10.5
30	Others of this group $\{F : F : F : F = F \}$	5.7	5.0	6.7	6.8	7.1	6.3	4.1	4.1	8.2	6.5	8.5	5.3	-5.0	6.2
	General diseases—B	29.8 37.2	35. 4 45. 0	21.9	23.6	32.8	21.6	24. 4 34. 1	34.1	20.2	25, 3 35, 4	15.3	53.4	48. 2 58. 9	36.2
31 32	MalesFemales	22, 5	26.1	17. 2 · 5. 7	15.9	16.5 10.6	14.6	15.7	15.7 13.6	13.7	16.1 10.6	13.2	34. 2	38.1	21.6
33	Alcoholism $\{F, G\}$	10.6 2.6	14.1 3.7	1.1	11.6 3.3	4.0	13.6 1.9	13.6 1.4	1.4	3.4 0.9	10.0	1.1	3.2	3.7. 0.1	1.5
34	Parasitic diseases. ${M \choose F}$ .	0, 2 0, 1	0.1 0.1	0.2	0.2 0.2	0.3 0.3		0.7	0.7	0.3		0.4	0.1	0.1	
35	Lead poison $\left\{egin{array}{c} M \\ F \end{array}\right\}$	0.3	0.5	0.1	0.7	0.7	0.6						0.4 0.2	0.3	
36	Other poisons $\dots \begin{Bmatrix} M \dots \\ F \dots \end{Bmatrix}$	7.5 4.3	9.1 5.0	5.3 3.1	7.9 4.0	8.9 4.4	6. 2 3. 2	9.9 4.1	9.9 4.1	4.8 2.0	7.1	2.1	5.5 3.0	6.4 2.8	2.7 3.6
37	Inanition $\left\{ egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array} \right\}$	18.6 15.3	21. 2 17. 0	15.1 12.8	10.8 8.4	12.3 7.8	8.1 9.5	10.6 9.5	10.6 9.5	12.0 10.5	17.7 14.5	10.9. 9.6	36.8 27.7	40.1 31.2	26.3 16.5
38	General diseases—C	141.5	146.4	134.3	122.9	125.3	118.4	194.5	194.5	158.0	179.0	153.6	168.7	169.2	167.2
39 40	MalesFemales	144.9 138.0	152.8 140.2	133.9 134.7	131.2 114.5	137. 7 113. 0	119.4 117.3	217.4 173.8	217.4 173.8	158.4 157.5	196.5 163.0	151.1 156.3	171.0 166.6	173.7 .165.0	162.5 171.9
41	Old age $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	46. 8 59. 5	30.5 45.9	69. 2 79. 8	35. 4 44. 7	32.5 40.8	40.8 52.0	58. 8 52. 5	58.3 52.5	89. 2 99. 0	60.2 80.7	94.7 103.0	48.3 72.5	37.7 62.6	81.1 104.6
42	Premature birth $$ ${\mathbf{F} \dots \mathbf{F}}$	38.6 28.2	47.0 33.3	27. 0 20. 6	51.1 37.0	54.6 36.4	44. 6 38. 0	62. 9 43. 6	62. 9 43. 6	29.6 27.4	51.3 38.7	25.5 24.9	50.0 33.4	57.6 36.6	26.3 23.3
43	$Malformation \dots M$	7.4 5.8	7.9 5.9	6.7 5.7	7.9 4.8	7.9 5.1	8.0 4.5	6.1 4.8	6.1 4.8	3.4 2.9	5.3 1.6	3.1 3.2	6.9 6.7	7.1 7.4	6.6 4.1
44	Debility and atro- {Mphy	46.7 40.7	60. 9 50. 5	27.2 26.0	29.1 24.7	34. 8 26. 7	18.6 20.9	84.8 68.8	84.8 68.8	33.6 25.9	72.6 40.4	26.1 22.7	59.8 49.9	63.9 53.7	47.0 37.8
45	Others of this group $\{F:$			3.8 2.6		7.9 4.0	7.4 1.9			2.6		1.7	1	7.4	1.5

CAUSE PER 100,000 OF POPULATION.

D	MICHIGAN		NEW	намрян	IRE.	NE	w jerse	¥.	и	EW YORE	:.	RHO	DDE ISLA	ND.	v	ERMONT	•	<u> </u>
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities,	Rural.	Total.	Cities.	Rural.	,
1,386.7	1,532.4	1,326.0	1,797.9	1,881.4	1,745.4	1,737.8	1,877.8	1,554.0	1,792.1	1,922.3	1,521.4	1,907.8	1,921.0	1,882.0	1,696.2	1,763.2	1,685.7	1
1,448.0 1,321.4	1,671.4 1,396.9	1,360.6 1,287.9	1,783.5 1,812.2	1,930.5 1,836.2	1, 696. 7 1, 796. 2	1,854.2 1,621.5	2,021.2 1,736.3	1,638.3 1,468.3	1,899.1 1,686.3	2,061.3 1,787.3	1,571.4 1,470.0	1,962.8 1,854.7	1,997.5 1,848.9	1,897.4 1,866.4	1,676.4 1,716.9	1,809.6 1,719.7	1,656.7 1,716.4	3
26.1	19.4	28.9	29.7	29.6	29.7	9.9	8.1	12.3	8.0	4.9	14.4	14.2	14.1	14.4	27.6	10.7	30.3	4
26.8 25.3	21.9 16.9	28.7 29.1	31.7 27.6	. 31.5 27.8	31.8 27.5	10.1 9.7	7.4 8.7	13.6 10.9	8.8 7.1	5.5 4.3	15.5 13.2	15.7 12.8	15.3 13.0	16.4 12.5	32, 0 23, 1	13.3 8.3	34.7 25.6	5 6
243.1	267.5	232.8	278.5	319.6	252.5	291.6	321.6	252.4	295.0	336.7	208.3	415.3	436.0	375.0	209, 5	255.3	202.3	7
247.3 238.6	286. 0 249. 5	232.1 233.7	266.8 290.0	326.3 313.5	231.6 274.3	306.1 277.2	346.3 297.2	254.2 250.6	306.3 283.8	354.4 319.5	209.2 207.3	408.5 422.0	435.0 437.0	358.7 391.5	207.8 211.3	292.7 220.2	195.3 209.8	8 9
13.9 17.0	17.4 17.2	12.6 16.9	9.7 12.1	14. 4 18. 2	7.0 8.1	11.6 10.3	15.5 13.0	6.6 6.7	15.9 16.4	20.7	6.1 6.8	46.5 48.6	50.9 46.0	38.3 53.9	5.1 7.1	4.4 4.2	5.2 7.6	}10
9.2 9.0	8.8 6.4	9.3 10.1	7.8 6.3	5.2 8.5	9.3 4.9	12.6 12.0	17.1 14.7	6.8 8.4	11.8 10.6	14.9 13.0	5.5 5.3	10.9 5.5	10.9 6.2	11.0 4.1	3, 4 4, 8	8:9 8:3	2.6 4.2	}u
13.4 18.0	22.8 32.5	9.7 11.6	14.6 17.0	23. 6 26. 6	9.3 10.5	37.6 34.4	46.1 40.3	26.5 26.5	37.4 36.2	48.7 46.2	14.5 14.8	16.2 17.9	18.2 18.5	12.3. 16.6	12.0 12.5	35.5 37.4	8. 5 8. 3	12
11.0 11.6	10.8 12.5	11.0 11.2	17.1 20.8	24.9 18.2	12.4 22.7	17.1 17.8	18.8 20.0	14.9 14.9	. 13.1 14.1	16.0 17.0	7.2 7.9	16.6 34.9	18.9 39.1	12.3 26.3	13.7 9.5	17.7	13.1 11.1	}13
6.7 7.2	5.7 4.2	7.1 8.5	4.4 4.4	6.6 7.3	3.1 2.4	6.3 5.4	· 4.9	8.0 6.9	3.8 4.7	4.1 4.7	3.3 4.5	5. 2 6. 0	5.8 7.6	4.1 2.8	2.9 2.4		3.3 2.8	14
16.3 18.3	11.7 10.5	18.2 21.8	38.5 51.4	34.1 26.6	41.1 68.0	21.1 25.9	17.9 20.8	25.3 32.7	16.7 23.2	12.6 18.6	25.1 33.2	62. 2 88. 5	62.6 94.7	61.6 76.1	30.3 45.1	13.3 20.7	32.8 49.1	15
29. 2 26. 9	33. 6 27. 7	27.5 26.5	19.5 14.1	17.0 6.0	20.9 19.4	25.5 16.8	28.6 13.5	21.4 21.1	28.0 20.8	26.5 19.1	31.2 24.6	29.0 18.8	32.7 23.3	21.9 9.7	28.5 33.8	26.6 29.1	28.8 34.6	}16
10.3	11.7 6.7	9.8	5.4 11.2	5.2 8.5	5.4 12.9	5.8 4.0	4.9 2.8	7.1 5.7	4.7 4.5	3.2 4.0	7.7 5.6	3.8 6.0	2.9 5.5	5.5 6.9	6.9 8.3	8.9	l	17
3.9 2.6	4.5 2.5	3.6 2.7	1.9	3.9 3.6	0.8	3.7 3.7	3.0 3.7	4.6 3.7	4.3	4.9 4.4	3.3 2.7	1.0 1.4	0.7 0.7	1.4 2.8	2.3 1.8	8.9	1	) ] ] ]
14.4 12.4	13.7 10.8	14.7 13.0	10.2 10.7	11.8 10.9	9.3 10.5	10.4 9.7	9. 0 9. 5	12.2 9.9	15.9 13.4	17.2 14.5	13.4 10.9	21.4 18.8	21.8 18.5	20.5 19.3	8.0	22.2 8.3	5.9	}19
7.1	6.5	7.4 10.7	6.3 7.8	6.6 7.3	6.2 8.1	8.2 10.1	9.0 7.6	7.1 13.4	8.9 9.7	8.3 8.2	10.9 10.0 12.8	8.1 13.3	9.5	5.5	9.7	4.4	10.5	20
9.6 23.2	6.9 32.2	19.6	21.9 25.7	32.8 37.5	15.5	65. 0 56. 2	81.5 70.4	43.6 37.2	66.9 61.4	90.5 79.9	19.3 22.0	44.7	14.4 48.0	38.3	9.5	8.3 35.5 24.9		) }21
23.1 50.9	29.7 63.2	20.2 46.1	72.1	112.7 95.6	17.8 48.0	47.4	48.8	45:5	45.8	52.1	33.0	42.7 116.8	43. 2 127. 3	41.5 97.2	14.3 38.2	84.3	31.4	} }22
40.8 0.2	47.2	37.9	70.3	99.0	53.4	42.1	43.1	40.7	37.2 0.3	41.8 0.2	27.5 0.5	92.6 0.5	91.9	94.1	26.1 0.6	41.5	23.5 0.7	) } 23
0.5 14.0	13.9	14.0	10.7	13.1	9.3	0.1 8.6	0.2 10.9	5.6	7.7	0.1 8.8	0.5 5.5	7.6	7.3	8.2	6.3	4.4	6.6	24
0.7	9.1 0.9	10.6 0.6	8.2	8.5	8.1	6.5 0.5 0.3	7.4 0.6	5.2 0.5 0.7	6.5 0.2 0.2	7.0 0.3 0.3	5.4 0.1	.8.3 	7.6	9.7	4.7	20.8	2.1	25
6.4 3.7	8.8 4.4	5.5 3.3	1.9 3.4	3.6	3.1 3.2	7. 2 5. 6	8.1 6.5	6.1 4.5	6.9	8.1 5.7	4.4 2.9	5.2 5.0	4.4	6.9	3.4 4.7	4.4 4.2	3.3 4.8	} }26
7.1	8.2 9.7	6.6	10.7 15.5	10.5 16.9	10.8 14.6	9.3 9.2	11.9 10.8	6.1 7.2	7.7 8.1	7.4 6.5	8.2 11.4	3.8 1.8	5.5 4.4 2.7	4.1 2.7	7.4	8.9		) }27
2.7	6.5	11.7 1.1 0.9	1.0		1.5	1.4 1.4	2.3 1.9	0.2 0.7	3.3	4.5	0.8	3.8	5.1	1.4	11.9	8,3		28
2.6 6.7	6.7 5.1	7.4	13.1	3.9	18.6	6.5	6.8	6.1		3.3 5.4	0.6 10.1		4,1 3,6	2.8 8.2		4.2 4.4		Ų.
4.8 25.4	4.2 35.0	5.1 21.4	9. 2 27. 7	9.7 42.1	8.9 18.6	5.7 28.5	6.7 30.2	4.5 26.3	5. 5 29. 6	4.3 33.7	7.9 20.8	7.3	7.5 21.2	6.9 20.6	6. 5 23. 6	34.3	7.6 21.9	30
30.4 20.1	42.1 28.0	25.7 16.6	34.1 21.3	55.0 30.3	21.7 15.4	34.8 22.2	37.3 23.2	31.7 20.8	37.8 21.4	44.1 23.7	25.1 16.4	27.6 14.7	29.8 13.0	23.3 18.0	28.0 19.0	44.4 24.9	25.6 18.0	31 32
6.4 0.4	11.1 0.5	4.6 0.4	3.9 0.5	6.5	2.3 0.8	8.9 1.8	10.9 2.4	6.3 1.0	13.3 3.5	17.0 4.7	5.7 0.9	15.2 6.0	14,5 4.1	16.4 9.7	5.7 0.6	17.8 4.1		}33
0.2 0.3		0.3 0.4	0.5	1.2		0.3	0.4	0.3	0.1 0.1	0.1	0.2 0.1	0.5		1.4				34
0.2	0.3	0.1				0.5	0.7	0.3	0.3 0.3	0.4 0.4	0.1 0.1	1.4	1.5	1.4	0.6		0.7	35
6.7 5.0	7.7 6.7	6.2 4.3	4.9 1.0	6, 6	3.9 1.6	5.8 4.3	5.5 4.3	6.1 4.2	9.5 5.0	11.5 6.3	5.5 2.1	6.2 4.6	8.0 5.5	2.7 2.8	5.7 3.0	4.4		36
17.1 14.2	23.3 20.5	14.6 11.4	25.3 19.3	41. 9 29. 1	15.5 13.0	19.3 16.1	19.8 16.5	18.7 15.6	14.6 12.5	15.1 12.3	13. 6 13. 2	4.3 4.1	5.8 3.4	1.4 5.5	16.6 14.8	22, 2 20, 8		37
112.0	132.9	103.3	178.3	186.9	173.0	134.2	147.6	116.7	138.1	135.6	143.3	141.4	143.3	137.6	164.4	188.8	2010	ľ
112.5 111.5	139. 2 126. 9	102.1 104.7	170.4 186.2	182.2 191.3	163.5 182.8	143.7 124.7	158. 9 136. 3	124.0 109.3	142.6 133.7	140.6 130.8	146.7 139.8	147. 7 135. 3	152.0 135.2	139.6	146.8	190.7 186.9	140. 2 182. 1	39
47.6	42.7	49.5	74.0	52.4 61.7	86.8	27.6	17.1	41.2	45.2 55.5	25.2	85.5	37.5	30.5	135.6 50.6	182.8 79.9	66.5 95.5	81.9 127.4	
54. 2 32. 1 25. 0	46.1 44.4	57.8 27.3	95.5 38.4 20.9	56.4	118.1 27.9	38.2 36.3	30.1 44.6	49.1 25.6	35.7	40.3	88.0 24.1	50.0 38.0	44.6 37.8	60.9 38.3	122.9 37.7	75.4	32, 1	42
7.2	35.5 9.1	20.3 6.5	4.9	31.5 6.6	13.7 3.9	26.0 10.0	31.2 11.3	19.1 8.3	26.6 7.4	30.8 7.3 5.0	17.6 7.5	31.2 10.4	37.8 10.2	18.0 11.0	23.7	29.1	22.8 3.3 9.7	
8. 2 21. 8 22. 1	7.2 37.9	8.6 15.5	5.3 52.6	6.1 66.8	4.9 44.1	6.0 62.1	7.6 76.3	43.8	4.9 49.0	60.8	4.7 25.3	57.0	4.1 68.4	12.4 35.6	9.5 18.3	8.3 31.1	16.4	}44
22.1 3.8 2.0	35.6	16.1	64.0	92.0	45.3 0.8 0.8	49.8	60.5	35.4 5.1	42.4	50.0	26.0	41.7	45.3	34.6	23.7	49.8	19. 4 6. 5 2. 8	Į)
2.0	2.5	1.9	0.5		0.8	4.7	6.9	1.7	إ.4.3	4.7	4.3 3.5	5.5	5.1 3.4	4.1 9.7	3.0	4.2	2.8	1 40

#### TABLE 21.—DEATH RATES FROM EACH CAUSE

	CAUSE OF DEATH.	REGIST	RATION S	TATES.	co	NNECTICU	JT.		T OF CO-		MAINE.		MAS	SACHUSET	rts.
		Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	1. General diseases—Continued. General diseases—D	293.3	318.9	256.4	277.4	287.2	259.3	437.4	437. 4	315.8	343.6	310.1	311.4	314.5	301.9
2 3	MalesFemales	286. 8 299. 7	331.1 307.1	225. 4 288. 6	265. 5 289. 3	280.8 293.6	237.7 281.4	447. 0 428. 7	447.0 428.7	275.0 357.5	316. 9 368. 0	266.9 355.2	304.8 317.8	307. 6 320. 9	296.0 307.7
4	Anemia $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{aligned}\right.$	4.6 7.0	3.9 5.8	5. 6 8. 8	2.6 5.1	3. 4 4. 0	1.2 7.0	6.1 4.1	6.1 4.1	6.8 9.6	12.4 17.8	5.8 7.8	· 5.6 8.3	5.5 7.8	5.7 9.7
5	Diabetes $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right\}$	11.2 10.0	10.2 9.9	12.5 10.2	16.3 10.3	15. 7 12. 2	17.3 7.0	6.1 4.8	6.1 4.8	14.3 14.2	10.6 12.9	14.9 14.5	11.0 11.7	10.4 11.1	12.8 13.6
6	Rheumatism $\dots . \left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	6.4 6.8	5.5 6.7	7.6 7.0	7.3 8.4	4.8 9.1	11.8 7.0	9.1 12.3	9.1 12.3	5.7 4.1	3, 5	6.1 5.0	6.1 6.5	5.3 6.8	8.7 5.6
-7	Scrofula and tabes $\{^{ ext{M}}_{ ext{F}}$ .	3. 0 3. 3	2.8 2.5	3.3 4.5	3.3 2.4	3.4 1.3	3.1 4.4	5.3 4.8	5.3 4.8	6.0 7.3	3.5 4.8	6.5 7.8	2.3 2.3	1.9 2.4	3.3 2.1
8	Hydrocephalus $inom{M}{F}$	13.7 11.4	18.5 14.6	7.0 6.7	9. 0 9. 0	9. 2 9. 1	8.7 8.9	18. 2 10. 2	18.2 10.2	10.0 12.5	14.2 17.8	9.2 11.4	18.2 13.6	21.0 15.0	9.6 9.2
9	Tuberculosis, gen- $\{M\}$ eral.	3.8 3.3	3.5 3.2	. 2.7	1.8 1.1	1.0 0.3	3.1 2.5	9.1 5.4	9.1 5.4	7.1 4.9	7.1 4.8	7.1 5.0	5.6 5.5	5.8 5.3	5.1 6.2
10	Consumption $\ldots = \begin{Bmatrix} M \ldots \\ F \ldots$	188.4 163.3	234. 3 176. 4	124. 9 143. 8	176.8 159.8	200.2 165.4	134.3 149.6	334.1 279.4	334.1 279.4	149.3 180.8	200.1 184.0	139.6 180.1	202.5 170.7	208.1 180.2	185.3 140.0
11	· Cancer $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right.$	44. 2 79. 8	$\frac{41.7}{77.2}$	47.7 83.7	41.0 81.2	37.9 81.47	46. 4 80. 5	46.9 94.1	46.9 94.1	62.4 105.4	46.1 113.0	65.5 103.7	44.2 87.6	40.9 82.5	54.4 103.9
12	Tumor $\left\{egin{matrix}M \dots \\ F \dots \end{smallmatrix}\right\}$	4.4 6.8	4.7 5.9	4.1 8.1	2.6 7.3	2.1 6.8	3.7 8.2	4.5 6.8	4.5 6.8	2.3 7.3	3.5 9.7	2.0 6.7	5.0 6.8	4.7 5.9	6. 0 9. 7
13	Dropsy $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	4.8 5.7	$2.4 \\ 2.5$	8.1 10.3	2.6 1.8	1.4 0.3	5.0 4.4	3.8 4.8	3.8 4.8	9.4 10.2	12.4 1.6	8.8 12.1	1.5 2.5	1.1 1.6	2.7 5.3
14	Others of this group $\left\{egin{matrix} M \ldots \\ F \ldots \end{matrix} ight\}$	2.3 2.3	2.6 2.4	1.9 2.1	2.2 2.9	1.7 3.4	3.1 1.9	3.8 2.0	3.8 2.0	1.7 1.2	3.5 1.6	1.4 1.1	2.8 2.3	2.9 2.3	2. 4 2. 4
15	2. Diseases of the nervous system.	214.0	208.3	222, 3	215.5	209.5	226.7	282.0	282.0	263.1	384.1	238.2	219.4	210.6	247.4
16 17 18	Males Females Inflammation of M the brain	225. 8 202. 3 3. 4 2. 6	221. 3 195. 7 2. 6 1, 7	232. 0 212. 2 4. 6 3. 9	222. 8 208. 3 2. 9 2. 2	209. 7 209. 2 1. 4 2. 0	246.3 206.6 5.6 2.5	337.9 231.8 2.3 0.7	337. 9 231. 8 2. 3 0. 7	267.5 258.6 7.7 3.2	400.1 369.6 7.1 6.5	242.1 234.1 7.8 2.5	229.5 209.8 3.4	220.6 201.2 3.2	257.1 237.7 3.9
19	Meningitis $$ ${f M}$	40.3 32.3	49. 1 38. 2	28. 1 23. 5	40.1 31.9	41.3 36.5	37. 7 23. 5	35. 6 28. 0	35.6 28.0	41.6 37.8	76.1 58.1	* 35. 0 33. 4	1.6 48.0 38.2	1.3 52.7	2.7 33.2
20	Apoplexy $\left\{ egin{array}{l} M \\ F \end{array} \right\}$	76.1 76.2	73.6 74.0	79. 5 79. 4	90. 9 90. 3	80.6 88.1	109.5 94.4	123.5 87.9	123.5 87.9	82.3 91.1	108. 0 104. 9	77. 4 88. 1	73. 6 82. 3	40.6 67.9	30.4 91.3
21	Paralysis ${M \choose F}$ .	32.6 30.9	22, 4 22, 0	46.8 44.1	23. 6 25. 1	18.8 23.6	32. 2 27. 9	21. 2 22. 5	21. 2 22. 5	51.8 51.3	54.9 56.5	51.3 50.1	31.6 28.5	77.8 27.1 24.5	96.8 45.5 41.6
22	Paralysis, general M (of insane) (F	2.9 1.5	$\frac{2.7}{1.4}$	3. 2 1. 8	0.9 1.5	0.3 1.3	1.9 1.9	6.1 2.0	6.1 2:0	5.1 1.5	14.2	3.4 1.8	1.8 1.5	1.4 1.1	3.3
23	Tetanus and tris-{M mus nascentium.\F	3.6 1.2	4.3 1.4	2.6 1.0	3.7 1.8	4.5 1.3	2.5 2.5	6.1	6. 1 2. 7	2.3 0.3		. 2. 7	1.9	2. 3 0. 2	0.6 0.9
24	Chorea $\left\{ egin{array}{c} M \\ F \end{array} \right\}$	0.3 0.4	0.3 0.2	0.3 0.7	0.4 0.4	0.3	1.2 0.6	1.5	1.5	0.3	1.6		0.3	0.3 0.2	0.3
25;	Epilepsy $\left\{egin{matrix}M \dots \\ F \dots \end{matrix}\right\}$	5.0 4.2	3.7 3.5	6.8 5.3	3.7 3.7	2.0	6.8 5.1	6.1 6.8	6.1 6.8	4.8 2.6	8. 9 4. 8	4.1 2.1	4.8 4.7	4.3 3.9	6.6 7.1
26	Convulsions $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	27. 4 21. 7	32.0 24.9	21.0 16.8	24.9 19.1	32.8 21.6	10.5 14.6	56. 0 40. 9	56. 0 40. 9	19.1 14.0	23. 0 17. 8	18.3 13.1	28.5 21.4	29.9 21.7	24. 2 20. 1
27	Mental diseases $$ ${}_{\mathbf{F}}^{\mathbf{M}}$	6.6 7.5	6.0 7.4	7.8 7.6	7.1 7.3	7.9 6.4	5.6 8.9	18. 9 8. 2	18.9 8.2	15.1 22.7	63. 7 80. 7	5. 8 9. 9	7.8 9.2	5.8 8.5	14.1 11.8
28	Diseases of the M brain	18.8 15.5	17.1 14.0	21.1 17.9	16.3 18.1	12.6 17.6	22.9 19.0	53.0 21.8	53.0 21.8	27. 4 22. 4	31.8 22.6	26. 5 22. 4	19.3 14.3	18.4 14.8	22.1 12.7
29	Diseases of the spi-{M nal column. {F	3.5 3.4	2.9 3.2	4.4 3.7	1.5 2.0	1.4 1.7	1.9 2.5	3.8 4.1	3.8 4.1	3.7 3.5	. 7.1 4.8	3.1 3.2	3.1 2.9	2.5 2.6	4.8
30	Locomotor ataxia $\{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{bmatrix}$	2.4 0.8	2.4 0.9	2.5 0.8	3.3 0.9	3.4 0.7	3.1 1.3	2.3 1.4	2.3 1.4	2.3 1.2	3.5 3.2	2.0	2.7 0.7	2. 6 0. 8	3. 0 0. 3
31	Others of this class $\{\stackrel{M}{F}$ .	2.9 4.1	2.2 2.9	3.8 5.7	3. 5 4. 0	2.7 5.1	4.9 1.9	1.5 4.8	1.5 4.8	4.3 6.7	1.8	4.7 6.4	2.7 3.9	2. 2 3. 2	4.2 6.2
32	3. Diseases of the circulatory system.	154.6	148.3	163.6	142.3	132.8	160.0	216.7	216. 7	182.4	185.8	181.8	170.5	160.3	202.9
33 34	MalesFemales	161.4 147.8	150.0 146.6	177. 2 149. 5	139. 5 145. 1	121.6 143.8	172.1 147.7	237. 9 197. 7	237. 9 197. 7	201. 7 162. 8	226. 6 148. 5	196. 9 165. 9	177. 4 164. 0	160, 2 . 160, 5	230. 8 175. 4
35	Pericarditis $\left\{egin{array}{c} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	2. 0 2. 0	2.2 2.1	1.8 1.9	0.9 1.5	1.0 1.3	0.6 1.9	3.0	3. 0 2. 1	2.6 1.7		3.0 2.1	2.0 1.9	2.1 2.0	2.1
36	Diseases of the {M heart. {F	141.6 133.0	130.6 132.1	156.8 134.3	123.5 130.4	106. 9 128. 6	153. 5 133. 8	218. 2 183. 3	218. 2 183. 3	178.1 146.4	212. 4 135. 6	171.5 148.9	1.9 156.7 147.7	140.3 144.4	1.8 207.4
37	Angina pectoris $$ $F$ $$	7.8 5.9	6.1 4.7	10.0	7.9 5.3	5.5 5.1	12. 4 5.7	6.1	6.1	12.8 10.2	7.1 9.7	13.9 10.3	7.0 6.0	5.6	158.3 11.1 8.2
38	Diseases of the ar- {M teries. F	3.9 2.5	4.0	3.7 1.9	2. 4 3. 5	2.7	1. 9 2. 5	5.3	5.8	1.4 1.5	1.8 1.6	1. 4. 1. 4	6.7 4.5	6.8 4.7	6.3
39	Aneurism ${M \choose F}$	1.7	2.2	1.1	1.5	1.7 1.0	1. 2 1. 3	3.8	3.8	1. 4 0. 3		1.7 0.4	1.7 0.7	1.9	3.8 0.9 0.9
10	Embolism $$ ${\mathbf{H} \choose \mathbf{F}}$ .	1, 1 1, 2	1.0	1.3	0.7 0.7	0. 7 0. 7	0.6	1.5 3.4	1.5 3.4	1.7 1.2	1.8	1.7 1.4	1.2 1.7	1.3 1.8	1.2 1.5
41	Others of this class ${\mathbb{F}}$	3. 3 2. 5	3. 9 3. 0	2.5	2. 6 2. 6	3.1 3.0	1.9 1.9	2.1	2.1	3.7 1.5	3.5 1.6	3.7 1.4	2.1 1.5	2.2	1.8 0.9

PER 100,000 OF POPULATION—Continued.

Ī	м	ICHIGAN.		new	HAMPSH	IRE.	NE	cw jerse	Y.	N	EW YORK	·.	RHO	DDE ISLA	ND.		VERMONT	•	
	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	.Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
	215.7	234.0	208.2	281.1	288.2	276. 6	276.5	299.5	246.3	309.8	334.6	258.1	323.2	327. 3	315. 2	291.0	285.3	291.9	1
ĺ	$187.1 \\ 246.2$	$226.6 \\ 241.2$	171.7 248.5	232.3 329.8	260.8 313.5	215.4 340.6	278.4 274.6	318.2 281.0	227.0 266.0	318.8 300.8	363.0 307.1	229.6 287.3	303.5 342.1	315.7 338.2	280.6 350.0	242.7 341.2	261.7 307.4	239.8 346.9	3
ŀ	5.6 8.6	5. 4 9. 2	5.7 8.4	8.3 16.0	7.9 13.3	8.5 17.8	3.7 4.7	· 3.4 3.9	4.2 5.7	3.8 5.8	2.8 4.5	5.8 8.7	4.3 7.8	2.9 6.2	6.8 11.1	9.1 13.6	4.4 8.3	9.8 14.5	} 4
ŀ	12.5 7.7	10.0 8.3	13.5 7.4	12.2 14.6	7.9 10.9	14.7 17.0	8. <u>4</u> 8. <u>2</u>	7.9 8.5	9.0 7.7	10.8 10.2	10.4 10.1	11.6 10.2	8.5 10.5	7.3 6.8	11.0 18.0	12.6 10.1	13.3 8.3	12.5 10.4	} 5
ľ	8.2 7.8	7.4 6.7	8.5 8.3	3.9 5.3	2.6 4.8	4.7 5.7	4.0 4.5	3.6 4.5	4.6 4.5	6.5 7.0	5.8 6.5	8.1 8.2	5.2 10.5	5.1 11.0	5.5 9.7	5.1 5.9	4.4 8.3	5.2 5.5	} 6.
	3.6 4.9	4.8 4.4	3.1 5.2	5.8 6.3	7.9 8.5	4.7 4.8	2.5 1.6	2.8 1.7	2.2 1.5	2.4 2.9	2.3 2.1	2,7 4,7	5.7 2.8	5.1 2.7	6.8 2.7	3. 4 6. 5	4.2	3. 9 6. 9	} 7
	7.3 6.1	10.5 6.7	6.0 5.9	8.8 7.8	14.4 7.3	5.4 8.1	13.3 11.2	16.6 14.9	9.0 6.2	15. 4 12. 5	20.3 15.9	5.5 5.1	19.5 20.6	22.5 25.4	13.7 11.1	6.3 6.5	13.3 12.4	5.2 5.5	8.
	2.5 3.9	3.4 3.0	2.1 4.3	1.5 2.9	3.9 3.6	2.4	3. 0 2. 0	3.9 1.7	1.7 2.5	3.1	4.1 2.5	1,1 1,6	11.9 10.1	10. 2 9. 6	15.0 11.1	2.3 3.0		2.6 3.5	9
	84.8 117.6	119.6 113.8	71.2 119.4	142.2 162.5	173.0 179.1	124.0 151.3	194.3 165.8	232.0 172.7	145.6 156.7	221.3 167.2	265.3 178.8	132, 4 142, 4	207.1 183.9	225.5 192.1	172.5 167.4	137.0 168.5	168.6 153.7	132.4 $171.0$	}10
	47.8 68.9	51.2 71.3	46.5 67.7	39.9 93.6	81.5 64.2	44.9 113.3	37. 2 63. 6	35. 6 62. 4	39.2 65.2	43.5 78.8	42.7 76.9	45.0 82.7	37.0 86.7	34.2 76.8	42.4 106.5	55.4 109.2	53.2 91.4	55.7 $112.2$	}11
	3.6 6.9	4.3 6.4	3.3 7.1	3.4 8.7	5.2 8.5	2.3 8.9	5.3 6.8	6.4	3.9 7.4	4.8 6.3	4.8 5.3	4.8 8.4	2.8 6.0	2, 2 6. 2	4.1 5.5	6.3 10.7	4.5 4.2	$\substack{6.6\\11.8}$	}12
	9.4 11.2	8.3 9.2	9.9 12.1	9.7	5.2 8.5	3.9 10.5	4.0 4.1	3.4 2.4	4.9 6.4	4.9 5.7	1.8 2.0	11, 1 13, 5	0.5 1.8	0.7	1.4 4.2	2.9 4.2	12.4	$\frac{3.3}{2.8}$	}13
	1.8 2.6	1.7 2.2	1.9 2.7	1.9 2.4	1.3 4.8	2.3 0.8	2.7 2.1	2.6 2.0	2.7 2.2	2.3	2.7 2.5	1.5 1.8	1.0 1.4	0.7 0.7	1.4 2.7	2.3 3.0	4.2	2.6 2.8	}14
٠	177.9	193.1	171.6	258.0	258.6	257.7	254.9	261.3	246.4	203.8	189.6	233.4	191.8	173.4	227.8	232.8	214.5	235.7	15
	189.8 165.3 6.6 5.2	215.2 171.5 9.4 4.2	179.8 162.6 5.6 5.7	255.1 260.9 4.9 4.8	260.8 256.6 7.9 7.3	251.8 263.8 3.1 3.2	271.8 237.9 2.7 3.7	270.4 252.4 1.9 3.3	273.7 218.6 3.7 4.2	216.1 191.6 2.4 1.7	203.2 176.4 1.5 0.9	242.2 224.4 4.1 3.4	203.3 180.7 1.4 1.4	179.7 167.4 0.7 1.4	247.8 207.5 2.7 1.4	237.5 227.9 2.3 5.3	261.7 170.3 8.9 4.2	234.0 237.5 1.3 5.5	16 17 }18
	$\frac{20.9}{17.3}$	25.9 22.5	18.9 15.0	49.2 38.3	78.6 43.6	31.8 34.8	54.6 41.9	66.3 55.1	39.5 24.3	40.0 31.6	47.3 36.0	25.5 22.1	38.9 33.9	42.2 34.3	32. 9 33. 2	37.1 33.2	75.4 49.8	31.5 30.5	19
	49.8 45.0	54.4 44.7	48.0 45.1	86.2 92.1	60.3 69.0	101.5 107.6	77.9 78.1	78.5 82.3	77.2 72.6	79.5 77.7	74.0 71.6	90,5 .90.8	86.4 79.8	72.0 78.9	113.6 81.6	91.3 94.4	57.7 54.0	96.3 101.1	20
	38.3 40.3	29.3 32.7	41.8 43.6	43.8 50.0	27.5 42.4	53.4 55.0	33.7 33.5	19.9 25.1	51.4 44.6	30.7 26.7	19.9 17.0	52.3 47.4	17.1 19.3	13.1 19.2	24.7. 19.4	33.7 33.8	26.6 29.1	$\frac{34.7}{34.6}$	21.
	3.4 1.9	8.8 2.8	1.2 1.5	1.0 1.0	$\frac{1.3}{2.4}$	0.8	5.5 2.2	3.8 1.9	7.8 2.7	$\frac{2.4}{1.2}$	2.2 1.2	2.8 1.3	7.1 2.8	1.5 0.7	17.8 6.9	0.6		0.7	}22
	2.1 0.6	2.8 0.6	1.8 0.6	0.5 1.0	1.2	0.8 0.8	7.3 2.7	· 8.7	5.6 2.2	4.1 1.5	4.7 1.6	3.1 1.1	2.9 1.4	1.5 1.4	5.5 1.4	1.7	8.9	0.7	23
	0.5 0.8	0.6 0.5	0.5 1.0				0.2 0.4	0.2 0.4	0.2 0.5	0.2 0.3	0.2 0.1	0.2 0.8	0.4	0.7		0.6		0.7	}2 <b>4</b>
	6.9 5.6	6.8 6.1	6. 9 5. 4	4.9 4.4	2.6 3.6	6.2 4.9	4.0 2.4	2.4 2.4	6.1 2.5	4.8 4.1	3.3 3.1	7.8 6.3	5.7 4.6	3.6 0.7	9.6 12.4	$\begin{array}{c} 6.3 \\ 4.2 \end{array}$	4.4 12.4	$\frac{6.6}{2.8}$	25
ŀ	25.8 21.0	39. 6 32. 5	20.4 15.9	28.2 22.3	48.5. 35.1	16.3 13.8	51.7 42.3	60.1 52.7	40.9 28.3	22.1 18.1	24.7 19.7	16.9 14.9	13.8 7.8	18.2 7.5	5, 5 8, 3	25.1 13.7	35.5 12.4	23.6 $13.8$	}2 <b>6</b>
	5.8 4.5	7.7 4.2	5.0 4.7	9.7 9.2	6.6 12.1	11.6 7.3	4.7 6.6	1.7 3.3	8.5 10.9	5.5 6.7	4.7 6.8	7.2 6.6	4.8 5.5	2. 2 3. 4	9.6 9.7	5.7 5.3	13.3 4.2	4.6 5.5	}27
	19.0 13.7	19.9 11.6	18.7 14.6	19.9 24.2	22.3 24.2	18.6 24.3	19.8 17.3	17.7 16.0	22.6 19.1	16.3 14.2	14.0 12.2	20.9 18.5	17.1 16.0	15.3 13.7	20.5 20.7	21.7 20.2	26.6 4.2	$\frac{21.0}{22.9}$	}28
	3.8	3.7 3.3	5.1 4.1	2.4 5.3	2.6 9.7	2.3 2.4	4.9 3.1	4.1 3.9	5.8 2.0	3. 2 3. 6	2.6 3.2	4.3 4.4	2.4 2.8	3.6 2.1	4.2	4.7		5. 2 5. 5	29
ļ	2. 2 0. 8	2.0 1.4	2.3 0.5	1.0 1.5	1.3 2.4	0.8	2.9 0.5	3.0 0.2	2.7 1.0	2.3 0.8	2.1 0.8	2.7 0.8	3.3 0.9	3.6 0.7	2.7 1.4			2.6 2.1	}30
İ	3.8 4.8	4.3 4.4	3.6 4.9	3.4 6.8	1.3 3.6	4.6 8.9	1.9 3.2	2.1 2.8	1.7 3.7	2.6 3.4	2.0 2.2	3.9 6.0	2.4 4.1	$\frac{2.2}{2.7}$	2.7 6.9	5.1 10.7	4.4	$\frac{5.2}{12.5}$	}31
-	129.0	125.2	130.6	194.1	165.5	212.1	149, 2	140.7	160.4	<del></del>	144.6	163,1	152.1	. 145.5	165.1	. 198.5	158.7	204.7	32
	144.8	140.0 110.7	146.6 113.0	211.3 177.0	180.9 151.3	229.3 194.2	152.2 146.3	142.0 139.5	165.3 155.4	154.7 146.5	145.1 144.1	174.0 151.9	152.5 151.8	143.3 147.5	169.8 160.5	214. 1 182. 2	155.2 162.0	222. 8 185. 5	
	2.0	2.0 0.8	2.0	1.9 0.5	1.3 1.2	2.3	1.3 2.1	1.5 2.6	1.0	2.3	2.7 2.4	1.4 2.4	1.9	2.9 2.7		3.4 0.6	4.2	3, 9	}35
	125.0 100.6	117.3 100.5	128.0 100.7	191.9 166.8	167.8 145.3	206.1 181.3	134.3 133.1	124.9 126.7	146.6 141.8	134.9 131.1	124.9 129.3	155. 2 134. 9	132.0 134.4	123.7 130.3	147. 9 142. 5	186.7 164.9	142.0 137.1	193.3 169.6	36
	9.2 5.4	9.7 4.2	9.0 5.9 3.9	11.7 7.7 2.9	7 5.3 4.8	15.5 9.7	7.5 6.1	8.1 5.4	6.5 7.0	6.8 5.3	5.4 4.1	9.7 8.1	7.1	6.6 6.2	8.2 11.0	10.9 8.3	4.4	11.8 9.0	37
	4.2 2.1 1.2	4.8 2.5 1.4	2.0 1.1	0.5	2.6	3.1 0.8	3.8 2.5	2.8 2.6	5.1 2.2	3.1 2.0	3.2 2.2	2.9 1.5	4.8 1.8	3.6 1.4	6.8 2.8	3.4 1.8	4.4	3.3 1.4	,
	0.3	0.5 1.1	0.2	0.5	1.3		1.2 0.4 0.5	1.1 0.5 0.2	1.2 0.2	2.2 0.9	2.7 0.8	1.1 1.2	1.9 1.4	2.9 2.1		1.7 0.6	4.4	1.3 0.7	39
	0.8	0.3 3.7	1.0 1.8	0.5 0.5 1.9	1.3	0.8 2.3	0.5 0.2 3.6	0.2 0.2 3.4	1.0 0.2 3.9	1.3 1.3 4.1	1.0 1.2	1.8	1.8	1.4	2.8	2.3 3.0	8.3	2.6 2.1	40
1	1.4	1.9	1.1		1.8	1.6	1.9	1.5	2.5	3.5	5.2	1.9 2.4	4.8 2.8	3.6 3.4	6.9 1.4	5.7 3.0	4.1	6.6 2.7	<b>41</b>

TABLE 21.—DEATH RATES FROM EACH CAUSE

=		REGIST	RATION S	TATES.	COI	NECTICU	т.		CT OF		MAINE.		MAS	SACHUSE	rts.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	4. Diseases of the respiratory system	279.3	335, 1	199.0	243.5	260.2	212.6	287.0	287.0	, 230. 9	267.6	223.4	270.8	282.8	232.7
2	MalesFemales	290. 9 267. 8	356. 6 314. 4	200.0 198.0	248. 5 238. 5	272.3 248.4	205.5 219.9	293. 9 280. 8	293. 9 280. 8	227.9 234.1	288. 6 248. 5	216.3 230.9	279. 9 262. 1	294.5 271.8	234.7 230.6
4	Croup $\left\{egin{matrix} M \ldots \\ F \ldots \end{matrix}\right\}$	9.3 7.9	10.6 8.7	7.4 6.8	7.5 8.6	7.5 8.8	7.4 8.2	6.8 5.5	6.8 5.5	8.3 10.5	8.9 6.5	8.2 11.4	7.9 6.7	8.6 6.5	5.7 7.1
5	Pneumonia $\left\{egin{matrix}\mathbf{M} \ldots \\ \mathbf{F} \ldots \end{aligned}\right.$	203.9 182.7	252, 4 214, 6	136.9 134.8	165.3 158.1	183. 1 168. 7	133.1 138.2	193. 2 179. 3	193.2 179.3	165.2 162.7	221.3 188.8	154.5 157.0	195.7 180.3	205.5 186.7	165.5 159.4
6	Laryogitis $\cdots \qquad \stackrel{M}{F} : \cdots$	2.4 2.0	2.7 2.3	1.9 1.7	2.0 2.4	1.7 2.7	2.5 1.9	1.5 2.0	. 1.5 2.0	0.9 1.7	1.8 3.2	0.7 1.4	2.3 1.5	2.3 1.6	2.1 1.2
7	Bronchitis $\left\{ egin{matrix} M \\ F \end{array} \right.$	48.1 51.2	60. 2 62. 6	31.3 34.2	50.4 47.3	54.3 46.2	43.3 49.5	46. 9 53. 8	46. 9 53. 8	31.3 34.4	$33.6 \\ 24.2$	30.9 36.6	49. 2 52. 2	53.0 55.3	37.4 42.2
8	Pleurisy $$	5.3 4.3	6.5 5.2	3.7 2.8	5. 5 5. 3	5.8 5.8	5.0 4.4	7.6 5.5	7.6 5.5	3.1 4.7	5.3 8.1	2.7 3.9	5.8 3.4	5.9 [,] 3.9	5.4 1.8
9	Asthma $\left\{egin{matrix}\mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	$\frac{2.6}{2.7}$	$\begin{array}{c} 2.6 \\ 2.7 \end{array}$	2.7 2.6	4, 4 4. 0	5.2 4.7	3.1 2.5	1.5 2.0	1.5 2.0	$\begin{array}{c} 3.1 \\ 2.6 \end{array}$	1.6	3.7. 2.8	2.7 1.5	2.7 1.4	2.7 2.1
10	Others of this class. ${M \choose F}$	19.3 17.0	$\frac{21.6}{18.3}$	16.1 15.1	13. 4 12. 8	14.7 11.5	11.1 15.2	36. 4 32. 7	36. 4 32. 7	16.0 17.5	17.7 16.1	15.6 17.8	16.3 16.5	16.5 16.4	15. 9 16. 8
11	5. Diseases of the digestive system.	93.0	94.6	90.6	89.9	92.9	84.5	118.4	118.4	84.7	87.0	84.2	82.2	81.7	83.6
12 13	Males Females	93.4 92.5	96.0 93.2	89. 9 91. 3	87. 2 92. 7	90.9 94.8	80.5 88.7	124. 2 113. 1	124. 2 113. 1	80.1 89.4	99. 2 75. 8	76.4 92.4	82.7 81.6	82.1 81.4	84.7 82.4
14	Dentition $\left\{egin{matrix} M & \dots \\ F & \dots \end{matrix}\right\}$	$\begin{array}{c} 2.0 \\ 2.1 \end{array}$	2.9 2.8	0.7 0.9	2. 2 2. 6	2.7 3.4	1.2 1.3	6.1 11.6	6.1 11.6	0.6	1.8	0.3	1.8 1.0	1.7 0.9	2.1 1.2
15	Angina $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$	1.3 1.1	. 0.9	1.8 1.5	2.0 2.0	$\frac{1.4}{2.0}$	3.1 1.9	0.7	0.7	0.9 1.5	3.2	1.0 1.1	1.3 1.3	0.9 0.9	2.4 2.4
16	Gastritis $\left\{egin{matrix} \mathbf{M} \ldots \\ \mathbf{F} \ldots \\ \end{array}\right.$	12.7 $15.3$	12.0 15.0	13.6 15.9	12.8 20.3	13.3 20.9	11.8 19.0	18.9 20.4	18.9 20.4	10.5 15.1	$\frac{10.6}{9.7}$	10.5 16.4	10.0 10.7	9.7 11.3	11.1
17	Diseases of the $\{M\}$ stomach.	5.5 4.8	$\frac{5.1}{4.2}$	6.1 5.7	4.9 5.1	5.5 4.4	3.7 6.3	9.8 8.2	9.8 8.2	6.8 4.4	$\begin{array}{c} 8.9 \\ 3.2 \end{array}$	6.5 4.6	4.3 5.1	3.9 4.5	5.7 7.4
18	Obstruction of the $M$ . bowels. $F$	$7.6 \\ 8.1$	7.8 8.6	7.3 7.3	7. 7 8. 6	9.6 8.1	4.3 9.5	7.6 11.6	7.6 11.6	7.7 7.3	8.9 4.9	7.5 7.8	7.4 7.8	7.1 7.8	8.4 7.7
19	Appendicitis $\ldots egin{cases} M \ldots \\ F \ldots \end{cases}$	11.1 6.9	$\frac{12.4}{7.5}$	9.4 5.9	7.9 6.6	7.9 8.5	8.1 3.2	12.1 6.1	12.1 6.1	5.7 7.3	$12.4 \\ 4.9$	4.4 7.8	12.2 4.3	13.0 4.5	9.9 3.8
20	Hernia $\left\{egin{matrix} M \ \\ F \ \end{matrix} ight.$	$\frac{4.1}{3.5}$	4.1 3.6	4.0 3.3	4.2 2.4	$\frac{4.1}{2.7}$	4.3 1.9	6.1 1.4	$6.1 \\ 1.4$	3.7 3.5	$\frac{1.8}{3.2}$	4.1 3.6	2.9 3.6	2.9 3.8	3.0 2.9
21	Other diseases of $\{M\}$ the bowels. $\{F\}$	$\frac{2.4}{2.1}$	1.9 1.8	3.1 2.6	1.5 0.4	2.0 0.3	0.6 0.6	0.8 1.4	0.8 1.4	$\frac{3.7}{1.2}$	$\frac{3.5}{1.6}$	3.8 1.1	1.8 2.3	$\frac{1.7}{2.3}$	2.1 2.4
22	Jaundice $$	3.3 2.9	$\frac{3.2}{2.5}$	3.6 3.4	1.5 1.5	$\frac{1.4}{1.0}$	1.9 2.6	6.8 2.0	6.8 2.0	$\frac{3.7}{3.2}$	5.3 3.2	3.4 3.2	2.8 2.4	2.9 2.2	2.4 2.9
23	Inflammation and $M$ abscess of the $F$	3.8 4.0	4. 2 3. 7	3.3 4.3	6. 2 3. 7	7.9 $2.4$	3.1 6.3	9.1 4.1	9.1 4.1	5.1 5.2	8.9 8.1	4.4 4.6	3. 0 3. 0	3. 1 2. 4	2. 7. 4. 7
24	Other diseases of $\{M\}$ the liver.	17.9 11.4	19.8 11.9	15.4 10.7	17.8 10.4	17.7 $12.8$	18.0 5.7	21. 2 6. 8	21. 2 6. 8	14.0 8.1	$\substack{14.1\\3.2}$	13.9 9.2	14.1 10.1	14.5 9.2	12.5 13.3
25	Peritonitis $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	11.6 19.9	11.8 20.7	11.3 18.7	9.3 15.9	8.5 15.5	10.5 16.5	11.3 23.8	11.3 23.8	10.0 21.0	15.9 22.6	8.8 20.6	12.4 20.9	$12.5 \\ 22.1$	11.9 17.1
26	Ascites $$	0.4 0.6	0.2 0.5	0.7 0.9	0. 2 0. 9	1.0	0.6 0.6	0.8 0.7	0.8 0.7	0.3 2.3	3.2	0.3 2.1	- 0.4 1.0	0. 2 0. 9	1.2 1.5
27	Others of this class $. { m f M}_{ m F} : .$	9.7 9.8	9.7 9.5	9.6 10.2	9.0 12.3	8.9 11.8	9.3 13.3	13.6 14.3	13.6 14.3	7.4 9.3	7.1 4.8	7.5 10.3	8.3 8.1	8. 0 8. 6	9.3 6.2
28	6. Diseases of the urinary system and male organs of generation.	104.8	117.2	87.0	108.4	106.6	111.8	124.9	124.9	101.4	119.0	97.7	85.6	82.8	94.4
29 30	MalesFemales	120.9 88.8	131. 4 103. 6	106.5 66.6	126.8 90.1	118.9 94.5	141.1 81.8	153.0 99.5	153.0 99.5	124.5 77.7	127.5 111.4	123.9 70.3	101.6 70.4	96.5 70.0	117.3 71.8
31	Bright's disease $\ldots \left\{ egin{matrix} M & \ldots \\ F & \ldots \end{array} \right.$	89.0 74.0	102.8 88.2	69.9 52.7	92.7 76.2	88. 5 79. 3	100. 2 70. 4	121. 2 78. 4	121. 2 78. 4	80. 9 58. 8	77.9 79.1	81.5 54.3	69. 2 56. 3	65. 6 55. 9	80.2 57.3
32	Calculus, urinary $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	0.7 0.3	0.6 0.3	0.7 0.2	0.2 0.4	0.3 0.7		0.7 1.4	0.7 1.4	1.1 0.3	1.8	1.0 0.4	0.5 0.1	0.7 0.1	
33	Diseases of the kid- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7.8 5.2	8. 2 5. 4	7.4 4.8	8.8 6.2	8. 9 7. 4	8.7 3.8	8.3 8.8	8.3	9.4 3.8	8.8	9.5 4.6	6.4 4.4	6.3 4.4	6.6 4.7
34	Diseases of the JM bladder. \\F	10. 2 1. 3	8.0 · 1.2	13.3 1.5	14.5 2.7	12.3 2.0	18.6 3.8	11.4 2.7	11.4 2.7	13.7 2.0	14. 2 3. 2	13.6 1.8	11.9 1.2	10. 2 1. 2	17.3 1.2
35	Others of this class. $\{\stackrel{M}{F}$	13.2 8.0	11.8 8.5	15.2 7.4	10.6 4.6	8.9 5.1	13.6 3.8	11. 4 8. 2	11.4 8.2	19. 4 12. 8	24.8 29.1	18.3 9.2	13.6 8.4	13.7 8.4	13. 2 8. 6
36	7. Diseases of the female organs of generation.	11.7	13.7	8.7	11.0	12.8	7.6	26.6	. 26.6	9.0	14.5	7.8	9.7,	10.7	6.2
37 38 i	Ovarian tumors Ovarian diseases	2.1	2.1 0.8	2.0	2.4 0.2	2.4	2.5	4.8	4.8 1.4	2.6 0.6	1.6 1.6	2.8 0.4	1.5 0.3	1.7 0.4	0.6 0.3
39	Diseases of the tubes	1.8	2.7	0.3 0.4	0.2	0.3 0.3		1.4 6.8	6.8				2.3	2.9	0.3
40 41	Uterine tumors Uterine diseases	3.2 0.8	3.7 0.9	2.6 0.7	3.3 1.1	4.1 1.3	1.9 0.7	5.4 0.7	5.4 0.7	2.3 0.9	3.2	2.1 1.1	2.8 0.6	2.6 0.6	3.5 0.3
42	Others of this class	3.2	3. 5	2.7		4.4	2.5	1	7.5		8.1	1.4	2.2	2.5	1.2

PER 100,000 OF POPULATION—Continued.

1	MICHIGAN		NEW	HAMPSH	IRE.	NE	W JERSE	У.	N	EW YORK		RH	ODE ISLA	ND.		ERMONT		
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
172.7	218.1	153.7	300.3	348.6	269.9	285.7	337.5	217.6	323.5	388.5	188.3	310.8	315.7	301.4	253.5	313.2	244.1	1
182.3 162.4	237.7 199.0	160.7 146.1	296.5 304.1	347.3 349.8	266.5 273.5	304.1 267.2	365.1 310.2	225.2 209.9	340.2 307.0	- 415.7 362.0	187.7 189.1	324.4 297.7	335.3 297.0	303.9 298.8	249.0 258.2	306.0 319.9	240.5 247.9	2 3
7.5 5.7	12.0 8.6	5.8 4.4	9.7 10.7	14.4 16.9	7.0 6.5	14.1 11.5	17.1 13.4	10.2 8.9	9.3 7.7	10.3 8.7	7.4 5.6	14.2 11.0	12.4 8.2	17.8 16.6	6.3 5.9	8.9	5.9 6.9	} 4
117.6 100.5	158.0 114.6	101.8 94.2	207. 4 216. 8	234.6 238.5	191.4 202.3	208.7 180.7	249.9 208.2	155.6 144.0	244.7 212.3	301.5 251.1	129.8 129.3	217.6 202.3	225.5 196.9	202.6 213.1	181.6 185.8	208.5 220.1	177.6 180.0	} 5
1.5	0.6 1.9	1.9 1.5	3.4 3.4	2.6 6.1	3.9	2.7 3.0	2.8 3.2	2.4 2.7	2.8 1.9	3.2 2.2	1.8	4.3 3.2	4.4 2.7	4.1	0.6 2.4	4.2	0.6 2.1	1.
34.4	46.1 51.1	29.8 27.2 2.2	49.7 53.8	62.9 67.8 7.9	41.8 44.5	45.9 47.6	54.4 57.0	34.8 35.2 3.9	53.4 58.6 6.0	67.5 71.4 7.1	25.1 31.1 3.7	70.3 63.3 5.7	78.5 70.0	54.7 49.8	37.1 43.9	57.6 74.8	34.1	
2.5 3.2 4.4	3.1 3.6 5.1	3.0 4.1	6.8 2.4 1.0	2.4	6.2 2.4 1.5	6.5 3.9 1.7	8.5 5.2 1.7	2.3 1.7	5.2 2.2	6.2	2.1	1.8 2.8	3.6 2.7 3.6	9.6	2.9 3.6 1.7	4.2	3.3 3.5 2.0	5
4.4	6.4	3.6	3.4	1.2 24.9	4.9 14.7	2.0	2. 2 30. 7	1.7	2.5 21.8	2.7 23.9	2.1 17.8	3.2 9.5	4.1 7.3	1.4	3.0	31.0	3.5 17.0	1
12.4	12.8	12.2	13.6	16.9	11.3	18.5	21.0	15.1	18.8	19.7	16.6	12.9	12.4	13.8	13.6	16.6	13.1	}10
100.5	106.0	98.2	81.2 77.9	96.3	71.6 65.9	89.4	94.6	82.7	96.1	97.1	94.1	92.4	101.0	75.7 79.4	96.5	105.1	99.3	11 12
96.6	99.1	95.5	84.4	94.4	77.7	91.9	94.9	88.0	95.3 2.6	96.0 3.7	93.7	85.8	92.6	71.9	103.9	124.6	100.4	13
0.8	1.1	0.6	3.4	8.5	0.8	2.0 1.5	1.5	2.7	2.7	3.5 1.0	0.9	2.3 0.5	3.4	1.4	1.7		2.0	14
0.9	0.3	1.2	1.0 9.7	5.2	1.6	1.4	0.7 14.5	2. 2 19. 0	1.0	0. 9 12. 3	1.4	0.5 7.6	0.7 6.5	9.6	17.1	13,3	17.7	.'} *** .5
15.4 7.2	14.2 7.1	15.9 7.2	18.9 6.3	21.8 5.2	17.0 7.0	17.1 4.2	17.3 4.9	16.9 3.4	15.8 5.6	15.4 4.8	16.6 7.2	11.9 3.8	9.6 5.8	16.6	18.4	12.5	19.4 4.0	16
5.6 9.6	5.0 10.8	5.9 9.1	6.8 5.8	7.3 9.2	6.5 3.9	3. 2 5. 7	2.6 7.9	4.0 2.9	4.4 7.7	3.9 7.4	5.4 8.4	4.1 6.2	4.8 8.0	2.8 2.7	9.5 6.3	8, 3 13, 3	9.7 5.2	}17
5.5 12.0	5.8 12.5	5.3 11.8	7.8 5.4	4.8 6.6	9.7 4.6	8.7 6.9	9.7 8.5	7.4 4.9	8.7 12.5	9.1 13.8	7.7 9.8	7.8 12.3	8.9 11.6	5.5 13.7	10.6 15.4	20.8	9.0 15.7	} 18 } 19
7.8 3.8	8.9 4.0	7.4 3.7	4.4	4.8 5.2	4.9 3.9	6.8 4.8	5.9 4.9	8.0 4.6	7.7	9.2 4.3	4.6	4.1	5.5 5.1	1.4	8.9 4.6	8.3	9.0 5.2	} ₂₀
2.3	1.4 2.8	2.7 4.2	1.9 2.9	2.4 2.6	3.1	3.7 2.5	3.3 2.6	4.2 2.4	4.0 2.1	4.3 1.7	3.5	5.1 2.9	3.4	8.3	3.6		4.1 1.3	} ₂₁
3.0 4.0	1.9	3.4	0.5	1.3	0.8 1.5	2.7 4.1 2.4	3.3 5.3 2.6	1.7 2.7 2.2	2.0 3.1 2.9	1.5 2.6 2.7	3.1 3.8 3.2	1.8 5.7	1.4 4.4	2.8 8.2	3.6 5.1	4.1	3.5 5.9 3.5	} 22
4.0 5.1 5.1	2.5 6.5 3.6	4.7 4.5 5.8	1.5 5.4 4.4	9.2 6.1	1.6 3.1 3.2	1.7 2.7	1.7 3.0	1.7 2.2	3.6 4.3	3.8 4.6	3.2 3.6	5.5 4.7 2.3	4.1 7.3 1.4	8.3	3.6 2.3 3.6	4.1	2.6 3.5	23
17.1	16.5	17.4	13.6 5.3	14.4	13.2 4.9	18.1 11.8	20.7 13.0	14.6 10.2	20.5 13.1	23.1 13.7	15.3 11.8	17.1	15.3	20.5	13.1	8.9 12.5	13.8	} 24
11.1 10.7 21.9	10.0 13.1 31.7	9.7 17.5	10.2 22.3	6.1 17.1 30.2	6.2 17.0	13.5 22.0	16.0 24.7	10, 2 18, 6	11.6 18.9	10.7 18.3	13.4 20.4	10.6 6.2 8.7	13.0 7.3 6.9	5.5 4.1 12.5	8.9 19.4 22.5	31.1 37:4	8.3 17.7 20.0	25
0.7	0.6 0.8	0.8	0.5 1.0	1.3 1.2	0.8	0.4 0.3	0.2 0.4	0.8 0.3	0.3	0.1 0.1	0.8			12.0	1.2		1.4	26
14.9 12.3	17.7 11.9	13.8 12.5	7.3 4.8	13.1	3.9 8.1	5.9 7.1	5.1 6.9	6.8 7.4	8.8	8.8 8.8	8.8 10.9	26, 6 21, 1	34.9 29.5	11.0 4.1	6.3	12.5	7.2 9.0	27
65.0	69.8	62.9	77.0	66.7	83.5	104.2	114.9	90.1	ł	141.9	91.9	129.7	124.6	139.7	89.6	85.8	90.2	28
81.8 47.0	91.7 48.6	78.0 46.3	91.5 62.5	73.4 60.5	102.3 63.9	119.0 89.4	127.5 102.5	108.1 71.9	141.0 110.4	154.9 129.2	112.9 70.2	148.2 . 111.9	147.7 102.9	149.2 130.1	103.9 74.8	71.0 99.7	108.8 70.6	
50.9 35.6	62. 9 38. 9	46. 2 34. 2	58. 4 54. 8	45.8 50.9	65.9 57.5	90. e 72. 7	99.3 83.8	78.2 58.0	110. 0 95. 0	128.3 113.5	72.9 55.3	113.0 99.5	112.0 94.0	115.0 110.7	66.2	53.3 70.6	68. 2 53. 3	1 27
1.2	0.9	1.3				0.3 0.4	0.4 0.5	0.2 0.2	0.6 0.2	0.5 0.2	0.8 0.1	1.9	2.9	1.4				32
7.5 4.8	7.4 2.8	7.6 5.7	7.3 2.4	9.2 4.8	6.2 0.8	8.1 5.3	9.4 5.4	6.3 5.2	8.2	8.6 6.1	7.5 4.4	10.0 5.0	10.2 2.1	9,6 11,1	·5.7 4.1	4.4 4.2	5.9 4.1	33
10.1 1.3	9.7 1.1	10.3 1.3	14.6 1.0	9.2	17.8 1.6	7.3 1.2	6.2 1.5	8.8 0.8	9.0 1.0	6.2 0.8	14.6 1.6	10.0 1.9	10.9 2.7	8.2	15.4 2.4	8.9	16.4 2.8	34
12.1 4.6	10.8 4.4	12.6 4.7	11.2 4.3	9.2 4.8	12.4 4.0	· 13.3	12.2 11.3	14.6 7.7	13.2 8.7	11.3 8.6	17.1 8.8	13.3	11.7 4.1	16.4 6.9	16.6 12.5	4.4 24.9		35
14.0	17.8	12.3	7.3	7.3	7.3	6.9	8.5	4.7	12.8	14.8	8.6	17.4	21.3	9.7	i i	8.3	10.4	36
2.6 0.5	2. 2 0. 5	2.8 0.5	1.5	1.2	1.6	1.0	0.9 0.2	1.0	2.2	2.4 1.1	1.7	2.3 0.5	2.7 0.7	1.3	3.0			37 38
1.3	2.5	0.7	0.5	1.2		1.2	1.7	0.5	2.3	3.1	0.6	1.8	2.7		0.6			39
3.5 1.3	5.6 -1.4	2.6 1.2	3.9	1.2	5.7	0.6	1.5 0.9	1.2 0.3	3.6 0.8	4.1 0.9	2.5 0.7	6.9 0.9	8.3 1.4	4.2	3.0	4.2	2.7	40 41
4.8	5.6	4.5	1.4	3.7		2.6	3.3	1.7	3.0	3.2	2.8	5.0	5.5	4.2	3.5	4.1	3.5	42

TABLE 21.—DEATH RATES FROM EACH CAUSE

	<u> </u>			<del></del>			<del></del>	1					<u> </u>		
	CAUSE OF DEATH.	REGIST	RATION S	FATES.	co	NNECTICU	у <b>т.</b>	DISTRIC:			MAINE.		MAS	SACHUSET	rts.
		Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	8. Affections connected with pregnancy.	26.3	27.6	24.5	25.3	25.3	25.4	29.3	29.3	25.6	17.8	27.4	18.8	19.6	16.2
2	Abortion	1.3   6.8	6.3	1.1 7.4	2.0 4.6	2.0 4.0	1.9 5.7	4.8 8.9	4.8 8.9	1.4   9.9	1.6 3.2	1.4	0.9 5.5	0.9 5.7	0.9 4.7
3	Puerperal septicemia	11.7	12.9	10.0	12.1	12.5	11.4	9.5	9.5	10.2	8.1	10.7	6.4	6.8	5.3
5	Extra-uterine preg- nancy.	0.9	1.3	0.3	0.7	0.7	0.7	2.0	2.0				1.3	1.6	.0.3
6	Others of this class	5.6	5.5	5.7	5.9	6.1	5.7	4.1	4.1	4.1	4.9	3.9	4.7	4.6	5.0
7	9. Diseases of the bones and joints,	4.0	4.1	3.7	4.4	3.9	5.3	6.1	6.1	4.3	5.1	4.2	4.1	4.2	3.7
8 9	MalesFemales	4.7 3.3	5. 1 3. 2	4.1 3.4	5. 3 3. 5	6.1	3.7 7.0	6.1 6.1	6.1 6.1	5. 1 3. 5	3.5 6.5	5.4 2.8	5.4 2.8	5. 5 2. 9	5.1 2.4
10	Diseases of the $\{M\}$ spine.	1.5 1.2	1.4 1.0	1.7 1.4	0.9 1.1	1.4 0.4	2.5	1.5 0.7	1.5 0.7	2.0 2.0	1.8 4.9	2.0 1.4	1.9 0.7	1.7 0.7	2.4 0.6
11	Abscess, lumbar (M and psoas. (F	0.3 0.2	0.3 0.1	0.3 0.3	0.7	0.3	1.3	0.8 2.0	0.8 2.0				0.4 0.1	0.5 0.1	0.3
12	Diseases of the M bones.	1.7 1.0	2.3 1.1	0. 9 0. 9	3.1 0.4	3.7 0.3	1.9	3.0 0.7	3.0 0.7	1.4 1.2	1.6	1.7	2.0 0.9	· 2.4 1.0	0.9 0.6
13	Diseases of the hip-\M	0.6	0.6	0.6	0.4	0.3	0.6			1.4	1.7	1.4	0.4	0.4	0.6
	joint. \F	0.2	0.3	0.1	0.9	0.7	1.2	0.7 0.8	0.7 0.8	0.3		0.3	0.2	0.2	1.2
14	Others of this class. $\left\{egin{matrix}M \dots \\ F \dots \end{smallmatrix} ight\}$	0.7	0.7	0.7	1.3	0.7	2.5	2.0	2.0				0.9	0.9	0.9
15	10. Diseases of the skin	3.0	3.1	2.9	3.3	3.7	2.5	3.2	3.2	3.2	4.2	3.0	3.4	3.1	4.0
16 17	Males Females	$\begin{array}{c} 3.4 \\ 2.7 \end{array}$	3.5 2.8	3.2 2.5	3.1 3.5	3.8 3.7	3.2	3.0 3.4	3.0 3.4	4.3 2.0	5.3 3.2	4.1 1.8	3.6 3.1	3. 2 3. 1	4.8 3.2
18	Abscess ${\mathbf{F}}$	1.8 1.3	2.0 1.3	1.5 1.3	1.8 2.4	2.4 2.4	0.6 2.5	0.7 0.7	0.7 0.7	2.8 1.4	1.8 1.6	3.1 1.4	$\frac{2.2}{1.2}$	2.2 1.1	$\begin{array}{c c} 2.1 \\ 1.7 \end{array}$
19	Carbuncle $\mathbb{F}$ .	0.5 0.2	0.5 0.2	0.4 0.1	0.2	0.4		2.3 0.7	2.3 0.7	0.6	1.7	0.3	0.5 0.3	0.8	1.2
20	Others of this class. $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array} ight]$	1.1 1.2	1.0 1.3	1.3 1.1	1.1 1.1	1.0 1.3	1.3 0.7	2.0	2.0	0.9 0.6	1.8 1.6	0.7 0.4	0.9 1.6	0.7 1.6	1.5 1.5
21	11. Diseases of the absorbent system.	1.4	1.3	1.6	1.1	0.8	1.6	1.4	1.4	1.6	3.4	1.2	1.4	1.5	1.3
22 23	Males Females	1.4 1.5	1.3 1.3	1.6 1.7	1.1 1.1	0.7 1.0	1.9 1.3	1.5 1.4	1.5 1.4	1.1 2.0	5.3 1.6	$0.3 \\ 2.1$	1.5 1.3	1.6 1.3	1.2
24	Addison's disease. $\begin{cases} M \\ F \end{cases}$ .	0.4 0.5	0.5 0.4	0.5 0.6	0.2 0.7	0.3 1.0				0.8 0.3	3.5	0.3 0.3	0.6 0.4	0.8 0.3	0.6
25	Diseases of the M	0.2		0.3	 						,		0.1		0.3
	spleen. $\$ $\$ $\$ $\$ $\$ Others of this class. $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$ $\$	0.2	0.2	0.3	0.4	0.4	1.3	1.5	1.5	0.6	1.8	0.7	0.3	0.5	0.9
26 27	12. Accidents and injuries	0.8 83.7	0.7 84.2	0.8 83.0	95.8	90,8	104.9	92.9	1.4	1.1 80.6	1.6 114.0	73.8	0.6 74.8	0.5 73.0	0.9 80.7
28	Males	125.4	127. 2	122.9	134.7	129.5	144. 2	135.6	135.6	112.3	170.0	101.2	111.9	109.6	118.8
29 30	$egin{array}{ccc}  ext{Females} & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & & $	42.2 6.6	42.8 7.5	41.4 5.3	56.8 6.8	52.6 6.5	64.6 7.4	54. 5 8. 3	54.5 8.3	48.3 4.8	62, 9 5, 3	45.1	39.6 6.6	38.5 6.8	43.1 6.0
	OM	8.9 20.4	10.5 19.4	6.6 21.8	10.8 21.6	11.2 17.4	10.2 29.1	16. 4 22. 0	16.4 22.0	7.0 27.1	9.7 37.2	6.4 25.1	8.9 19.5	9. 6 18. 5	6.5
31	fr	2.3	1.8	3.0	6.0	5.4	7.0	0.7	0.7	4.9	8.1	. 4.3	1.3	0.8	2.6
32	Exposure and neg- $\{M\}$	1.0 0.5	0.6 0.4	· 1.6	1.3 0.4	1.0 0.3	1.9 0.6	0.7	0.7	0.6 0.6		0.7. 0.7	1.1 0.6	0.7	2.4 0.9
33	Gunshot wounds . $\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{bmatrix}$	4.8 0.7	4.1 0.6	5. 7 0. 9	4.0 0.9	3.1	5.6 2.5	7.6 1.3	7.6 1.3	4.8 0.6	1.8	5.4 0.7	1.9 0.6	1.7 0.4	2.4 1.5
34	Homicide $\cdots \{ egin{matrix} M & \cdots \\ \mathbf{F} & \cdots \end{pmatrix}$	1.5 0.6	1.9 0.8	0.8 0.3	0.7 0.4	0.3 0.3	1.2 0.6	6.1 4.1	6.1 4.1	1.1 1.2	1.6	1.4	0.9 0.4	1.1 0.4	0.6
35	Infanticide $ig\{^{M}_{F}$ .	0.1	0.2 0.1	0.1				0.7	0.7				0.3 0.2	0.4 0.1	0.6
36	Injuries by ma- {M chinery. {F	0.5	0.3	0.7						1.1		1.4	0.4	0.6	
374	Railroad accidents $\{^{ m M}_{ m F}$ .	18.6 2.0	16.9 1.7	20.9 2.5	25.5 4.4	21. 9 2. 7	32.2 7.6	17. 4 1. 4	17.4 1.4	9.7 1.2	23.0 4.8	7.1 0.3	18.3 1.1	15.6 1.0	26.3 1.2
38	Suffocation $ {M \choose F}$	4.8 3.3	5.3 3.3	4.2 3.4	5.3 4.0	6. 2 5. 1	3.7 1.9	3.8 4.8	3.8 4.8	4.3 2.3	8.8	3.4 2.8	5. 0 3. 2	5.1 3.4	4.5 2.6
39	Suicide by shooting $\{^{ m M}_{ m F}$ .	4.3 0.4	4.8 0.3	3.7 0.4	2.6 0.2	1.7 0.3	4.8	3.8 0.7	3.8 0.7	4.8	7.1	4.4	5.2 0.3	5.2 0.4	5.1
40	Suicide by drown-{M	0.7 0.4	0. 6 0. 3	0.8 0.6	0.7 0.9	0.3 1.4	1.2			0.9 1.5	1.8	0.7	1.4 0.7	0.9 0.5	3.0 1.2
41	Suicide by poison. ${\mathbb{F}}$	3.3	4.3 2.7	1.8	4.8 3.3	5.8 3.0	3.1 3.8	2.3 3.4	2.3 3.4	2.3 2.3	1.6	2.7 2.5	1.5 1.0	1.8	0.3
42	Other suicides $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	6.8 1.8	6.4 1.8	7.4 1.8	6.8 1.5	6. 2 1. 0	8.1 2.5	5.3 4.8	5.3 4.8	8.0 1.7	12.4	7.1 2.1	6.9 2.1	6.4 2.1	8.4 2.1
43	Sunstroke $\prod_{\mathbf{F}}^{\mathbf{M}}$	1.5 0.8	2.1 1.1	0.8 0.3	1.3 0.4	1.0 0.7	1.9	5.3 1.3	5.3 1.3	0.6 0.6		0.7	0.5 0.1	. 0.4	0.9
44	Surgical operations (M.	0.6	0.7	0.5	0.9	1.0	0.6			0.3		0.3	0.5	0.5	0.6
	***	1.3	1.5 2.3	1.1	0.2 2.4	0.3 3.1	1.2	1.3 3.0	1.3 3.0	2.0	3.2	1.8	1.5 2.1	1.6 2.3	1.2
45	Wounds	0. 2 47. 9	0.3 49.8	0.1 45.2	50.0	54.0	42'.7	50.0	50.0	40.8	72.6	34.6	0.1 39.8	0.1 41.6	0.3
46	Others of this class. $\left\{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array} \right.$	16.7	15.6	18.3	23.4	20.9	27. 9	13.6	18.6	22.4	33.9	19.9	17.5	16.4	21.2

PER 100,000 OF POPULATION—Continued.

. 2	MICHIGAN		NEW	HAMPSH	IRE.	NE	w jerse	у.	N	EW YORK	· ·	RH	ODE ISLA	ND.	7	VERMONT		Ī
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	-
34.7	34.7	34.7	15.5	7.3	21.0	25.3	27.5	22.3	27.1	30.6	19.5	- 33.0	36.4	26.3	27.9	33, 2	27.0	1
1.6 9.3	0.8 9.7	2.0 9.1	0.5 4.8	1.2 2.4	6.5	0.6 6.5	0.9 4.9	0.2 8.7	1.5 6.4	1.8 6.7	0.8 5.9	1.4 5.9	. 1.4 6.9	1.4 4.2	9.5	8,3	9.7	. 2
17.1	16.7 1.4	17.2	7.8	3.7	10,5	11.9 0.5	14.3 0.9	8.7	12.4	15.1	6.5	15.6	17.1	12.4	9.5	24.9	6.9	4
0.7 6.0	6.1	0.4 6.0	2.4		4.0	5.8	6.5	4.7	5.8	1.3 5.7	0.3 6.0	1.4 8.7	2.1 8.9	8.3	8.9		10.4	- 5 6
4.8	4.5	4.3	3.6	1.9	4.7	3.3	3.1	3.6	3.7	4.2	2.8	5.4	5.3	5.5	4.7	6.4	4.4	7
5.5 3.1	6.5 2.5	5.1 3.3	3.9 3.4	2.6 1,2	4.6 4.9	3.9 2.7	4.1 2.0	3.7 3.5	4.2 3.3	4.7 3.7	3.2 2.4	4.3 6.4	5.1 5.5	2.7 8.3	3.4 5.9	13.3	2.0 6.9	
1.9 1.6	1.1	2.1 1.7	1.4 2.4	1.3 1.2	1.5 3.3	1.2 0.6	$0.6 \\ 0.2$	1.9 1.3	1.3 1.1	1.4 1.1	1.2 1.0	1.5 2.3	1.5 2.1	1.4 2.8	2.2 2.3	8.9	1.3 2.7	}10
0.3 0.2	0.3	0.3 0.2	0.5		0.8	0.1		0.3	0.3 0.1	0.2 0.1	0.5 0.2				0.6 1.2	4.4	1.4	}11
1.9 0.9	3.7 0.8	1.2 0.9	1.0		1.6	1.6 1.2	2.4 1.1	0.5 1.2	1.6 1.0	1.9 1.3	0.8 0.4	1.4 2.3	1.4 2.1	1.3 2.8	1.8		2.1	12
0.7 0.1	1.1	0.6 0.1	1.0		1.5	0.8 0.1	$0.9 \\ 0.2$	0.7	0.4 0.4	0.5 0.5	0.4 0.1	1.4 0.4	2,2	1.4	0.6		0.7	]}13
0.7	0.3 0.3	0.9 0.4	1.0	1.3	0.8	0.2 0.8	0.2 0.5	0.3 1.0	0.6 0.7	0.7 0.7	0.3 0.7	1.4	1.3	1.3	0.6		0.7	14
3.5	3.1	3.7	2.4	3.1	2.0	2.1	2.2	1.8	2.9	3.2	2.4	3.3	3.5	2.8	3.5	4.3	3.4	15
4.0 3.0	2.6 3.6	4.6 2.7	2.9 1.9	3.9 2.4	2.3 1.6	2.8 1.4	3.4 1.1	1.9 1.7	3.3 2.6	$\frac{3.7}{2.7}$	2.3 2.4	4.8 1.8	5.1 2.1	4.1 1.4	1.7 5.3	8.3	2.0 4.8	16 17
1.9 1.6	1.1 1.9	2.1 1.5	0.5 0.5	1.3	0.8	1.0 0.9	1.1 0.5	0.7 1.2	1.9 1.3	2.3 1.4	1.2 1.0	2.9 0.4	2.9 0.7	2.7	0.6 1.8		0.7 2.1	}18
0.2 0.3	0.9	0.2	1.0 0.5	1.2	1.5	0.8 0.1	1.0 0.2	0.7	0.4 0.1	0.4 0.2	0.3	0.5	0.7		0.6		. 0.6	19
1.9 1.1	0.6 1.4	2.5 1.0	1.4 0.9	2.6 1.2	0.8 0.8	1.0 0.4	1.3 0.4	0.5 0.5	1.0 1.2	1.0 1.1	0.8 1.4	1.4 1.4	1.5 1.4	1.4 1.4	1.1 2.9	8.3	1.3 2.1	20
2.0	2.1	2.0	0.7	0.6	0.8	0.9	1.1	0.6	1.4	1.2	2.0	1.2	1.4	0.7	2.0	2.1	2.0	21
2.2 1.8	2.0 2.2	2.3 1.6	1.5	1.2	1.6	1.1 0.7	1.1 1.1	1.0 0.2	1.3 1.6	1.0 1.3	1.9 2.2	2.4	2.9	1.4	1.7 2.4	4.4	1.3 2.8	22 23
0.5 0.5	0.3 0.3	0.7 0.6	0.5		0.8	0.3 0.1	$0.5 \\ 0.2$		0.4 0.7	0.3 0.6	0.8 1.0		•••••		1.1 1.2	4.4	$0.7 \\ 1.4$	24
0.4 0.2	0.3	0.5 0.1				0.3 0.2	0.2 0.4	0.5	0.2 0.1		0.4 0.3		•••••		0.6		0.7	25
1.3 1.1	1.7 1.6	1.1 0.9	1.0	1.2	0.8	0.5 0.4	0.4 0.5	0.5 0.2	0.7 0.8	0.7 0.7	0.7 0.9	2.4	2.9	1.4	0.6 0.6		0.6 0.7	26
85.9	95.1	82.0	73.9	66.1	78.8	91.3	97.3	83.4	83.9	83.5	84.7	80.3	79.1	82.6	76.8	77.2	76.7	27
129.4 39.5	146.9 44.7	122.6 37.2	109.1 38.8	107.5 27.8	110.0 46.1	139.2 43.4	145.2 50.2	131.5 34.5	127.1 41.3	127.3 41.1	126.7 41.6	120.6 41.3	120.8 39.8	120.5 44.3	111.3 40.9	110.9 45.7	111.4 40.2	28 29
6.3 7.1	8.2 8.9	5.5 6.3	2.9 4.8	4.0 6.1	2.3 4.1	7.9 12.1	9.2 14.7	6.1 8.7	6.8 8.7	7.6 9.9	5.2 5.9	9.0 8.7	8.7 6.8	9.6 12.4	2.8 7.7	8.9 20.7	2.0 5.5	30
16.0 2.6	19.6 2.5	14.6 2.7	17.0 1.4	18.4	16.3 2.4	22.1 2.1	19.8 2.0	$25.1 \\ 2.3$	21.4 2.0	19.9 1.6	24.4 2.8	20.9 1.4	13.1 1.4	35.6 1.4	14.8 2.4	8.9	15.7 2.8	31
1.1	0.6 0.3		2.9 1.0	1.3 1.2	3.9 0.8	1.0 0.2	0.8 0.4	1.2	0.8 0.4	0.4 0.4	1.6 0.5	1.4 0.4	1.5	1.4 1.4	1.1 0.6		$\frac{1.3}{0.7}$	32
7.0 0.8	6.0 0.6	7.3 1.0	3.4 1.0	3.9	3.1 1.6	4.6 0.8	4.0 1.3	5.4	5.5 0.7	5.1 0.7	6.3 0.8	1.4	2.2		5.7 0.6	4.4 4.2	5.9	}33
1.1 0.3	2.0	0.8 ~ 0.4	0.5		0.8	1.3 0.4	1.7 0.7	0.7	1.9 0.6	2.4 0.9	0.9	1.9 1.4	1.5 0.7	2.7 2.8	0.6 0.6			34
			0.5		0.8	0.2	0.2	0.2	0.1	0.1		1.0 0.9	1.5 0.7	1.4				35
1.1 0.1	0,9	1.2 0.1				0.3		0.7	0.3	0.2	0.5	1.4	1.5	1.4				36
19.6 2.1	27.9 2.5	16.4 2.0	14.1 0.5	13.1 1.2	14.7	32.8 4.7	35. 4 4. 6	29.5 4.7	15.3 1.7	11.1 1.0	23.7 3.0	17.1 2.3	17.4 2.7	16.4 1.4	11.4	4.4	12.4	37
3.8 3.3	4.8 3.0	3.3 3.4	4.9 3.4	3. 9 3. 6	5. 4 3. 2	6.6 3.8	8.5 5.0	4.2 2.3	4.6 3.1	4.4 2.6	5.2 4.3		9.4 6.2	2.7 4.1	2.3 2.9	4.4	2.0 3.5	38
3.8 0.8	4.5 0.8	3.5 0.7	4.4	3.9	4.6	5.5 0.1	5.8	5.1 0.2	4.0 0.3	4.8 0.3	2.4 0.4	2.8 1.4	$\frac{2.9}{0.7}$	2.7 2.8	6.3	13.3	5.2	39
0.7 0.3	0.6	0.8 0.4	0.5 0.5	1.2	0.8	0.6 0.3	0.9 0.2	0.2 0.5	0.5 0.3	0.4 0.2	0.5 0.4	0.5		1.4	0.6			} 40
1.8 2.3	2.3 3.9	1.7 1.6	1.0	1.3	0.8	4.6 2.2	6. 2 3. 0	2.4 1.2	4.4 2.7	5.6 3.4	1.9 1.4	1.9 0.5	2.2 0.7	1.4	1			}41
6.3 1.2	7.1	6.0 1.0	10.7 2.9	10.5 1.2	10.9 4.1		3. 6 0. 6	4.9 1.0	1.9	6.6 1.8	8.3 2.1	8.1 3.2	8.7 4.1	6.9 1.4	11	8.9		} ^{*±}
0.4 0.3	0.6 0.6	0.3 0.1	0.5		0.8	3.1 1.8	4.3 2.2	1.5 1.2	1.1	· 2.7	0.6 0.2	1.0		2.7	0.6		0.7	} 43
0.5 2.1	0.3 5.0	0.6 0.9	0.5		0.8	0.6 1.3	0.6 1.9	0.7 0.5	0.7 1.2	0.9 1.1	0.4 1.5	0.5	0.7		1.2	4.2	0.7	}44
3. 0 0. 3	3.7 0.8	2.8 0.1	1.0	••••••	1.5	1.8 0.2	1.3 0.4	2,4	1.8 0.4	2.3 0.5	1.0 0.1	1.0	1.5		1.7			45
56.9 15.2	57.8 14.1	56.5 15.6	45.8 21.8	$\begin{array}{c} 47.2 \\ 13.3 \end{array}$	44.9 27.5	42.1 12.6	$\frac{42.9}{13.2}$	41.2 11.9	49.8 16.2	52.8 15.2	43.8 18.2	44.1 15.1	48.7 15.1	35.6 15.2	53.1 22.5	53.3 12.4	53.0 $24.2$	}46

	•		,		,		:	•		
•										
	ı	,		;	TABL	E 22.			i	
DEATH			:	THE R	EGISTRA	00,000 OF TION STA	TES.			ΓΥ IN

(575)

#### TABLE 22.—DEATH RATES FROM CERTAIN

-				DEATH R	ATES PER 10	0,000 OF POP	ULATION.	
	COUNTIES IN REGISTRATION STATES.	Population.	All causes.	Measles.	Scarlet fever.	Diphtheria and croup.	Whooping cough.	Malarial fever.
1 2 3 4	Connecticut: Fairfield county Hartford county Litchfield county Middlesex county	195, 480 63, 672	1,705.7 1,734.7 1,705.6 1,673.9	23.9 10.2 48.7 19.2	5. 4 6. 7 12. 6 14. 4	-29. 8 74. 7 29. 8 38. 5	9.2 21.0 18.8 23.9	11.4 11.8 6.3 19.2
5 6 7 8	New Haven county New London county Tolland county Windham county	82, 758 24, 523	1,658.8 1,714.6 1,614.8 1,758.4	15.6 8.5 16.3 10.7	7.1 3.6 4.1 · 2.1	18. 2 33. 8 32. 6 17. 1	10.4 3.6 4.1 14.9	16.7 4.8 8.2 6.4
. 9	District of Columbia	278, 718	2, 283. 3	13.6	9.0	75.3	13.6	22.6
10 11 12 13	Maine: Androscoggin county Aroostook county. Cumberland county Franklin county.	54, 242 60, 744 100, 689 18, 444	2,000.3 1,478.3 1,890.0 1,745.8	12.9 31.3 3.0	9.2 29.6 1.0	103.2 19.7 . 39.7 43.4	22.1 16.5 15.9	3.7 1.0
14 15 16 17	Hancock county Kennebec county Knox county Lincoln county	37, 241 59, 117 30, 406 19, 669	1, 468. 8 2, 119. 5 1, 756. 2 1, 682. 9	5.4	5.4 10.1 3.3	18. 6 9. 9	5.4 25.4 5.1	1.7 6.6 5.1
18 19 20 21	Oxford county Penobscot county Piscataquis county Sagadahoc county	76, 246 16, 949 20, 330	1,439.3 1,614.5 1,663.8 1,593.7	5. 2 35. 4	3.1 5.2 17.7	9.3 1.3 5.9 14.8	3.1 10.5 9.8	6.2 5.2
22 23 24 25	Somerset county Waldo county Washington county York county	33, 849 24, 185 45, 232 64, 885	1,512.6 1,951.6 1,558.6 1,980.4	11.8. 2.2 6.2	8. 9 12. 4 6. 6 6. 2	5.9 4.1 13.3 32.4	23. 6 16. 5 13. 3 18. 5	3.0 4.1 1.5
26 27 28 29 30	Massachusetts: Barnstable county Berkshire county Bristol county. Dukes county.	252,029 4,561	1, 922. 7 1, 516. 7 2, 006. 5 1, 578. 6	3.1 12.7	9.4 10.7	32. 3 24. 0 23. 8	3.6 7.3 16.3	3.6 6.3 2.8
31 32 33 34 35	Essex county Franklin county Hampden county Hampshire county Middlesex county	357, 030 41, 209 175, 603 58, 820 565, 696	1,784.3 1,570.0 1,810.9 1,579.4 1,702.2	10.1 2.4 24.5 6.8 5.1	7.8 4.9 10.8 8.5 9.5	41.7 21.8 72.9 18.7 41.0	7.3 9.7 8.5 11.5	1.7 2.4 5.7 6.8 1.8
36 37 38 39	Nantucket county Norfolk county Plymouth county Suffolk county Worcester county	3,006 151,539 113,985 611,417 346,958	1,702.2 2,262.1 1,596.3 1,555.5 1,984.1 1,635.1	2.6 5.3 17.3	4.6 1.8 28.9 15.6	34. 3 31. 6 74. 6 32. 0	9. 2 9. 7 22. 2 10. 4	1, 3 1, 8 1, 1
40 41 42 43 44	Michigan: Alcona county Alger county Allegan county Allegan county Antrim county	5,691	702.9 1,056.6 1,259.9 1,462.7 1,448.6	13.5 35.1 119.3 2.6 5.5	2.6 5.5 90.5			10.3
45 46 47 48 49	Arenac county Baraga county Barry county Bay county Bay county Benzie county	9,821 4,320 22,514 62,378 9,685	1,293.1 1,250.0 1,274.8 1,308.2 1,156.4	30.5 4.4 17.6 20.7	20.4 30.5 10.3	10. 2 8. 9 52. 9	17.8 4.8	4.4 11.2 10.3
50 51 52 53 54	Berrien county Branch county Calhoun county Cass county Charlevoix county	49, 165 27, 811	1, 273. 3 1, 459. 9 1, 466. 1 1, 341. 3 1, 196. 6	18.3 7.2 8.1 88.3	22.4 4.1 4.8 14.3	16.3 7.2 6.1 33.5	6.1 7.2 10.1 19.2	8.1 14.4 8.1 4.8 7.2
55 56 57 58 59	Cheboygan county Chippewa county Clare county Clinton county Crawford county	15, 516 21, 338 8, 360 25, 136 2, 943	1,501.7 1,195.1 1,076.6 1,273.1 747.5	19.3 12.0 4.0	45.1 4.7 34.0	12.9 37.5 4.0	6.4 18.7 8.0	12.9 4.7 12.0 15.9
60 61 62 63 64	Delta county Dickinson county Eaton county Emmet county Genesee county	23, 881 17, 890 31, 668 15, 931 41, 804	1,381.9 1,341.5 1,275.7 1,186.4 1,277.4	4. 2 9. 5 6. 3 2. 4	29.3 72.7 3.1	33. 5 83. 5 3. 2	44.7 3.1 4.8	12. 6 12. 6 9. 6
65 66 67 68 69	Gladwin county Gogebic county Grand Traverse county Gratiot county Hillsdale county	6, 564 16, 738 20, 479 29, 889 29, 865	975.0 1,194.9 1,401.4 1,348.3 1,396.3	15.2 29.3 16.7 8.3	15.2 6.0 3.3 6.7	23.9 9.8 6.7 10.1	9.8 26.8 6.7	10.0
70 71 72 73 74	Houghton county Huron county Ingham county Ionia county Ioseo county	66, 063 34, 162 39, 818 34, 329 10, 246	1,457.7 1,109.4 1,436.5 1,886.6 1,405.4	4.6 5.9 5.0 17.5	46. 9 5. 9 12. 6	9.1 26.3 17.6 5.8 89.0	25.7 8.8 10.0 23.3 29.3	1.5 8.8 5.0 11.6 9.8
75 76 77 78 79	Iron county Isabelia county Jackson county Kalamazoo county Kalkaska county	8, 990 22, 784 48, 222 44, 310 7, 133	734. 1 1, 246. 5 1, 316. 8 1, 536. 9 1, 598. 2	4. 4 6. 2 28. 0	11.1 8.8	11.1 8.8 12.5 11.3	44.5 4.4 4.1 29.3 28.0	6.2 11.3

CAUSES PER 100,000 OF POPULATION.

			-	DEATI	i rates per	100,000 or	POPULATIO	on—continu	ed.	,,,,,,,				
nfluenza.	Typhoid fever.	Diarrheal diseases.	Consumption.	Cancer and tumor.	'Heart dis- ease and dropsy.	Pneu- monia.	Diseases of the liver.	Diseases of the nerv- ous sys- tem.	Diseases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
82.0 69.6 66.0 100.6	17. 9 43. 5 29. 8 26. 3	137.9 148.3 111.5 107.7	173. 2 166. 2 155. 5 143. 7	72. 2 60. 4 62. 8 57. 5	139.0 116.6 92.7 165.2	159. 6 169. 8 153. 9 134. 1	27.1 16.4 23.6 21.6	224.8 210.8 249.7 215.5	122.7 103.8 131.9 105.4	23.6 17.7 44.4 4:7	33.7 51.1 31.4 76.6	2.7 12.8 3.1 9.6	421.8 432.3 455.5 397.5	
51.3 50.8 122.3 134.5	28.6 15.7 4.1 21.3	150.1 136.5 154.9 121.6	174.2 166.8 114.2 194.2	62.0 89.4 73.4 55.5	107.7 182.4 146.8 202.7	176.1 126.9 175.3 143.0	16.7 16.9 28.5 32.0	207. 7 207. 8 199. 8 219. 8 282. 0	97.7 129.3 93.8 74.7	29. 9 21. 3 16. 1 42. 3	26. 4 55. 6 69. 3 34. 2 55. 3	2.2 8.5 8.2 6.4 9.3	475. 2 462. 8 350. 7 446. 0 565. 1	
41. 3 33. 2 49. 4 36. 7 48. 8	80.7 42.4 37.9 25.8 16.3	175. 4 193. 6 266. 7 80. 4 108. 4	305.3 160.4 128.4 - 179.8	90. 3 56. 0 99. 3 97. 6	206.7 167.8 108.6 161.9	201. 0 92. 2 173. 8 168. 1	24. 4 25. 8 13. 2 13. 9	300.5 111.9 307.9 189.7	88.5 49.4 137.1 54.2	28. 6 63. 0 19. 4 34. 5	49.8 59.3 90.4 119.3	33.2 83.9 14.9 27.1	448.0 294.7 497.6 531.3	
48.8 . 26.8 25.4 46.0 30.5	26.8 27.1 13.2 35.6	72.5 130.2 72.3 50.8	146. 4 147. 7 204. 7 167. 7 167. 8	97. 6 110. 1 125. 2 95. 4 71. 2	162.6 169.2 197.9 256.5 228.8	96.7 216.5 180.9 122.0	16.3 37.6 22.0 13.2 35.6	187. 9 429. 6 259. 8 233. 9	1	11.0 6.9 26.1	145.0 89.7 164.4 177.9	29.5 40.6 19.7 25.4	273. 9 433. 0 361. 8 330. 5	
40.3 18.4 53.1 19.7	21.7 40.7 17.7 4.9	40.3 83.9 88.5 78.7	114.8 150.8 106.2 118.1	96.1 76.1 76.7 93.5	176.8 166.6 177.0 186.9	111.7 167.9 194.7 172.1	15.5 11.8 11.8 39.4	276.1 240.0 218.3 206.6	1	19.7 35.0 25.0 9.9	102.4 107.6 100.3 83.6	12 4 36.7 29.5 19.7	313.3 398.7 424.8 427.9	
20.7 49.6 17.7 60.1	20.7 24.8 24.3 33.9	82.7 41.4 88.4 155.7	174.3 239.8 210.0 163.3	82.7 103.4 81.8 67.8	162.5 339.1 150.3 155.7	130. 0 169. 5 123. 8 234. 2	20.7 12.4 15.5 29.3	251.1 281.2 236.6 294.3	1	18.3 33.0 49.0 12.2	91.6 111.6 42.0 90.9	23. 6 12. 4 26. 5 32. 4	295. 4 376. 3 380. 3 474. 7	
50. 3 23. 0 34. 5 43. 9 49. 9	7.2 27.2 23.0 65.8 17.1	46.7 139.0 257.5 21.9 145.7	161.7 130.7 193.2 153.5 168.6	68.3 57.5 69.4 87.7 80.9	233. 6 150. 5 155. 1 328. 9 149. 3	194.1 142.1 197.2 109.6 161.9	25. 2 17. 8 16. 7	301.9 191.3 262.7 175.4 222.1	57.5 92.0 91.3 43.8 83.7	6.9 20.6 13.1 19.1	161.7 44.9 64.7 109.6 64.7	25.2 6.3 9.5 21.9 14.3	546. 2 433. 8 558. 7 416. 6 478. 7	
21. 8 46. 7 49. 3 39. 6 133. 1	24.3 32.4 23.8 21.9		148.0 172.0	1		150. 5 169. 1 154. 7 186. 3 232. 9	14.6 18.8 17.0 16.8	218. 4 227. 2 270. 3 217. 6 432. 4	94.6 117.9 81.6 82.2 66.5	24.6 26.5 16.3 14.6	106.8 37.6 100.3 57.3 133.1	7.3 10.8 18.7 12.2	412.5 496.0 401.3 432.6 665.3	
45. 6 55. 3 38. 3 29. 7	21.8 18.4 26.8 15.0		1		174. 2 170. 2 162. 7 138. 9	144.5 154.4 244.7 171.8	17.8			17.7 12.3 22.8 22.0	71.3 73.7 44.7 73.2	18.5 21.9 11.3 10.7		
35. 2 23. 2 5. 5 24. 1	70.3 15.5 43.8 18.1	17.6 153.4 67.0 115.0 163.0	70.3 85.2 100.5 120.5 96.6	35.1 17.0 72.1 54.8 72.4	105. 4 34. 1 121. 1 104. 1 108. 6	52.7 102.3 67.0 82.2 126.8	28.3	52.7 85.2 190.7 169.8 144.9	17.6 17.0 56.7 60.3 42.3	89. 4 37. 0 22. 6 40. 5	87.6 60.3 36.2	52.7 187.5 15.4 82.2 60.4	158. 2 204. 5 368. 4 487. 6 380. 2	
22.2 6.4 10.3	115.8 17.8 28.9	132.4	40.7 92.6 57.7 96.2	20.4 23.1 88.8 60.9	122.2 46.3 128.8 126.7 134.2	224. 0 23. 2 75. 5 70. 5 62. 0	17.0	132.4 162.0 217.7 128.3	40.7 23.2 84.4 59.3	21.4 56.5 27.5 35.8 45.0	30.5 46.3 31.1 20.9 41.3	50.9 46.3 8.9 16.0 51.6	366. 5 439. 8 382. 0 464. 9 382. 0	- 1
22.4 46.7 16.2 19.2 21.5	26. 4 21. 6 34. 5 28. 7	69.2 71.9 105.4 38.3 100.3	107.5 86.2	68.3 97.3 67.1	136.3 172.6 150.0 153.3 50.2	81. 4 82. 7 99. 4 52. 7 143. 3	32.5 14.4 28.4 38.3 21.5	204.9 219.0	50.9 53.9 95.3 67.1 21.5	41.7 51.3 36.2 29.4 31.4	54.9 104.3 56.8 62.3 57.3	26. 4 32. 4 14. 2 23. 9 21. 5	356. 0 417. 1 387. 3 378. 4 422. 7	
6.4 14.1 47.8 15.9	25.8 28.1	154.7 93.7 59.8	84.4 71.8 99.4	38.7 14.1 59.8		90.2 103.1 35.9 87.5		141.8 117.1 95.7		32.4 25.4 8.1	59.8	38.7 117.1 35.9 19.9 34.0	358.0	
8.4 16.8 18.9 25.1 21.5	18.8	92.1 173.3 88.4	138.2 95.0 75.8 100.4	66.3	71. 2 44. 7 202. 1 62. 8	125. 6 106. 2 75. 8 94. 1 69. 4	5.6 47.4 18.8	79.6 89.4 195.8 119.8	33.5	76.9 12.9 19.2 13.6 9.7	50.5 37.7	108.9 55.9 18.9 37.7 19.1	523. 4 486. 3 300. 0 382. 9	
23.9 4.9 26.8 46.9	15. 2 23. 9 24. 4	91.4 119.5 112.3	106.7 47.8 107.4 97.0	30.5 78.1 26.8	106.7 59.8 97.7 117.1	91.4 155.3 92.8 107.1 97.1	15.2 29.3 26.8	61.0 89.6 253.9 187.3	1	66.8 56.6 31.0	15. 2 17. 9 34. 2 26. 8	60.9 59.8 24.4	304.7 507.8 395.5 371.4 328.2	
3.0 14.6 22.6 17.5 48.8	31.8 20.5 52.7 20.4	177. 1 76. 1 87. 9 87. 4	102.9 73.2 92.9 104.9	43.9 38.1 62.8 32.0	66. 6 84. 9 185. 9 198. 1 136. 6	139.3 87.8 98.0 78.7 97.6	21.2 23.4 30.1 11.6 9.8	125. 6 102. 4 236. 1 238. 9	48.4 49.8 77.9 84.5	29.9	58.5 50.2 75.7	43.9 22.6 2.9	354. 2 356. 6 361. 2	
22. 2 8. 8 16. 6 20. 3	26.3 41.5	33.4 74.6 49.8	33.4 175.6 101.6 99.3	65. 8 72. 6 49. 6	44.5	111.3 79.0 82.9 142.2	30.7 20.7 36.1	33.4 144.8 176.3 329.5	11.1 57.1 93.3 72.2	25.0 31.3	76.7 31.6	14.5 4.5	362.9 426.5	5

PART I——VITAL STAT——37

TABLE 22.—DEATH RATES FROM CERTAIN

-				DEATH RA	TES PER 10	0,000 of POP	PULATION.	
	COUNTIES IN REGISTRATION STATES.	Population.	All causes.	, Measles.	Scarlet fever.	Diphtheria and croup.	Whooping cough.	Malarial fever.
80	Michigan—Continued: Kent county	129,714	1, 462. 4	20.0	11.6	39, 3	15.4	7.7
81 82 83 84	Keweenaw county. Lake county Lapeer county Leelanaw county	3,217 4,957 27,641 10,556	1,492.1 1,351.6 1,331.4 1,657.8	7. 2 18. 9	31.1 3.6 9.5	31.1 3.6 19.0	7.2 18.9	20. 2 14. 5
85 86 87	Language country	48, 406 19, 664	1,365.5. 1,403.6	8.3	6.2	16.5		10.3 10.2
88 89	Livingston county Luce county Mackinac county Macomb county	2, 983 7, 703 38, 244	1,072.7 1,168.4 1,498.0	67.0 24.1	13.0 6.0	24.1	12.0	26. 0 18. 0
90 91 92 93 94	Manistee county Marquette county Mason county Mesosta county Menominee county	27, 856 41, 239 18, 885 20, 693 27, 046	1, 450. 3 1, 357. 9 1, 281. 4 1, 343. 4 1, 186. 9	57. 4 38. 8 58. 2	3.6 9.7	14. 4 19. 4 15. 9 14. 5	17. 9 33. 9 58. 2 19. 3 48. 1	10.6 24.2
95 96 97 98 99	Midland county. Missaukee county. Monroe county Montealm county. Montmorency county.	14, 439 9, 308 32, 754 32, 754 3, 234	1,405.9 1,214.0 1,260.9 1,419.7 742.1	53. 7 18. 3 12. 2 30. 9	32.2 12.2 3.1	27.7 32.2 70.2 6.1 30.9	20.8 12.2 24.4	34. 6 3. 1 9. 2
100 101 102 103 104	Muskegon county. Newaygo county Oakland county Oceana county Ogemaw county	37,036 17,673 44,792 16,644 7,765	1,185.3 1,295.8 1,411.0 1,153.6 1,056.0	8.1 11.3 11.2	12.0	13.5 11.3 15.6 12.0	8.1 11.3 2.2	5.4 17.0 2.2 6.0
105 106 107 108 109	Ontonagon county. Osceola county Oscoda county Otsego county Ottawa county	6, 197 17, 859 1, 468 6, 175 39, 667	1, 403. 9 1, 271. 1 1, 294. 3 1, 117. 4 1, 464. 7	32.3 11.2 64.8 10.1	5. 6 204. 4 32. 4 7. 6	28.0	16.1 16.2 2.5	68.1 16.2 7.6
110 111 112	Presque Isle county Roscommon county Saginaw county	8, 821 1, 787 81, 222	816. 2 503. 6 1, 263. 2	22.7 13.5	1, 2	102. 0 25. 9	6.2	8.6
113 114	St. Clair county St. Joseph county	55, 228 23, 889	1,267.5 1,335.3	3. 6 12. 6	7.2	10.9 4.2	5. 4 4. 2	1.8 8.4
115 116 117 118	Sanilae county Schoolcraft county Shiawassee county Tuscola county	35, 055 7, 889 33, 866 35, 890	1,215.2 1,026.7 1,340.6 1,276.1	14.3 8.9 8.4	3.0 8.4	25. 7 25. 4 82. 7 5. 6	22.8 12.7 17.7 2.8	8.6 - 8.9 5.6
119 120 121 122	Van Buren county Washtenaw county Wayne county Wexford county	33, 274 47, 761 348, 793 16, 845	1,430.5 1,419.6 1,709.6 1,306.0	15. 0 18. 8 28. 7 35. 6	6.0 2.1 7.2 28.7	21.0 8.4 43.3 5.9	12.0 7.4	12.0 4.2 3.4 11.9
123 124 125 126 127	New Hampshire:  Belknap county Carroll county Cheshire county Coos county Grafton county	19, 526 16, 895 31, 321 29, 468 40, 844	2,007.6 1,763.8 1,628.3 1,347.2 1,633.0	5.1 11.8 17.0	10.2 6.4 6.8 12.2	10.2 19.2 23.8 14.7	- 25.6 23.7 47.9 17.0 17.1	5.9 3.2 7.3
128 129 130 131 132	Hillsboro county Merrimack county Rockingham county Strafford county Sullivan county	112, 640 52, 430 51, 118 39, 337 18, 009	1,886.5 1,905.4 1,760.6 2,071.8 1,649.2	16. 9 15. 3 · 2. 0 20. 3 5. 6	13. 3 1. 9 5. 1	35. 5 28. 6 31. 3 38. 1	18. 8 13. 4 5. 9 38. 1 11. 1	9.8
133 134 135 136 137	New Jersey: Atlantic county. Bergen county Burlington county. Camden county. Cape May county.	46, 402 78, 441 58, 241 107, 643 13, 201	1,596.9 1,584.6 1,742,8 1,603.4 1,537.8	4.3 10.2 3.4 9.3	2.2 7.6 5.2 0.9 7.6	47.4 39.5 18.9 92.9 7.6	10.8 12.7 8.6 9.3	2.2 7.6 6.9 0.9
138 139 140 141	Cumberland county Essex county Gloucester county Hudson county	51, 193 359, 053 31, 905 386, 048	1,451.4 1,834.8 1,510.7 1,986.5	11.7 18.9 6.3 13.2	23. 1 9. 4 16. 3	27. 4 51. 5 84. 6 55. 4	7.8 20.3 9.4 21.2	7.8 4.5 6.3 9.1
*142 143 144 145	Hunterdon county Mercer county Middlesex county Monmouth county	34, 507 95, 365 79, 762 82, 057	1,582.3 1,644.2 1,621.1 1,683.0	5.8 7.4 11.3 8.5	11.6 8.4 5.0 3.7	2. 9 27. 3 30. 1 63. 4	26. 1. 24. 1 15. 0 12. 2	3.1 7.5 11.0
146 147 148 149	Morris county Ocean county Passaic county Salem county	65, 156 19, 747 155, 202 25, 580	1,613.1 1,397.7 1,864.7 1,562.9	3.1 10.1 8.4 7.8	9.2 12.9 15.7	27.6 30.4 81.2 19.6	15.3 14.8 23.5	9. 2 3. 9 3. 9
150 151 152 153	Somerset county Sussex county Union county Warren county	32, 948 24, 134 99, 353 37, 781	1,414.3 1,458.5 1,603.4 1,339.3	18. 2 6. 0 2. 6	6.1 18.1 5.3	18. 2 16. 6 32. 2 37. 1	45.5 4.1 21.1 18.5	12.1 5.0 2.6
154 155 156 157 158	New York: Albany county. Allegany county Broome county Cattaraugus county Cayuga county	165, 571 41, 501 69, 149 65, 643 66, 234	1,882.6 1,351.8 1,699.2 1,349.7 1,632.1	18.1 12.0 9.1 3.0	10.3 11.6 1.5 6.0	60. 4 19. 3 81. 0 1. 5 37. 8	6. 0 15. 9 12. 2 19. 6	0.6 2.4 8.7

CAUSES PER 100,000 OF POPULATION—Continued.

				DEAT	H RATES PE	R 100,000 OF	POPULATI	on—contin	ied.					
nfluenza.	Typhoid fever.	Diarrheal diseases.	Consumption.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Diseases of the liver.	Diseases of the nerv- ous sys- tem.	Diseases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
17.0 18.1 47.4	40.1 20.2 25.3 19.0	83. 3 155. 4 141. 2 76. 0 94. 7	107.1 62.2 121.0 108.5 142.1	76.3 93.3 20.2 57.9 94.7	133.4 100.9 144.7 151.6	110.2 155.4 141.2 115.8 104.2	16. 2 31. 1 14. 5 9. 5	198.1 186.5 221.9 177.3 104.2	75. 6 100, 9 54. 3 66. 3	27.7 44.7 44.8 83.5	60.1 31.1 80.7 94.1 142.1	8.5 40.3 25.3 56.8	428.6 714.9 322.7 361.8 521.0	;
43. 4 15. 3	18.6 10.2 51.1	76.4 96.6 67.1 77.9 132.4	115. 7 86. 5 134. 1 155. 8 120. 3	72.3 106.8 38.9 72.2	165.2 193.2 67.0 90.9 126.3	109.5 106.8 134.1 116.8 111.3	16.5 55.9 38.9 27.1	179.7 203.4 100.6 103.9 192.5	55.8 132.2 33.5 26.0 93.3	28. 7 31. 3 29. 2 55. 0	68. 2 25. 4 26. 0 24. 1	18.6 5.1 51.9 15.0	369. 8 340. 7 469. 3 389. 4 403. 1	
14.4 4.8 5.3 24.2 7.4	28.7 26.7 21.2 19.3 66.5	114.9 157.6 63.5 77.3 170.1	111.3 97.0 121.8 111.1 92.4	68.2 43.6 74.1 53.2 33.3	46.7 70.3 90.0 120.8 48.1	158.0 87.3 105.9 130.5 110.9	17.9 17.0 21.2 29.0 22.2	143.6 111.6 116.5 106.3 133.1	64. 6 60. 6 26. 5 77. 3 29. 6	44.8 58.7 32.7 59.7 41.2	32.3 26.7 53.0 48.3 25.9	75. 4 29. 1 58. 2 48. 3 48. 1	459. 5 497. 1 365. 4 410. 8 332. 7	
6.9 32.2 18.3 30.5	34.6 43.0 45.8 55.0	145. 4 139. 7 76. 3 131. 3 30. 9	97.0 43.0 109.9 97.7	55.4 21.5 45.8 51.9	173. 2 32. 2 125. 2 140. 4 154. 6	110.8 128.9 88.5 79.4 30.9	27.7 10.8 24.4 30.5	103.9 171.9 155.7 235.1 30.9	69.3 21.5 55.0 67.2 30.9	72. 2 12. 6 220. 4	55.4 21.5 24.4 64.1	62.3 43.0 33.6 18.3	380. 9 354. 5 342. 0 357. 2 309. 3	
10.8 28.3 29.0 24.0 12.9	27. 0 33. 9 11. 2 12. 0	97.2 118.8 71.5 102.1 115.9	86.4 101.9 96.0 108.2 90.1	43.2 79.2 84.8 24.0 64.4	72.9 118.8 180.9 180.3 51.5	164.7 101.9 122.8 96.1 51.5	21.6 17.0 20.1 12.0 38.6	170.1 124.5 221.0 108.2 64.4	67.5 56.6 96.0 36.1 51.5	11.1 11.9 41.0 37.8 56.8	37.8 28.3 60.3 54.1 12.9	32. 4 39. 6 22. 3 24. 0 25. 8	313. 2 390. 4 343. 8 324. 5 386. 3	
32, 3 22, 4 30, 3	16.1 16.8 178.1 27.7	193.6 89.6 48.6 121.0	64.5 100.8 136.3 32.4 75.6	16.1 61.6 68.1 70.6	48.4 61.6 68.1 97.1 138.6	145.2 151.2 48.6 95.8	39. 2 32. 4 - 37. 8	161.4 140.0 136.2 161.9 196.6	113.0 61.6 204.4 32.4 73.1	23.8 36.8 46.8	32.3 33.6 32.4 90.8	113.0 33.6 68.1 64.8 17.6	419.6 403.1 340.6 242.9 431.1	
9.8 16.3 25.1	27.1 29.0 20.9	22. 7 84. 9 94. 2 54. 4	34.0 56.0 93.6 81.5 134.0	77.6	45.3 111.9 142.8 112.3 167.4	90.7 56.0 93.6 105.0 92.1	11.3 12.3 32.6 50.2	90.7 141.6 188.3 234.4	22. 7 55. 9 68. 9 45. 3 87. 9	22.3 14.7 24.9	57.9 61.6 16.7	113.4 12.3 16.3 4.2	170.1 223.8 374.3 373.0 330.7	3
34. 2 25. 4 23. 6 11. 1	45. 6 50. 7 26. 6 16. 7	131. 2 12. 7 91. 5 89. 2	68.5 63.4 94.5 89.2	28.5 38.0 91.5 89.2	79. 9 38. 0 135. 8 111. 4	82.7 114.1 73.8 122.6	25.7 25.3 17.7 13.9	174. 0 164. 8 156. 5 178. 3	68. 5 25. 3 70. 9 69. 6	35.8 30.1 46.0	57.0 38.0 41.3 58.5	20.0 38.0 8.9 II.1	310. 9 354. 9 372. 0 362. 2	)
42.1 10.3 17.8	21. 0 25. 1 23. 2 17. 8	87.2 75.4 153.4 130.6	90. 2 108. 9 125. 3 106. 9	84.1 104.7 68.8 29.7	216. 4 150. 8 119. 3 124. 7	108.2 87.9 159.7 77.2	33. 1 25. 1 24. 4 11. 9	189. 3 180. 1 219. 3 160. 3	51.1 73.3 71.7 17.8	18.4 54.1 45.2 51.0	45.1 79.6 65.1 35.6	9.0 20.9 15.2 11.9	378.7 427.1 541.0 463.0	)
61. 5 53. 3 57. 5 30. 5 56. 3	15.4 23.7 12.8 30.5 24.5	76. 8 53. 3 83. 0 128. 9 80. 8	204. 9 112. 4 143. 7 78. 0 142. 0	81.9 76.9 99.0 61.1 105.3	256. 1 213. 1 153. 2 108. 6 198. 3	235. 6 213. 1 150. 0 176. 5 151. 8	5.1 5.9 16.0	276. 6 272. 3 239. 4 213. 8 186. 1	71.7 88.8 44.7 37.3 83.2	20. 3 25. 8 22. 0 20. 2	189.5 106.5 79.8 37.3 110.2	25. 6 29. 6 25. 5 44. 1 34. 3	445.6 473.5 434.2 325.8 384.4	3
31.1 32.4 56.7 63.6 . 44.4	10.7 17.2 17.6 17.8 11.1	165. 1 112. 5 91. 9 205. 9 61. 1	184.7 129.7 146.7 160.2 155.5	103.7	171. 8 219. 3 201. 5 195. 7 205. 4	201.5 282.3 181.9 322.8 194.3	26.6 19.1 11.7 12.7 5.6	265. 4 328. 0 283. 6 221. 2 249. 9	79. 0 91. 6 86. 1 83. 9 83. 3	6. 9 15. 2 27. 4 10. 0 22. 2	50.6 99.2 109.6 78.8 94.4	24. 9 32. 4 27. 4 35. 6 22. 2	541.5 398.6 389.3 511.0 388.7	3,
34.5 31.9 30.9 21.4 30.3	17. 2 23. 0 32. 6 28. 8 15. 2	105.6 105.8 97.9 88.3 98.5	127.1 133.9 144.2 157.0 174.2	45.3 51.0 79.0 48.3 45.5	131.5 158.1 180.3 130.1 196.9	142. 2 167. 0 178. 6 145. 8 136. 4	30. 2 20. 4 15. 5 16. 7 75. 7	243. 5 242. 2 298. 7 262. 9 333. 3	103.4 74.0 113.3 104.0 75.7	13.0 20.3 13.6 14.6	56. 0 51. 0 53. 2 24. 2 60. 6	8.6 12.7 13.7 12.1 7.6	478. 4 425. 8 455. 0 443. 1 272. 7	L }
7.8 22.3 15.7 15.5	33. 2 10. 9 21. 9 21. 2	74. 2 139. 8 144. 2 167. 3	189. 5 216. 9 159. 8 221. 5	i .	127.0 120.3 119.1 142.5	123.1 229.5 103.4 267.9	27.4 20.1 18.8 27.2	230.5 251.2 244.5 267.3	99. 6 122. 0 65. 8 107. 3	15.7 25.5 32.7 36.2	41. 0 21. 7 59. 6 21. 2	15.6 7.0 21.9 10.1	357.5 481.3 341.6 532.8	3
63. 8 34. 6 30. 1 18. 3	14.5 34.6 16.3 30.5	69. 6 80. 8 140. 4 169. 4	127.5 178.3 132.9 174.3	72. 4 58. 7 35. 1 59. 7	202.9 121.6 163.0 170.6	113. 0 150. 0 141. 7 120. 6	17.4 13.6 20.1 8.5	240.5 274.7 260.8 237.6	89. 8 99. 6 95. 3 106. 0	11. 6 27. 7 34. 8 29. 0	84. 0 45. 1 33. 8 43. 9		402.8 462.4 455.1 422.9	
35.3 25.3 9.7 47.0 24.3	12.3 40.5 27.0 19.6	127. 4 76. 0 184. 3 82. 3	158.1 111.4 173.3 172.3	69.1 76.0 53.5 43.1 57.7	130. 4 182. 3 117. 2 195. 9	170. 4 81. 0 219. 0 121. 4 130. 5	7.7 15.2 18.7 19.6 6.1	274.2	j	18.4 41.0 22.9 32.3	35.3 70.9 31.6 43.1 39.4	12.3 5.1 8.4 7.8 6.1	360. 7 298. 8 541. 9 352. 5	5
24.3 62.2 21.1 39.7	29. 0 13. 1 21. 2	82. 9 152. 0 55. 6	142.6 153.3 154.0 84.7	60.4	182.1 153.3 123.8 153.5	130. 5 252. 7 213. 4 79. 4	16.6 20.1 26.5	212. 4 145. 0 205. 3 251. 5	103.7	21.9 26.8	39. 4 20. 7 25. 2 37. 1	6.1 12.4 9.1 2.6	282. 3 339. 8 408. 7 373. 2	2
29. 6 31. 3 17. 3 54. 8 34. 7	59. 2 28. 9 28. 9 22. 9 30. 2	96.6 62.7 102.7 94.5 86.1	216. 2 91. 6 153. 3 86. 8 138. 9	72. 5 77. 1 59. 3 71. 6 80. 0	146.2 178.3 134.5 141.7 154.0	187.8 120.5 140.3 102.1 143.4	25. 4 19. 3 24. 6 18. 3 22. 6	261. 5 197. 6 256. 0 187. 4 273. 3	129. 2 74. 7 101. 2 71. 6 74. 0	19.8 14.6 22.4 27.9 33.4	53.8 86.8 122.9 73.1 87.6	3.6 7.2 4.3 27.4 43.8	495.3 334.9 425.1 359.5 371.4	5 L 5 4

#### TABLE 22.—DEATH RATES FROM CERTAIN

				DEATH R.	ATES PER 10	0,000 OF POE	PULATION.	PAPE APE
	COUNTIES IN REGISTRATION STATES.	Population.	All causes.	Measles.	Scarlet fever.	Diphtheria and croup.	Whooping cough.	Malarial fever.
159 160 161 162 163	New York—Continued. Chautauqua county Chemung county Chenango county Clinton county Columbia county	88, 314 54, 063 36, 568 47, 430 43, 211	1,344.1 1,527.8 1,670.9 1,511.7 1,830.6	4.5 7.4 2.1 20.8	6.8 7.4 2.7 2.1 6.9	15. 9 16. 6 13. 7. 38. 0 16. 2	6. 8 1. 8 8. 2 35. 8 9. 3	2.7 2.1 11.6
164 165 166 167 168	Cortland county Delaware county Dutchess county Erie county Essex county	27, 576 46, 413 81, 670 435, 686 30, 707	1, 446. 9 1, 495. 3 1, 822. 0 1, 452. 7 1, 403. 6	13.5 27.9	14.5 15.1 3.7 7.6 6.5	10.9 8.6 18.4 25.1 6.5	10.9 17.2 18.4 8.8 9.8	2, 2 14. 7 2, 5
169 170 171 172 173	Franklin county Fulton county Genesee county Greene county Hamilton county	* 42,853 42,842 34,561 31,478 4,947	1,372.1 1,377.2 1,542.2 1,712.3 1,394.8	2, 9 9, 5	2.3 2.3 2.9	87.3 7.0 104.2 19.1	4.7 15.9	2.3 6.4
174 175 176 177 178	Herkimer county Jefferson county Kings county Lewiscounty Livingston county	51, 049 76, 748 1, 166, 582 27, 427 37, 059	1, 457. 4 1, 554. 4 1, 994. 1 1, 330. 8 1, 373. 5	1.3 22.1 7.3 2.7	5. 9 1. 3 16. 5	25. 5 2. 6 72. 2 21. 9 29. 7	5.9 5.2 24.6 10.9 5.4	2.0 2.6 4.8 7.3
179 180 181 182 183	Madison county. Monroe county. Montgomery county Nassau county. New York county.	40, 545 217, 854 47, 488 55,448 2,050,600	1, 425. 6 1, 483. 6 1, 429. 8 1, 379. 7 2, 094. 8	9. 9 2. 8 5. 4 25. 2	4.9 5.0 12.6 1.8 17.4	4.9 · 23.4 14.7 9.0 64.5	2.5 6.0 8.4 7.2 16.7	2.5 1.4 14.4 4.0
184 185 186 187 188	Niagara county Oneida county Onondaga county Ontario county Orange county.	74, 961 132, 800 168, 735 49, 605 103, 859	1, 443. 4 1, 614. 5 1, 399. 8 1, 445. 4 1, 677. 3	17.3 0.8 2.4 2.0 12.5	1.3 2.3 2.4 14.1 3.9	18.7 44.4 17.8 10.1 41.4	6.7 4.5 11.8 2.0 11.6	5.3 1.5 4.1 2.0 4.8
189 190 191 192 193	Orleans county Oswego county Otsego county Putnam county Queens county	30, 164 70, 881 48, 939 13, 787 152, 999	1,375.8 1,812.9 1,454.9 1,617.5 1,726.8	3.3 14.1 7.8	13. 3 2. 8 15. 7	6.6 39.5 8.2 36.3 47.7	25.4 2.1 17.0	2.8 7.3 17.6
194 195 196 197 198	Rensselaer county. Richmond county. Rockland county. St. Lawrence county. Saratoga county.	121,697 67,021 38,298 89,083 61,089	1,972.1 2,042.6 1,410.0 1,600.8 1,630.4	18.1 22.4 15.7 2.3 1.6	1.6 2.6 13.5 8.2	49.3 59.7 33.9 16.8 36.0	5.7 14.9 2.6 1.1 4.9	0.8 3.0 5.2 1.1 1.6
199 200 201 202	Schenectady county Schoharie county Schuyler county Seneca county	46, 852 26, 854 15, 811 28, 114	1,413.0 1,746.5 1,606.5 1,863.8	19.0	10.7 19.0 7.1	36.3 14.9 25.8 14.2		25.3
203 204 205 206	Steuben county Suffolk county Sullivan county Tioga county	82,822 77,582 32,306 27,951	1,522.5 1,852.2 1,637.5 1,738.8	1.2 3.1 3.6	6.0 2.6 3.1 7.2	30.2 19.3 12.4	1.2 6.4 21.7 25.0	3.6 9.0 3.1
207 208 209 210	Tompkins county Ulster county Warren county Washington county	33, 830 88, 422 29, 943 45, 624	1,625.8 1,578.8 1,780.0 1,433.5	8.9 37.3 2.2	5. 9 12. 4 56. 8 2. 2	11.8 19.2 33.4 28.5	14.7 10.0	5.9 12.4
211 212 213 214	Wayne county Westchester county Wyoming county Yates county	48, 660 184, 257 30, 413 20, 318	1,494.0 1,687.3 1,427.0 1,387.9	17. 4 26. 3 4. 9	8.2 8.1 3.3 4.9	4.1 28.2 26.3 4.9	13. 6 3. 3 4. 9	4.1 8.1 6.6 4.9
215 216 217 218 219	Rhode Island: Bristol county Kent county Newport county Providence county Washington county	13, 144 29, 976 32, 599 328, 683 24, 154	2, 069. 4 2, 258. 5 1, 770. 0 1, 906. 7 1, 585. 7	22.8 90.1 50.5 33.1	3.3 15.3 8.8	30. 4 53. 4 30. 7 26. 8 37. 3	15. 2 10. 0 30. 4 24. 8	3.1 6.4 8.3
220 221 222 223 224	Vermont: Addison county Bennington county Caledonia county Chittenden county Essex county	21, 912 21, 705 24, 381 39, 600 8, 056	1,684.0 1,773.8 1,640.6 1,805.6 1,526.8	8. 2 5. 1 24. 8	13.8 4.1 2.5	4.6 4.6 12.3 12.6	4.6 8.2 7.6 24.8	4.6 4.1 2.5
225 226 227 228 229	Franklin county Grand Isle county Lamoille county Orange county Orange county	30, 198 4, 462 12, 289 19, 313 22, 024	1,546.5 1,255.0 1,342.7 1,662.1 1,670.9			29.8  15.5 27.2	6.6 8.1 25.9 13.6	3.3 22.4 5.2 4.5
230 231 232 233	Rutland county. Washington county. Windham county. Windsor county.	44, 209 36, 607 26, 660 32, 225	1,608.3 1,824.8 2,194.3 1,539.2	6.8 8.2 3.8 8.1	6.8 13.7 3.8	11.3 54.6 11.3 21.7	9. 0 24. 6 11. 3 15. 5	2.7

CAUSES PER 100,000 OF POPULATION—Continued.

		,		DEAT	H RATES PE	r 100,000 or	POPULAT	on-contin	ued.					
Influenza.	Typhoid fever.	Diarrheal diseases.	Consump- tion.	Cancer and tumor.	Heart disease and dropsy.	Pneu- monia.	Diseases of the liver.	Diseases of the nerv- ous sys- tem.	Diseases of the urinary organs.	Affections connected with pregnancy.	Old age.	Un- known.	All other causes.	
39.6	44. 2	61. 1	118.9	72.5	168. 7	81.5	23. 8	189.1	82.7	13.5	48.7	11.3	361. 2	159
25.9	42. 6	50. 0	146.1	59.2	127. 6	107.3	18. 5	255.3	123.9	3.7	70.3	3.7	462. 4	160
46.5	8. 2	68. 4	120.3	95.7	158. 6	134.0	30. 1	265.3	128.6	21.9	103.9	10.9	462. 2	161
27.4	33. 7	92. 8	145.5	59.0	128. 6	101.2	25. 3	263.6	48.5	30.6	75.9	33.7	381. 6	162
27.8	39. 4	99. 5	134.2	76.4	143. 5	194.4	20. 8	270.8	120.3	9.2	127.3	13.9	492. 9	163
14.5	43.5	97. 9	126. 9	105.2	130. 5	101.5	10.9	221. 2	83. 4	14. 4	105. 2	3.6	359. 0	164
36.6	40.9	53. 9	101. 3	71.1	122. 8	161.6	25.9	226. 2	73. 3	35. 4	90. 5	23.7	407. 2	165
30.6	29.4	91. 8	389. 8	61.2	189. 8	181.2	22.0	342. 8	79. 6	81. 6	82. 0	3.7	433. 5	166
14.8	23.7	124. 5	126. 4	58.3	118. 3	149.2	20.8	165. 3	89. 7	17. 0	37. 4	7.6	436. 3	167
13.0	19.5	78. 2	146. 5	78.2	198. 7	127.0	29.3	208. 4	97. 7	19. 7	65. 1	16.3	293. 1	168
* 16.3 16.3 57.9 31.7	25.7 23.4 17.4 15.9	114.4 77.0 28.9 79.4 121.3	231.0 114.4 156.2 187.4 60.6	30.3 58.4 57.9 79.4 121.3	77. 0 165. 7 173. 6 98. 5 80. 9	133. 0 84. 0 104. 2 162. 0 60. 6	4.7 9.3 17.4 15.9	170. 4 281. 1 251. 7 301. 8 202. 1	56.0 107.4 60.7 120.7 101.1	19.3 18.3 11.6 12.6	60.7 93.4 78.1 63.5 101.1	18.7 18.7 11.6 6.4	382.7 354.8 410.8 492.4 525.6	169 170 171 172 173
13.7	27.4	88.1	115. 6	92.1	125. 4	137.1	19.6	201.8	123. 4	15.9	78.3	31.3	356. 5	174
22.2	65.1	108.2	162. 9	56.0	191. 5	123.8	20.8	190.2	58. 6	5.3	117.3	5.2	417. 0	175
17.0	21.0	209.9	224. 0	60.7	135. 2	289.0	26.0	178.4	154. 8	36.8	24.9	2.1	492. 2	176
21.9	25.5	58.3	76. 6	36.5	120. 3	76.6	43.8	196.9	87. 5	15.1	91.1	25.5	415. 6	177
32.4	16.2	43.2	113. 3	91.7	202. 4	97.1	27.0	245.6	105. 2	16.2	54.0	5.4	291. 4	178
82.1	17.3	49.3	115. 9	76.5	145.5	108.5	19.7	246. 6	91.2	19.6	118.4	7.4	362. 6	179
9.2	24.3	90.4	139. 1	73.0	156.1	131.7	20.2	222. 2	101.0	17.8	57.8	4.1	406. 7	180
19.0	23.2	88.5	143. 2	71.6	149.5	115.8	14.7	225. 3	67.4	33.3	71.6	10.5	876. 9	181
25.3	5.4	160.5	120. 9	55.9	119.0	178.6	14.4	182. 2	64.9	18.2	41.5	9.0	355. 3	182
15.0	14.4	170.8	260. 7	68.0	128.2	352.9	26.9	174. 5	164.6	37.8	24.1	2.8	545. 1	183
17.3	48. 0	96. 1	114.7	78.7	146.8 *	129. 4	32.0	166. 8	72.0	21.7	62.7	14.7	404.2	184
21.1	21. 8	60. 2	172.4	72.3	161.2	155. 9	18.8	229. 7	101.7	8.9	82.1	23.3	436.0	185
10.7	23. 7	77. 0	123.9	74.1	111.4	123. 3	14.8	209. 2	90.7	11.8	81.2	10.1	405.3	186
16.1	30. 2	64. 5	118.9	86.7	179.4	98. 8	12.1	227. 8	72.6	12,1	98.8	4.0	399.2	187
29.8	28. 9	93. 4	184.9	57.8	159.8	176. 2	23.1	283. 1	109.8	13.3	55.8	5.8	388.0	188
26.5 33.9 18.4 21.8 13.1	16.6 22.6 32.7 7.3 23.5	43.1 104.4 47.0 50.8 216.4	126.0 160.8 108.3 152.3 160.1	76.2 80.4 75.6 65.3 45.1	175.7 222.9 165.5 232.1 94.1	82.9 149.6 161.4 152.3 234.7	26.5 25.4 30.7 7.2 34.0	185.7 237.0 251.3 224.8 190.2	86. 2 124. 2 116. 5 108. 8 122. 2	13. 2 11. 2 20. 4 14. 7 22. 5	109.4 117.1 89.9 14.5 26.8	19.9 11.3 6.1 14.5	371.3 433.1 331.0 515.0 449.7	189 -190 191 192 193
35.3 13.4 18.3 25.8 26.2	71.5 25.4 15.7 64.0 39.3	120.8 228.3 125.3 87.6 106.4	267. 9 216. 3 154. 1 143. 7 145. 7	64.9 85.0 36.6 64.0 72.0	152.0 131.3 117.5 170.6 145.7	219.4 247.7 122.7 154.9 170.3	21.4 22.4 18.3 14.6 24.6	234, 2 183, 5 224, 5 242, 5 209, 5	127.4 176.1 75.7 122.4 142.4	18.8 18.4 22.6 29.2	68.2 76.1 44.4 101.0 77.0	10.7 11.9 13.1 13.5 1.6	493. 0 516. 2 383. 8 350. 2 402. 7	194 195 196 197 198
8.5	25.6	85.4	108.9	44.8	113. 1	104.6	6.4	245, 5	81.1	18.4	25.6	4.3	503.7	199
18.6	52.1	55.9	163.8	104.3	186. 2	137.8	22.3	275, 6	108.0	30.3	175.0	7.4	398.5	200
6.3	12.6	75.9	101.2	120.2	183. 4	126.5	31.6	278, 3	56.9	25.1	101.2	25.3	385.8	201
28.5	14.2	67.6	206.3	128.0	227. 6	163.6	28.5	316, 6	138.7	7.1	96.0	3.6	419.7	202
15.7	35. 0	78.5	122. 0	82.1	184.7	126.8	15.7	225.8	77.3	41.3	94. 2	24.1	376.7	203
25.8	27. 1	175.3	208. 8	50.3	198.5	131.5	16.7	319.7	130.2	12.8	72. 2	19.3	433.1	204
43.3	21. 7	95.9	278. 6	86.7	185.7	157.9	9.3	229.0	58.8	6.3	83. 6	21.7	318.8	205
53.7	35. 8	89.4	146. 7	75.1	146.7	168.2	10.7	282.6	100.2	42.4	128. 8	14.3	429.3	206
32.5	26. 6	47.3	133.0	97.5	171.5	112.3	20.7	313.3	103.5	23.3	97.6	32.5	393. 2	207-
27.2	23. 8	84.8	160.6	61.1	176.4	141.4	26.0	234.1	72.4	25.1	39.6	17.0	406. 0	208
43.4	53. 4	106.9	170.3	83.5	187.0	167.0	13.4	263.8	83.5	46.2	86.8	20.0	377. 4	209
17.5	21. 9	59.2	129.3	63.6	157.8	144.7	11.0	221.4	92.0	17.5	89.9	15.3	368. 2	210
32. 9	32.9	76.0	176. 7	71.9	172.6	104.8	26.7	244. 6	67.8	4.0	92.5	14.4	361.7	211
25. 0	9.8	158.5	177. 5	57.0	124.3	192.6	26.0	208. 4	97.7	18.3	36.9	21.7	467.3	212
23. 0	36.2	55.9	98. 6	49.3	147.9	82.2	46.0	249. 9	92.1	19.8	111.8	3.3	355.1	213
9. 8	34.5	88.6	78. 8	59.1	182.1	54.1	19.7	275. 6	44.3	9.8	142.7	14.8	354.4	214
68. 5	15. 2	350.0	152. 2	121.7	114.1	175.0	15. 2	220.6	152.2	15.0	91. 3	15. 2	502.2	215
53. 4	13. 3	256.9	173. 5	63.4	163.5	283.5	26. 7	210.2	130.1	53.0	70. 0	20. 0	610.5	216
73. 6	36. 8	113.5	159. 5	79.8	168.7	144.2	36. 8	233.1	95.1	18.7	67. 5	24. 5	478.6	217
81. 2	23. 7	185.3	206. 0	68.6	128.4	216.3	21. 0	185.0	133.0	33.9	35. 9	12. 5	474.6	218
33. 1	24. 8	99.4	149. 1	66.2	178.0	136.6	29. 0	190.5	120.1	24.6	62. 1	16. 6	364.3	219
31.9	63. 9	68.5	164.3	100. 4	182.5	118.6	9.1	255. 6	95. 8	9.3	109.5	13.7	456. 4	220
36.9	23. 0	69.1	129.0	55. 3	202.7	221.2	18.4	285. 7	138. 2	37.3	64.5	32.3	456. 1	221
49.2	57. 4	53.3	151.8	77. 9	213.3	114.9	24.6	188. 7	77. 9	25.3	94.3	32.8	455. 3	222
35.4	22. 7	149.0	169.2	83. 3	159.1	194.5	20.2	229. 8	68. 2	20.0	113.6	32.8	487. 4	223
24.8	24. 8	49.7	161.4	74. 5	124.1	149.0	24.8	149. 0	86. 9	26.6	99.3	12.4	484. 1	224
73. 2 31. 1 13. 6	16.6 24.4 5.2 45.4	86.1 22.4 57.0 41.4 104.4	208. 6 112. 1 113. 9 134. 6 113. 5	82.8 44.8 57.0 103.6 113.5	139. 1 179. 3 187. 2 212. 3 163. 5	212.0 224.1 130.2 181.2 172.5	3.3 24.4 31.1 50.0	202. 0 201. 7 227. 9 258. 9 208. 9	66. 2 89. 6 89. 5 93. 2 99. 9	26. 7 52. 8 18. 7	106.0 44.8 97.6 108.7 95.4	39. 7 22. 4 16. 3 15. 5 59. 0	314. 6 291. 4 236. 0 352. 1 376. 9	225 226 227 228 229
27. 1	40.7	67. 9	140, 3	65.6	183. 2	219. 4	18.1	169.7	108. 6	45.8	83.7	24.9	402.6	280
19. 1	35.5	57. 4	169, 4	90.1	169. 4	267. 7	10.9	229.5	73. 8	28.7	81.9	19.1	483.5	281
101. 3	15.0	52. 5	165, 0	157.5	236. 3	150. 0	18.7	382.6	97. 5	7.6	195.0	30.0	555.1	282
62. 1	27.9	49. 7	130, 3	108.6	183. 1	130. 3	9.3	242.1	86. 9	43.9	80.7	18.6	347.6	283

# TABLE 23.

NUMBER OF DEATHS AT EACH AGE PER 1,000 DEATHS AT KNOWN AGES, IN THE UNITED STATES, THE REGISTRATION AREA, AND ITS SUBDIVISIONS, AND IN EACH REGISTRATION STATE, BY SEX, COLOR, GENERAL NATIVITY, AND BIRTHPLACES OF MOTHERS.

[For the deaths in these areas, see Table 6, Part 2.]

(583)

Table 23.—NUMBER OF DEATHS AT EACH

==		1	1	ī				<u> </u>	1	1	1	
	AREAS.	Under 1		2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	THE UNITED STATES. Total	198. 2	58.0	27.3	17.1	12.2	307.8	35, 6	23.8	. 36.9	49.4	47.2
2	Males. Females	202. 2 183. 0	57. 7 58. 4	26.8 27.8	16. 4 18. 0	11.6 12.8	314.7 300.0	34.1 37.3	22.3 25.4	33.5 40.8	46.1 53.2	44.2 50.6
4	·White	19:2. 5	55.5	25.8	16.5	11.9	302.2	34.1	21.6	32.6	44.6	45.0
5 6 7	Males. Females Native	201. 2 182. 4 243. 4	55. 0 56. 2 69. 7	25. 2 26. 5 32. 3	15.7 17.4 20.6	11.3 12.5 14.7	308. 4 295. 0 380. 7	32. 9 35. 6 42. 0	20. 6 22. 7 26. 0	30.1 35.5 37.4	41.5 48.1 48.2	42. 2 48. 3 • 45. 8
8 9	Both parents native $\left\{egin{array}{ll} M & \cdots & F \\ F & \cdots & M \end{array}\right.$ One or both parents foreign $\left\{egin{array}{ll} M & \cdots & F \\ F & \cdots & F \end{array}\right.$	234. 4 201. 9 359. 2 322. 4	69. 0 66. 0 90. 9 95. 5	31.7 31.5 40.7 42.4	19. 0 20. 0 25. 6 28. 5	13.8 14.1 17.3 19.6	367. 9 333. 5 533. 7 508. 4	41. 0 42. 0 47. 7 52. 6	27. 5 28. 3 26. 5 30. 3	37, 9 43, 6 35, 5 41, 8	44.3 51.3 49.0 56.9	36.5 45.4 53.2 59.4
10	Foreign	3.2	2.6	1.5	1.2	0.9	9.4	4.3	4.9	13.8	29.5	40.7
11 12 13	Males. Females  Colored.	3.1 3.2 197.6	2. 6 2. 7 73. 6	1.2 1.8 36.2	1.2 1.2 20.6	0.9 1.0 14.2	9. 0 9. 9 342. 2	4.2 4.4 44.7	4. 6 5. 4 36. 8	12.8 15.1 63.7	27.7 · 31.8 · 79.2	39. 3 42. 5 60. 5
14 15	Males Females Birthplaces of mothers (white).	208.8 186.3	75.8 71.3	37.0 35.3	20. 2 21. 0	13.6 14.8	355. 4 328. 7	42.1 47.3	329 40. 9	55.7 71.9	76. 2 82. 3	56.7 64.3
16 17 18 19 20 21	United States         M.           F.         F.           Ireland         F.           Germany         M.           F.         England and Wales           Canada         M.           F.         Scandinavia	241.8 208.0 92.5 76.4 121.6 117.6 101.3 104.9 305.4 262.5 182.2	69. 3 66. 8 25. 8 24. 7 29. 1 33. 7 25. 8 30. 6 59. 3 56. 6 48. 8	31.8 31.8 11.6 12.0 14.5 15.0 13.7 13.9 28.4 27.0 22.6	19.8 20.4 8.1 9.9 11.6 8.1 9.3 19.1 20.8	14.1 14.3 5.4 7.1 8.2 4.5 6.5 12.6 14.6	376.3 341.8 148.8 126.6 182.2 186.1 153.4 165.2 424.8 381.5 277.8	41. 7 42. 6 14. 3 22. 4 25. 2 18. 4 22. 6 33. 8 35. 5	27.8 28.7 8.2 9.1 13.5 16.7 12.2 15.0 23.4 24.7 23.9	38. 3 44. 0 16. 9 18. 6 20. 5 24. 9 21. 1 20. 1 35. 2 41. 1 34. 5	44.8 51.7 40.2 41.5 30.5 41.1 30.4 35.8 48.0 48.0	36. 9 45. 6 61. 3 86. 9 48. 0 35. 7 41. 7 42. 3 58. 8 52. 3 58. 2
22 23 24 25 26	Scotland	167. 8 83. 4 77. 6 850. 0 874. 7 86. 5 94. 7 378. 9 367. 4 260. 0 270. 1	54.5 20.4 23.7 138.2 172.1 21.5 27.6 109.3 124.9 71.0 79.3 25.3	23.3 9.1 11.8 51.8 64.3 6.9 7.5 47.1 59.7 28.5 32.9 12.4	16. 3 7. 5 7. 9 28. 8 35. 2 4. 6 26. 7 28. 9 16. 3 21. 3	14.8 3.9 6.3 15.0 24.3 6.4 5.0 18.1 20.5 11.1 13.9 5.3	276.7 124.3 127.3 583.8 670.6 125.9 139.0 580.1 601.4 387.2 417.5 164.5	43.5 16.6 18.8 31.9 40.2 10.1 39.9 47.4 28.7 17.6	31. 4 12. 4 10. 9 13. 4 17. 0 9. 9 10. 1 19. 3 17. 7 18. 3 28. 7 11. 5	48.1 16.1 21.1 24.0 25.4 14.5 18.4 22.6 27.5 25.5 33.3 20.2	•63.8 27.7 28.0 32.5 35.4 29.0 29.3 34.0 42.7 48.6 40.7	58. 2 30. 6 40. 5 40. 9 30. 9 29. 0 50. 3 38. 5 51. 8 47. 1 47. 5
27	Unknown	123. 2	29.3	14.8	8.0 8.7	6.1	182.1	18.6	15.3	25.8	46.8	51.6
28 29	Total Males	210.7	50.9	23.5	15.3	10.8	300.6	29.5	16.8	26.3	41.8 39.9	46.9
30	Females	188.1	51.1	24.0	16.1	11.5	290.8	30.7	17.8	28.3	44.0	48.2
31 32	Males	198.9	50.1 49.9	23. 21	15.3	10.9	298. 4 307. 4	29.5	16.2	23.5	39.4	45.2
33 34	Females	186. 4 276. 0	50.4 68.7	23. 7 31. 6	16.1 20.8	11.5 14.7	288.1 411.8	30.5 39.1	16, 9 20, 5	26.3 28.8	41.8 42.2	46.6 45.1
35 36	$ \begin{array}{cccc} \text{Both parents native} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \text{One or both parents foreign} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\  \begin{matrix} M \\ F \end{matrix} \right. \\ \text{Foreign} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \end{array} $	247. 4 208. 5 395. 3 356. 6	52.3 49.4 100.9 106.2	24. 9 24. 3 43. 3 45. 9	15.6 16.0 26.8 30.5	11.4 11.2 17.2 20.1	351.6 309.4 583.5 559.3	32. 6 32. 9 44. 1 48. 7	19.5 20.4 21.0 24.3	25. 8 28. 9 29. 5 33. 7	33.9 37.5 44.1 51.7	30. 9 37. 0 58. 4 57. 0
37 38 39	Males Females	3.4 3.4 3.4	3.0 3.1 2.8	1.7 1.4 1.9	1.4	1.0	10.5	4.7	5.0 4.7	14.2	29.9	43.7
40	Colored	215. 9	60.8	28.1	1.4	1.1	10.6 329.7	4.7 29.2	5. 3 25. 0	15.2 45.0	33. 3 72. 5	45.8 67.9
41 42	Males	222. 9 208. 4	61, 2 60. 4	27. 6 28. 6	13.7 16.2	8.6 11.4	334.0 325.0	26.1 32.6	21. 2 29. 0	37. 9 52. 8	72. 3 72. 8	68. 0 67. 7
43 44 45	United States	263. 9 222. 7 110. 1 85. 9 144. 7 134. 7 123. 5	55. 4 53. 0 30. 6 27. 5 35. 6 39. 7 29. 7	26.1 26.0 13.7 13.4 17.1 16.8 16.1	16.4 17.3 9.7 8.9 11.8 13.6 8.8	12.1 11.8 6.1 5.8 8.1 9.7 4.9	873.9 880.8 170.2 141.5 217.3 214.5 183.0	34.3 34.7 16.0 15.1 23.2 25.4 22.4	20.4 21.2 8.5 8.8 12.4 14.3 10.8	27.3 30.4 17.7 18.3 19.3 21.3	35.3 38.9 43.2 43.3 30.5 39.3	32.0 37.6 70.1 62.8 40.0 49.7 37.4
46 47 48 49 50 51 52 53	England and Wales         \$\mathbb{M}\$.           Canada.         \$\mathbb{M}\$.           Scandinavia         \$\mathbb{H}\$.           Scotland         \$\mathbb{F}\$.           Italy         \$\mathbb{M}\$.           France         \$\mathbb{M}\$.           Russia and Poland         \$\mathbb{F}\$.           Other foreign countries         \$\mathbb{F}\$.	119. 7 836. 4 280. 3 244. 5 225. 7 99. 3 77. 8 865. 5 383. 2 126. 8 124. 3 394. 2 379. 4 308. 8	23. 7 31. 6 64. 6 59. 7 67. 9 81. 3 22. 5 148. 3 175. 4 115. 4 128. 3 84. 9 95. 8	10.1 15.3 30.2 27.6 29.9 26.2 11.1 10.8 54.6 66.1 9.6 47.9 60.7 30.3 37.0	8. 8 20. 1 21. 6 19. 0 22. 5 8. 8 30. 1 34. 9 7. 1 2. 7 26. 1 27. 9 16. 8 22. 5	4.9 13.0 15.8 12.3 19.5 4.3 5.9 14.6 22.5 4.1 15.4 19.1 11.1	188.1 464.3 404.5 375.2 146.8 125.8 613.1 682.6 178.9 172.1 599.0 615.4 4451.9	22. 4 193. 0 34. 8 37. 6 19. 6 18. 6 40. 1 13. 9 35. 8 38. 5 225. 7	10.88 6.03 122.03 128.03 14.29 15.88 14.29 18.7	19. 8 14. 3 40. 4 27. 6 22. 6 13. 7 23. 4 24. 6 20. 6 24. 5 20. 6 24. 5 29. 2	27. 4 31. 7 46. 1 58. 5 40. 1 61. 8 25. 2 25. 5 33. 9 30. 7 28. 7 35. 1 40. 2	37. 4 40. 4 58. 1. 5 61. 1 32. 1 38. 7 29. 7 36. 8 46. 4 34. 3 50. 9
54	$\begin{array}{c} \mathbb{M} \\ \mathbb{F} \\ \end{array}$	117. 2 123. 6	18. 5 22. 7	10.4 11.2	6.5 7.2	4.2 4.9	156.8 169.6	13. 6 12. 4	9.1 9.1	15. 9 17. 2	35. 2 36. 8	47. 42.

AGE PER 1,000 DEATHS AT KNOWN AGES.

30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
42.5	43.0	40.2	39.0	41.4	41.8	46.7	50. 6	51.4	44.6	32.8	16.7	6.0	2.6	1
40.8 44.4	42.6 43.5	41.0 39.2	41.2 36.5	43.7 38.7	43.9 39.5	48.0 45.2	52.2 48.8	52.6 50.2	45.0 44.2	32. 0 33. 6	15.4 18.1	4.8 7.8	1.9 3.5	2 3
42.0	42.9	40.5	39.4	42.0	44.2	49.0	54.5	55.5	48.7	35.3	18.0	6.0	1.9	4
40.4 43.9	42.7 43.2	41.5 39.3	41.8 36.7	44.3 39.4	46.0 42.0	50.1 47.7	55.8 53.1	56.1 54.7	48.7 48.7	34.3 36.5	16.5 19.7	4.7 7.4	1.4 2.5	5 6
39.5	37.7	35.4	32.7	32.1	32.8	35.8	40.6	42.4	39.0	29.6	15.6	5.8	1.4	7
30. 2 38. 7 47. 5 47. 4	29. 0 35. 6 43. 3 42. 2	30. 3 34. 4 37. 3 36. 2	32.1 32.4 27.2 25.3	34.9 34.5 17.8	36.9 35.9 16.0	42.5 40.3 13.4 13.4	50.4 45.7 12.9	52.3 49.2 11.4	47.9 45.4 11.9	35.1 35.0 3.8 9.3	17.1 19.4 5.0 6.1	5.1 7.3 1.5	1.1 2.1 0.4	} 8
47.4 50.2	42.2 60.5	36.2 58.0	25. 3 63. 8	18.0 79.3	. 15.2 87.7	13.4 100.0	12.9 11.7 108.6	11.8 106.6	11.3 86.5	9.3 57.0	6.1 27.0	2.3 8.4	0.4 0.9 3.8	} 9 10
50.0 50.5	62.1 58.6	62.9 51.8	69. 9 56. 2	85.5 71.6	90.5 84.2	99.4 100.7	105.4 112.5	103. 7 110, 2	84.2 89.4	53.8 60.9	25. 2 29. 2	6.8 10.4	3. 0 4. 7	11 -12
45.4	43.4	38.3	36.2	37.4	27.8	32.6	26.6	26.9	19.5	17.2	8,8	5.8	7.0	13
43.7 47.1	41.8 45.1	37.5 39.2	37.0 35.4	40.0 34.7	30.4 25.1	34.3 30.8	29.3 23.9	29.5 24.2	20.9 18.1	17.7 16.7	. 8.6 9.0	5.0 6.6	5.3 8.7	14 15
30.5 38.6	28.9 35.1	29.8 33.9 61.9	31.4 31.7 55.6 51.5	33.9 33.6 65.7	35. 7 35. 1 68. 5 60. 7 53. 8 60. 3 60. 3 36. 9 46. 6 70. 4	41.2 39.0 74.3	48.8 44.3 72.0	50.6 47.8	46.6 44.4 52.0	34.1 34.1	16.6 19.1	5.0 7.3 5.8 7.7	1.1 2.1	} } }
57.5 44.1	62.7 50.1	52.3 54.4 48.3 46.9	51.5 54.7	62.8 56.5	71.3 60.7	74.3 85.3 69.8 60.5	85.7 .9.2	77.1 84.5	52.1	33. 5 39. 1 43. 7 45. 8 55. 8 16. 4 18. 5 20. 7 28. 5 63. 2 78. 1	19.5 18.5	7.7 4.6	3.1 4.0 1.3 2.12 2.8 1.8 1.5 5.9	} 17 } 18
50. 2 39. 6 45. 6	51.9 45.8 45.3	48.3 46.9 51.8	54.7 43.1 53.6 49.3 35.5 49.6 82.1 59.8	59.5 52.3	69.7 60.3	67.6	74.3 84.9 77.2	82.3 86.3 80.1	71.99.15.99.41.72.37.39.1.72.37.88.5.6.8	45.8 55.8 53.8	21.1 26.9 29.6	466818849400158994787	2.1 1.2 2.9	19
36.3 51.3	43.8 48.5	36.5 37.6	35.8 35.5	35.3 34.8	36.9 30.7	36.6 34.3 42.4 71.5 69.1 17.3 10.9 87.0 77.1 21.4	41.0 35.2	34.3 31.3	25.9 27.4	16.4 18.5	9.7 8.9	2.1 3.3	1.8 1.8	${20}$
59. 0 35. 2	59. 4 49. 4	51. 2 51. 8 53. 1	32.1 59.8	32. 9 70. 4	31.7 70.4	32.4 71.5	42. 0 85. 7	42.4 90.6	41.7 78.2	28.5 63.2	18.2 31.6	4.7 9.6	1. 5 3. 6	} 21 } 22
39. 5 38. 7	46.1 46.9	51.3 35.6	52.0 37.8	58. 2 32. 0	61.5 25.8	69.1 17.3 10.9	79.6 15.1	87.8 11.3	82.3 5.7 66.8	4.4	32.9 2.1	14.1 0.3	5.9 0.5	23
37.1 41.0	45.3 57.0	62. 7 51. 9	18.4 47.0 62.8	65.6 56.1	85.3 61.1	87.0 77.1	84. 2 76. 2	82. 4 78. 7	85.9 76.2 10.7	50.5 60.3	29. 6 26. 0	12.8 15.9	0.5 1.1 4.1 2.5	24
34.1 35.4 47.3	39.9 35.9 49.6	33.5 25.7 49.0	30.0 16.1 39.9 30.0	28.1 20.7 42.8	22. 2 23. 5 37. 7	21.4 17.9 39.9	17.4 21.1 36.4	13.3 11.7 38.4	10.4	8.8 9.2 21.3	4.4 4.6 13.1	$\begin{array}{c} 0.9 \\ 2.4 \\ 2.7 \end{array}$	0.9 1.6	25
30. 5 38. 1.5 1.2 6 57. 1.1 2 6 345. 3 3 35. 3 5 35. 5 5 35. 3 3 36. 3 3 37. 41. 4 36. 3 3 38. 3 3 41. 4 3 42. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50. 3 50	29.1.9.7 55.0.9.8 55.0.7.4.4.1.9.4.3.0.9.9.6.5.3.3 55.4.6.3.3.5.4.6.6.3.3.3 55.4.6.3.3.3	516.5 6.2 8.1 .3 6.4 7.9 .5 7.0 4.5 8.5 6.2 8.1 .3 6.4 7.9 .5 7.0 4.5 8.5 6.5 3.5 6.5 3.5 4.3 5.4 3.5 4.5 4.5 4.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	30.0 55.6 43.7	33.9 6 7 8 5 3 5 6 5 6 6 7 8 5 5 2 6 5 6 6 7 8 5 5 2 6 5 6 6 7 8 5 5 2 6 5 6 6 7 8 5 2 6 5 6 6 7 8 5 2 6 5 6 6 7 8 5 2 6 5 6 6 7 8 5 2 6 5 6 6 7 8 5 6 7 8 5 6 7 8 5 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7	61.5 25.87 185.3 61.1 223.5 37.7 31.9 46.7	34.6 63.4 54.7	8307233920220761722414402 84725974920220761722414402 87745328575045712184202	50.68.51.15.88.88.13.83.46.68.89.13.83.44.68.87.33.24.7.87.42.90.871.02.47.87.111.84.90.68.75.10.24.78.75.10.24.78.75.10.24.78.78.78.78.79.0	30.9 31.6 67.1 70.3	4.1 50.5 60.3 8.8 9.2 21.3 25.1 50.7 58.7	16.6 19.1 17.4 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5	3.8 7.7 13.3	0.9 1.6 1.8 3.4 2.0 5.9	26 27
45.4	47.6	43.6	42.9	45.3	47.2	51.2	54.4	53.6	46.8	34.0	17.6	6.3	2.2	28
46. 2 44. 4	49.8 45.1	46.6 40.3	45.9 39.4	47.9 42.3	48. 6 45. 6	50.7 51.7	53.1 55.9	51.6 55.9	44. 4 49. 6	30. 7 37. 9	14.9 20.8	4.5 8.3	1.4 3.0	29 30
44.8	46.9	42.9	42.5	45.1	48.0	52, 5	56.4	56.0	49.1	35.6	18.4	6.4	1.9	31
45.3 44.2	49.1 44.5	45.9 39.5	45. 5 39. 0	47. 6 42. 2	49.3 46.5	52. 0 53. 0	55.0 58.1	53. 8 58. 3	46.6 52.1	32. 2 39. 6	15.5 21.6	4.6 8.5	1.2	32 33
40.6	39.2	35.4	32.2	30.0	31.2	33.7	37.8	39.2	38.6	80.5	16.6	6.1	1.4	34
28.7 32.2 48.7	28.3 30.6	29. 5 30. 6 36. 7 34. 9	32. 4 33. 2 25. 9	36.5 36.4 15.3	42.2 41.1 13.3	48.9 48.4 10.9	58.2 56.2 8.5	61.4 62.3 6.5	61.4 63.7 6.4	46.3 52.8 • 4.6	23. 2 30. 8 2. 5 3. 8	7.6 12.7 0.7	1.1 2.9 0.1 0.5	35
-46.7 54.6	44.3 41.1 65.0	34.9 60.7	24.3 67.5	16.5 83.7	13.6	11.2 101.7	9.3	8.0 99.9	7.4 77.1	6.3 48.7	3.8 22.9	1.7 7.4	0.5 3.8	36 37
56.1 52.8	69.0 60.4	68.1 52.3	74.9 59.1	91.2 75.3	94.5 87.8	100.0 103.6	100.0	93.7 107.1	73.1 81.6	43.8 54.3	20.8 25.3	5.7 9.3	2.4 4.4	38 39
58. 0 47. 8	56.6 59.6 53.2	53. 0 55. 4 50. 4	48.8 52.6 44.5	47.5 51.4 43.3	37.3 39.5 35.0	35.0 34.0 36.1	27.9 27.7 28.1	23.8 22.8 24.9	17.0 15.4 18.6	13.5 11.7 15.5	7.5 5.9 9.3	3.0 6.0	5.3 3.5 7.4	40 41 42
ľ		' !	ł	1	39.3	45.6	'	56.9	57.1	43.1	1	6.9	7.0	ļ
29. 4 32. 3 74. 9	28.0 30.1 76.0 63.4	28.6 30.0 64.0	30. 9 32. 0 56. 4 53. 6 58. 7	34.2 34.3 66.4 65.1	39.3 67.8 73.0	45. 0 69. 9 85. 0	54.3 52.5 61.9 81.8	58.3 53.3 72.1	59.6 40.7 45.6	49.3 24.4 33.2	21.5 28.9 12.5 15.3	$12.0 \\ 4.0$	2.8 2.1 3.4	43 44
59.7 48.8 52.5 39.1	56.4 51.2	64.0 52.7 60.8 47.8	44.7	58.8 46.1	59.5 54.3	66.8 60.6	69. 6 72. 0	$71.1 \\ 79.4$	57.6 64.6	32.6 39.4	12.6 16.7	6.3 3.0 4.7	1:0 1.5	45
39.1 46.6 34.1	49.8 47.8 41.2	45.7 53.3 32.3 35.9	56.1 51.2 32.8	56.8 53.6 32.9	71.1 61.5 34.0	71.5 65.4 33.1	79. 2 75. 7 36. 4	79.2 78.3 31.8	72.9 72.2 23.8	46.6 47.8 14.1	24.1 28.2 9.0	6.5 8.9 2.3	1.3 3.1 1.5	46
49.8 64.7	46.8 66.2	54.5	32.8 33.0 57.4	32.9 35.2 49.2 28.1	34.0 30.0 42.2	32.5   31.6	33.8   25.2	27.5 22.3 31.1	23.8 25.5 19.6	17.0 13.5	8.6 3.5	3.6 1.2	1.5	} 47 } 48
70.5 41.9 43.6	63. 4 59. 9 47. 5	45.7 59.1 56.3	30.7 59.1 54.8	73.2   61.7	21.7 68.1 67.1	18.7 70.2 69.0	33.4 81.8 81.2	82. 2 87. 6	23.6 66.8 71.0 5.9	16.5 55.6 69.0	9.4 27.0 30.8	0, 4 8, 6 12, 7	0.4 2.6 5.9	49
36.7 30.5 46.0	42.6 28.0 46.0	56.3 33.0 23.6 67.5	32.6 16.5 48.1	28.8 15.7 70.6	· 22.9	69.0 15.7 9.3 84.9	12.9 9.8 81.8	9.2 10.1 69.5	5.9 6.6 65.4	3.9 3.9 25.6	1.8 1.0 22.5	0,4 0,2 9,2	0.2 1.2 1.0 1.4	50
38.3 34.1	66.9 39.1	53.3 34.0	60.1 29.8	51.9	83.8 62.8 21.2	71.0 22.0	76.5	88.8 12.3 12.9	66.9 8.6	45.1 7.0	26.0 3.9	16.4 0.8	l 0.6	51 52
34.8 48.6 37.2	36. 6 50. 9 39. 2	23.5 48.9 30.8	15. 5 37. 6 26. 8	28.8 22.5 42.2 24.3	24.3 36.1 30.0	18.8 33.6 32.1	16.9 20.7 28.6 32.5	12.9 28.1 28.9	9.8 21.6 26.2	9.6 13.8 21.7 57.6	4.6 8.0 7.7	2,3 1,4 3,4	2.1 0.8 1.7	53
52.9 45.9	39. 2   65. 2   53. 0	57 0 47.2	26.8 58.3 45.5	54.2 46.9	57.3 48.7	59.5 55.2	67.9 67.0	75. 9 75. 6	73.1 83.1	57.6 73.1	31.7 45.3	3.4 9.5 18.7	$\frac{2.0}{7.1}$	54.

#### TABLE 23.—NUMBER OF DEATHS AT EACH AGE PER

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	AREAS.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	THE REGISTRATION CITIES.	212.8	55.8	25.8	16.6	11.9	322.9	31.2	16.9	26.3	43.9	49.9
2 3	MalesFemales	222.9 201.1	55.3 56.4	25. 2 26. 4	15.9 17.5	11.1 12.9·	330. 4 314. 3	30. 0 32. 6	16.0 18.0	24.3 28.5	41.9 46.3	49.1 .50.7
4	White	212.6	55.3	25.5	16.8	12,1	322, 3	31.4	16.2	24.5	41.1	48.0
5	Males	223.1	54.7	24.9	16.1	11.3	330.1	30.4	15.5	23.1	38.9	47.2
6 7	Females Native	200. 5 306. 0	56.0 78.7	26. 2 36. 1	17. 6 23. 7	13. 0 16. 9	313.3 461.4	32. 6 43. 2	16.9 21.1	26.1 28.8	43.6 44.5	49.0 48.2
8	Both parents native $egin{pmatrix} M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M $	302. 9 255. 7	65. 6 62. 9	31.5 30.7	19.6 20.0	14.6 15.2	434.2 384.5	39.7 39.3	20.7 22.0	25. 4 29. 1	36. 2 39. 9	33.5 38.2
9	One or both parents foreign $\left\{egin{array}{ll} rac{M}{F} & \dots \end{array}\right.$	403.2 367.5	107.1 113.6	45.7 48.8	27.9 31.3	17.6 21.0	601.5 582.2	43.7 48.3	19.8 23.1	27. 6 31. 1	43.5 51.1	53.1 56.8
10 11	Foreign	3.3	2.9	1.6	1.5	1.1	10.4	4.6	5.0	14.1	32.3	46.8
12 13	Males. Females	3.5 3.1 214.5	3.1 2.7	1.3 2.0	1.5 1.4	1.0 1.2	10.4 10.4	. 4.6 4.6	4.6 5.4	13.0 15.2	30. 6 34. 2	46.2 47.5
14	Males	220.5	61.0	28.4	15.0	8.9	329.0	29.3	24.7	45.0 38.1	73.6	68. 9
15	Females	207.9	60.4	28.8	16.1	11.3	324.5	32. 7	28.8	52.6	73.7 73.5	69. 4 68. 4
16	United States $\{M_{\mathbf{F}}\}$	320. 2 271. 2	68.5 67.2	32.7 32.8	20.6 21.4	15.1 15.6	457.1 408.2	40.7 40.7	21.8 22.7 8.5	27.3 30.6	37.4 41.7	34. 6 38. 9
17	Ireland	120, 3 93, 1 149, 2	34.6 29.9 37.7	15. 2 14. 7 17. 4	10.5 9.5 11.6	6.8 6.2 8.6	187.4 153.4 224.5	16.6 16.0 23.3	8.5 8.8 12.5	17.5 18.1	44.5 45.2	73. 0 65. 0
18 19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	138. 7 142. 6	42.1 34.2	17. 6 18. 1	14. 2 10. 5	10.4 5.7	223. 0 211. 1	25.7 23.8	14.6 11.9	19.1 20.9 20.8	30.8 39.1 30.2	40.3 49.7 42.9
20	Canada F	136. 7 365. 9	36. 4 69. 6	17.5 31.2	11.2 20.0	7.1 13.5	208. 9 500. 2	20.6 32.4	14.4 19.2	18.9 29.4	32. 5 50. 0	44.3 40.5
21	Scandinavia	304.6 237.3 227.2	60.7 67.1	28. 4 32. 5 27. 9	22.5 19.7	16.7 12.0	432.9 368.6	32.0 39.4	$21.7 \\ 14.2$	36.1	57.3 41.9	60.5 59.1
22	Scotland	110.1 84.5	79. 0 25. 7 27. 3	12.9 14.6	20.4 10.5 9.3	19.9 5.9 7.3	374.4 165.1 143.0	47.8 20.5 19.3	. 29.3 8.2 8.6	28. 4 32. 7 15. 2	64.8 26.9	63.4 35.7
23	Italy	366.0 382.0	154. 4 180. 4	56.0	31.8 33.3	14.8 22.8	623. 0 685. 0	33.0 39.5	13.1 16.4	20.6 22.5 24.4	29. 3 32. 6 34. 2	41.3 37.8 29.4
24	France	132.7 126.0	33. 2 33. 9	9.8 8.1	8. 6 3. 3	$\frac{4.9}{3.2}$	. 189.2 174.5	16.0 9.7	7.4 9.7	11.1 11.3	29. 5 30. 7	36. 9 46. 8
25	Russia and Poland M.	395. 4 371. 1 315. 3	119.2 130.7 89.4	49.0 61.0 32.3	26. 4 29. 0 18. 5	14.8 19.5	604.8 611.3	34.9 38.7	14.0 13.4	19.9 24.8	32.1 35.4	35, 9 34, 8
26 27	other foreign countries	315.3 151.2	102.3	38.5 13.5	22.7 7.9	11. 1 13. 7 5. 6	466.6 492.5 201.4	25. 7 38. 5 17. 2	8.9 18.1 10.5	20.4 28.6 18.5	40.2 49.2 40.3	51.6 46.3
21	TF	165. 9	23. 2 30. 7	14.8	9.6	6.4	$201.4 \\ 227.4$	15.9	11.0	20.8	44.3	55.9 51.9
28	THE REGISTRATION STATES. Total	201.2	50.2	22.6	14.6	9.7	298.3	26.3	15.2	23.7	36.9	42.8
29 30	MalesFemales	215.7 185.3	51.0 49.3	22.6 22.7	14.2 15.0	9.3 10.2	312.8 282.5	25.7 26.9	14.5 16.0	22. 5 25. 0	34.9 39.0	41.5 44.4
31	White	199.6	49.8	22.4	14.5	9.7	296.0	26.3	14.9	23. 2	36.1	42.4
32 33	Males	214.2	50.6	22.4	14.2	9.4	310.8	25.8	14.3	22.3	34.2	41.0
34	Females Native	183.6 274.2	48.9 67.3	22.4 30.1	14.9 19.4	10.1	279.9 403.9	26. 8 34. 1	15. 6 18. 5	24.3 26.2	38.3 37.1	43.9 40.7
35	Both parents native $\left\{egin{array}{c} M \ . \end{array}\right.$	233. 9	48.6	22.7 22.1	14.6	10.6	330.4	30.2	18.0	24.7	30, 8	28. 9
36	One or both parents foreign $M = \{M, \dots, K\}$	197. 4 406. 4 364. 8	45.0 104.4 108.6	22.1 44.2 46.7	14.9 27.1 31.5	10.3 17.1 20.4	289. 7 599. 2 572. 0	30.6 42.4 48.0	18.4 19.7	26.9 27.8	34.0 42.3	34.1 52.5
37	Foreign	4.5	3.9	2.3	1.9	1.3	13.9	5.8	23.6 5.3	31.9 15.5	49.6 33.5	55. 2 46. 8
38 39	MalesFemales	4.7 4.3	4.1 3.6	2. 0 2. 5	2.1 1.8	1.3 1.3	14. 2 13. 5	6.2 5.4	5.0 5.7	15.0 16.1	31.5 35.6	45.1 48.5
40	Colored	252.0	64.3	29.3	15.3	10.7	371.6	26.6	26.0	37.3	60.2	58.3
41 42	MalesFemales	266. 5 237. 3	66. 2 62. 3	27.7 30.8	13.4 17.2	7.3 14.3	381.1 361.9	24. 0 29. 2	21.1 31.0	28.4 46.4	57.4 63.0	58.1 58.5
43	Birthplaces of mothers (white). United States	253.0	52.4	24.2	15.4	11.2	356.2	31.9	18.9	25.9	32.3	30.1
44	Ireland	213. 2 116. 7 88. 5	49.0 32.3 28.0	24.0 14.4 13.7	16.3 10.5 9.2	10.9 6.3 6.2	313.4 180.2 145.6	32. 5 16. 1	19.3 8.0	28.3 17.4	35.4 42.9	34.9 71.0
45	Germany	149.9 140.4	36.5 40.7	18.1 16.7	11.8 14.7	8.3	224. 6 222. 4	15. 3 23. 6 25. 8	8.6 11.6 14.2	18.1 19.0 19.1	43.0 29.5 38.8	63.0 40.1 49.8
46	England and Wales	129.5 124.1	30. 1 32. 3	16. 2 15. 0	8.6 9.5	$\frac{5.1}{7.2}$	189.5 188.1	19 1	10.4	16.8 16.9	38.8 27.2 31.0	35. 2 36. 5
47	Canada.   M   F   Canadamaria	346.5 284.1 274.8	66.4 61.6	31.2 28.1	20.8 22.2 22.5	13.3 15.2	478. 2 411. 2	32. 6 33. 6 33. 9 48. 7	13.8 22.0 23.2	34.8 40.1	45.2 57.1	39. 2 57. 1
48	Scandinavia. M Scotland M  Scotland F	240. 2 100. 7	74.7 92.5 23.8	33.5 28.4 12.6	26.3 10.1	12.7 22.4 4.6	418.2 409.8 151.8	33.9 48.7 . 20.7	11.5 25.7 5.6	21.6 27.4 14.2	33.5 51.4	53.0 59.1
50	F	80, 5 381, 7	23.8 22.3 158.3 180.5	10.6 57.3	9.5 31.4	6.7 15.7	129.6 644.4	19.5 32.0	$12.4 \  \  \  \  \  \  \  \  \  \  \  \  \ $	23. 5 21. 4 23. 9	24.8 23.5 31.8	32. 4 40. 8 33. 4
51	France	385.3 161.8	42.3	$\frac{66.7}{10.2}$	36.1 7.3	22.6 7.3	691. 2 228. 9	40.1 16.0	15.7	13.1	33.5 33.5	29.8 30.6
52	Russia and Poland	163.4 391.0 370.7	41.3 122.3 131.2	13.8 47.3 63.0	$\begin{bmatrix} 2.0 \\ 27.2 \\ 27.0 \end{bmatrix}$	3.9 14.1 18.0	224. 4 601. 9 609. 9	13.8 34.9 36.0	9.8 13.6 15.0 11.4	5.9 21.8	25.6 32.6	51. 2 35. 2
53	Other foreign countries $\dots \qquad M \dots M \dots$	370.7 330.1 314.5	92.4 96.9	30. 5 38. 9	16.5 25.2	11.9	481. 4 489. 7	26.1 38.7	17.91	$     \begin{array}{c c}       24.0 \\       21.3 \\       29.0     \end{array} $	36.3 34.5 45.8	36.6 45.0 42.0
54	$\begin{array}{c} \text{Unknown} & \left\{ \begin{smallmatrix} M \\ F \end{smallmatrix} \right. \end{array}$	105.0 111.4	17.4 21.5	9.6 10.5	6. 5 6. 2	$\begin{vmatrix} 14.2 \\ 3.7 \\ 4.2 \end{vmatrix}$	142.2 153.8	11.6 10.9	8.4 7.4	14. 1 13. 6	45. 8 28. 9 29. 8	40. 2 35. 1

1,000 DEATHS AT KNOWN AGES—Continued.

											1		
0 to 34	35 to <b>39</b>	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.
48.9	51.2	46. 2	44.8	46.7	46.8	49.1	49.3	46.0	36.5	25.0	12.5	4.2	1.7
50.8 46.8	54.3 47.7	50.1 41.7	48.7 40.3	50.2 42.7	48.4 44.9	48. 4 49. 9	47.5 51.3	42.9 49.6	32.6 41.0	21.1 29.6	9.7 15.7	2.6 6.0	1.0 2.4
48.4	50.6	45.5	44.3	46.6	47.7	50.5	- 51.4	48.2	38.5	26.2	13.0	4.2	1.4
50. 0 46. 6 43. 8	53.6 47.1 41.9	49.5 40.8 36.7	48. 3 39. 9 32. 1	50.0 42.6 28.5	49.3 45.8 27.5	49.9 51.2 27.6	49.5 53.6 29.0	44.8 52.1 27.8	34.3 43.3 24.6	22.1 31.1 19.2	10.1 16.4 10.1	2.6 6.0 .3.3	0.8 2.0 0.7
. 32. 7 32. 2 50. 2 46. 1	30.7 31.3 44.7 40.1	31.4 30.1 . 36.7 33.5	32. 2 30. 8 25. 3 24. 0	36.2 33.8 14.8 15.0	38.7 36.0 11.7 12.0	40.5 40.0 9.2 9.9	45.1 44.5 6.3 6.9	41.4 49.3 4.0 6.5	36.7 47.9 3.8 5.0	28.0 38.9 2.7 4.2	12.5 21.8 1.1 2.7	3.7 8.6 0.3 1.1	0.5 1.8 0.4
57.8 60.4 54.8	73.3 62.5	63.9 72.7 54.0	71.0 79.5 61.4	95. 9 78. 1	94.0 97.3 90.2	103.4 101.5 105.6	97.7 109.9	95.7 88.4 104.0	70.9 64.9 77.7	36.0 49.5	19.6 16.7 22.9	6.2 4.4 8.3	1.9 3.8
53. 9 58. 6 48. 7	60.9 54.3	53.6 56.4 50.5	49. 5 53. 6 45. 0.	48.0° 52.1 43.5	37. 0 39. 0 34. 8	34. 5 33. 3 •35. 8	27.4 26.9 28.0	22.8 21.6 24.2	16.0 14.3 17.9	12.5 10.3 14.9	7.1 5.4 8.9	2.8 5.8	3.4 7.2
33.1 0 79.4 62.1 2 52.8 43.5 5 47.5 5 49.4 47.5 0 47.9 0 31.0 6 40.4 3 43.3 4 49.8 3 63.9 5 63.9 5	30.05 79.22 59.27 51.63 57.53 57.53 47.96 42.68 67.55 68.56 54.56 54.57 55.58 56.56 56.56 56.56 56.56 56.56 56.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57.57 57	30.1 29.4 55.9 53.6 63.7 46.9 55.2 32.8 57.2 48.7 64.4 62.6 62.6 63.6 63.6 63.6 64.4 64.4 62.6 63.6 63.6 63.6 63.6 63.6 63.6 63.6	30. 1 29. 2 57. 8 55. 9 61. 7 59. 4 50. 2 33. 6 59. 1 32. 2 15. 8 64. 6 29. 6 16. 4 40. 6 66. 6 49. 4	33. 3 31. 0 69. 0 67. 0 47. 9 60. 1 54. 7 31. 9 31. 9 31. 9 31. 9 327. 4 67. 2 27. 1 16. 4 74. 9 50. 1 22. 3 42. 8 47. 7	35. 2 35. 7 35. 5 35. 5 54. 7 54. 7 64. 3 32. 6 40. 5 99. 7 7 22. 9 16. 1 25. 3 34. 7 34. 7 45. 9 45. 9	37. 1 36. 3 66. 8 44. 0 66. 8 71. 8 64. 7 30. 6 32. 1 32. 5 20. 4 69. 1 9. 8 9. 8 72. 7 22. 7 22. 7 22. 7 23. 8 30. 9 55. 5 50. 5	40.8 40.5 57.2 76.6 67.4 70.3 78.4 68.9 29.2 29.2 30.4 23.3 32.2 77.3 71.9 9.0 9.1 80.8 16.8 29.3 4 21.4 22.3 54.1 57.1	37.51 45.11 46.7 66.8 67.0 76.7 64.4 70.6 23.4 19.3 79.9 9.5 9.5 9.5 13.4 24.4 24.4 25.4 55.8 55.8	33.3 43.9 32.2 40.5 51.9 54.8 64.1 10.3 15.7 50.4 61.3 63.0 8.0 9.8 44.2 23.8 44.2 56.1	25.67 35.77 17.88 27.7.52 37.1 28.6 39.5 39.5 14.0 110.9 43.9 4.0 42.0 6.8,9 119.0 47.9 38.6 47.9	11. 2 20. 2. 8. 5 12. 8. 5 10. 3 15. 2 15. 6 24. 1 7. 0 1. 8 1. 9 26. 6 1. 1. 1 17. 8 4. 0 6. 2 1. 1. 1 1. 1 1. 2 1. 1 1. 6 1. 1 1. 2 1. 1 1. 6 1. 6 1. 6 1. 6 1. 6 1. 6 1. 6	3.3 8.0 2.9 5.22 4.16 5.66 1.29 0.7 11.3 6.1 14.5 0.3 4.7 0.3 4.7 0.3 4.7 0.3 4.7 0.3 4.7 0.3 4.1 0.3 4.6 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.57 1.66 2.87 1.33 0.7 3.11 0.88 2.33 3.62 2.00 1.82 0.83 3.64 2.00 0.83 3.64 3.64 3.64 3.64 3.64 3.64 3.64 3.6
63.9 56.5 42.0	77.0 62.7 43.7	65.4 53.1 40.4	40.3	58.6 47.7 44.1	48.3	53.3	57.1 57.1	56. 6 59. 2	56.1 54.7	40.9	30.8	10.8	2.3
42.0 42.0	45.0 42.2	41.8 38.8	41.8 38.6	45.2 42.8	48.5 48.1	52.3 54.4	56.4 59.3	57.2 61.3	53.3 56.4	37.9 44.1	19.2 24.7	6.0 10.2	1.5
41.9	43.6	40.1	40.1	44.2	48.5	53.9	58.7	60.1	55.8	41.6	22.2	8.1	2.3
41.7 42.1 36.5	44.9 42.1 34.9	41. 6 38. 4 32. 2	41. 6 38. 4 30. 5	45. 3 43. 0 29. 3	48.7 48.4 32.5	52. 8 55. 0 36. 7	57. 2 60. 3 42. 3	58. 0 62. 3 46. 0	54. 2 57. 6 48. 2	38.6 45.0 38.7	19.5 25.1 21.6		1.4 3.2 1.8
26. 4 30. 8 47. 5 45. 9 55. 7	26.7 29.1 42.8 40.1 65.7	28.3 30.0 34.1 34.1 59:4	32.6 33.7 24.6 23.0 64.8	36.9 37.5 14.6 15.7 83.8	44.4 43.4 12.5 13.4 91.3	51.9 51.9 10.6 10.8 99.6	63.4 60.1 8.2 9.2 102.9	67.6 67.6 6.5 7.9 97.5	69. 6 70. 5 6. 6 7. 3 75. 6	52.4 59.0 4.6 6.1 48.7	26.8 34.7 2.5 3.9 23.3		1.3 3.3 0.2 0.5 3.4
56.0 55.4	69. 2 62. 0	65. 2 53. 3	70.3 59.0	90.0 77.2	92.8 89.7	97. 9 101. 5	98.1 108.0	92. 2 102. 9 30. 5	73.8 77.5 19.9	45.7 51.9 17.5	22.7 24.0 9.8	6.4 8.7 3.9	2.7 4.1 4.7
51.7 38.0	46. 4 48. 2 44. 7	50.0 47.5 52.5	46.6 47.7 45.5	40.0 42.9 37.1	41.1 43.5 38.6	35.1 34.8 35.5	29.6 30.8 28.4	30.8 30.1	20. 7 19. 2	17.4 17.6	8.4 11.2	2.6 5.1	2.9
27. 2 31. 5 60. 7 49. 2 49. 2 45. 5 70. 0 44. 5 42. 4 43. 7 34. 9 34. 9 34. 8 34. 8 42. 8	26. 5 28. 5 75. 9 63. 8 55. 8 55. 6 49. 2 39. 3 46. 2 64. 0 63. 5 77. 7 47. 5 39. 0 26. 3 40. 2 38. 0 38. 0 49. 2	27. 3 29. 4 68. 5 52. 7 59. 7 59. 4 49. 2 40. 2 57. 2 57. 2 57. 2 57. 2 57. 2 57. 2 58. 4 49. 2 22. 3 49. 2 22. 3 49. 2 30. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9 40. 9	31. 0 32. 5 56. 6 58. 7 57. 6 41. 8 58. 7 31. 1 31. 7 58. 5 32. 8 56. 7 55. 9 29. 0 15. 1 45. 2 58. 1 15. 7 58. 5 32. 8	34.66 35.4 65.4 65.6 59.1 46.2 56.6 33.0 45.0 27.9 78.9 67.1 51.2 22.7,7 24.3 42.2	41. 2 41. 4 66. 2 78. 1 57. 0 70. 2 60. 0 33. 9 39. 9 39. 9 39. 9 39. 9 39. 9 39. 4 45. 3 45. 3 45. 3 45. 3 45. 3 45. 3 45. 3 45. 4 45. 3 45. 4 45. 3 45. 4 45. 3 45. 4 45. 3 45. 4 45. 3 45. 4 45. 3 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 45. 4 4 45. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	48. 2 48. 2 69. 0 85. 1 70. 4 70. 4 66. 1 32. 0 32. 7 29. 3 66. 8 67. 0 70. 0 72. 8 22. 6 21. 0 31. 2	58. 9 56. 1 60. 1 80. 5 69. 8 72. 5 78. 6 36. 3 23. 7 33. 4 78. 4 81. 0 9. 3 77. 9 70. 9 19. 8 21. 6 25. 9 30. 0	62.5 63.3 551.7 76.7 76.9 82.8 80.7 21.5 20.8 22.5 83.5 83.5 84.6 12.6 12.3 27.1 85.5 83.8	64.7 65.8 39.4 44.3 56.0 74.0 73.9 23.6 25.9 19.1 24.1 69.3 74.9 6.6 65.6 65.0 9.5 22.2 24.8	57.7 67.0 3.1 3.4 29.2 35.4 7.4	14.8 13.4 15.3 26.5 28.6 8.7 4.2 7.1 29.0 1.4 1.1	4.0 6.4 4.3 6.97 2.35 8.0 9.13 0.23 10.23 13.88	1.2 3.2 2.0 3.2 3.0 9 1.4 1.6 2.4 1.5 3.0 5.6 0.2 1.1 1.2 0.3 1.7 0.9

# Table 23.—NUMBER OF DEATHS AT EACH AGE

_	Γ			1				T. C.MIDIDI				
	AREAS.	Under 1	1	2	3.	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	CITIES IN REGISTRATION STATES. Total	228.3	60.1	26.7	17.0	11.5	343.6	28.2	14.5	22.1	38, 5	46.8
2 3	Males. Females	244. 7 210. 4	61.1 59.1	26. 7 26. 7	16.7 17.3	10.8 12.2	360. 0 325. 7	27.7 28.6	13.6 15.5	· 21.0 23.4	36.3 40.8	46.3 47.5
4	White	Ž27. 3	59.9	• 26. 5	17.0	11.5	342.2	28.2	14.1	21.6	37.5	46.3
5 6 7	Males. Females. Native.	244. 0 209. 1 333. 4	60. 8 58. 9 86. 5	26. 6 26. 5 38. 0	16.7 17.3 24.1	10.9 12.2 16.3	359.0 324.0 498.3	27. 9 28. 6 38. 8	13.4 · 14.9 18.3	20. 7 22. 6 24. 5	35. 4 39. 9 38. 4	45. 6 47. 0 43. 8
8. 9	Both parents native. [M. F. ] One or both parents foreign. [F. ]	300. 2 252. 8 419. 3 380. 8	64.0 59.5 113.2 118.7	30.0 28.9 47.5 . 50.6	19. 2 19. 3 28. 7 32. 8	14.2 14.8 17.6	. 427.6 375.3 626.3	37.8 37.2 41.3	18.2 18.5 17.8	22.7 25.0 24.8	30.5 33.5 41.1	30. 5 32. 6 51. 9
1Ó	Foreign.	4.7	4.1	2.3	2.2	21.7 1.5	604.6 14.8	47.2 6.0	21.9 5.4	28.0 15.7	48. 3 35. 6	54.4 51.4
11 12 13	Males Females	5. 2 4. 1 253. 8	4.5 3.7 66.1	2.1 2.7 31.2	2.5 1.9 16.0	1.4 1.5 11.3	15.7 13.9 378.4	6.5 5.4 26.2	4.8 6.0 25.3	14.9 16.4 35.7	33.5 37.9 62.2	50.4 52.4 60.8
14 15	Males. Females Birthplaces of mothers (white).	265. 6 242. 0	69.1 63.1	30.1	15.1 16.9	8. 2 14. 4	· 388.1 368.6	23. 6 28. 9	19.7 30.8	27. 4 44. 2	60.8 63.6	62. 5 59. 2
16 17 18 19 20	United States.   M.   F.	822. 9 272. 0 130. 2 97. 3 158. 2 148. 2 158. 0 148. 1 885. 0	68. 2 65. 0 87. 3 80. 8 40. 0 44. 6 36. 1 38. 9	31.8 31.5 16.4 15.4 19.0 17.9 18.9 17.7	20.3 21.0 11.6 9.9 11.6 15.8 10.6 11.5 21.2	14.7 15.3 7.0 6.7 9.1 11.0 6.4 7.5 14.2	457. 9 404. 8 202. 5 160. 1 237. 9 237. 5 230. 0 223. 7 526. 3	38.8 38.8 16.9 16.4 23.9 26.3 23.8 19.6 31.7	19.4 19.5 8.0 8.5 11.5 14.7 11.8 14.5	24.3 26.6 17.2 18.0 18.4 17.9 17.9 18.0 29.8	32.2 35.7 44.3 45.0 29.6 38.3 30.9 31.7 48.9	32. 0 33. 7 74. 6 65. 5 40. 5 41. 3 40. 2 38. 5
21 22 23 24	F   M   M   F   F   M   M   F   M   M	312.6 275.2 249.0 115.0 89.6 384.1 384.2 182.0	68. 8 75. 9 93. 5 26. 7 28. 0 166. 1 186. 0	29. 2 39. 1 32. 2 15. 6 15. 2 59. 2 67. 2 13. 4	23. 4 24. 9 24. 4 13. 3 10. 4 33. 5 34. 6	16.7 12.5 24.3 6.7 8.8 16.0 22.5	445.7 427.6 423.4 177.3 152.0 658.9 694.5	29.8 36.2 49.5 23.0 20.8 33.5 39.5 21.1	22. 1 10. 1 26. 7 6. 7 6. 4 12. 2 16. 4 9. 6	35. 3 21. 4 25. 1 16. 3 20. 8 20. 1 23. 6 15. 3	54.9 33.8 51.8 26.7 27.2 31.0 38.7	59. 0 55. 7 62. 1 37. 1 42. 4 31. 9 29. 4 28. 7 53. 2
25 26 27	Russia and Poland         M           Other foreign'countries         JF           Unknown         JM           F         F	177. 2 392. 2 358. 9 345. 5 322. 4 151. 9 167. 8	48.1 128.2 134.7 100.9 105.8 24.2 33.1	12.7 48.7 63.7 33.3 41.4 13.9 15.5	. 2.5 27.8 28.3 18.8 26.3 8.9 9.1	2.5 13.2 18.4 12.1 15.1 5.7 6.0	243.0 610.1 604.0 510.6 511.0 204.6 281.5	15. 2 33. 5 36. 0 26. 9 39. 9 15. 9	12.7 12.9 14.0 10.5 16.9 10.2 9.1	7.6 20.9 24.3 19.3 28.1 17.1 16.3	27. 8 30. 4 36. 8 32. 8 48. 4 32. 7 36. 1	53.2 33.0 37.5 44.2 40.8 49.1 43.9
28	RURAL PART OF REGISTRATION STATES. Total	153.8	32, 9	15.4	10.4	6.7	219.2	23.0	16.4	26.3	34.0	35. 9
29 30	Males Females	165. 2 141. 2	33. 5 32. 2	15. 3 15. 5	9.8 11.1	6.8 6.6	230. 6 206. 6	22. 2	15. 9 16. 9	25.1 27.7	32. 3 35. 9	33. 1 39. 0
31	White	152.3	32.4	15.3	10.4	6.7	217.1	22.9	16, 2	26.0	33.8	35.7
32 33 34	Males Females Native	163. 6 139. 8 188. 7	33. 2 31. 7 39. 7	15. 2 15. 3 18. 6	9.8 11.0 12.6	6. 9 6. 5 8. 2	228. 7 204. 3 267. 8	22. 2 23. 8 27. 2	15.7 16.7 18.9	25. 0 27. 2 28. 7	32.2 85.5 35.3	33.0 38.7 36.2
35 36 37	Both parents native $F$ .  One or both parents foreign $F$ .  Foreign	176. 7 149. 2 360. 5 309. 3 4. 0	35. 3 32. 3 73. 0 73. 8 3. 2	16.4 16.3 32.7 33.1 1.9	10.6 11.0 21.8 27.0	7.3 6.3 15.5 16.3 0.8	246.3 215.1 503.5 459.5 11.0	23. 6 24. 9 45. 9 50. 7 5. 2	17. 9 18. 4 26. 6 29. 6 5:0	26. 4 28. 7 38. 1 45. 2 15. 2	31. 0 34. 4 46. 6 54. 1	27. 5 35. 4 54. 7 57. 9 38. 3
38 39	Males	3.3 4.8	3. 0 3. 4	2.0	0.9 1.3	0.8	10.0 12.1	5.3 5.2	5.3 4.7	15. 1 15. 2	26. 1 28. 3	30. 6 36. 5
40	Colored	244, 5	56.9	21.4	12.4	8.5	343.7	28.2	29.3	43.9	51.8	47.9
41 42	Males. Females Birthplaces of mothers (white).	270. 1 218. 4 186. 8	54. 7 59. 2 37. 5	17.9 25.0	6.7 18.2	3.3 13.7 8.0	352.7 334.5 260.0	25.7 30.7 25.4	26. 8 31. 8 18. 4	32. 4 55. 7 27. 3	43. 5 60. 3 32. 5	40.2 55.7 28.3
43 44 45	United States         M         F           Ireland         F         M           Germany         M         F	157. 2 59. 5 46. 5 120. 4 112. 0	33.8 11.1 14.4 24.1 26.5	16. 9 6. 3 5. 8 15. 0 12. 4	11.8 5.5 6.0 12.8 10.6	6.7 3.0 3.9 5.4 5.6	226. 4 85. 4 76. 6 177. 7 167. 1	26.5 12.9 10.3 22.4 23.7	19.1 8.1 9.0 11.9 12.4	30.0 18.6 18.9 21.0 23.7	35.1 36.8 33.2 28.9 40.6	36. 0 55. 8 50. 8 38. 5 49. 8
46 47 48	F	74.3 72.1 287.7 238.8 273.8	18.3 18.0 56.4 58.1 71.4	11.0 9.3 28.5 26.3 19.3	4. 6 5. 2 20. 3 - 20. 2 16. 4	2.7 6.4 12.0 12.8 13.4	110.9 111.0 404.9 356.2 394.3	18.8 18.0 34.0 39.8 28.3	7.8 12.2 28.2 25.1 14.9	14.7 14.5 42.5 47.7 22.3	20. 2 29. 6 39. 5 60. 5 32. 7	23. 4 28. 5 40. 3 54. 1 46. 1
49 50	Scotland $\left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ egin{array}{lll} M & & \left\{ B & & \right\} & & \left\{ B & & \right\} & & \\ & & & & & & & & \\ & & & & & & & $	219. 8 70. 0 59. 2 360. 4 398. 6	90. 1 17. 5 9. 3 85. 4 114. 9	19. 8 6. 4 39. 6 60. 8	30. 7 3. 2 7. 4 12. 5 54. 1	18.0 1.9 12.5 23.6	378. 4 97. 1 77. 8 510. 4 652. 0	46.9 15.9 16.7 18.8 47.3	28.4 8.2 9.3 14.6 6.8 12.2	32. 4 9. 6 29. 6 33. 3 27. 0	50.5 20.7 14.8 39.6 30.4 36.6	52.3 22.3 37.0 47.9 33.8
51 52 53	France	97.5 115.1 380.2 484.2 278.1	24.4 17.7 71.6 98.3 63.5 65.5	17. 7 34. 6 56. 1 20. 9	22, 2 14, 0 8, 8 21, 5	6.1 8.8 22.2 14.0 11.3	128. 0 159. 3 530. 8 666. 6 382. 6	8.8 46.9 35.1 23.3	19.8 24.6 14.5	29.6 21.1 28.1 32.2	17.7 51.9 31.6	36. 6 44. 2 54. 3 28. 1 47. 4 46. 1
54	Unknown	286.5 38.1 34.3	65.5 7.6 5.8	30.0 3.5 3.6	$\begin{bmatrix} 21.5 \\ 3.1 \\ 2.2 \end{bmatrix}$	10.7 0.8 1.7	414.2 53.1 47.6	34.3 5.3 4.9	21.4 5.7 5.1	32. 2 9. 8 9. 7	36.5 23.4 21.1	46. 1 27. 5 23. 1

## PROPORTION OF DEATHS AT EACH AGE.

PER 1,000 DEATHS AT KNOWN AGES—Continued.

0 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	_
47.4	48.9	43.9	42.7	46.4	48.0	50.1	49:2	46.4	37.7	26. 0	13.5	4.6	1.5	
49.3 45.4	51.8 45.8	46.7 40.8	45.2 40.0	48.7 43.9	48.1 47.9	48.4 52.1	46.5 52.0	41.5 51.6	35.2 42.7	21.3 31.0	10.6 16.7	2. 9 6. 5	0.9 2.1	
47.5	48.9	43.5	42.5	46.6	48.3	50.8	50.0	47.1	38.6	26.5	13.7	4.7	1.4	-
49.1 45.7 40.3	51.8 45.8 37.4	46.5 40.3 32.8	45. 0 39. 7 28. 9	48.9 44.2 25.7	48.4 48.2 25.9	49. 0 52. 8 26. 6	47. 2 53. 0 27. 5	42.1 52.6 27.7	33.8 43.7 26.8	.21.7 31.6 21.4	• 10.7 16.9 11.8	3.0 6.5 4.2	0.8 2.0 0.9	
29. 6 29. 1 49. 1 44. 9 62. 1	28. 6 28. 3 43. 0 38. 6 71. 9	29. 8 28. 6 33. 3 32. 0 64. 8	32. 6 31. 0 23. 5 22. 2 70. 3	37.0 34.8 13.8 13.6 90.8	41.8 38.6 10.3 11.3 96.0	42.9 43.8 8.4 9.1 102.1	50.2 47.8 5.3 6.2 98.2	45.1 55.0 3.4 6.0 88.8	42.5 55.4 3.4 4.2 63.7	32.5 46.0 2.3 3.5 36.9	15.1 26.3 0.8 2.6	4.4 11.0 0.2 1.1 5.5	0.6 2.2 0.3 2.5	-}
64.5 59.6 46.8	77. 6 66. 2 49. 7	73.0 56.6 52.0	77. 6 63. 0 49. 8	98. 8 82. 6 40. 4	97.5 94.5 40.4	100.0 . 104.3 32.8	92.8 103.6 27.7	81.4 96.2 27.3	58.1 69.4 16.2	31.2 42.7 13.4	15.5 19.5 8.0	4.3 6.7 • 3.0	1.9 3.1 3.9	-
53. 4 40. 0	51.8 47.5	50.7 53.3	51.5 48.0	44. 4 36. 4	42. 2 38. 6	31.5 34.2	27.7 27.8	26.6 28.1	16. 2 16. 1	11.5 15.3	6.3	1.6 4.4	2.5 5.3	
30. 3 29. 1 80. 9 63. 5 52. 5 42. 5 46. 4 36. 6 49. 3	27.7 27.4 79.6 65.9 60.7 57.8 49.9 39.6 44.7 65.2	28. 1 27. 8 65. 6 53. 7 63. 7 48. 5 47. 6 28. 3 36. 3 51. 6	30.0 29.2 58.1 56.3 61.8 42.5 55.9 49.1 29.4 31.5 61.7	33. 6 31. 7 68. 2 67. 8 62. 9 49. 0 60. 8 52. 0 30. 3 34. 0	37. 3 35. 6 . 65. 4 73. 7 59. 7 58. 4 73. 8 63. 0 31. 2 27. 36. 2	38. 7 39. 1 65. 2 83. 9 66. 0 70. 3 65. 5 28. 5 29. 6	44. 4 42. 9 54. 3 74. 5 66. 5 70. 1 63. 8 28. 5 30. 2 20. 2	40.3 50.0 43.6 64.4 61.8 72.2 65.1 71.9 22.9 23.0	38.1 50.0 29.2 38.3 46.5 50.5 61.4 16.7 20.7 12.5 22.8 49.7	29.4 41.6 14.9 25.4 23.0 32.0 32.0 32.7 1 38.9 7.3 13.6	13.2 24.2 7.4 12.0 10.1 12.7 16.5 23.6 6.3 1.8	3.8 10.2 2.7 4.6 2.1 3.5 5.9 1.3 2.7	0.5 2.1 1.4 2.5 0.5 1.1 0.9 2.1 0.9	
80.8 1 90.8 1 90.8 29.1 9 63.5 9 54.5 5 54.5 5 46.4 4 62.3 7 56.4 4 77.2 8 80.9 7 43.3 35.0 9 42.6 7 55.7 7	27. 7 27. 4 65. 9 60. 7 52. 2 57. 2 49. 9 61. 5 61. 5 65. 5 25. 7 22. 8 40. 5 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 9 46. 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32.4	34.6	48. 2 34. 2	36.0	40.0	43.0 48.9	58.9	72.9	81.6	84.5	67.0	36.4	72.6 13.9	3.9	ľ
29.3 36.0	33.3 35.9	33.2 35.3	35.8 36.1	39.3 40.8	49. 2 48. 4	59. 2 58. 5	73.7 72.1	84. 5 78. 4	88. 2 80. 5	66. 9 67. 2	34.3 38.8	11.4 16.7	2.5 5.3	
32.4	34.6	34.1	36.0	40.0	48.9	59.1	73.5	82.2	85.3	67. 6	36.7	14.1	3.8	=
29.0 36.1	33.3 35.9	83.2 35.1	35.8 36.2	39.3 40.8	49. 2 48. 6	- 59.4 58.8	74.1 72.8	85.1 79.1	89.0 81.3	67.2 67.9	34.6 39.1	11.5 16.9	2.5 5.2	
23.6 32.2 41.9 49.4 37.3	25. 1 29. 7 42. 3 45. 3 47. 5	27.0 31.2 36.7 41.2 43.6	32.8 32.7 36.2 28.5 25.4 48.9	34.5 36.8 39.8 17.4 23.1 63.3	42.1 46.6 47.6 20.1 20.7 77.6	51.3 59.7 59.0 18.6 16.6 92.4	74.9 70.8 18.5 19.4 116.7	72.4 87.1 78.5 17.7 14.5 122.8	79. 1 92. 9 83. 7 18. 1 18. 1 110. 2	63.5 69.7 70.4 13.0 15.5 83.0	35.6 36.9 42.0 8.4 8.4 40.3	14.1 12.5 17.8 2.7 4.2 13.4	3.2 1.8 4.2 0.7 1.2 6.2	
33. 2 42. 2	46. 6 48. 7	44. 2 42. 9	50.8 46.5	66.4 59.7	80.3 74.4 43.9	92. 1 92. 6 44. 5	112.3 122.0 37.2	121.6 124.3 43.4	116.2 103.1 35.5	84.7 81.0 84.4	42.0 38.2 16.9	12.1 14.9 7.3	5.1 7.5 7.9	
37. 2 44. 6 29. 6	33. 2 33. 5 33. 0	41.7 34.6 48.9	33.8 32.4 35.3	38.3 36.8 . 39.8	49.1 38.7	48.0 41.0	43.5 30.7	48.0 38.7	39.0 31.8	41.3 27.3	16.7 17.1	6.7	4.5 11.4	1
24. 2 32. 7 58. 0 47. 0 50. 5 51. 2 28. 4 44. 2 26. 0 50. 5 19. 1 18. 3 26. 5 28. 1 43. 4 34. 3 27. 2 28. 2	25.3 29.5 30.1 53.8 49.1 30.7 47.6 38.9 48.6 61.0 68.5 36.6 27.8 33.8 42.7 53.1 14.0 37.9 37.9 32.2	26. 6 30. 9 54. 8 44. 8 44. 8 53. 0 31. 6 48. 2 48. 2 48. 3 44. 6 38. 9 28. 6 20. 5 62. 0 34. 6 35. 1	32.0 35.6	35.5 38.9 58.4 54.9 45.6 36.0 48.1 50.6 34.7 44.7 30.7 44.7 30.6 68.8 45.8 62.0 19.8 43.8 62.0 19.8 43.6 43.8 43.8 43.8 43.8 43.8 43.8 43.8 43.8	44.9 46.9 69.4 70.2 55.0 63.5 37.3 32.4 49.1 28.8 63.7 57.4 27.0 67.1	57.2 56.8	72.7 68.7 85.1 109.6 81.6 81.2 94.7 48.2 39.8 32.7 37.8 93.9 105.5 22.9 20.8 124.1 158.1 10.5 83.1 24.7 93.8 25.7 94.7 95.8 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5	83.5 76.1 85.9 100.4 93.3 117.3 100.0 44.9 34.5 28.8 113.0 109.2 28.8 113.0 109.2 128.0 106.2	89.8 80.9 82.5 73.0 92.1 79.5 119.6 94.7 34.2 35.7 27.0 111.5 98.1 12.5 13.5,5 9.9 10.5 41.0 37.6 140.4 140.0	67. 1 67. 7 57. 2 64. 65. 7 52. 3 93. 0 93. 0 93. 0 93. 0 19. 4 85. 6 11. 6 12. 1 64. 9 62. 0 14. 5 62. 1 64. 9 62. 0 14. 5 64. 7 64. 9 64. 7 64. 9 64. 7 64. 8 64. 7 64. 8 64. 7 64. 8 64. 7 64. 8 64. 7 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64. 8 64	35.7 40.7 31.8 28.6 24.9 25.1 45.8 39.5 13.7 11.3 10.4 4.4 4.2 42.6 4.2 43.8 70.8 25.5	11.9 17.8 9.5 12.5 7.7 8.1 11.5 18.0 3.8 4.9 3.0 1.8 19.1 16.7	1.7 4.2 4.5 6.7 2.6 2.5 2.7 2.7 2.9 2.7 2.4 3.2 13.0 6.8 8.8 8.8	

#### TABLE 23.—NUMBER OF DEATHS AT EACH AGE

-		<del></del>	i		<del></del>		1	1	<del></del>		•	
	AREAS.	Under 1	1	2	3	4	Under 5,	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	REGISTRATION CITIES IN OTHER STATES.	198.6	51.8	24.9	16.4	12.3	304.0	340	19.1	30.0	48.9	52. 6
2	MalesFemales	203. 8 192. 3	50. 2 53. 8	23.8 26.1	15.3 17.7	11.3 13.5	304. 4 303. 4	32.0	18.0	27.3	46.7	51.5
								36.4	20.3	33.3	51.5	53.8
4	White	197.7	50.6	24.5	16.6	12.7	302.1	34.6	18.2	27.4	44.7	49.8
• 5 6 7	Males. Females Native	203. 0 191. 3 278. 9	48.8 52.8 71.0	23.3 25.8 34.1	15.5 18.0 23.2	11.6 14.0 17.7	302, 2 301, 9 424, 9	32.7 36.8 47.6	17.6 19.1 23.8	25.3 29.8 33.1	42. 8 47. 6 50. 6	48.7 51.1 52.6
8 9 10	Both parents native. $ \begin{cases} M & . \\ F & . \end{cases} $ One or both parents foreign $ \begin{cases} M & . \\ F & . \end{cases} $ Foreign	308. 5 262. 4 339. 0 315. 5	68.8 70.9 83.0 94.0	34. 8 34. 7 38. 5 41. 9 0. 7	20. 5 21. 4 24. 8 25. 2 0. 6	15. 4 16. 0 17. 9 18. 5	448.0 405.4 503.2 495.1	43.6 44.2 53.1 52.5 2.8	26.1 30.1 27.8 27.7	31. 0 38. 6 38. 6 43. 2 12. 1	48. 3 54. 5 53. 3 62. 2 28. 3	39.6 51.1 57.7 65.8 41.3
11	Males	1,6	1.5	0.5	0.5	0.6	4.7	2.4	4.3	11.0	27.6	41.7
12 13	Females	1.6 204.2	1.4 59.7	1.0 27.7	0.7 14.8	0.7 9.7	5.4 316.1	3.4	4.6 24.6	13.5 47.5	29. 2 76. 5	40.8
14	Males	209.3	59.6	27.5	13.9	9.1	319.4	26.8	21,3	40.8	76.9	71.1
15	Females Birthplaces of mothers (white).	198.5	59.8	27.9	15.8	10.4	312.4	33.7	28. 3	54.9	76.2	70.9
16	United States. $\{ egin{array}{ll} M \ldots & \{ egin{array}{ll} M \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} M \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} M \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ egin{array}{ll} F \ldots & \{ e$	$314.3 \\ 269.5$	69. 2 72. 6	34. 5 35. 6	21. 2 22. 2	16.0 16.3	455.2 416.2	45.0 45.2	27. 2 30. 4	33.9 40.3	49.0 56.0	40.6 51.2
17	Ireland	58.6 61.6	17. 5 23. 4 33. 4	8.2 10.0	3.5 5.8	-5. 2 2. 4	93.0 103.2	14.9 12.7	11.7 11.0	19.5 19.3	46.1 46.1	63. 2 61. 2
18	Germany	132. 2 121. 0 95. 4	37.4	14.5 17.0 15.9	11.7 11.2	7.6 9.2 3.6	199. 4 195. 8 153. 2	22. 2 24. 4	14. 4 14. 5	20.3 26.6	33.1 40.5 28.2	39.8 49.4
19	England and wates	97.5 141.1	28. 2 27. 8 29. 5	16. 7 10. 5	10.1 10.2 6.3	5.6 6.3	157.8 193.7	23.9 24.1 40.0	12.3 13.9 33.7	29. 6 22. 3 25. 3	28. 2 35. 3 63. 1	47.7 58.5
20	Canada M	188.9 176.9	16.7 53.0	16.7 21.7	8.3 11.4	16.6 11.4	247. 2 274. 4	63.9 44.5	16.7 20.8	47. 2 39. 7	91. 7 54. 9	63.1 83.3 64.3
21 22	Scandinavia	194.1 91.7	57.1	21.4	14.3	13.1	300.0 119.5	45. 2 11. 1	33.3 13.9	44.1 11.1	84.5 27.8	65. 5 30. 6
23	F   M   M   F   F   F   F   F   F   F	$\begin{array}{c} 59.3 \\ 212.3 \end{array}$	22. 2 23. 7 54. 1	11.8 28.9	4.0 17.4	3.9	98.8 316.6	11.8 29.0	19.8 21.2	19.8 42.5	39.5 46.3	35. 6 88. 8
24	France \{ \frac{F}{M}}	357.1 44.5	116. 9 6. 9	58.4 3.4	19.5 6.8	26.0	577.9 61.6	39.0 6.8	16:2 3.4 4.5	32.5 3.4	39. 0 24. 0	29.2 51.4
25	Russia and Poland	35.7 404.3	8.9 94.1	49.8	4.5 22.5	4.5 19.3	53.6 590.0	38.6	16.9	17.9 16.9	35. 7 37. 0	35.7   44.2
26	Other foreign countries	409. 4 238. 2	118.1 60.1	52.8 29.8	31.0	22.9 8.5	634.2 354.2	47.0 22.5	11.5 4.9	26.4 23.1	31.0 58.9	26. 4 70. 5
27	Unknown , , , , , , , , , , , , , , , , , , ,	293.1 150.2 162.4	91.5 21.4 26.2	29. 2 12. 8 13. 5	11.3 6.4 10.5	9.4 5.5 7.2	434.5 196.3 219.8	33.9 19.2 17.1	21.7 10.9 14.4	30, 2 20. 7 28, 9	51.8 52.4 59.4	63. 2 66. 8 66. 6
	THE NONREGISTRATION RECORD.	202. 1	20.2	10.0	10.0		213,0	17.1	14.4	20. 5	09.4	00.0
28	Total	186. 4	65.1	30.9	18.8	13.5	314.7	41.7	30.6	47.4	56.9	47.5
29 30	Males. Females	193. 9 178. 1	64.7 65.5	30.4 31.5	18.0 19.7	13.0 14.1	320. 0 308. 9	,39.8 43.8	28. 5 32. 8	42. 4 53. 1	52.3 62.1	42.7 - 53.0
31	White	185.1	61.7	28.9	17.9	12.9	- 306.5	39.5	27.9	41.5	50.5	44.8
32 33	Males Females	191.5 177.8	60.7 62.8	28.0 29.9	16.9	12.4 13.6	309.5 303.0	37.8	26.4	37.6	46.2	40.2
34	Native	212.7	70.6	33.0	18.9 20.3	14.7	351.3	41.5 44.8	29.5 31.3	46.0 45.6	55.4 53.8	50.1 46.5
35	Both parents native $egin{array}{c} M \ . \ \end{array}$	228.5	76.5	34.7	20.5	14.9 15.4	375.1	44.8	31.0	43. 3 50. 3	48. 9 57. 6	39.1
36	One or both parents foreign $M = \begin{cases} M - 1 \\ F - 1 \end{cases}$	198.9 277.6	73.5 68.6	34.7 34.8	21.8 23.0	17.5	344.3 421.5	46.1 55.7	31.9 38.7	50.3 49.1 58.0	60.2	49. 2 52. 9
37	Foreign	246.5 2.4	71.6	34.6 1.0	24.2 0.7	18.6 0.7	395.5 6.5	61.1 3.3	43.6 4.8	12.7	68.4   24.5	64.7 30.5
38	MalesFemales	2.8	1.5	0.6	0.7	0.6	5.7	3.1	4.3	11.6	22. 7 27. 2	29.3
39 40	remates Colored	2.6 191.4	2.2 77.9	1.5 38.9	0.8 22.6	0.7 15.7	7.8 346.5	3.7 49.9	5.6 40.9	14.6 70.0	27.2   81.5	32.4 57.9
41 42	Males Females	203. 7 179. 1	81.0 74.8	40. 4 37. 5	22. 5 22. 6.	15. 4 15. 9	363. 0 329. 9	47.7 52.1	37.0 44.7	62. 0 78. 1	77.5 85.5	52. 7 63. 2
43	Birthplaces of mothers (white).  United States $ M $ F	231.0	76.1	34.6	20.7	15.0	377.4	45.4	31.3	43.7	49.5	39.3
44	Ireland $\begin{cases} M & \\ M & \end{cases}$	200.8 25.8	73.5 7.1	34.6 3.4	21.9 2.3 3.9	15.6 2.3	346.4 40.9	46.6 7.5	31.3 32.3 7.1	50.6	57.9 28.9	39.3 49.5 40.4
45	Germany F	24.8 89.8	9.3 20.1	4.9 11.0	7.2	2.8 5.7	45.7 133.8	10.1 21.4	10.8 15.1	20. 5 22. 0 30. 4	31.7 30.6	53.0 32.5
46	England and Wales	91.0 70.4	24, 2 20, 8	$12.2 \\ 10.4$	8.4 7.1	6.0 3.9 5.7	141.8 112.1	25.0 12.8	20.4 14.3	23.9	44.0 34.6	45.3 33.3
47	Canada	78.8 136.4	29. 0 30. 3	11.4 18.5 22.7	8.7 13.5	10.7	133.6 209.4	27.4 38.2	17.1 28.1	24.1 39.9	43.1 59.5	44. 4 52. 8
48	Scandinavia	147.7 145.7	36.6 37.7	$     \begin{array}{c c}       22.7 \\       18.3 \\       21.7     \end{array} $	15.4 9.9	10.2 10.1	282.6 221.7	39.5 31.3	28.1 35.8 29.5	46.1 38.7	64.4 52.6 65.0	62.9 49.8
49	Scotland	185.0 59.0 77.3	39.3 15.7 26.1	5.9 14.1	12, 7 5. 9 6. 0	12.1 3.3 7.0	220.8 89.8 130.5	31.3 41.2 12.5 19.1	33.3 21.0 15.1	56.9 19.7 17.1	31.5	56.5 28.2 41.2
50	Italy $\left\{egin{array}{ll} \mathbf{M}_{} \\ \mathbf{F}_{} \end{array}\right\}$	229. 2 270. 3	60. 2 129. 1	30.1	18.6 39.0	18.6	356.7 522.5	33.0	14.3	28.7 36.0	33.1 27.2 54.1	57.3 45.1
51	France $\left\{ egin{array}{ll} M & \\ F & \end{array} \right.$	33.5 47.6	8.1 21.7	42.1 5.4 4.3	$\begin{array}{c c} 1.3 \\ 6.5 \end{array}$	42.0 8.1 6.5	56.4 86.6	10.7 10.8	33.0 12.1 13.0	20.1 32.5	26. 8 30. 3	18.8 56.3
52	Russia and Poland $\left\{ egin{array}{ll} M \ . \\ F \ . \end{array} \right\}$	325. 7 325. 2 189. 7	88.2 113.2	44.4	28.9 32.6	27.6 25.4	514.8 552,5	53. 8 78. 8	36.3 29.9 18.1	29.6 38.1	35.0 32.6	42.4 38.1
53	Other foreign countries $F$ .	189.7 210.5 110.9	51.1 54.5	56. 1 25. 8 26. 7 13. 7 17. 5	16.3 19.7			42.1 10.7 10.8 53.8 78.8 33.8 41.9 20.5 23.5	$   \begin{array}{c}     18.1 \\     31.2   \end{array} $	30.91	46.2 50.9	53.1 (
54	Unknown	110.9 122.9	30.0 34.4	13. 7 17. 5	9 0 9.9	14.9 6.2 7.1	326.3 169.8 191.8	20.5 23.5	31. 2 13. 2 20. 0	39.3 23.2 32.4	44.6 54.4	48.3 47.5 58.5

PER 1,000 DEATHS AT KNOWN AGES—Continued.

30 to 34	35 to 39	40 to 44	<b>45</b> to <b>49</b>	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	,75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
50.3	53.3	48.3	46.7	46.9	45.6	48.2	49.4	45.7	35. 5	24.2	11.6	3.8	1.9	-
52.1 48.1	56.5 49.5	53.1 42.5	51.8 40.6	51.5 41.6	48.6 42.0	48.6 47.8	48.4 50.7	44.0 47.6	32.2 39.5	20. 8 28. 3	8,9 14.8	2.4 5.6	1.2 2.7	
49.4	52, 3	47.4	46.3	46.5	47.1	50.2	52.8	49.3	38.5	26.1	12.3	3.7	1.3	
50.9 47.6 47.3	55.4 48.5 46.5	52.4 41.4 40.6	51.5 40.0 35.2	51.1 41.0 31.1	50. 2 43. 3 29. 1	50.8 49.6 28.6	51.6 54.3 30.5	47.5 51.6 . 27.9	34. 9 42. 8 22. 4	22.4 30.4 16.9	9.4 15.8 8.4	2. 2 5. 5 2. 3	0.9 1.9 0.6	
39.3 39.1 54.9 50.7	35.1 88.1 51.7 46.2	34. 9 33. 5 50. 0 39. 3	31. 2 30. 5 32. 3 30. 9	34.7 31.4 18.8 20.5	32. 2 29. 9 17. 1 14. 6	35. 4 31. 3 12. 3 13. 2	34.6 37.0 10.1 9.7	33. 4 36. 2 6. 5 8. 5	24.4 30.8 5.5 8.1	18.5 22.7 4.6 6.9	7.2 11.6 2.2 3.3	2.2 3.1 0.3 0.9	0.3 0.9 0.7	}
52. 7 56. 1 48. 1 55. 8	63. 8 68. 6 57. 5 59. 8	72. 4 50. 4 54. 0	71.9 81.5 59.3 49.4	92. 8 71. 8 50. 0	91.5 97.1 84.3 36.1	105. 0 108. 1 107. 6 34. 9	109.7 102.9 118.7	95. 9 114. 6	79.5 72.1 89.1	48.8 41.2 58.8	18.0 27.7	7.2 4.6 10.5	3.2 2.0 4.7	1 1 1
59.9 51.1	63.2 56.2	57.8 49.7	54.1 44.2	54. 0 45. 4	38.2 33.7	33.7 36.3	27.3 26.7 28.1	21. 7 20. 3 23. 1	16.0 13.8 18.4	12.2 10.0 14.8	5.2 8.7	3.1 6.2	3.7 7.7	1 1 1
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7	31. 2 33. 4 65. 9 85. 0 76. 7 85. 2 62. 1 65. 9 35. 8 27. 8 25. 5 45. 2 75. 0 75. 1 19. 3 26. 0 85. 6	22.3 51.0 57.2 56.3 57.1 20.8 68.3 27.4 20.8 65.5 56.5 56.5 57.5 68.5 56.5 56.3	17.8 35.6 33.1 46.2 41.8 19.4 19.4 19.4 19.7 16.7 483.0 19.7 16.1 66.5 5.6	6.7 10.7 15.4 19.3 10.6 19.9 18.0 26.0 14.7 1.3 13.9 43.5 5.8 5.8 5.7	2.1 2.9 4.4 9.3 2.1 5.8 5.1 4.6 2.1 5.6 1.9 10.3 22.3 0.8 1.1	0.4 0.8 2.6 5.2 1.2 1.8 6.5	15 15 15 15 15 15 15 15 15 15 15 15 15 1
34.9 73.9 66.6	38. 6 83. 2 75. 5	30. 2 68. 2 62. 3	46. 2 13. 2 74. 6 49. 9	25.4 58.1 48.2	28. 3 57. 2 51. 2	35.8 47.0 44.9	42.4 49.7 50.9	14. 9 28. 5 35. 8 49. 9 49. 5	19.4 32.1 33.8 37.4	12. 2 25. 4 23. 7 29. 2	9.4 11.2 18.4	7.5 2.3 7.5	1.6 3.4 0.6 5.7 0.9 2.3	21
35.5 44.4	35. 4 41. 9	35.5 38.2	36. 4 33. 6	39.6 35.2	39. 3 33. 6	45.3 38.9	51.4 41.9	53. 5 44. 6	45.6 38.9	33.3 29.4	16. 0 15. 6	5.1 6.2	2.4 3.9	2:3
38.9	38.3	37.7	35.9	38.4	39.8	45.0	52.3	54.9	48.2	34.9	17.6	5.4	2.0	3
34. 8 43. 6 38. 4	35. 4 41. 8 36. 3	36. 5 39. 0 35. 4	37. 6 33. 9 33. 0	40.5 36.1 34.0	42. 3 36. 9 34. 2	47.9 41.7 37.9	56.6 47.3 43.2	58.8 50.5 45.3	51. 2 44. 9 39. 5	36. 6 32. 9 28. 7	17.6 · 17.5 14.7	4.9 6.0 4.6	1.6 2.4 1.5	3
30.9 41.6 44.7 49.1 38.9	29.3 37.9 41.0 44.7 49.0	30. 6 36. 2 38. 6 39. 2 50. 7	32. 0 32. 0 30. 2 27. 5 54. 1	34. 2 33. 7 23. 4 21. 3 67. 8	34.5 33.5 22.2 18.9 78.0	39. 7 36. 6 18. 9 18. 3 95. 4	46.9 41.0 22.7 17.0	48.3 43.2 22.4 20.3 123.8	41.9 37.1 24.3 19.9	30.1 26.9 18.3 16.0 78.5	14.3 14.3 10.9 11.1 37.6	4.0 4.9 3.3 3.7 11.2	<del></del> -	} 31 } 31 } 31
36.1 43.2 42.8	46. 4 53. 0 38. 9	51.1 50.1 33.4	58. 5 47. 2 32. 0	72. 6 60. 4 34. 0	81.1 73.1 24.5	98.0 91.5 31.8	117.6 114.7 26.2	126.5 119.6 27.9	109.7 113.8 20.4	76.8 81.1 18.5	35. 2 41. 3 9. 2	9. 5 13. 8 6. 2	4.2 5.9 .7.5	3: 3: 4:
38. 6 46. 9	35. 4 42. 4	31. 2 35. 5	31.5 32.5	36.0 31.9	27. 2 21. 9	34.5 29.0	29. 9 22. 5	31.8 24.0	22. 9 17. 9	19.9 17.1	9.6 8.9	5. 7 6. 8	5. 9 9. 2	45
31. 0 41. 7 45. 5 37. 5 40. 3 43. 3 61. 4 52. 5 24. 1 35. 4 37. 1 4 37. 1 4 37. 5 46. 2 52. 5 46. 2 52. 5 46. 2 52. 5 46. 2 52. 5 46. 2 52. 5 46. 2 52. 5 46. 2 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 56. 5 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Table 23.—NUMBER OF DEATHS AT EACH AGE

$\exists$		TT31		2		4	77-3	Z +- 0	70+-74	15 to 10	90 to 94	97 4- 90
	AREAS.	Under 1	1	2		<del>4</del>	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	CONNECTICUT. Total	202.6	37.2	18.3	11.4	9.0	278.5	24.1	14, 2	22.8	35.2	39.5
2	Males. Females	220.1 184.4	37.5 36.8	18.5 18.1	11.6 11.3	7.9 10.0	295. 6 260. 6	22.2 26.1	14.7 13.8	22.1 23.4	32.9 37.7	41.6 37.3
4	White	201.2	37.0	18.2	11.4	8.8	276.6	24.0	13.7	22.1	-35.1	38.6
5 6 7	Males Females Native	218.8 182.6 276.8	36.9 37.0 49.7	18.7 17.7 24.3	11.4 11.6 15.2	8.0 9.6 11.6	293.8 258.5 377.6	22.5 25.7 30.7	14.2 13.1 16.4	21.9 22.3 24.2	33.0 37.2 36.0	40.5 36.7 35.3
8	Both parents native $\dots \qquad \begin{cases} M \dots \\ F \dots \end{cases}$	216.8 174.7 478.5	34.7 31.7 82.3	18.6 16.6 37.5	13.7 10.7	8.5 7.1	292.3 240.8 633.1	23.8 26.9 38.0	17.0 15.0 20.1	22. 6 17. 4 32. 0	25.0 33.3 46.2	23. 8 24. 2 56. 3
9 10	One or both parents foreign. $egin{cases} M \dots & \begin{cases} M \dots & \begin{cases} M \dots & \\ F \dots & \end{cases} \end{cases}$	423.7 4.1	91.4	40.3 2.6	18.8 24.7 1.8	16.0 22.0 1.3	602.1	52.1 6.4	19. 9 5. 9	36.0 16.9	51.1 33.3	52.1 47.2
11 12 13	Males	4. 2 4. 1 262. 9	3.6 3.1 46.1	2.1 3.0 21.7	1.0 2.5 10.8	1.0 1.5 16.2	11.9 14.2 357.7	7.7 5.1 27.1	7. 2 4. 6 37. 9	14.5 19.3 48.8	30.0 36.6 40.6	50.6 43.7 73.2
14 15	Males Females Birthplaces of mothers (white).	273. 2 252. 7	60. 1 32. 3	10. 9 32. 2	21.9	5. 5 26. 9	371.6 344.1	10.9 43.0	32. 8 43. 0	27.3 69.9	27.3 53.8	87. 4 59. 1
16	United States $\left\{egin{array}{ll} M \ . \\ F \ . \end{array}\right.$	241.1 199.6 141.0	35.6 37.6 26.3	19.7 17.6 11.1	14.0 $11.4$ $7.0$	8.3 9.3 5.9	318.7 275.5 191.3	25.5 28.6 15.2	17.2 14.1 9.4	23.7 19.6 24.0	27.0 33.4 48.6	24.1 25.2 74.3
17 18	Ireland	96.6 204.5 157.9	13.4 34.8 35.9	13.4 22.5 16.7	8.7 8.2 9.6	4.1 10.2 9.6	136.2 280.2 229.7	18.6 22.5 31.1	9.3 16.4 14.3	20.4 20.4 33.5	43.1 20.4 62 2	60.5 30.7 40.7
19 20	England and Wales $M$ .  Canada $M$ .  Canada $M$ .	138.6 151.2 377.8	12.1 43.2 48.9	33.1 6.2 6.5	6.0 3.1 9.8	9.0 9.3 9.8 7.4	198.8 213.0 452.8	21.1 30.9 13.0	15.1 15.4 39.1	18.1 12.3 32.6	33.1 40.1 39.1	51.2 24.7 26.1
21	Scandinavia $\left\{egin{array}{ll} M \\ F \end{array}\right.$	306. 2 294. 1 283. 9	48.0 98.1 70.9 (*)	25. 8 39. 2 38. 7 (*)	11.1 49.0 38.7	24.5 58.1	398.5 504.9 490.3	36.9 39.2 58.1	22.1 9.8 12.9	59.0 24.5 32.2	48.0 44.1 51.6 (*)	66. 4 58. 8 32. 2
22	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	(*) (*) 414. 8 419. 2	109.2 137.7	26. 2 65. 9	41.9	13.1 29.9	(*) (*) 563.3 694.6	(*) (*) 39.3 12.0	17.5 12.0	32. 2 (*) (*) 26. 2 41. 9	(*) 39.3 23.9	(*) (*) 56.8 41.9
24 25	France   M   F   F   F   M   M   F   M   M   M	(*) (*) 519.8	(*) 84.1	(*) 34. 7	9.9	19.8	(*) (*) 668.3	(*) 49.5	(*) 9.9	19.8	(*) 39.6	(*) 44.5
26	Other foreign countries $\begin{cases} M \\ F \end{cases}$	566.5 507.6 434.3	109.8 103.1 146.5	40.5 42.0 35.3	11.6 22.9 20.2	17.3 7.6 15.2	745.7 683.2 651.5	23.1 19.1 45.4	11.5 10.1	11.4 20.2	34.7 3.8 45.4	40.5 42.0 35.3
27	Unknown \{\bar{M}\}\frac{M}{F}\}  DISTRICT OF COLUMBIA.	86.7 87.7	8.9 14.1	10.8 8.2	10.5	2.9 8.2	118. 2 128. 7	13.8 14.0	8.9 12.9	12.8 17.5	33.5 21.1	27.6. 21.1
28	Total	205.5	42.2	20.3	16.5	10.5	295.0	28.9	22.0	29.7	56.3	54.1
29 30	Males Females	210.3 200.3	41.3 43.1	20. 2 20. 4	13.8 19.4	10. 4 10. 7	296. 0 293. 9	30.0 27.8	19.3 24.9	23. 9 35. 9	56.0 56.6	56.6 51.5
31	White	156.8	30.6	14.0	14.5	10.1	226.0	31.2	16.1	20.0	44.6	52.3
32 33 34	Males. Females Native	159.1 154.2 191.0	31. 1 30. 1 37. 5	12. 2 15. 9 17. 1	13.8 15.4 17.7	11. 2 8. 9 12. 4	227.4 224.5 275.7	30.6 31.9 37.1	14.8 17.7 19.1	17.9 22.4 23.7	44.9 44.3 51.2	52.0 52.6 57.5
35	Both parents native $M = \begin{cases} M & \text{if } M \\ F & \text{if } M \end{cases}$	218.4 187.1	41.0 38.9	15.7 17.1	15. 7 20. 9	16.6 11.4	*307.4 275.4 281.5	42.8 42.7	21.0	25. 3 26. 6	55, 9 51, 3 51, 9	54.1 43.7
36 37	One or both parents foreign $egin{cases} M \dots & M \dots \\ F \dots & F \dots \end{cases}$	174.1 194.5	48. 2 35. 7	22. 2 23. 8	25. 9 15. 9	11.1 11.9	281. 5 281. 8	25.9 27.8 1.6	11.1 15.9 3.2	14.8 19.8 3.2	51.9 55.6 13.0	63.0 99.2 27.6
38 39	MalesFemales							2.8	2.8	7,8	11.1 15.6	27.8 27.2
40	Colored	271. 2	57.7	28.9	19.2	11.1	388.1	25.9	30.0	42.9	72.2	56.6
41 42	Males	287.1 256.3	56.7 58.7	32.1 25.8	13.8 24.3	9. 2 12. 9	398. 9 378. 0	29.1 22.9	26.0 33.6	32.9 52.3	72.7 71.6	63.5 50.1
43 44	$\begin{array}{cccc} \text{United States.} & & \begin{array}{c} M \\ F \end{array} \\ \text{;} \\ \text{Ireland.} & \begin{array}{c} M \\ M \end{array} \\ \end{array}$	219.1 188.3 35.6	40.9 38.4 8.9	17. 2 19. 2 4. 5	18.0 20.0 4.4	16.3 10.5 4.4	311.5 276.4 57.8	41.7 39.2 4.4	21.3 20.9	25.3 27.0	54.8 51.4 40.0	53. 2 48. 0 66. 7
45	Germany	49.3 40.4 114.0	4.9 17.3 17.5	9.9 5.8 8.8	4, 9 5, 8 8, 8	5. 8 8. 8	69.0 75.1 157.9	4.9 11.6 8.8	4.9 5.8 17.5	4.9 5.8 8.8	44.3 5.8 17.5	69.0 40.5 61.4
46	England and Wales $M$ .  Canada $M$ .	(*) (*)	(*) (*) (*)				(*) (*) (*)	(*) (*)	(*) (*)	(*)		(*) (*) (*)
47 48	Scandinavia F Scandinavia F F							. (*)		(*)	(*)	(*5
49 50	Scotland $\begin{cases} M. \\ F. \end{cases}$		(*)	(*)	(*)		(*) (*) (*) (*) (*)				(*)	
50 51	France. $F$	(*) (*) (*)	(*)			(*)	(*)	(*)		(*)	(*)	
52	Russia and Poland	(*) (*) (*)	(*) (*) (*)		(*)		(*) (*) (*)	(*)			(*)	(*)
53	Other foreign countries $M$ .  Unknown $M$ .	70.7 110.2	5.4		10.9		87.0	(*) 21.7	(*) 5.4 8.5	10.9	(*) (*) 32.6	(*) 65. 2 76. 3

^{*}Data insufficient for correct proportions.

PER 1,000 DEATHS AT KNOWN AGES—Continued.

0 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
39.6	41.7	36.2	39.2	46.0	49.3	55.2	61.3	65.0	59.8	50.1	28.0	11.2	3.1	
39.8 39.4	46.3 36.8	37.8 34.6	40.7 37.7	47.8	48.1 50.5	51.0 59.5	61. 2 61. 4	61.6 68.6	58.8 60.8	44.9 55.6	23.7 32.4	7.9 14.7	-1.3 5.0	
40.0	42.1	36.4	39.1	46.1	49.5	55.6	61.7	65.6	60.5	50.8	28.1	11.3	3.1	=
40. 4 39. 7 34. 5	46.6 37.2 32.7	37.9 34.8 29.2	40.6 37.5 30.7	48.2 43.8 27.7	47.7 51.4 30.3	51.5 60.1 35.2	61.7 61.8 45.5	61. 9 69. 4 55. 4	59.4 61.7 59.4	45. 2 56. 6 52. 4	23. 9 32. 6 30. 4	7.8 15.0 13.3	1.3 4.9 3.1	
25. 4 29. 3 45. 7 48. 4	24.2 25.7 • 47.6 34.4	25. 0 25. 3 28. 8 30. 1	34.7 34.5 20.6 19.4	36. 7 36. 4 8. 2 9. 7	39. 2 44. 8 7. 8 8. 1	51.3 53.5 4.1 8.1	72.7 62.6 4.1 2.2	77.1 80.8 2.8 7.0	91.7 81.6 2.8 8.1	65. 8 86. 0 4. 8	38.4 49.1 0.9 3.2	12.5 26.1 0.9 2.7	0.8 6.7 0.5	.lì
54.1 56.8 51.4 21.7	77.0 56.0 27.1	54.9 58.4 51.4 29.8	60.7 67.2 54.4 43.4	95.3 106.4 84.4 43.4	99.2 104.3 40.6	111.7 100.7 122.6 35.2	107.4 102.3 112.4 43.4	94.3 83.2 105.3 43.4	59.9 - 64.1 29.8	41.0 40.8 41.2 24.4	20.1 19.3 21.7	5.1 4.8 5.6 8.1	2.8 1.5 4.1 2.7	-
16. 4 26. 9	32.8 21.5	32.8 26.9	43.7 43.0	32.8 53.8	65.6 16.1	·32.8 37.6	43. 7 43. 0	49.2 37.6	32.8 26.9	32.8 16.1	16. 4 26. 9	10.9 5.4	5.4	-
25. 5 28. 0 58. 2 38. 9 47. 1 58. 1 58. 0 47. 1 58. 0 71. 0 (*)	25. 5 24. 8 74. 9 50. 1 59. 3 62. 2 72. 3 40. 1 52. 1 45. 1 45. 0 45. 2 (*)	23. 7 25. 5 51. 5 51. 2 40. 9 43. 1 48. 2 24. 7 35. 8 59. 0 44. 1 32. 2 (*)	34. 5 32. 4 49. 7 55. 0 55. 2 33. 5 66. 3 49. 4 19. 5 25. 29. 0 19. 4 (*)	34. 1 33. 8 70. 2 65. 8 43. 0 47. 8 57. 2 46. 3 42. 3 40. 6 39. 2 25. 8 (*)	35.9 41.4 64.9 83.2 51.1 71.8 84.3 61.7 58.6 18.5 14.7 19.4 (*)	48. 2 50. 3 73. 1 103. 0 63. 4 74. 2 45. 2 71. 0 26. 1 25. 1 25. 3 34. 3 19. 4 (*)	68. 3 58. 6 60. 3 90. 2 98. 2 64. 6 84. 3 52. 5 35. 8 25. 8 9. 8 32. 2 (*)	71. 9 75. 8 54. 4 71. 6 59. 3 57. 4 92. 6 32. 6 32. 6 9. 8 19. 4 (*)	86.2 77.6 33.4 37.3 47.0 47.8 45.2 89.5 19.5 18.5	61. 8 79. 3 18. 1 25. 0 36. 8 28. 7 42. 2 46. 3 26. 18 4. 9 6. 5 (*)	35.6 44.8 9.4 15.7 14.3 7.2 21.1 24.7 9.8 4.9	11.9 24.8 3.5 3.5 2.0 6.0 6.2	0.7 5.9 1.8 4.1	
71.0 (*) (*) 48.0 53.9 (*)	45, 2 (*) (*) 43, 7 12, 0 (*)	32.2 (*) (*) 21.8 18.0 (*)	(*) (*) (*) 21.8 6.0 (*)	25. 8 (*) (*) 48. 0 29. 9 (*)	19. 4 (*) (*) 35. 0 6. 0 (*) (*)	(*) (*) 8.7 12.0 (*) (*)	32.2 (*) (*) 13.1 6.0	(*) (*) 4.4 17.9	(*) (*) 8.7 12.0 (*) (*)	(*) (*) 4.4 (*)	(*)			
53. 9 (*) 14. 9 30. 5 35. 3 36. 5 25. 7	34, 6 40, 5 38, 2 25, 3 43, 3 42, 1	18.0 (*) (*) 29.7 17.3 38.2 25.2 50.2 32.7	24.8 5.8 15.3 15.2 46.3 48.0	39.6 17.3 30.5 10.1 54.2 52.6	(*) 9.9 17.3 - 22.9 20.2 57.1 43.3	(*) 11.6 22.9 5.1 57.2 44.4	9. 9 5. 8 3. 8 20. 2 75. 9 67. 8	7.6 15.2 107.4 85.4	15.3 96.6 107.6	15.2 93.6 115.8	3.8 5.1 44.3 77.2	17. 7 29. 2	4.9 12.9	1
42.0	38.4	43.3	40.0	48.8	55.0	54.9	54.7	49.2	37,4	29.1	13.1	3.8	3.3	
45.6 38.2	38, 3 38, 5	39.8 46.9	39.5 40.5	53.3 44.0	62.1 49.5	54.5 55.3	60.3 48.9	47.8 50.8	35.8 39.2	25.1 33.3	12.2 13.9	2.1 5.5	1.8 4.9	
45.7	38.6	38.3	38.9	56.6	69.0	, 70.1	72.5	62.7	53.9	41.9	15.9	4.1	1.6	
47.4 43.7 47.2	37.2 40.2 38.5	36.7 40.2 38.5	40.3 37.2 39.5	63.2 49.0 52.2	77.5 59.1 60.2	69. 9 70. 3 54. 5	78.0 66.1 57.9	61.2 64.4 50.2	49.0 59.6 43.1	35.7 49.0 34.8	13.8 18.3 14.4	2.0 6.5 3.7	0.5 3.0 1.0	
39.3 37.0 70.4 83.3 40.6	27.1 32.3 77.8 67.5	33. 2 36. 1 37. 0 67. 5 32. 5	36.7 36.1 48.1 31.7 34.1	51. 5 40. 8 74. 1 35. 7 74. 7	62. 0 58. 9 55. 6 27. 8 113. 6	47. 2 60. 8 44. 4 31. 7 139. 6	68.7 57.0 55.6 27.8 142.9	49.8 57.0 33.3 51.6 123.4	35.8 52.2 25.9 31.7 105.5	34.1 42.7 25.9 23.8 79.5	10.5 20.9 3.7 7.9	1.7 3.8 11.9 4.9	0.9 1.9	
55.7 19.5	33.4 31.1	39. 0 23. 3	27.8 42.8	75.2 73.9	119.8 105.1	142.1 136.2	139.3 147.8	130.9 112.8	103.1 108.9	61.3 105.1	25.1 19.5	2.8 7.8	11.7	
37.0 42.9 31.5	39.8 36.5	50.0 44.4 55.1	38.3 44.4	38.1 38.3 37.9	38.5 39.1 37.9	31.4 31.4 37.2	30.7 33.7 27.9	27.6 34.4	15.2 16.1 14.3	9.2 14.3	9.2 10.0 8.6	2.3 4.3	3.8 7.2	
38. 4 37. 5 66. 7 39. 4 63. 6 70. 2 (*) (*)	28. 6 31. 4 53. 3 49. 3 57. 8 52. 6 (*) (*)	31. 9 36. 6 53. 3. 49. 3 17. 3 78. 9 (*)	36.0 35.7 44.4 39.4 34.7 35.1 (*) (*)	53. 2 41. 9 71. 1 54. 2 86. 7 52. 6 (*) (*) (*)	60. 5 58. 4 106. 7 83. 7 98. 2 79. 0 (*) (*)	46. 6 55. 7 102. 2 118. 2 109. 8 52. 6 (*) (*) (*) (*) (*)	65. 4 54. 1 111. 123. 1 123. 1 115. 6 70. 2 (*) (*) (*)	49.9 53 97.8 83.7 121.4 43.9 (*) (*)	36.0 54.9 80.0 54.2 69.4 114.0 (*) (*)	33. 5 41. 9 35. 6 78. 8 57. 8 52. 6 (*)	9.8 21.8 8.9 14.8 17.3 8.8 (*)	5.8 8.8 (*)	0.8 1.7 9.9 8.8	
		(*)	(*) (*)	(*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*)	(*)	(*) (*) (*)	/ (*) (*) (*)		(*)		
(*)	(*)	(*)	/44	(*)	(*)	(*) (*)	(*)	(*) *)	(*) (*)	(*) (*)	(*)			
(*) (*) 48.9 67.8	(*) 48.9 84.8	54. 4 50. 9	(*) (*) (*) 76.1 42.4	92, 4 93, 2	(*) (*) (*) 125.0 33.9	(*) (*) 108.7 101.7	(*) 81.5 59.3	(*) (*) 32.6 59.3	59.8 59.3	(*) 10.9 33.9	(*) 32.6 16.9	5.4 16.9		

PART I—VITAL STAT—38

#### TABLE 23.—NUMBER OF DEATHS AT EACH AGE

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	AREAS.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	MAINE. Total	160,8	33.7	15.4	10.3	7.3	227.5	21.9	13.4	30.1	36.8	36.3
2	Males Females	173.1 147.6	34.3 33.1	14.8 16.1	11.2 9.4	6.5 8.1	239. 9 214. 3	22. 0 21. 8	12.8 14.1	29. 7 30. 5	33.3 40.4	31.9 41.0
4	White	160.7	33.5	15.5	10.4	7:3	227.4	21.9	13.2	30.0	36.8	36.4
5	Males	173. 2	33.9	14.9	11.2	6.6		22,1	12.5	29.8	33.5	32.0
6	Mares Females Native	147.4 181.8	33. 0 36. 7	16. 2 16. 6	9.4	8.1 8.1	239.8 214.1 254.3	21.6 22.8	14.1 14.3	30.2 29.9	40. 4 33. 9	41.1 34.8
1	Native	138.7	25.1	10.8	7.6	5.4	187.6	18.5	11.8	31.5	32, 0	28.0
8	Both parents native	119.2 451.8	24.2 87.2	13, 9 35, 8	8.0	5.4 17.5	170.7 625.4	17.5 46.8	14.7 23.0	29. 4 24. 8	36.1 31.2	40. 2 38. 6
9	One or both parents foreign $egin{array}{c} M & & \\ F & & \\ \end{array}$	409.7 21.6	98.0 · 12.2	38.6 8.1	19.8 6.1	25.3 2.0	591.4 50.0	47.4 14.9	18.7 6.8	40.8 31.1	44.1 57.4	39.7 47.3
וו	Males.	21.1	14.5	10.5	4.0		50.1	14.5	4.0	34.3	50.1	44.8
12	Females	22.2	9.7	5.5	8. 3	4.2	49.9	15.3	9.7	27.7	65.2	49.9
13	Colored	(*)	(*)				(*)	(*)	(*) .	(*)	(*)	
14 15	Females	(*) (*)	(*) (*)				(*) (*)	(*)	(*)	(*)	(*)	
16	Birthplaces of mothers (white), United States	151.0 130.1	29.8 26.0	11. 2 15. 2	8.0 7.9	5.3 5.5	205. 3 184. 7	19.3 19.5	12.4 15.2	32.1 30.3	32.1 36.6	27.8 39.7
17	Ireland	54.9 79.5	8.7 23.2	2.9	5.8 6.6	9.9	72.3	14.5	5.8	26.0 16.6	46. 2 49. 7	66.5 59.6
18	Germany	(*) (*) (*)	(*)		(*)		(*) (*) (*) (*) (*)					(*)
19	England and Wales $F$	(*í	* * *	(*)	(*)	(*)	(*)	(*)		(*)	(*)	(*)
20	Canada $\left\{ egin{array}{ll} \mathbf{M}_{-} & \mathbf{M}_{-} \\ \mathbf{F}_{-} & \mathbf{M}_{-} \end{array} \right.$	359. 2 286. 4	72.5 70.5	38.8 31.9 (*)	30.6 20.9	17.3 20.9	518.4 430.6	41.8	18.4 18.7	32.7 39.7	36.7 62.8	42.9 40.8
21	ScandinaviaF.	(*) (*) (*) (*)	(*) (*) (*)		(*)		(*) (*) (*) (*)	(*)	(*)	(*)	(*) (*)	(*) (*)
22 23	Scotiand	(*) (*)	*\ 			(*)	(*) (*) (*)	*		(*)		(*)
24	M	(*)	(*)				(*)					
25	Russia and Poland $F$	(*) (*) (*)	(*) (*)				(*)	(*) (*) (*)	(*)		(*)	(*)
26	Other foreign countries $\{F_{i}^{M}\}$	*		(*)			(*) (*) (*) (*) (*) 36.8 24.9	*		(*)		(*)
27	$\begin{array}{c} M \dots \\ F \dots \end{array}$	30.6 14.2	(*) 3.1 7.1	3.1 3.6			36.8 24.9	3.1 10.7	6.1 3.6	(*) 9.2 17.8	18. 4 28. 5	(*) 30.7 28.5
	MASSACHUSETTS.							ļ				
28	Total	216.6	47.0	21.3	14.4	10.1	309.4	23.8	13.6	22.2	35.8	41.7
29 30	MalesFemales	238.4 194.1	49.3 44.5	$21.4 \\ 21.2$	15. 2 13. 5	9.5 10.6	333.8 283.9	24.3 23.4	12.1 15.1	21.1 23.3	36.8 34.9	41.3 42.0
31	White	217.0	46.8	21.1	14.3	10.0	309. 2	23.7	13.5	22.0	35.5	41.3
32	Males	239, 2	49.0	21.2	15.1	9.5	334.0	24.1	12.1	20.9	36.6	41.0
33   34	Females Native	194.1 301.0	44.5 63.9	20.9	13.4	10.5	283.4 426.0	23.3 30.5	14.9 16.3	23. 2 23. 1	34. 3 32. 5	41.6 36.0
- 1		205.3	40.2	14.9		10.5	283.8		13.9	19.7	27.0	28.3
35 36	Both parents native $egin{array}{c} \{M\} \\ F \end{array}$ One or both parents foreign $egin{array}{c} \{M\} \\ F \end{array}$	169.2	37.3 97.9	17.1 44.3	12.9 11.2 29.6	9.3	656.9	23. 9 20. 5 39. 7	16.3 17.0	20.4 26.2	24.8 43.1	28.3 27.8 48.0
37	Foreign	428.8	100.4	46.7 2.6	30.2	22.8 1.5	628.9 17.4	49.6 6.7	24.1 6.2	32.9 19.6	42.2 43.1	46.3 54.5
38			4.6	2.3	2.3	1.8	20.4	8.8	5.5	18.9	44.7	51.2
39 40	Males	5.3 189.6	3.8 59.3	2.8 37.6	1.4	1.3	14.6 321.3	4.8 33.3	6.9	20.2 31.8	41.7 62.2	57.6 69.5
ì	Males	187. 4	66.1	35.8	22.0	11.0	322, 3	35.8	13.8	33.1	49.6	66.1
41 42	Females	192.1	51.8	39.6	18.3	18.3	320.1	30.5	27.4	30.5	76.2	. 73. 2
43	Birthplaces of mothers (white).  United States $\{M\{F\}\}$	242.6 200.9	44.1 42.3	18.4 20.6	13.7 12.0 12.7	11. 2 10. 3	330.0 286.1	26.0 23.2	14.5 17.1	20.6 21.7	28.1 25.8	29.3 28.2
44	$egin{array}{cccccccccccccccccccccccccccccccccccc$	147. 7 108. 7	36.2 31.5	16.6 14.7	11.5	7.2	220. 4 173. 3 224. 9	18.3 18.9	7.2 12.0	19.1 24.1	48. 2 43. 6	64.9
45	Germany $\left\{egin{array}{ll} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{array}\right.$	162.7 179.2	28.1 41.1	16.1 12.1	10.0 24.2	8.0 19.4	276.0	22.1 38.7	12.0 12.1	14.1 12.1	40. 2 24. 2 24. 2	48. 2 63. 0
46	England and Wales $egin{cases} rac{M}{F} & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & \\ & & $	214.0 190.2	44.0 40.4	15.5 22.1	13.0 11.0 22.7	4.3 7.4	290.8 271.1 554.4	32.8 18.4 32.6	16.4 17.5 18.6	16.4 23.0 30.1	24.2 31.3 47.3	35. 4 30. 3 36. 1
47	Canada - M.	410.0 336.7 291.1	76.0 64.7 78.2	33.1 28.5 48.5	21.3 24.2	12.6 18.7 13.5	469.9 455.5	34.1 40:4	20.5	32.9	50.4 40.4	47.8 35.1
48	ScandinaviaiF	236.9	98.5 25.4	46.1 17.7	24.6 25.4	27.7 7.6	433.8 228.4	49. 2 20. 3	18.5 7.6	24.6	43.1 38.1	58.5 38.1
49 50	Scotland	84.8	14.5 123.6	70.6	12.1 33.1	4.8 19.9	138.0	26.6 33.1	7.3	24.2 17.7	21.8 35.3	33.9 48.6
51	France. F.	416.4 (*) (*)	170.5 (*) (*)	59.0 (*)	29.5	16.4	691.8 (*) (*)	36.1	(*) (*)	6.6	26.2	42.6
52	Russia and Poland JF.	(*) 419.7	119.3	50.4	45. 9 20. 1	13.8	649.1	27.5 37.4	(*) 11.5 14.4	27.5 31.6	32.1 25.9	(*) 41.3 57.5
53	Other foreign countries $\mathbb{F}$ .	408.0 444.3 436.5	100.6 106.2 103.2 9.2 8.6	69.0 24.9 36.5	13.1 20.6	17. 2 10. 5 17. 5	11 614 3	32.8 34.9	9.2 19.0	26.2 36.5	44.5 46.0	39.3 49.2
	Unknown	61.3	1 - 9 2	5.5		1.2	614.3 79.7 69.2	2.5	4.3	9.2	20. 2 15. 9	27.6

^{*}Data insufficient for correct proportions

PER 1,000 DEATHS AT KNOWN AGES—Continued.

1													07.22	Π
30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	-
32.5	30.9	33. 3	34.0	36.6	50.4	60.8	73.5	76.3	76.8	68.1	40.2	15.9	4.7	. 1
27.4 37.9	29. 2 32. 7	30. 6 36. 2	29. 2 39. 2	34. 9 38. 4	50.7 50.1	62.7 58.8	78.6 68.1	79. 7 72. 7	80.4 72.9	69.9 66.2	42.1 38.2	12.0 20.0	3.0 6.5	2 3
32, 4	30.8	33.3	34.0	36.6	50.4	60.9	73.6	76.5	76.9	68.0	40.3	15.9	4.7	4
, 27. 2 38. 0 30. 9	29.1 32.6 28.6	30. 6 36. 2 31. 7	29.1 39.2 31.1	34. 9 38. 5 33. 2	50.6 50.2 47.5	62.9 58.8 56.4	78. 6 68. 2 70. 7	79. 9 72. 8 73. 7	80. 5 73. 0 75. 7	69.8 66.1 68.5	42.1 38.3 40.8	12.0 20.1 16.8	3.0 6.5 4.4	5 6 7
26.1 34.8 31.2 34.1 41.2	26.6 31.0 20.2 37.5 46.0	30.7 39.5 24.8 16.5 43.9	29.5 41.0 10.1 11.0 52.7	36.6 36.4 15.6 13.2 60.1	54.8 55.2 15.6 17.6 71.0	66.6 68.4 11.9 9.9 91.9	86.3 74.5 23.9 23.1 95.3	89.5 79.7 19.3 14.3 97.3	95. 7 83. 6 10. 1 12. 1 82. 4	81.4 75.1 16.5 12.1 60.1	48.9 42.8 6.4 4.4 35.8	14.5 22.7 3.7 11.0 7.4	3.4 6.7 0.9 1.1 7.4	} 8 9 10
25. 0 58. 3 (*)	51. 4 40. 2 (*)	40.8 47.2 (*)	48.7 56.9 (*)	40.8 80.4 (*)	76.4 65.2 (*)	117.2 65.2 (*)	104.1 86.0 (*)	102.8 91.5 (*)	86.9 77.7 (*)	55. 3 65. 2 (*)	43. 5 27. 7 (*)	5, 3 9, 7	4.0 11.1	11 12 13
(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)			14 15
25.9 34.7 52.0 43.0 (*)	25.7 30.6 54.9 59.6 (*)	29.6 38.3 49.1 49.7	29.4 40.7 40.5 26.5	36.0 34.2 49.1 66.2 (*)	52.5 · 52.3 · 72.3 · 66.2 (*)	63.8 65.3 106.9 76.1 (*)	84.4 73.0 83.8 79.5 (*)	86.5 78.5 104.0 106.0	92.0 80.5 66.5 69.5 (*)	80.1 72.7 54.9 76.2 (*)	47.0 43.1 31.8 16.6 (*)	14.7 23.1 6.6	3.4 7.0 2.9 9.9	} 16 } 17
(*) (*) 23.5 52.9 (*)	59.6 (*) (*) (*) (*) (*) 21.4 31.9 (*)	(*) (*) (*) 26. 5 28. 6 (*)	(*) (*) 21.4 31.9	(*) 21.4 38.6 (*) (*)	(*) (*) (*) (*) 30.6 30.8 (*)	(*) (*) 39.8 25.3 (*)	(*) (*) 41.8 39.7	(*) (*) (*) (*) (*) (*) 31.6 19.8 (*)	(*) (*) 25.5 25.3 (*)	(*) (*) 12.3 20.9	(*) (*) 10.2 - 11.0	(*) (*) 2.1 6.6	(*) 1.0 1.1	18 19 20
	(*) (*) (*) (*)	(*) (*)	(*) (*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*) (*)	(*) (*) (*) (*)	(*) (*) (*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*)	(*)	21 22 23
(*)		(*) (*)	• • • • • • • • • • • • • • • • • • • •	••••••	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • •		(*) (*)	••••••	(*)				24
	(*)	(*)	(*)	(*)	(*)	(*)	(*)	• • • • • • • • • • • • • • • • • • • •	(*)					25
(*) 33.8 39.1	49.1 28.5	33.8 21.4	39. 9 56. 9	61.3 60.5	58.3 49.8	58.3 64.1	101. 2 74. 7	(*) 113.5 117.4	110. 4 124. 5	131.9 121.0	73. 6 89. 0	24.5 32.0	6.1 7.1	26 27
41.5	40.3	37.5	38.8	45.0	48.6	53.2	58.2	58.9	55.6	41.8	23.0	8.6	2.5	-28
42, 6 40, 4	41.8 38.7	36.8 38.2	40.3 37.2	44.6 45.3	48.0 49.2	51. 9 54. 4	55.6 61.0	55. 2 62. 9	51. 6 59. 8	36.9 46.9	18.2 28.0	5.6 11.7	1.5 3.7	29 30
41.2	40.0	37.3	38.5	44.9	48.7	53. 5	58. 7	59.4	56.2	42.1	23.2	8.6	2.5	31.
42.0 40.2 31.1	41.4 38.6 28.7	36.7 38.0 29.0	40. 2 36. 8 30. 2	44. 4 45. 3 30. 3	48.0 49.4 31.4	52.1 55.0 36.1	56.0 61.4 42.8	55. 6 63. 4 47. 5	52.1 60.4 51.4	37.3 47.2 41.6	18.3 28.2 24.4	5.7 11.7 9.1	1.5 3.7 2.0	32 33 34
26.1 24.1 38.7 38.5 66.2	24.6 22.5 36.0 31.7 68.5	26.1 29.1 29.6 31.5 57.1	39.7 36.3 21.1 20.4 58.5	44.9 44.7 12.0 13.4 82.2	49.7 51.2 8.2 8.1 93.5	60.8 55.8 6.5 8.7 97.6	74. 4 68. 4 6. 4 6. 8 98. 6	76.5 80.7 3.2 4.6 89.5	77. 6 88. 2 4. 3 4. 5 67. 7	63.3 72.3 1.9 4.1 42.4	29.1 47.4 0.7 2.6 19.7	9. 2 21. 1 0. 5 1. 1 7. 0	1.4 4.3 4.0	35 36 37
69. 3 63. 4 68. 0	71. 0 66. 1 56. 4	59.3 55.0 50.7	64.8 52.8 60.8	85.6 79.0 52.1	98. 8 88. 6 42. 0	97.4 97.8 27.5	92.4 104.3 28.9	83. 4 95. 0 26. 0	63. 5 71. 6 15. 9	37.5 46.9 17.4	18.6 20.8 7.2	5.5 8.4 5.8	3.4 4.5 2.9	38 39 40
82.7 51.8	66.1 45.7	46.8 54.9	49. 6 73. 2	60. 6 42. 7	46. 8 36. 6	41.3 12.2	24.8 33.5	27.5 24.4	13.8 18.3	11.0 24.4	5. 5 9. 2	12.2	2.8 3.0	41 42
26. 2 24. 1 68. 6 61. 1 66. 3 41. 2 42. 3 44. 1 34. 7 70. 8 63. 5 22. 9 (*) 34. 4 34. 5 34. 5 37. 5 22. 9 (*)	23. 4 21. 3 69. 6 57. 3 46. 2 41. 2 47. 4 42. 3 33. 4 45. 1 53. 9 45. 7 50. 9 41. 9 39. 3 (*)	25. 2 25. 5 62. 2 50. 5 46. 2 55. 7 50. 5 24. 7 51. 2 25. 8 26. 5 26. 4 (*) 27. 5 28. 7 28. 7 21. 5 28. 7 28. 7 28. 7 29. 28. 7 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5 20. 5	36. 9 34. 1 53. 1 46. 8 52. 2 33. 9 40. 5 37. 7 27. 6 40. 4 38. 8 48. 2 36. 3 35. 3 16. 4	40. 4 42. 0 58. 9 61. 2 48. 2 36. 3 62. 1 51. 5 26. 8 32. 0 45. 5 12. 3 58. 4 79. 9 15. 5 36. 1 (*)	44. 3 47. 3 63. 9 68. 6 80. 3 46. 0 64. 7 55. 8 25. 5 32. 3 15. 4 83. 7 67. 8 22. 1 22. 9 * }	55. 3 49. 9 61. 6 75. 4 74. 3 43. 6 65. 6 62. 5 24. 3 16. 2 60. 9 75. 1 17. 7 13. 1 (*)	67. 2 62. 7 57. 3 77. 0 50. 2 75. 1 73. 3 73. 5 27. 9 28. 2 8. 1 40. 0 55. 8 67. 8 17. 7 3. 3 ** 13. 8	68. 9 73. 4 48. 22 68. 6 84. 3 79. 9 63. 0 63. 4 22. 7 76. 1 94. 4 2. 2 6. 6 ** ** ** ** ** ** ** ** ** ** ** ** **	71. 5 80. 6 37. 6 44. 4 54. 2 70. 2 50. 0 63. 4 128. 4 13. 5 63. 5 79. 9 6. 6 (*)	56.8 67.1 23.5 31.9 24.1 25.0 37.7 7.1 14.0 27.0 27.0 40.6 50.8 4.4 4.3 3.3 **	26. 0 48. 1 11. 3 12. 0 16. 1 14. 7 5. 5. 9 6. 2 12. 7 20. 1 2. 2 3 (*) 2. 1 3 2. 1 3	8.2 19.7 3.4 6.1 9.7 3.5 7.4 1.1,5 2.7 12.7 4.8	1.2 4.1 2.7 8.4 0.9 0.5 1.2	43 44 45 46 47 48 49 50 51 52
32.8 30.2 30.6 29.4	47. 2 28. 6 38. 6 35. 1	22. 3 12. 7 35. 5 39. 2	31.4 14.3 46.6 47.2	34.1 15.9 53.3 44.7	13.1 20.6 55.1 52.1	21. 0 20. 6 75. 4 76. 5	17. 0 15. 9 90. 7 88. 2	11.8 12.7 122.5 105.3	9.2 14.3 129.9 126.8	5.2 9.5 98.0 116.3	1.3 3.2 60.7 82.0	2.6 17.8 25.7	1.6 1.8 13.5	53 54

#### TABLE 23.—NUMBER OF DEATHS AT EACH AGE

=			1	,		,	1	OMPE		1	1	
	AREAS.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	MICHIGAN. Total	196.2	42.8	20.0	12.9	8.2	280.1	27.9	20.4	32.4	40.2	43.1
2	MalesFemales	207.8	42. 4 43.4	19.9 20.0	11.8 14.1	8.5 7.9	290.4 268.2	26. 9 29. 0	19.1 21.9	30.1 34.9	34.8 46.6	35.1 52.5
4	White	196.6	42.7	20.0	12.8	8.3	280.4	27.9	20.2	32.0	40.0	43.2
5	MalesFemales	208. 2 183. 0	42.6 42.9	20. 0 20. 0	11.7 14.1	8.6 7.9	291.1 267.9	26. 9 29. 1	19.0 21.6	30.0 34.5	34.6 46.2	, 35.0 52.7
8	Native. ${f M} = {f K}$ Both parents native. ${f F}$	269.0	57.9 46.4	27.0	17.4	6.8	382, 5 320, 5	31.0	26.2	29.5	30.2	28.3 47.7
9	One or both parents foreign. $\begin{cases} \mathbf{H} & \cdots \\ \mathbf{F} & \cdots \\ \mathbf{F} & \cdots \end{cases}$	194. 9 391. 9 323. 9	41.5 86.7 88.7	20. 0 40. 4 40. 6	13.5 22.2 29.4	8.0 21.4 16.1	277. 9 562. 6 498. 7	29.8 48.2 54.3	22. 9 32. 2 38. 9	36.8 47.7 49.8	45.3 46.3 55.7	47.7 44.1 66.9
LO	Foreign	3.4	2.3	1.5	0.3	0.6	8.1	5.0	4.4	17.4	34.6	42.3
[1 [2 [3	MalesFemales	3.5 3.3 164.8	1. 2 3. 6 52. 2	1.7 1.3 13.7	0.4 0.3 22.0	0.4 0.8 2.8	7.2 9.3 255.5	4.5 5.7 27.5	3.9 4.9 33.5	15.7 19.5 60.4	31. 4 38. 6 65. 9	36.6 49.4 38.5
L4 L5	Males	164. 0 165. 7	21. 2 85. 7	10.6 17.1	21. 2 22. 9	5.7	217. 0 297. 1	31.8 22.9	26. 5 51. 4	47.6 74.3	58. 2 74. 3	42.3 34.3
l6 i	Birthplaces of mothers (white). United States $\left\{ egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	251.7 210.0	50. 0 45. 0	22. 0 22. 5	13.6 14.8	8.7 9.0	346.0 301.3	33.8 33.0	24.7 25.2	31. 4 38. 3	32.1 44.5	28.7 48.5
17	Ireland. $\widetilde{\mathbb{F}}$	30.3 25.5	3.8 9.6	2.8 3.2	4.7	1.9 3.2	43.5 41.5	8.5 3.2	5.7 6.4	13. 2 12. 8	36.9 31.9	51.1 56.4
18	Germany $\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{bmatrix}$	184.0 153.4	33. 2 36. 5	$\frac{20.1}{17.7}$	12.3 11.5	9.8 9.1	259. 4 228. 2	25.8 29.7	13.9 19.2	29.5 26.4	38.1 48.9	31.6 59.9
19	England and Wales	58.6 52.7 229.5	18.9 18.5	7.3	$\begin{array}{c} 3.1 \\ 4.3 \\ 15.2 \end{array}$	4.2 2.9	92.1 85.5	17.8 11.4	7.3 18.5	17.8 19.9	22. 0 32. 8	32. 5 35. 6
20	Canada	192.3 267.9	54. 5 52. 3 59. 5	29. 9 23. 5 25. 8	19. 0 19. 8	14.6 9.8 11.9	343.7 296.9 384.9	28.7 34.0 31.7	. 28.7 30.1 17.9	59.7 64.1 29.8	56.8 79.1 21.8	48.6 81.8 49.6
21	Scandinavia	232. 8 15. 2	87.3 6.1	13.2	26.5	7.9	367.7 21.3	58.2 6.1	42.3 9.1	42.3	50.3 27.3	63.5 42.5
22	Scotland	20. 4 (*) (*)	4.1	(*)		(*)	32.7	4.1	4.1 (*)	44.9 (*)	20.4	57.1
23	Italy       M         F       M         France       F	(*5	(*) (*) (*) (*)	(*) (*)	(*) (*)		(*) (*) (*)	(*)	(*)	(*)	(*) (*)	(*) (*) (*)
25	Russia and Poland $\{M, \dots, K\}$	(*) 390. <u>4</u>	69.1	(*) 39.0	18.0	21.0	(*) 537.5	(*) 27.0	24.0	21.0	(*) 33.1	(*) 30.0
26	Other foreign countries $M$ .	395.7 254.5	108.7 76.2	60.9 31.1	26.1 10.0	21.7 13.0	613.1 384.8	56.5 26.0	$\frac{26.1}{14.0}$	26.1 27.0	21.7 42.1	21.7 $53.1$
27	Unknown	243. 2 150. 4 198. 5	78.0 13.7 23.8	37.7 6.1 8.3	28.6 6.1 9.3	7.8 0.8 2.1	395.3 177.1 242.0	37.7 10.6 9.3	16.9 5.3 4.1	27.3 19.0 12.4	44.2 23.6 36.2	35. 1 30. 4 43. 4
ļ	NEW HAMPSHIRE.	150.0	20.0	0.0	5.0	2.1	242.0	3.0	4.1	:	. 30.2	40.4
28	Total	189.4	41.9	18.7	13.8	7.3	271.1	21.3	14.8	21.4	32.6	29.8
9 30	Males Females	209.8 169.4	44.5 39.3	18.0 19.5	11.9 15.7	8.3 6.2	292.5 250.1	21.3 21.4	14.1 15.4	17.4 25.2	30.7 34.4	27. 9 31. 7
31	White	189.5	42.0	18.6	13.8	7.3	271.2	21.4	14.7	21.4	32.6	29.6
32	Males Females	210.0 169.2	44.6 39.4	18.0 19.3	11.9 15.8	8.3 6.2	292.8 249.9	21.3 21.5	14.1 15.2	17.4 25.3	30.7 34.5	27. 9 31. 3
34	Native	230.5	46.9	21.9	16.0	8.1	323.4	23.8	13.6	18.5	27.3	22.9
35	Both parents native $$	165. 2 122. 8 562. 7	32.1 26.0	12.0 12.4	$\begin{array}{c} 7.4 \\ 14.3 \end{array}$	8.0 4.5	224.7 180.0	22.7 23.4	12.7 11.7	14.0 26.7	34.8 29.2	$18.7 \\ 24.7$
36	One or both parents foreign $\overset{M}{F}$	562.7 488.5	108.7 113.8	46.1 56.3	28.4 42.2	17.7 15.3	763.6 716.1	33.1 47.3	22.5 21.7	14. 2 28. 2	21.3 33.3	31.9 24.3
37	Foreign	17.8	24.3	4.7	6.6	3.7	57.1	12.2	20.6	38.3	65.5	62.7
38	Males Females Colored	11.4 23.9	24. 8 23. 9	5.7 3.7	11.4 1.8	3.8 3.7	57.1 57.0	17.1 7.4	17.1 23.9	41.9 34.9	57. 2 73. 5	55. 2 69. 8
10		-(*)		(*)			/ (*)		(*)			(*) .
11 12	Males	(*)		(*)			(*)		(*)		*	(*)
13	United States \{\begin{aligned} \delta & \\ & \\ & \\ & \\ & \\ & \\ & \\ &	174. 4 136. 6 154. 4	37. 9 27. 8 26. 8	12.2 13.6 26.8	7.6 15.3 10.1	9.3 5.1 10.1	241. 4 198. 4	24.5 23.8 13.4	15. 2 12. 5 13. 4	12.8 25.5 26.9	32.7 29.5 57.0	20. 4 23. 3 83. 9
14	Ireland	126.5	45.2	15.1	15.0	10.1	228. 2 201. 8 (*)	18.1	3.0	9.0	60.2 (*)	63.3
15 16	Germany	(*) (*) (*) (*)	(*)	(*)			\rangle*\(\frac{1}{*\cdots}\)	1 .	•••••••	(*)	(*) (*)	(*) (*) (*)
16 17	England and Wales M. F.  Canada F.	440.7	(*) (*) (*) (*) 95. 4 92. 4	(*) 42.5	30.9	14.2	(*) (*) (*) (*) (23.7 546.2	(*) (*) 30.9	21.9	(*) 30.9	(*) 29.6	30.9
18	Scandinavia. F. Scandinavia. F.	364.1 (*)	92. 4 (*) (*)	43.5	31.7	14.5	546.2	31.7	36.9	44.9	(*) (*) (*)	43.5 (*)
19	Scotland $F$ $M$ $F$ $F$	(*) (*) (*)	(*)		(*)	·····	(*)	141		(*)		(*)
50	M	(*) (*)			•••••	(*)	}*}	(*) (*)	(*)	(*)	(*)	(*)
51	France	*\ *\					**************************************					
52	Russia and Poland ${ m M} { m F}$	(*) (*)	(*) (*)	(*)		(*)	{*{					
53	Other foreign countries ${ m M \cdot .}$	364.1 (*) (*) (*) (*) (*) (*) (*) (*) (*) (*)	(*) (*) (*) (*) 6.4 1.5	(*) (*) (*) 3.2 6.0	(*)	<u>-</u>	(*\( (*)	(*)		(*)	(*) (*) 12.7 19.4	(*)
54	Unknown	38.1 37.3	6.4	3.2 6.0	3.2 1.5	1.5	(*) 50.9 47.8	(*) 6.4 3.0	4.8 7.5	11.1 7.5	12.7 19.4	15.9 26.9

 $[\]circ$  *Data insufficient for correct proportions.

# PROPORTION OF DEATHS AT EACH AGE.

PER 1,000 DEATHS AT KNOWN AGES—Continued.

30 to 34	35 to 39	40 to 44 .	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	S5 to S9	90 to 94	95 and over.
35.3	37.9	37.0	38.3	38.7	46.0	53.2	59.8	65. 3	62.9	46.6	24.1	8.3	2.5
29.9 41.6	35.5 40.6	35.5 38.8	39. 4 36. 9	40.1 37.0	50.3 41.0	55.2 50.8	60.9 58.5	70.3 59.6	67.3 57.7	45.0 48.4	25.0 23.1	7.1 9.8	$\frac{2.1}{3.1}$
35.5	37.6	36.7	38.0	38.6	45.8	53.4	60.0	65.8	63.1	46.7	24.3	8.4	2.4
29.8 42.0 32.1	35. 2 40. 4 31. 1	35.1 38.6 31.8	39. 3 36. 6 30. 4	40.0 36.9 29.4	50. 2 40. 7 34. 8	55.4 51.1 40.0	61.0 58.9 42.9	70.6 60.0 48.2	67.6 57.9 48.3	44.9 48.8 85.1	25.1 28.3 19.3	7.1 9.9 7.3	2.1 2.9 1.7
23. 7 39. 2 29. 8 37. 9 43. 6	26. 7 32. 0 29. 6 37. 5 55. 1	30.1 35.9 28.0 31.5 48.7	34.8 38.0 20.2 19.7 58.0	34.5 35.6 17.1 18.3 62.9	46.1 42.9 18.8 17.8 75.4	54.8 52.5 15.9 14.9 88.5	63. 8 55. 3 11. 2 14. 2 106. 9	72. 4 59. 3 16. 7 10. 7 113. 2	71.7 60.7 12.4 13.3 104.0	46.0 49.3 9.6 10.9 78.4	24. 0 24. 2 7. 8 5. 2 37. 7	7.8 12.5 1.4 2.6 11.3	1. 2 2. 2 0. 4 1. 2 4. 5
35. 9 53. 2 24. 7	53.1 57.6 60.4	47. 5 50. 2 65. 9	63. 2 51. 4 60. 4	66. 9 57. 9 46. 7	84.7 63.8 60.4	91.5 84.9 33.0	103.3 111.4 38.5	116.7 108.8 27.5	110.3 96.2 38.5	73. 9 83. 9 35. 7	37.6 37.8 8.3	11.6 11.1 2.7	4.5 4.4 11.0
37. 0 11. 4	63.5 57.1	74.1 · 57.1	52. 9 68. 6	47. 6 45. 7	58. 2 62. 9	. 42.3	52. 9 22. 9	37.0 17.1	42.3 34.3	52. 9 17. 1	10.6 5.7	5.3	22. 9
24.7 39.5 42.6 48.9 30.7 43.6 43.9 53.9 53.6 52.9 53.5 43.6 52.9 53.6 43.6 53.9 53.9 53.9 53.9 53.9	26. 5 59. 6 48. 9 33. 2 48. 4 57. 0 50. 3 65. 5 66. 9 44.	28. 1 34. 2 64. 3 60. 6 41. 47. 5 39. 8 44. 1. 5 31. 5 29. 1 29. 1 24. 9 (*)	32. 7 36. 1 46. 4 47. 9 48. 4 32. 1 48. 2 64. 1 33. 7 33. 4 55. 5 31. 8 40. 8	31. 6 34. 1 61. 5 62. 8 43. 9 34. 0 56. 5 55. 5 40. 4 34. 0 31. 0 31. 7 23. 8 100. 2 57. 1	44.5 40.3 77.6 50.8 45.0 47.0 43.3 34.7 49.6 82.1.2 (*)	50. 2 48. 6 94. 6 86. 2 63. 1 52. 3 85. 5 41. 9 30. 7 23. 8 89. 8 (*)	58.5 52.3 84.2 118.1 64.4 69.0 91.1 81.2 45.1 39.9 41.7 29.1 100.3	67. 2 54. 7 95. 5 101. 0 74. 2 75. 7 123. 6 91. 2 44. 5 31. 4 29. 8 18. 5 106. 4 93. 9	66. 1 56. 8 84. 2 77. 0 64. 2 110. 0 85. 5 33. 4 30. 7 41. 7 37. 0 115. 5 (*)	42.6 45.3 64.3 76.6 50.0 51.3 77.5 18.1 11.9 37.0 98.9	23. 0 22. 5 42. 6 39. 4 21. 7 16. 8 38. 7 9. 4 11. 1 13. 9 30. 7 (*)	7.0 11.0 18.0 18.1 5.7 4.8 11.5 8.5 3.5 5.2 2.7 12.2 8.2	1.1 2.3 5.7 3.2 2.9 1.7 3.5 1.3 6.1 16.3
27.0 21.7 38.1 39.0 38.7 30.0	44.9 (*) (*) (*) 42.1 26.1 35.1 46.9 34.2	(*) 39. 1 30. 4 36. 1 36. 4 38. 7 37. 2	(*) (*) (*) 33.1 13.1 31.1 32.5 47.1 36.2	(*) (*) 24.0 17.4 30.1 20.8 53.2 45.5	(*) (*) 27.0 13.1 39.1 60.0 37.2	(*) (*) 21.0 13.0 44.1 40.3 70.7 60.0	(*) (*) 30.0 17.4 36.1 42.9 76.7 61.0	(*) (*) 36. 1 17. 4 53. 1 37. 7 89. 7 85. 9	(*) (*) 21.0 17.4 47.1 45.5 92.7 82.7	(*) 21.0 34.8 34.0 49.5 69.9 68.3	(*) (*) 6.0 8.7 22.0 16.9 49.4 37.2	(*) (*) 4.3 3.0 3.9 8.4 21.7	4.0 4.6 8.3
28.3	30.4	31.6	34.2	37.5	46.4	49.8	69.7	78.7	76.5	68.7	36.0	16.7	4.5
27. 6 29. 0	· 27.6	31.0 32.2	31.5 36.9	37.6 37.4	43.7 49.1	52.5 47.2	71.6 67.7	81.6 75.9	78. 5 74. 5	70.8 66.7	28.8 43.1	12.7 20.6	0.6 8.4
28.4	30.4	31.7	34.3	37.4	46.3	49.6	69.8	78.5	76.6	68.8	36.1	16.7	4.5
27. 7 29. 1 22. 1	27. 7 83. 1 25. 0	31.0 32.3 29.3	31.5 37.0 30.2	37.6 37.2 31.8	43.7 48.9 39.5	52.0 47.3 44.3	71. 7 67. 9 65. 0	81.4 75.8 76.6	78.6 74.7 77.5	70.8 66.8 70.2	28.8 43.2 36.6	12.7 20.6 18.8	0.6 8.4 3.6
26.1 23.4 17.7 23.0 63.6	22.1 28.0 23.6 21.7 58.0	30.1 39.0 17.7 17.9 43.0	31.4 43.5 18.9 9.0 49.6	43.5 33.1 7.1 10.2 61.7	42. 2 55. 9 9. 5 10. 2 86. 1	56.9 53.3 4.7 7.7 70.1	92.3 79.9 4.7 5.1 98.2	93.0 96.2 3.5 6.4 66.4	103.7 89.0 2.4 6.4 57.1	80. 9 87. 1 1. 2 5. 1 50. 5	30.8 46.1 2.4 3.8 26.2	19. 4 24. 0 2. 6 7. 5	5.8
62.9 64.3	51. 4 64. 3	49.5 36.8	41.9 57.0	61. 0 62. 5	93. 3 79. 0	70.5 69.8	95. 2 101. 1	70. 5 62. 5	57.2 57.0	70.5 31.3	21.0 31.3	7.6 7.4	1.9
				(*)	(*)	(*)		(*) (*) (*)					
24.5 21.5 57.0	21.6 27.8 60.4	26. 8 39. 1 60. 4 33. 1	32.1 41.4 50.8	(*) 42.0 30.6 43.6	(*) 39.6 56.1 63.8	54.8 51.6 43.6	88. 0 79. 9 77. 2	95. 0 95. 8 30. 2 63. 3	99.1 85.0 33.6	83. 4 81. 6 30. 2	28.6 47.1 13.4 33.1	17.5 23.8 10.1 9.0	5. 7 3. 4 9. 0
(*) (*) (*)	(*) (*) (*)	(*)	(*) (*) (*) (*) 20.6 21.1	42.2 (*) (*) (*) (*) (*) 20.6 29.0	63.3 (*) (*) (*) (*) (*) 24.5 23.7 (*)	57.2 (*) (*) (*) (*) 18.1 22.4 (*)	87.4 (*) (*) (*) (*) (*) 18.1 19.8	(*) (*) (*) (*) 21. 9 14. 5 (*)	(*) (*)	21.1 (*) (*) (*)	(*)		
(*) (*) 27.1 38.3 (*)	(*) (*) 25.8 27.7 (*)	(*) 23. 2 18. 5 (*) (*) (*) (*)			` '		(*)		(*) (*) 10.3 18.5 (*)		7.7	(*) 1.3 1.3	2.6
(*)	(*) (*) (*)	(*)	(*)	(*)	(*) (*) (*)	(*)	(*) (*) (*) (*)	(*)	(*)	(*) (*) (*)	(*)		
						(*)			(*)	(*)	. (*)		-
(*)	(*)	(*)			(*) (*) 55.7 50.7		(*)					-	
17. 5 23. 9	30.2 35.8	39.7 26.9	36.6 37.3	42.9 61.2	55.7 50.7	89.9 56.7	(*) 90.6 77.6	151, 0 104, 4	136.7 132.8	119.2 128.3	68. 4 85. 1	19.1 43.3	1.6 23.9

TABLE 23.—NUMBER OF DEATHS AT EACH AGE

=						TABLE	23.—N	OMBER	COF DE	CATHS	AT EAC	H AGE
	AREAS.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	NEW JERSEY. Total	223.3	57.3	25.4	15.5	11.3	332.8	31.6	15.9	22.8	35.2	43.4
2 3	MalesFemales	241. 3 202. 7	. 55.6 59.3	25. 8 24. 9	14.0 17.1	10.3 12.5	347. 0 316. 5	31.1 32.1	15.8 16.1	22.6 23.1	33.8 36.9	42.7 44.3
4	White	218.9	56.6	25.0	15.7	11.4	327.6	31.6	15.5	22.3	34.5	42.5
5 6	Males Females	236.0	54.3	25.6	14.2	10.5	340.6	31.4	15.7	22.4	83.1	42.1
7	Native	199.3 296.4	59.3 76.3	24.3 33.7	17.3 20.8	12.5 15.1	312.7 442.3	31.9 41.4	15.2 19.1	22. 0 26. 9	36.0 36.3	43.0
۰		282.2	59.3	29.7	14.6	11.3	397.1	38.8	20. 9		ļ	41.6
8 9	Both parents native	232.6 428.1	57.5 108.3	26.9 47.3	17. 2 28. 1	13.0 19.9	347.2 631.7	36. 7 52, 2	17.5 19.7	25. 9 30. 0 30. 2	28.5 31.4	29.1 33.0
10	One or both parents foreign $\left\{egin{array}{ll} \widetilde{\mathbf{H}} & \ldots & \vdots \\ \widetilde{\mathbf{F}} & \ldots & \vdots \\ \mathbf{F} & \ldots & \vdots \\ \end{array}\right\}$	362.7	128.8	47.8	36.4	24.2	599.9	53.9	22.8	25.5	41.9 48.6	51.3 57.4
11	Foreign.	1.8	2.0	0.8	1.1	1.0	6.7	4.6	4.9	8.7	29.0	45. 2
12	Males. Females	$\frac{1.4}{2.2}$	1.9 2.1	0.7 0.8	1.5 0.8	0.2 1.9	5.7 7.8	4.1 5.1	5.2 4.6	9.5 7.8	29.1 28.9	45.1 45.3
13	Colored	304.7	70.5	33.1	11.4	9.6	429.3	30.7	24.7	33.1	48.8	60.8
14 15	Males Females	344.8 263.1	80.5 60.0	30.8 35.5	10.7 12.2	5.9 13.5	472.7 384.3	24.9 36.7	17.8 31.8	. 24.9	46.2	54.5
	Birthplaces of mothers (white).				•		.			41.6	51.4	67.3
16	United States	299. 2 242. 5	59.9 63.0	31.1 28.4	15.0 19.4	11.3 12.9	416.5 366.2	38. 9 38. 1	21.6 18.3	28. 2 30. 9	30.4	31.4 34.3
17	Ireland	137.9 104.3	35. 9 35. 4	14.5 14.2	12.5 10.2	8.2 7.9	209.0 172.0	20.3 16.9	9.0 9.4	19.5 15.7	42.6 42.9	74. 2 65. 7
18	Germany M	163.2 141.0	43.5 48.3 31.0	15.3 19.8 22.0	16. 2 19. 3	10.2 11.8	248.4 240.2	33.2 31.1	14.1 11.8	18.7 13.9	23.0 31.1	34.1 45.6 36.2
19	England and Wales.	144.9 115.8	31.3	15.7	11.6 12.5	7:8 9.4	217.3 184.7	19. 4 28. 2	9.1 11.0	16.8	27.2 37.6	42.3
20	Canada JM Fr	(*) (*) 275, 9	(*) 63. 2	(*) (*) 23. 0	(*) 17.3	(*) 5.7	(*) (*) 385.1	(*) (*) 28.7	(*) 23.0	(*)	(*) (*) 23.0	(*) 46.0
21 22	Scandinavia. JM	196.9 146.8	126. 0 41. 3	18.3	15.7 13.8	15.7 13.8	354.3 234.0	63. 0 27. 5	47.3	5.7 18.3	23.6	55.7 ]
23	Scotland. JM Fr	175.0 369.8	25. 0 143. 9	10.0 74.8	20. 0 20. 1	10.0 17.3	240.0 625.9	20.0 36.0	10.0 11.5	10.0 21.6	18. 4 20. 0 36. 0	27.5 50.0 37.4
24	Italy	350.2	184.8	44.7	38.9	40.9	659.5 (*)	46.7	9.7	15.6	29.2	38.9
25	M   M   F   F   M   M   F   M   M   M	(*) (*) 418.8	(*) 124. 4	(*) 50.8	27. 9	7.6	(*) 629, 5	38.1	10.2	20.3	(*) (*) 60.9	(*) (*) 38.1
26	Other foreign countries F.	388.5 372.9	161.8 87.4	79.1 20.9	27. 9 36. 0 15. 6	36.0 15.6	701.4 512.4	25. 2 31. 3	18.0 14.3	18.0 14.3	43.1 40.4	21.6 39.1
27	Unknown	350.5 95.7	96.5 15.3	38.6 11.9	16. 1 5. 6	9.6 7.7	511.3 136.2	43.4 14.0	25. 7 11. 2	22.5 18.2	43.4 38.4	35. 4 60. 7
	NEW YORK.	108.4	19.7	8.9	6.9	4.9	148.8	19.7	9.8	14.8	47.3	47.3
28	Total	196.1	55.7	24.9	15.9	10.3	302. 9	26.7	14.3	21.4	36.4	44.7
29	Males	206.8	56.8	24.7	15.4	9.8	313.5	25, 8	13.6	20.2		
30	Females	J84.0	54.6	25. 2	16.4	10.8	291.0	27.8	15.1	22.8	34.1 39.0	44.3 45.1
31	White	195.1	55. 5	24.8	15. 9	10.3	301.6	26.8	14.1	21. 2	35. 9	44.4
32 33	MalesFemales	206.0 183.0	56.5 54.3	24.6 25.0	15.5 16.4	9.9	312.5 289.4	25. 9 27. 7	13.5 14.9	$20.2 \\ 22.4$	33.6 38.5	44.1 44.7
34	Native	278.6	78.0	34.5	22.1	14.1	427.3	36.3	18.4	24.6	38.9	43.9
35	Both parents native $\{ egin{matrix} M \dots \\ F \dots \end{bmatrix}$	257.2	56.6	28.2	17.7	12.6	372.3	33.0	19.2	24.5	32. 2	29.5
36	One or both parents foreign $\left\{ egin{array}{c} F \\ F \end{array} \right\}$	224.1 360.3	52. 2 113. 9	26. 7 45. 4	17.6 27.7	12.3 16.1	332.9 563.4	36.7 41.3	19.7 17.3	26.8 23.6	34.5 42.5	33. 2 58. 5
37	Foreign	331.0 3.0	115.0 3.5	48.7 2.2	32. 4 2. 0	20.0	547.1 12.1	44.5	21. 4 4. 4	28.1 13.4	52. 4 28. 8	58.3 45.4
38	Males Females	3.3	3.9	1.9	2.0	1.5	12.6	4.9	4.1		26.3	44.9
39 40	remales	2.7	3.1 67.9	2.6 30.4	2.0 12.6	1.3	11.7 358.5	4.9 24.6	4.8 21.9	13. 3 13. 5 30. 7	31. 6 58. 0	46.0
41	Males.	. 245. 4	67.6		10.6		357.4					57.7
42	Females	228.0	68.2	26.5 34.5	14.8	7.3	359.6	17.9 31.7	17. 9 26. 0	23. 2 38. 7	57.0 59.1	54.4 61.2
43	Birthplaces of mothers (white).  United States	271.5	61.3	29.5 28.5	18.6	13.2	394.1	35.1	19.8	25.6	34.1	31.4
44	$\begin{array}{ccc} & & & & \\ F & & \\ M & & \\ F & & \\ F & & \end{array}$	235. 3 102. 1	56.4 34.3	14.5	19.6 10.0	12.8 5.9	352.6 166.8	38.2 14.9	20.7 7.9	28.6 15.3	36.9 39.8	34. 2 74. 3
45	Germany F.	78.5 136.0	27.8 36.5	13.8 18.6	8.5 11.1	6.4	135.0 209.7	$\frac{14.2}{21.2}$	7.3 10.2	16.3 16.7	39.8 43.3 29.1	64.9 43.7
46	England and Wales	133.6 100.8	40.3 27.0	16.0 16.0	14.3 6.5	9. 2 4. 9 7. 7	213.4 155.2	22.9 19.8	13.7 9.1	18.1 17.1	37.5 27.4	47.81
47	Canada	103. 2 205. 4	28.1 28.6 32.7	15.8 15.5	10.9	11.5	165.7 274.1	14.9 34.4	10.4 22.1	14.5 22.1	37. 5 27. 4 27. 2 52. 4	38.1 38.9 47.5
48	Scandinavia	169.3 264.9 251.7	75.3	15.0 33.0	16.8 21.6	9.4	243. 2 408. 2	26. 2 35. 1	17.8 6.2 20.8	27.1 15.5	55. 2 32. 0 56. 7	80.4 60.8
49	Scotland	84.5 65.6	84. 4 20. 8 36. 4	31.0 13.0	24.9 9.1 7.3	22.1 2.6	414.9 130.0	40.1 16.9	2.6	23.5 15.6	56.7 18.2	65. 0 29. 9 36. 4 28. 0
50	Italy $\left\{egin{array}{c} \mathbf{f} & \mathbf{f} \\ \mathbf{f} & \mathbf{f} \end{array}\right\}$	380.7	170.2	$   \begin{array}{c c}     10.2 \\     54.1 \\     72.7   \end{array} $	36.6 36.6	7.3 15.4 20.0	126.8 657.0	17.5 31.0 40.4	8.7 12.3	14.6 21.8 26.2	18. 2 27. 7 30. 1	28.0
51	France $\left\{egin{array}{c} \mathbf{M} \ldots \\ \mathbf{F} \end{array}\right\}$	382.1 105.4 121.2	185.8 39.9 34.1	8.6 3.8	8.6 3.8	8.5 3.8	171.0 166.7	14.3 11.4	19.2 2.8 11.4	26.2 14.3	35. 4 37. 0 26. 5	25.8 37.0 49.2
52	Russia and Poland ${M \over F}$ .	371.5	132.8 136.9	48.5	26.1 29.2	14.2	593.1 581.5	34. 6 35. 9	12.6 13.5	21. 2 22. 9	26.5	33. 4 36. 4
53	Other foreign countries	337.8 290.7 277.5	96.5 95.8	62.5 33.2 39.2 12.7	19.6 30.4	$\frac{11.2}{17.8}$	451. 2 460. 7	24.0 37.2	10. 4 15. 2	20.8	30.4 46.1	45.6 46.1
54	Unknown	127.1 138.9	25. 5 32. 7	12.7 15.0	8. 4 7. 0	11. 2 17. 8 5. 2 5. 1	178. 9 198. 7	14. 2 12. 6	10.0	28.8 14.2 15.3	30.4 46.1 32.1 33.0	45.9 40.2

st Data insufficient for correct proportions.

# PROPORTION OF DEATHS AT EACH AGE.

PER 1,000 DEATHS AT KNOWN AGES—Continued.

30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	===
41.8	46.3	41.2	. 39.2	42.8	47.3	51.4	54.9	52.3	46.0	32.0	15.8	5.7	1.6	1
40.1 43.7	47.1 45.3	43.6 38.6	41.5 36.6	44.2 41.2	45.9 48.9	53.3 49.1	53.0 57.1	49.5 55.5	42.4 50.1	28.0 36.6	12.9 19.0	4.1 7.5	1.4 1.8	2 3
41.9	46.5	40.9	39.2	43.5	48.0	52.5	56.4	53.7	47.4	32,7	16.1	5.9	1.3	4
40. 2 43. 9 36. 9	47. 4 45. 5 36. 1	43.8 37.6 30.8	41. 4 36. 7 27. 1	45.1 41.7 27.3	46.1 50.1 29.8	54.7 49.9 34.8	54.4 58.8 38.4	50.9 57.0 38.7	43.7 51.7 39.4	28.4 37.6 30.3	13.2 19.5 15.5	4.3 7.7 6.0	1.1 1.5 1.3	5 6 7
23.3 31.4 44.5 42.5 55.4	27.2 31.5 35.1 41.2 72.9	26.3 29.3 25.6 29.0 67.5	27.8 27.3 21.0 15.7 72.7	35.4 32.2 9.0 12.2 89.7	38.2 37.9 7.5 13.5 99.4	52. 4 47. 9 9. 9 7. 4 102. 5	52. 2 55. 1 7. 9 6. 6 109. 0	55.3 57.7 5.0 5.8 96.8	56.0 60.5 3.1 8.2 70.2	39. 2 51. 8 2. 0 5. 0 40. 2	17.8 28.5 1.5 4.0 17.5	6.9 11.1 0.7 0.5 5.7	1.7 2.0 0.2 0.3 1.4	} 8 9 10
52.5 58.6 39.1	77.8 67.5 41.5	79.5 54.0 47.0	78. 0 66. 7 39. 1	94. 2 84. 5 28. 9	96. 4 102. 9 34. 3	107.1 97.2 31.3	103.6 115.3 26.5	89.0 105.6 26.5	64.9 76.1 19.3	35.8 45.1 19.3	17.7 17.3 9.6	3.6 8.1 3.0	1.2 1.6 7.2	11 12 13
37.9 40.4	42.6 40.4	39.1 55.1	42.6 35.5	24.9 33.1	41.5 26.9	27.3 35.5	26.1 26.9	23.7 29.4	16.6 22.0	20.1 18.4	8.3 11.0	1.2 4.9	7.1 7.4	14 15
24. 0 31. 8 70. 3 63. 8 48. 6 50. 4 31. 0 48. 5	26.5 30.7 73.8 68.9 52.0 56.8 37.5 43.8	24. 6 28. 3 53. 1 44. 1 62. 6 44. 0 45. 3 57. 9	26. 6 25. 7 56. 3 55. 9 58. 8 38. 6 63. 4 43. 8	33.3 30.6 60.5 69.6 58.0 51.5 62.1 43.8	35.5 36.7 64.8 85.0 58.8 57.9 66.0 70.4	49.1 44.4 82.4 74.0 64.3 60.6 69.9 61.0	49.0 51.2 63.7 82.2 71.2 72.9 82.8 73.5 (*)	51. 6 53. 8 45. 7 57. 1 63. 9 80. 4 80. 2 87. 6	51. 9 57. 6 33. 2 39. 4 48. 2 63. 3 55. 6 61. 0 (*)	36. 2 48. 6 12. 1 23. 2 28. 5 32. 2 45. 3 50. 1 (*)	16.8 27.0 6.3 8.7 9.4 11.3 32.3 32.9	6.2 10.3 2.0 4.7 8.8 5.9 1.3 7.8	1.7 2.2 1.2 0.8 0.4 0.5 1.3 3.1	} 16 } 17 } 18 } 19 } 20
48.5 (*) 57.5 94.5 50.5 60.0 31.6 25.3 (*)	44.6	67.9 (*) 46.0 47.3 96.3 55.0 46.0 31.1 (*)	43.8 (*) (*) 86.2 23.6 59.6 50.0 28.8 23.4 (*)	43.8 (*) 63.2 39.4 73.4 45.0 17.3 13.6 (*)	*\ \( \begin{array}{c} \text{*} \\ \text{*} \\ \text{46.0} \\ \text{23.6} \\ \text{45.9} \\ \text{90.0} \\ \text{17.3} \\ \text{19.5} \\ \text{*} \end{array}	)*(	59.6 50.0 11.5	87. 6 (*) 23. 0 23. 6 73. 4 80. 0 5. 8 11. 7 (*) (*)	(*) (*) 5.7 7.9 36.7 60.0 7.2 9.7 (*)	41.3 50.0 1.4 5.8	1 (7	4.6 15.0 (*)		20 21 22 23 23
25. 3 (*) 27. 9 36. 0 31. 3 32. 2 65. 6 66. 0	(*) 55. 8 39. 5 62. 6 28. 9 85. 9 65. 0	(*) (*) 33.0 14.4 54.8 43.4 77.5 58,1	23.4 (*) 27.9 7.2 22.2 30.6 59.4 62.1	13. 6 (*) (*) 17. 8 18. 0 39. 1 32. 2 60. 0 52. 2	15. 2 7. 2 30. 0 25. 7 61. 4 62. 1	2.5 18.0 26.1 22.5 54.5 46.3	(*) (*) 10. 2 10. 8 23. 5 28. 9 69. 1 67. 0	5.1 10.8 26.1 22.5 65.6 70.9	9.7 (*) (*) 2.5 7.2 16.9 27.3 55.2 69.0	(*) 2.5 3.6 7.8 14.5 42.6 47.3	2.5 7.8 8.0 16.1 31.5		1.6 1.4 2.0	25 26 27
46.8	49.0	43.9	43.1	46.2	48.3	52.7	55.4	55.7	49.9	35.6	18.8	6.4	1.8	28
48.5 44.8	51.8 45.9	47.1 40.3	45.6 40.3	48.3 43.8	48.1 48.5	50.5 55.3	52.8 58.2	52.0 60.0	47.9 52.1	32, 9 38, 6	16.7 21.2	5.2 7.7	1.1 2.5	29 30
46.5	48.9	43.7	42.9	46.3	48.4	53.1	56.0	56.3	50.6	35.9	19.1	6.5	1.8	31
48.1 44.8 42.2	51.8 45.6 40.2	47.0 40.0 34.5	45.3 40.2 31.4	48.3 44.1 28.2	48.3 48.5 29.6	50.8 55.7 32.4	53.3 59.0 36.4	52.3 60.8 38.6	48.5 52.9 40.5	33.2 39.1 31.7	17.0 21.4 17.6	5.2 7.8 6.1	1.1 2.5 1.2	32 33 34
27. 9 30. 6 58. 4 53. 4 56. 3	28. 2 30. 1 52. 9 46. 1 67. 5	28.7 26.5 41.1 39.1 63.6	31.0 31.2 29.5 27.7 69.2	33. 9 36. 9 16. 8 17. 6 88. 3	41. 2 38. 8 13. 8 15. 3 91. 9	44.3 47.7 11.9 11.9 101.8	55.1 55.2 7.8 9.7 102.1	59.4 61.8 5.6 8.7 98.3	60.9 63.7 7.3 6.4 74.0	46.1 50.5 5.2 6.1 45.6	24.1 30.3 2.3 4.2 22.1		0.8 2.2 0.1 0.6 3.1	35 36 37
59. 0 53. 4 56. 0	72.3 62.5 55.3	71.3 55.2 51.5	75.5 62.4 51.9	97.6 78.4 41.6	91.6 92.1 43.7	97.3 106.5 36.9	96. 4 108. 3 27. 6	90. 4 106. 6 29. 7	71.2 77.1 21.9	42.0 49.4 18.1	20.9 23.4 8.9		2.4 3.8 2.4	38 39 40
67.0 44.3	54.4 56.3	52.4 50.7	59.7 43.6	50.4 32.4	41.1 46.5	34.5 39.4	28.5 26.8	33.8 25.3	23. 2 20. 4	17.9 18.3	5.3 12.7	3.3 2.8	0.7 4.2	41 42
29. 6 31. 2 84. 6 62. 7 58. 5 58. 0 40. 0 43. 5 59. 9 82. 9 82. 9 82. 3 31. 2 31. 3 39. 5 41. 4 41. 4 43. 4	28.5.1 38.1.1 69.9 62.5.5 50.9.9 68.2.2 62.7 67.6.0 36.0 23.8 75.7 36.6 39.6 39.6 39.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6 30.6	28. 4 28. 4 68. 4 55. 7 66. 0 45. 8 67. 4 47. 7 49. 5 68. 9 49. 5 28. 9 21. 2 22. 4 32. 2 32. 5 58. 0 47. 0	29.2 30.4 60.8 58.0 60.6 46.1.3 55.7 50.7 44.0 63.0 472.9 22.6 61.3 8.6 60.6 27.3 18.2 44.8 18.2 44.5 15.5 9.7 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	32.1 34.5 69.4 67.5 64.0 48.5 50.7 49.1 54.3 51.5 72.9 29.2 13.5 60.6 32.2 28.1 49.3 39.7	38.1 37.5 56.5 59.2 59.3 71.3 60.2 45.0 36.5 36.1 62.1 48.1 19.4 115.8 29.2 40.9 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5 20.5	41. 0 44. 4 66. 9 88. 5 67. 2 62. 8 62. 5 45. 8 51. 4 318. 0 66. 3 62. 7 14. 1 56. 8 22. 9 37. 7 59. 3 37. 7 59. 3	50. 9 50. 8 56. 9 77. 7 69. 2 75. 6 56. 5 46. 8 20. 6 83. 3 80. 2 11. 7 9. 6 9. 7 22. 4 25. 5 27. 4 66. 4 75. 6	53. 8 57. 6 49. 0 70. 4 67. 5 78. 0 88. 0 53. 2 48. 6 19. 6 10. 4 7 65. 5 90. 9 11. 8 14. 1 26. 4 30. 4 67. 0 78. 2	38. 4 42. 4 62. 6 80. 6 80. 7 40. 1 38. 4 15. 5 22. 1 68. 9 4. 9 6. 2 54. 1	3.1 39.9 22.7	4.1 42.9 32.1 1.2 0.8 11.4 37.9 3.5	5.79 2.55 9.11 11.83 5.60 10.49 0.4 5.7 11.42 2.60	2.6 4.4 0.3 1.5	. lì 🚙

TABLE 23.—NUMBER OF DEATHS AT EACH AGE

=	AREAS.	Under 1	1	2	3	4	Under '5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	RHODE ISLAND. Total	227.5	60.8	23. 9	16.3	9. 2	337.7	23.6	14.4	24. 2	35.3	39.1
2 3	Males	251. 6 202. 9	63.1 58.3	24.8 23.1	15.3 17.4	10.0 8.4	364. 8 310. 1	24.1 23.1	15.3 · 13.4	22. 8 25. 6	33. 5 37. 2	38. 6 39. 7
4	White	229. 2	59.4	24. 1	16.3	9. 2	338. 5	23. 9	14.3	23.5	34.8	38.9
5 6 7	Males. Females Native	253. 6 204. 1 \$20. 0	61. 4 57. 4 81. 2	25. 2 23. 5 32. 9	15. 2 17. 4 20. 9	10.2 8.2 12.6	365.6 310.6 467.6	24. 2 23. 6 28. 9	15. 2 13. 3 16. 7	22. 7 24. 3 23. 9	32. 7 36. 9 33. 1	38.5 39.4 34.9
8 9 10		210. 9 171. 5 473. 4 489. 0 12. 7	50.7 49.9 108.4 120.3	16.4 18.8 50.5 49.8 3.5	11. 2 14. 5 25. 6 34. 9 5. 3	10.4 9.4 16.2 14.9	299.6 264.1 674.1 658.9 30.3	20.9 16.6 34.3 47.3 11.4	10. 4 15. 2 24. 3 15. 0 8. 8	21. 6 18. 8 26. 9 28. 2 22. 8	24.6 26.0 37.0 46.5 39.5	26.1 29.0 42.4 44.8 47.4
11 12 13	Males. Females.	11.4 13:8 173.0	10.5 4.9 105.5	1.9 4.9 8.4	6.7 4.0 16.9	2.9	33. 4 27. 6 312. 2	14.3 8.9 12.7	8.6 8.9 16.9	19.1 26.0 46.4	39. 2 39. 7 54. 9	47.7 47.0 46.4
14 15	Males Females	180. 2 166. 7	126.1 87.3	9. 0 7. 9	18.0 15.9	15.9	333.3 293.7	18.0 7.9	18.0 15.9	27. 0 .63. 5	· 63.1 47.6	45. 1 47. 6
16 17	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	236. 8 199. 2 133. 8 92. 4	56.1 52.0 27.6 30.5	18.5 18.4 21.2 18.7	14.5 15.1 11.7 11.8	13.2 9.2 7.4 2.9	339.1 293.9 201.7 156.3	21.8 21.0 20.2 14.7	11.2 15.1 13.8 6.9	23. 1 20. 4 20. 2 16. 7	30.3 28.3 40.3 37.4	25.1 30.2 72.2 54.1
18 19 20	Germany $M$ .  England and Wales $M$ .  Canada $M$ .	(*) (*) 235. 5 190. 2 459. 9 342. 0	(*) 61. 2 59. 0 90. 0	(*) 21. 4 13. 1 45. 0	(*) 21.4 13.1 19.6	(*) 3.0 6.6 13.7	(*) (*) 342. 5 282. 0 628. 2	(*) (*) 24.5 · 39.3 33.3	(*) 15.3 23.0 21.5	(*) 18.3 23.0 29.4	(*) (*) 45.9 39.3 19.6	(*) (*) 18.3 49.2 23.5
21 22	Scandinavia. $F$ . $M$ . $F$ . $M$ . $F$ . $M$ . $F$ . $M$ $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$ . $M$	342. 0 (*) (*) (*) (*)	78.5 (*). (*). (*). (*).	38. 2 (*) (*) (*) (*)	44.3 (*)	(*) (*) (*) (*)	517.1 (*) (*) (*) (*) (*)	28. 2 (*) (*) (*) (*) (*) (*) 24. 7	18.1 (*) (*) (*) (*) (*)	30. 2 (*) (*) (*) (*)	52.3 (*) (*) (*)	38.2 (*) (*) (*) (*) (*)
. 23 24	Italy         M.           F         M.           France         M.           F         F	370.4 486.9	191.4 156.5	61.7	37.0 34.8 (*)	12.3 (*)	672.8 739.1	24.7 43.4 (*) (*)	18.5 (*)	24.7 34.8 (*) (*)	(*) 24.7 17.4 (*) (*)	43. 2 26. 1 (*)
25 26	Russia and Poland $\begin{bmatrix} M & \vdots \\ F & \vdots \\ M & \vdots \\ M & \vdots \\ M & \vdots \\ F & \vdots \\ \end{bmatrix}$ Other foreign countries $\begin{bmatrix} M & \vdots \\ F & \vdots \\ F & \vdots \\ \end{bmatrix}$	(*) (*) (*) (*) (*) (*)	(*) (*) (*) (*) (*)	(*) (*) (*) (*) (*)	(*)	(*)	(*) (*) (*) (*) (*) (*)	(*)	(*) (*)	(*) (*) (*)	(*) (*) (*)	)*5  **  **
27	Unknown	(*) 118.2 (*)	(*) (*) 27.3 (*)	(*)		(*)	(*) 145. 5 (*)	(*) (*) 18.2 (*)	(*) (*) 18.2 (*)	(*) 18.2 (*)	(*) 18.2 - (¹)	(*) 45.4 (*)
28	VERMONT. Total :	, 142.4	29, 2	12.6	5.8	5.7	195.2	20.5	16.2	25.9	36.4	. 38.8
29 30	MalesFemales	167. 8 116. 6	30.8 27.5	12.0 13.2	5.8 4.9	4.8 6.6	221. 2 168. 8	18.8 22.9	16.1 16.3	29.1 22.6	35. 6 37. 2	31. 2 46. 6
31	White	142. 2	28.9	12.7	5.4	5.5	194.7	20.6	16.3	25.8	36.4	38.8
32 33 34	Males. Females Native	167. 6 116. 5 168. 1	30. 6 27. 2 33. 7	12.1 13.3 14.6	5.8 4.9 5.9	4.8 6.3 6.6	220. 9 168. 2 228. 9	18.9 22.3 22.0	16.2 16.4 17.0	28. 9 22. 7 27. 7	35. 8 37. 0 37. 2	31.3 46.4 40.3
35	Both parents native. $egin{cases} M \dots \\ F \dots \end{cases}$											
36		• • • • • • • • • • • • • • • • • • • •										
37	Foreign	2.4	2.4	2.4	2.3		9.5	10.7	13.1	16.7	29.8,	30.9
38 39 40	Males	4.8	4.7 (*)	2.4 2.4	4.7	(*)	11.8 7.2 (*)	11.8 9.6	14. 2 12. 0	11.8 21.5 (*)	30.8 28.7 (*)	26. 1 35. 9 (*)
41 42	Males. Females	(*)	(*)			(*)	(*)			(*)	(*)	(*)

^{*} Data insufficient for correct proportions.

## PROPORTION OF DEATHS AT EACH AGE.

PER 1,000 DEATHS AT KNOWN AGES—Continued.

30 to 34	· 35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	\$5 to \$9	90 to 94	95 and over.	
37.2	38.9	37.9	40.5	46.5	49.6	, 52.3	53.0	55.1	52.5	33.7	20.0	6.5	2.0	1
38.1 36.2	39.1 38.7	40.8 35.0	39.3 41.7	45.9 47.1	51.7 47.4	48.3 56.3	50.8 55.3	50. 5 59. 8	48.1 57.0	28.4 39.2	14.8 25.3	3.9 9.2	1.2 2.7	2
37.0	38.7	37.3	40.6	45.7	49.7	52.3	53.8	55.2	53.3	34.3	20.1	6.2	1.9	4
38. 2 35. 8 31. 3	38.7 38.7 25.3	40. 4 34. 0 29. 5	39.7 41.5 27.5	44.7 46.9 27.9	51.4 47.9 27.5	47.9 56.8 32.2	51.9 55.8 35.6	50. 9 59. 7 43. 1	48.4 58.4 49.4	29. 0 39. 7 34. 5	14.7 25.6 22.6	4.0 8.5 6.5	1.2 2.6 • 2.0	7
23. 8 23. 2 43. 1 33. 2 50. 4	23.1 24.6 24.3 28.2 68.8	28.3 29.0 32.3 24.9	32.8 31.8 16.8 26.6 71.5	38.7 44.1 10.1 15.0 90.3	50.7 34.0 12.1 6.6 102.6	61.1 50.7 8.8 6.6 100.9	65. 6 65. 1 3. 4 5. 0 98. 2	85. 7 80. 3 3. 4 3. 3 83. 8	87.2 97.0 4.0 4.1 63.6	58.8 74.5 1.3 0.8 32.9	33.5 52.8 0.7 2.5 14.0	6.0 17.4 0.7 2.5 5.7	1.5 5.8 1.8	} &
48.7 51.9 42.2	76. 4 62. 4 46. 4	64.0 47.9 59.1	77. 4 66. 5 38. 0	102. 2 80. 3 71. 7	103.1 102.2 46.4	'85. 0 114. 4 50. 6	100.3 96.5 25.3	74.5 91.7 50.6	58.3 68.1 25.3	28.7 36.5 16.9	10.5 17.0 16.9	6.7 4.9 16.9	1.9 1.6 4.2	13 13
36.0 47.6	54.1 39.7	54.1 63.5	27.0 47.6	90.1 55.6	63.1 31.7	63. 1 39. 7	9. 0 39. 7	36. 0 63. 5	36.0 15.9	9.0 23.8	18.0 15.9	31.7	7.9	14 18
22. 4 23. 7 72. 2 49. 2 (*) 48. 9 55. 7 23. 5 32. 2	22. 4 23. 7 63. 7 54. 1 (*) 36. 7 39. 3 29. 4 46. 3	27.7 27.6 63.7 52.1 (*) (*) 55.1 23.0 17.6 36.2	31.7 31.5 57.3 54.1 (*) (*) 21.4 49.2 39.1	35. 6 42. 1 73. 2 70. 8 (*) (*) 39. 8 55. 7 27. 4 18. 1	46.8 31.5 73.2 73.8 (*) (*) 58.1 72.1 13.7	56.7 48.0 63.7 104.2 (*) (*) 79.5 59.0 13.7	60. 0 59. 8 61. 6 74. 7 (*) 55. 0 52. 5 25. 4 34. 2	76.5 74.3 50.9 80.6 (*) (*) 58.1 49.2 13.7	79.8 90.1 25.5 51.1 (*) 52.0 52.4 21.5 16.1	52.8 69.0 15.9 28.5 (*) (*) 18.3 19.7 7.8 10.1	30.4 48.7 6.4 13.8 3.1 13.1 3.9 4.0	5.3 15.8 3.2 4.9 3.1 3.3 7.8 4.0	1.3 5.3 1.1 2.0	} 16 } 15 } 18 } 19
32.2 (*) (*) (*) (*) (*) 6.2 8.7 (*)	46.3 (*) (*) (*) (*) (*) (*) 49.4 17.4	36. 2 (*) (*) (*) (*) 18. 5 17. 4 (*) (*) (*)	(*) (*) (*) 18.5 17.4 (*)	18.1 (*) (*) (*) (*) (*) 24.7 8.7 (*)	13.7 36.2 (*) (*) (*) (*) (*) (*) 49.4 17.4 (*)		34.2 (*) (*) (*) (*) 12.3 17.4 (*)	18.1 (*) (*) (*) (*)	16.1 (*) (*) (*) 6.2	(*) (*) (*) 6.2 8.7		4.0		$\begin{cases} 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \end{cases}$
(*) (*) (*) (*) 45.4 (*)	(*) (*) (*) 81.8 (*)	(*) (*) (*) 72.7 (*)	(*) (*) (*) (*) 81.8 (*)	(*) (*) (*) 54.5 (*)	(*) (*) (*) (*) 90.9 (*)	(*) 36.4 (*)	(*) (*) 72.7 (*)	45. 5 (*)	(*) (*) 81.8 (*)	(*) 45.5 (*)	18.2	(*)	9.1	$\left. \left. \left. \right\}  ight.^{2}$
28.3	34.0	37.4	30.5	38.8	50.4	62.3	65.9	82.0	93.0	77.7	39.9	20.9	5.9	2
25.0 31.7	27.7 40.4	39.0 35.8	29.4 31.7	32. 2 45. 6	50.3 50.4	59.6 65.1	65.7 66.1	92.8 71.0	93.5 92.5	82.8 72.4	30.8 49.1	14.7 27.1	4.5 7.3	3
28.4	34.0	37.2	36.5	39.0	50.2	61.7	66.0	82.1	93.4	78.0	40.0	21.0	5.9	3:
25.1 31.8 26.7	27.9 40.1 32.7	38.5 35.9 34.7	29. 2 31. 8 29. 8	32.3 45.7 32.5	50.3 50.2 47.5	58.5 64.9 57.3	65. 7 66. 3 62. 2	92.9 71.2 78.1	94. 0 92. 8 89. 4	83.3 72.6 74.2	31.0 49.2 37.2	14.8 27.2 20.1	4.5 7.3 4.5	33
														} 3 } 3
39.3	39.3	50.0	35.7	72.6	65.5	-	90.5	107.1	113.1	96.4	-	-	14.3	3
42.6 35.9	33.2 45.4 (*)	56.9 43.1 (*)	33.2 38.3 (*)	66.4 78.9	66. 4 64. 6 (*)	90.0 81.3 (*)	85.3 95.7 (*)	123. 2 90. 9 (*)	97. 2 129. 2	118.5 74.2	49. 8 59. 8	19.0 31.1	11.8 16.7	3 3
	(*)	(*)	(*)		(*)	(*)	(*)	(*)						4

# TABLE 24.

NUMBER OF DEATHS AT EACH AGE PER 1,000 DEATHS AT KNOWN AGES FROM EACH CAUSE, IN THE UNITED STATES, THE REGISTRATION AREA, AND THE REGISTRATION CITIES, BY SEX.

[For the deaths in these areas, see Table 8, Part 2.]

Table 24.—NUMBER OF DEATHS AT EACH AGE PER

THE UNITED STATES.

	CAUSE OF DEATH.	Under 1	1	2	.3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	. All causes	193.2	58.0	27.3	17.1	12.2	307.8	35.6	23.8	36.9	49.4	47.2
2 3	Males. Females.	202. 2 183. 0	57.7 58.4	26.8 27.8	16.4 18.0	11.6 12.8	314.7 300.0	34.1 37.3	22.3 25.4	33.5 40.8	46.1 53.2	44. 2 50. 6
4	Unknown cause	479.9	60.1	28.4	16.0	12.5	596. 9	32.9	20.7	24.1	27.3	24.0
5 6	Males Females	500. 6 456. 9	60. 5 59. 6	28. 8 28. 1	16.2 15.8	11.7 13.3	617.8 573.7	32. 2 33. 6	18.7 23.0	21. 2 27. 2	22.5 32.5	19.1 29.6
7	1. General diseases. General diseases—A	267.0	121.6	54.8	34. 9	25.7	504.0	73.0	38.0	45.4	47.2	36.7
8	Males. Females	280.4	123.1	53. 9	33.0	24.9	515.3	68.7	33.5	41.8	49.8	37.6
10	Measles $\begin{cases} M \\ F \end{cases}$	253.0 256.3 214.7	120.0 240.2 208.1	55.9 110.7 104.0	36.8 57.8 60.9	26.5 35.7 34.0	492.2 700.7 621.7	77.5 87.1	42.7 41.2	49.1 41.5 53.1	39.9	35.7 19.2
11	Scarlet fever $\begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases}$	103. 9 77. 1	142.9 130.6	149.0 142.5	146. 4 142. 2	106.8 117.1	649.0 609.5	86.0 250.0 257.2	44.6 47.7 61.7	18.6 29.1	36.4 11.8 13.5	31.0 7.1
12	Diphtheria $\begin{cases} M \\ F \end{cases}$	80. 4 58. 5	137. 4 118. 8	145.0 129.4	130. 1 124. 7	108.2 109.6	601.1 541.0	274.3 308.4	69. 9 86. 9	23. 5 26. 2	10.7	7.8 4.3 8.1
13	Whooping cough $F$	585. 7 523. 6	219.9 235.2	. 81.1 104.4	40.5	23.3 27.9	950.5 942.0	33.5 41.5	5.7 7.6	3.3 2.8	0.9	0.9
14	Malarial fever $\left\{egin{array}{cccc} \mathbf{M} & & & \\ \mathbf{F} & & & \\ \end{array}\right.$	$122.2 \\ 114.1$	83. 2 84. 3	46.3 51.9	31. 9 38. 0	28.9 30.1	312.5 318.4	95. 3 106. 2	60.7 64.6	74. 9 80. 6	79.1 72.2	57. 2 56. 0
15	Influenza, $\mathbb{F}$	138.9 91.9	35.1 26.5	15.1 14.2	8.6 7.9	6.3 6.1	204.0 146.6	18.9 16.3	10.3 12.9	16.9 19.6	22.3 20.3	20.5 24.2
16	Typhoid fever $\left\{egin{array}{ll} \mathbf{H} & \cdots \\ \mathbf{F} & \cdots \end{array}\right\}$	$\frac{30.0}{32.0}$	27.8 30.8	18. 9 23. 9	16. 2 20. 8	13.7 14.5	106.6 122.0	65.3 82.1	64.6 108.1	125.8 162.9	163.3 132.1	119.4 85.5
17	Cholera morbus $\left\{egin{array}{ll} M_{-} \\ F_{-} \end{array}\right.$	296. 3 246. 0	119.7 114.0	71.0 61.8	25.7 28.1	16.4 15.2	529.1 465.1	55. 2 51. 9	37.∙6 30.1	25.7 30.1	25. 4 33. 4	18.2 33.4
18	Colitis $\cdots$ $\cdot$ $\cdot$ $\cdot$ $\cdot$ $\cdot$ $\cdot$ $\cdot$ $\cdot$ $\cdot$ $\cdot$	$\frac{421.1}{393.5}$	165.6 182.1	54.8 54.0	35. 2 13. 9	10.4 4.6	687.1 648.1	17.0 18.5	2.6 7.7	5. 2 4. 6	10.4 17.0	17.0 12.3
19	Diarrhea $\left\{ egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	322.3 $328.7$	123.6 136.3	45. 2 45. 8	10.9 17.0	7.8 5.9	509.8 533.7	43.3 53.2	14.3 17.3	9. 5 7. 9	10. 9 10. 6	13.5 15.9
20	Dysentery ${M \over F}$	199. 7 186. 3	207.4 185.2	77.4 74.8	33. 1 28. 2	20.7 15.4	538.3 489.9	44. 4 34. 8	16.9 11.8	15.3 12.0	22. 9 16. 3	18.6 18.7
21	Enteritis $\left\{egin{array}{cccc} M \ldots & \left\{egin{array}{ccccc} M \ldots & \left\{egin{array}{ccccc} M \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{egin{array}{cccc} F \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{egin{array}{ccccc} F \ldots & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} &$	584.3 514.9	153.0 148.9	40. 2 39. 9	14.6 17.6	11.1 11.4	803. 2 732. 7	21.8 24.9	9.5 9.0	8.8 9.6	8.7 12.6	9.8 15.7
22	Cholera infantum $\left\{egin{array}{c} M \cdot \\ F \cdot \end{array}\right\}$	726. 6 711. 0	224.7 231.3	35.5 $41.1$	9.2 10.8	4.0 5.8	1,000.0					
23	Fever. M	277.3 269.1	155.7 128.5	63 7 48.0	36. 2 37. 4	28.3 27.6	561.2 510.6	78.2 84.0	34.0 46.6	45. 6 56. 5	57. 2 54. 4	35. 5 52. 3
24	Cerebrospinal fever $\left\{egin{array}{ll} rac{M}{F} & \end{array}\right.$	263. 7 257. 2	135.5 132.1	69. 9 70. 9	45.3 58.5	37.1 33.0	551. 5 551. 7	116.5 127.2	63. 9 85. 6	68. 2 55. 2	41.5 37.9	37.1 36.8
25	Smallpox. $\begin{cases} M \\ F \end{cases}$	106.9 134.9	29.3 56.2	26.4 27.0	12. 2 29. 3	18.6 21.0	193. 4 268. 4	47. 4 78. 7	35.1 48.0	81.5 87.7	137. 2 123. 7	112.3 87.0
26	Erysipelas $\left\{egin{array}{ll} M & \dots \\ F & \dots \end{array}\right\}$	267. 8 313. 4 113. 4	29. 2 40. 1 21. 3	12.7 8.6	7.6 7.1 9.6	3.8 4.7 12.0	321.1 373.9 173.3	15.2 16.5	17.1 15.7	22. 2 31. 4	26.0 27.5	36.8 35.3
27	Septicemia $\{ egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}$	77. 5 402. 4	18.8 36.0	17.0 14.0 13.1	10.0	8.6 1.1	128.9 460.2	47. 6 28. 0 5. 4	42, 6 21, 5 5, 4	40.2 57.1 21.8	57.9 131.9 44.7	50. 5 137. 0 62. 2
28	Venereal diseases $$	472. 2 69. 3	37. 0 29. 4	21.6 21.4	12.4 10.4	4.6 11.0	547.8 141.5	7. 7 38. 7	6. 2 19. 1	30.9 20.8	60. 2 34. 1	52.5 31.7
29 30	Others of this group	74.4	25.3	17.9	11.9	14.1	143.6	33.5	19.3	20.1	32.0	29.0
31	General diseases—B	572. 2	43. 0 38. 3	21.9 19.3	12.5	7.1	598.8	11.9	4.9	8.0	19.3	29.0
32	Females	647.6	50.3	25.8	14.7	6.9	745.3	19.3 2.6	5.8 0.4	15.4 1.7	24. 2 19. 6	28. 0 70. 0
34	Alcoholism	109.4	211.3	2.4 200.0	2.4 135.9	2. 4 117. 0	2. 2 7. 2 773. 6	154.7	7.5	7.2 7.5	43.5 11.3	125.6
35	Parasitic diseases ${M \over F}$	97. 9	220.3	192.3	150.3	69.9 (*)	730.7	202.8	17.5	10.5 (*)	(*)	3.5
36	Other poisons $F$ .	(*) (*) 53. 6	(*) *) 75.3	(*) (*) 51.1	28.0	(*) 12.1	(*) (*) 220.1	(*) 29.9	17.9	35.7	72.9	(*) (*) 66.1
37	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	61.0 904.4	73. 6 33. 1	64. 2 8. 3	25.8 4.4	15.6 3.3	240. 2 953. 5	43.0 3.4	20.3	75.9 0.7	111.1 1.3	104.8 1.5 2.3
38	General diseases—C	878. 8 452. 4	39.2 18.0	8.8 4.4	5.4 1.6	1.3 0.9	933.5 477.3	4.7 1.8	1.9 1.1	, 1.4 1.2	2.5 1.9	2.3
89	Males.	501.2	17.2	4.6	1.9	0.8	525.7	1.7	1.2	1.4	1.7	1.4
40	Females	402.1	18.8	4.3	1.3	1.0	427.5	2.0	1.0	1.0	2.1	2.5
42	Premature birth $F$ .	1,000.0					1,000.0 1,000.0					
43	Malformation	1,000.0 962.6	12.9	6.1	2.7	1.4 2.5	985.7	5.4	3.4	2.0	1.4	
44	Debility and atrophy	954.3 649.1	20. 4 60. 9	5.7 15.6	4.9 6.5	2.5 2.9 3.7	987: 8 735. 0	4.1 5.3	4.1 3.7	, 0.8 4.8	0.8 6.0	0.8 5.2 9.7
45	Others of this group	583.8 995.6 993.9	71.1	16.0	4.4 1.1	5.7	679.0 996.7	7.2	3.5	3.9	8.1	9.7
,	- (F)	993.9   * Data in					993.9		i			k

 $[\]ast$  Data insufficient for correct proportions.

1,000 DEATHS AT KNOWN AGES FROM EACH CAUSE.

THE UNITED STATES.

			···	····		<del> </del>								
30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
42.5	43.0	40.2	39.0	41.4	41.8	46.7	50.6	51.4	44.6	32.8	16.7	6.0	2.6	1
40.8 44.4	42.6 43.5	41.0 39.2	41.2 36.5	43.7	43.9 39.5	48.0 45.2	52.2 48.8	52.6 50.2	45.0 44.2	32.0 33.6	15. 4 18. 1	4.8 7.3	1.9 · 3.5	2 3
19.8	21.4	22.0	20.7	23.3	22.7	25. 9	28.9	27.7	25.3	19.5	9.6	4.3	3.0	4
16.4 23.7	18.1 25.1	20.5 23.8	20.0 21.5	23.1 23.5	23.3 22.1	26.5 25.1	29.6 28.2	28. 7 26. 5	27.3 23.1	20.6 18.2	8.8 10.5	3.5 5.2	2.1 3.9	5 6
28.7	25.9	22. 2	20.3	20.0	18.4	21.1	23.3	24.3	21.8	17.0	8.7	2.8	1.2	7
28.4 · 28.9	25.7 26.0	22. 6 21. 8	22.3 18.1	20.9 19.1	18.8 18.0	20.5 21.7	22.5 24.2	23. 2 25. 5	20.9 22.8	16.1 17.9	8.3 9.2	2, 2 3, 5	0.9 1.6	8 9
13.8 29.3	11.8 25.1	10.5 21.0	11.8 13.8	9.3 12.7	2.4 7.7	2.7 4.7	2.9 4.4	1.3 3.6	2.6 2.1	1.0 1.5	0.3 0.9	0.2	0.2	} 10
5. 4 6. 9	2.6 6.6	2.2 2.8	0.3 0.3	0.6 0.6	1.3 0.6	1.3 1.3	0.6 0.6	0.6 0.6		0.3 0.6	0.3 0.3	0.3		} 11
4.5 4.9	2.2 3.6	1.5 1.9	1.5 2.1	1.9 2.1	$\frac{1.2}{1.2}$	0.7 1.2	0.7 0.6	0.5 0.6	0.4 0.6	0.5 0.2	0.5 0.1	0.1		} 12
0.4	0.4	1.1 0.7	0.9	0.2	0.7 0.4	0.4	0.2 0.2	0.7 0.4	0.4 0.2	0.7 0.6		0.2 0.2		} 13
1.3 42.2 39.6	0.4 35.2 32.9	35.5	36.5	32.2 27.7	28.7 24.5	25. 2 26. 8	23.9 26.8	22.8 24.5	21.1 16.0	9.4 10.5	5.6 5.6	1.5	0.5 2.0	14
39.6 20.3 24.4	32.9 23.8 24.5	34.2 30.2 27.7	29.9 32.6 27.1	34.3	41.6	60.9	81.7 86.7	106.4	103.9	97.4 99.3	52.0	16.5 22.9	5.5	) ] 15
			44 1	41.9 31.1 29.4	47.0 22.4	70.7 17.6	13.0 17.1	111.7 11.5	113.9 7.2 6.5	3.0	51.6 1.7	0.4	10.7 0.1 0.3	} } 16
84.0 63.6 16.1	68.6 53.0 17.9	50.3 40.8 19.7	32. 9 25. 4	31.3	24.1 31.3	20.4 34.0	17.1 36.1 39.0	13.1 36.1 37.3	6.5 28.9 33.7	4.2 18.2 25.1	1.5 9.0	0.4 3.3 4.3	1.5 1.0	} 17
16.1 31.1 13.0	35.0	28.8 30.0	19.2 26.1	26.8	32. 4 15. 6	31.4 27.4			33.7 27.4	25.1 14.3	10.9 7.8	4.3 2.6	1.0	} 18
21.6	10.4 18.5	20.1	20.1	27.4 24.7	20.1	37.0 47.1	28.7 43.2	30.0 27.8 55.1	27.8 51.6	17.0	9.3	4.6 4.3	2.6	,
10.5 18.2	13.1 16.5	10.2 16.7	17.8 16.2	28.8 21.2	40.9 25.3	37.0	59.9 41.4	53.8	45.2	38.0 36.1	18.8 23.8	6.5	2.6 3.5	} 19
19.4 18.1	19.3 18.1	18.8 22.3	24.9 24.8	30.3 28.0	24.9 26.6	36.7 42.0	40.2 56.2	41.5 58.1	38. 4 56. 3	30.3 36.4	14.3 19.9	2.8 7.5	1.8	20
7.8 13.0	9.8 14.4	10.5 13.2	12.4 13.4	11.5 13.4	11.9 14.4	14.3 19.3	16.7 26.7	14.6 24.4	13.9 21.9	9.2 12.8	4.4 6.8	0.7 1.2	0.5 0.6	21
	05.0	10.7	19.6	10 0	10.9	15.9	15.9	15.2	9.4	13.8	2,9	1.4		22
23. 2 30. 4	25.3 26.8	16.7 19.8	18.4	18.8 17.6	10.6	14.1	15.2 12.7	11.3	11.3	10.6	9. 2	2.1	0.7	} 23  }
21. 2 22. 8	24.6 19.0	19.4 16.8	16. 4 13. 5	10.4 9.2	9.9 7.0	7.3 5.4	3.9 1.6	3.5 4.3	2.6 3.8	1.6		0.6		24
85.0 66.7	67.9 50.2	61.5 46.5	39. 5 33. 7	39.1 33.7	23.9 18.8	23.4 18.0	14.2 18.0	20.5 9.8	9.3 3.7	5.8 3.7	1.5 1.5	1.0 0.7	0.5 1.5	25
41.2 25.1	38.7 47.9	48.9 38.5	47.6 37.7	51.4 45.6	67.3 49.5	48.2 55.8	67.3 51.1	50.8 49.5	47.6 44.0	33. 6 36. 9	14.6 13.4	3.8 3.9	0.6 0.8	} 26
47.6 118.9	64.5 111.9	58.2 64.6	53. 5 37. 4	65. 9 29. 6	58.5 30.9	62.9 28.0	64.5 19.4	38, 9 21, 8	39.9 14.3	25. 9 10. 5	10.6 5.1	1.3 2.7	0.7 0.5	27
55.6 74.1	56.7 57.1	62.2 47.8	56. 7 38. 6	49.1 21.7	38.2 10.8	37.1 15.4	22.9 12.4	9.8 7.7	10.9 1.5	1.1 4.6				28
21.9 29.0	26.6 24.6	28. 9 25. 3	35. 8 25. 3	40.4 44.6	36.9 44.6	51.4 76.6	80.8 99.7	122.4 87.1	102.8 100.5	92.4 97.5	57. <u>1</u> 41.7	12.7 19.3	4.0 6.7	} 29
35.6	42.0	34.6	33.7	29.2	23.8	17.6	16.3	10.8	10.4	4.4	3.0	0.8	0.6	30
42.8 24.5	54.4 23.1	46.0 17.1	44.7 16.8	38.5 15.0	30.6 13.3	22. 2 10. 7	19.5 11.5	11.0 10.5	11.2 9.1	4.0 5.0	2.7 3.4	0.6 1.0	0.4 1.0	31 32
116.9 125.6	171.9 71.5	142.5 157.0	128.4 116.0	117.7 82.2	86. 2 50. 7	51.6 43.5	48.6 29.0	18.8 19.3	16.6 14.5	2.6 2.4	1.7 4.8			33
	3.8 7.0	7.5	3.8	7.5	3.8 7.0		3.8 3.5	3.8 3.5		3.8		3.8		34
* (*) (*)	(*)	(*)	(*)	(*) (*) (*)	(*) (*)	(*) (*)	(*)	(*)	(*)				(%)	35
(*) 84.4 82.2	(*) 81.1 64.2	72. 4° 36. 0	77.7 42.3	(*) 57.9 41.5	51.1 36.0	(*) 45.4 27.4	33.8 30.5	20.7 22.7	22.7 12.5	6.3 7.0	(*) 2.9	1.6	(*) 1.0 0.8	) } 36
1.1 2.7	1.1	1.5	2.1 3.3	2.3 3.3	3.4 4.5	3.9 4.3	4.1 5.8	4.9 6.8	5.5 8.4	3.9 5.1	3.2 4.1	1.0	0.3 1.0	37
2/2	2.3	2.5	2.6	4.2	6.3	13.7	26.5	63.6	96.0	131.7	93.6	45.9	23.6	38
2.0 2.4	2.1 2.6	2, 2 2.7	2.7 2.5	3.7 4.7	5.7 6.8	11.7 15.7	24. 6 28. 4	59.7 67.7	88.1 104.2	123.7 139.9	85. 2 102. 2	. 38.3	17. 2 30. 3	39 40
						14.4 19.3	41.2 41.7	126.2 118.6	194.4 192.0	288.6 265.9	201.9 198.4	91.5	41.8 59.3	} 41
										\ \ \ -				42
0.7				0.8	1.4		0.8							} 43
7.1 9.4	7.5 10.1	8.1 10.9	9.8 10.0	13.5 18.6	20.6 26.9	21.6 24.7	29.6 31.1	33.3 37.1	37.0 39.3	29.1 37.1	15.5 19.2	5.7 9.5	1.6 4.7	} 44
	3.1			1.1	1.5	1.1		1.5	1.1					} 45

 $\label{table 24.} \textbf{Table 24.} \textbf{—} \textbf{NUMBER OF DEATHS AT EACH AGE PER 1,000}$  THE UNITED STATES-Continued.

	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases—Continued. General diseases—D	29.6	16.5	9.2	5.8	4.0	65.1	. 17.1	21.0	60.9	101.6	100.7
2	MalesFemales	33. 6 25. 9	18.5 14.8	10.3	6.3	4.5	73. 2	17.3	16.7	48.4	91.9	95.3
4	Anemia {M F	146.3	29.7	8.5	5.4 10.6	3. 6 6. 4	57. 8 201. 5	16. 9 30. 7	24.8 19.1	72. 2 28. 6	110. 4 31. 8	105. 6 32. 9
5	Diabetes	94.5 5.7	24. 2 8. 4	10.9 6.8	10.9 5.3	6.3	146.8 31.1	19.5 34.1	24. 2 45. 1	59.4 50.4	76. 6 41. 3	70.3 42.5
6	Rheumatism $\{K,\}$	4.5 14.3	7.4 8.3	6.9 6.8	10.9	4.0 7.9	33.7 43.0	34.2 47.9	47.6 57.8	. 37.7 54.7	39, 2 40, 0	38.2 39.3
7	,	15.5 165.7	5.5 91.1	7.5 49.1	4.6 26.6	7.5	40.6 351.5	46.6 66.9	58.3 34.3	52. 0 53. 8	43. 2 66. 9	35. 2 53. 8
8	Scrofula and tabes $\left\{ egin{array}{ll} M & \dots & \dots \\ F & \dots & \dots \end{array} \right.$	125.0 363.6	80.3	36.2 94.9	23. 2 51. 9	17.5 32.8	282. 2 741. 6	63. 4 93. 6	57.1 31.5	65. 0 26, 4	73.0	64. 5 14. 5
	Hydrocephalus	363. 7 59. 0	193. 4 35. 1	86.9 22.5	65.8 15.4	38.1	747.9	95.7	34.5 28.1	36.5	18.0	18.5
9	Tuberculosis, general $F$ .	89.4	43.8	15.2	13.5	6.7	168.6	39.3 43.8	59.0	59.0 65.8	96.9 114.7	123.6 96.1
10	Consumption	19.6 17.4	11.3	6.1 5.3	3.6 3.4	2.8 2.3	43.4 38.5	9.9 13.7	13.5 28.5	61.5 104.6	128.5 164.9	134.5 155.3
11	Cancer $\left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{arra$	3.2 1.9	. 1.0	1.4 0.9	0.9 0.4	0.9 0.5	7.4 4.4	2.9 1.8	3.1 1.7	$\frac{4.2}{3.2}$	7.2 6.7	11.8 15.2
12	Tumor $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	53.9 23.7	14.6 9.0	20.0 9.0	14. 6 8. 6	7.7 4.3	110.8 54.6	37.0 13.8	22.3 14.7	$38.5 \\ 24.2$	36. 2 36. 6	33.1 43.2
13	Dropsy $\left\{egin{array}{l} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{array}\right.$	16.7 11.8	22.5 18.8	16. 8 16. 7	12.5 8.2	6.3 5.4	74.8 60.9	35.5 31.0	$25.0 \\ 24.7$	$\frac{21.2}{30.8}$	29.5 37.6	17.7 36.6
14	Others of this group $\left\{egin{array}{ll} \mathbb{K} & \dots & \mathbb{K} \\ \mathbb{F} & \dots & \mathbb{K} \end{array}\right\}$	307.3 236.7	103.5 104.1	52.6 59.2	25.5 34.7	13.6 26.5	502.5 461.2	49. 2 44. 9	35.6 40.8	45.8 38.8	35.6 51.0	25.5 40.8
15	2. Diseases of the nervous system	206.7	58.0	25.5	15.8	11.1	317.1	32.7	20.4	21.4	20.3	20.9
16 17	Males Females	217.7 193.3	56.6 59.6	24. 8 26. 4	15.1 16.7	10.5 11.9	324. 7 307. 9	32.5 32.9	19.9 21.0	20.8 22.2	19.7	20.2
18	Inflammation of the brain $\dots  \begin{cases} M \dots \\ F \end{cases}$	328. 7 321. 2	143.8	69.9	36.5	25. 9	604.8	79,7	39.1	38.8	21.1 34.8	21.7 19.8
19	Meningitis (M	332.5	151.7	61.6 68.6	40.8	31.3 27.2	606.6 623.0	78.8 91.5	49.6 44.2	44.8 41.1	33. 2 31. 3	28.4 26.7
20	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	308.5 11.5	164.3 2.3	79.6 1.2	48.1 0.8	36.3	636.8 16.6	98.0 2.7	54.1 2.0	37.1 4.7	30.2 8.8	25.6 13.0
21	Paralysis $\{egin{array}{cccc} F & & & \\ M & & & \\ F & & \\ \end{array}$	10.4 11.4	3.4 4.6	1.6 3.1	1.5 2.7	0.5 1.6	17.4 23.4	2.8 8.1	3.3 5.2	5.9 6.8	8.1 6.3	11.7 9.4
22	\frac{\frac{1}{F}}{Paralysis, general (of insane)	9.1	4.9	3.5	2.3	1.8	21.6	7.2 1.1	$\frac{4.5}{2.2}$	8.1 1.1	10.5 4.3	10.8 23.7
28	,	453.6	11.9	5.3	9.9	8.0	488.7	2.8 76.8	2.8	60. 9	8.6 41.0	31.3 39.1
	Tetanus and trismus nascentium $$ ${}_{F}^{M}$	642.0 (*)	16. 2	4.0	6.7	8.1	677.0	44.4	36.3	33.7	29.6	26.9
24	Chorea	`25.9 102.5	8. 6 16. 4	(*) 8.6 7.9	17.2 8.4	25.9 3.2	(*) 86.2 138.4	60. 4 37. 0	284.5 56.0	(*) 275. 9 113. 0	60.4	(*) 8.6
25	Epilepsy. $\{ egin{matrix} M & \dots \\ \mathbf{F} & \dots \\ \end{bmatrix}$	121.4	18.7	15.8	10.0	7.2	173.1	37.4	56.0	98.4	95.1 94.1	100.4 86.2
26	Convulsions $\left\{egin{array}{l} M \ldots \\ F \end{array}\right.$	782.7 707.1	100.7 113.1	37.1 41.1	17.0 24.1	10.8 12.3	948.3 897.7	17.4 21.1	6.7 6.1	2.5 13.0	$\begin{array}{c} 2.7 \\ 12.4 \end{array}$	3.0 13.6
27	Mental diseases $\left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} F \dots & \left\{$							$\begin{bmatrix} 1.6 \\ 1.2 \end{bmatrix}$	3. 2 3. 6	13.3 14.8	38. 4 38. 0	45. 4 52. 8
28	Diseases of the brain $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	183.5 170.0	68. 1 72. 7	28.3 32.2	20.0 22.8	20.0 17.9	319.9 315.6	43.8 56.2	25.8 38.9	29.5 38.7	30.8 31.6	28.3 32.2
29	Diseases of the spinal cord $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$	111.8 105.4	44. 9 62. 7	23. 0 22. 8	15. 0 15. 7	13.8 14.2	208.5 220.8	41.5 47.0	29. 9 34. 2	32.3 34.2	32.3 21.4	29. 9 22. 8
30	Locomotor ataxia $\overline{\ \ }$ , $\left\{ egin{matrix} \mathbb{M} & \dots \\ \mathbb{F} & \dots \end{aligned} \right.$	1.9	5.7	3.7 5.7			5.6 11.4	5.7	3.8	3.8	9. 4 23. 0	16.9 11.5
31	Others of this class $\left\{egin{matrix}\mathbf{M}_{\mathbf{F}}\\\mathbf{F}_{\mathbf{F}}\end{aligned}\right.$	47.7 27.0	12.9 7.5	4.0 1.3	8.0 1.3	1.0 3.4	73.6 40.5	15.9 12.8	5.0 12.1	22.9 33.0	22.9 43.8	34.8 54.6
32	3. Diseases of the circulatory system	55.4	4.1	2.6	2.2	2.9	67.2	15.7	18.3	20.4	26.7	28.6
33 34	Males Females	59.3 50.8	4.2	2.6 2.6	2.5	3.0 2.9	71. 6 62. 2	13.9 17.8	14.3 23.0	17. 2 24. 1	20. 5 33. 9	23.9 34.0
35	Pericarditis $\begin{cases} M \\ F \end{cases}$	26.4	11.0	2.2	2.0 8.8	6.6	55.0	44.0	,68.1	68.1	59.3	52.8
36	Diseases of the heart	26.3 46.6	4.8	4.8 2.8 2.7	12.0 2.5	24.0 3.1	71.9 59.3	64.7 14.7	14.6	76.7 17.8	62. 4 21. 3	38.4 24.3
37	Angina pectoris	41.0	4.1	2.7	2.0	2.6	52, 4	18.3 2.5	23.5 2.5	24.6 8.2	33.5 9.4	33.8 18.9
38	Diseases of the arteries. $\mathbb{F}$ $\mathbb{F}$	2.5					2.5	4.2 1.2	7.6	11.8 1.2	40.4	37.1 6.2
39	Aneurism - { F { M { F { F }	2.2	2.2				4.4	3.9	2. 2 13. 7	5.9	2. 2 23. 5	4. 5 45. 1
10	F   M   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F   F	93.8		5.2	5.2	5.2	109.4	12.6 26.0	21. 0 26. 0	21, 0 15. 6	50. 4 20. 8	84. 1 15. 6
		8.0	11.0	4.0 4.0		4.0 6.9	16.0 968.4	4.0 2.8	2.8	23.9	103.6	95.6
11	Others of this class $\left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} F \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} $	938. 2 913. 1	8.1	2.0	8.3 4.1	8.1	935.4	2.8 4.1	4.0	2.0	4.0	1.4 8.1

#### DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE UNITED STATES—Continued.

						•								
30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
86.1	78.4	69.9	64.2	62. 4	58.7	56.9	54.4	45. 6	31.2	16.9	6.5	1.7	. 0.7	-
86.1 86.2	80.5 76.5	71.4 68.4	66.1 62.4	65.0 60.1	60.6 57.0	58.9 55.1	58.1 51.1	49.5 42.0	33.3 29.2	18.5 15.5	6.9 6.2	1.6 1.8	0.7 0.8	]
32.9 56.3	33.9 64.1	55.1 68.7	59. 4 59. 4	82.7 73.4	79.5 64.8	87.0 61.7	87. 0 57. 8	49.8 47.7	52.0 30.5	28.6 11.7	6.4		1.1	1
44.0	43.6	57.6	56.9	71.6	71.3	98.2	108.0	94.0	67.1	30.3	4.7 8.7	1.6 3.4	1	} :
32.2 37.8	41.7 43.0	47.6 43.0	55.0 56.6	92. 2 57. 4	122. 0 77. 0	122.5 75.1	103.6 88.3	78.3 96.3	44.6 71.4	21.8 47.6	5.9 17.4	1.5 3.0	0.5 3.4 2.9	}
37.7 44.4	47.0 40.8	43.6 32.5	50.7 39.6	65. 4 36. 7	64. 6 37. 9	82. 6 43. 8	96.0 40.8	91.8 27.8	73.8 15.4	41.9 10.1	20.6	5.5 1.2		y.
63.4 21.7	48.6 13.2	40.7	39.0 9.4	45.2 4.7	33.4 2.6	32. 8 2. 1	28.3 2.1	26.6 1.7	19.8 1.7	11.3 0.4	4.0	0.6	1.2 1.1	5
12.9 84.3	8.7 88.5	8.7 67.4	5.7 70.2	3.1 60.4	3.1 52.0	2.1 22.5	1.5 32.3	2. 1 16. 9	1.0 9.8	2.8				}
104.5	67.5 106.9	52.3 85.5	62. 4 70. 2	38. 8 60. 4	32.0 49.0	32.0	25. 3 32. 9	13.5	13.5	5.1	5.1	0.5		}
117.0	92.3	68.7	48.8	40.3	32, 6	38.8 28.4	25.8	24.3 19.8	14. 2 12. 6	5.8 5.5	1.9 2.1	0.5 0.4	0.2 0.2	} 1
20. 2 32. 0	31.8 58.9	54.1 86.9	78.9 114.1	104.5 121.5	120.0 127.6	138.4 121.2	141. 4 110. 0	122. 2 85. 0	84.1 60.3	44. 2 32. 3	17.9 12.6	4.6 3.7	1.1 0.9	} 1
47.7 58.4	48.5 70.8	73.9 100.2	73.1 94.0	80.1 85.9	81.6 91.6	85.5 97.3	88.5 80.7	69.3 68.9	44.6 42.3	23.1 15.2	4.6 6.6	0.8 0.5	0.8 0.5	} 1:
20.5 43.7	23.7 42.5	32.9 47.5	44.2 57.3	59. 7 63. 6	64.4 64.0	89.2 86.7	114.0 92.1	128.5 103.4	96.5 81.3	79.1 57.5	34.0 24.5	5.8 9.1	3.8 5.2	13
28. 9 57. 2	28.9 28.6	56. 0 32. 7	33.9 40.8	27. 2 26. 5	28.9 34.7	20.4 26.5	27. 2 38. 8	22.1 24.5	17.0 6.1	10.2 4.1	3. 4 2. 0		1.7	1
22.4	27.6	31.3	87.5	44.9	50.9	61.4	73.4	78.4	68.8	45.2	18.8	5.1	1.5	1
22. 9 21. 9	29.0 25.8	33. 0 29. 2	37.5 37.5	45.0 44.7	51.6 49.9	60.1 63.1	74.3 72.3	77.3 79.8	66.5 71.6	43.5 47.3	16.7 21.4	3.8 6.7	1.0	10
20.1 19.7	19.6 17.1	18.4 18.2	19.6 17.1	18.7 16.0	17.5 14.2	13.2 12.0	16.7 13.5	16.7 9.9	10.4 10.2	6.9 6.2	4.6 2.6	0.6 1.5	0.4	} 1
23.3 19.4	24.2 15.8	17.5 15.8	17.8 15.7	15.7 10.1	11.0 9.2	7.4 9.7	8.9 7.2	7.4 6.2	5. 6 4. 6	2.2 3.0	0.8 0.9	0.4 0.3	0.3	} 1
19.0 15.8	28.0 24.6	42.4 37.5	55.2 61.3	77.9 79.9	97. 8 95. 2	119.0 116.5	140.9 130.2	142.2 141.1	117.1 120.5	76.8 77.6	28.5 36.1	6.3 11.3	1.1 3.2	} 2
16.2 13.4	27. 4 18. 6	34.3 28.6	42.2 38.7	56.8 55.3	72.1 70.8	95.5	135.7 128.9	160.6	147.2	100.6	40.2	8.8	3.2	) } 2
84. 9 85. 5	121.5 68.4	159.1	157.0	117.2	91.4	101. 2 77. 4	59. L	156.5 47.3	154. 2 24. 7	103.9 14.0	48.5 11.8	14.3 2.2	4.4	) } 2
35.8 31.0	17.9 26.9	108.3	68.4 19.9	88.3 17.9	74.1 17.2	88.3 13.9	108.3 9.3	111.1 7.3	88.3 5.3	39. 9	17.1 0.7	8.5		) } 2
(*)		26.9 (*)	8.1 (*) 51.7	10.8 (*) 17.2	20. 2 (*) 8. 6	13.5 (*) 34.5	4.0 (*) 34.5	(*)	2.7 (*) 25.9	1.3 (*) 17.2		(*)	1.3	} 2
70.3	17.2   68.7	57.6	48.1	33.8	36.4	38.0	90.0	8.6 30.1	25.9	13.7	8.6 5.3	1.1	0.5 2.1	)
63. 9 2. 8 9. 7	81.2 2.8	45.3 1.8	50.3	43.8 2.7 1.9	33.8	38.8 0.9	25.9 0.9	32.3 2.0	19.4 0.6	11.5 0.8	3.6 0.1	2.9 0.1	0.1	} 20
51.2	7.4 78.4	4.6 74.7	2.4 65.1	76.3	1.3 83.3	2.2 87.5	2.3 112.6	1.4 95.5	1.3 90.2	1.2 55.5	0.1 21.4	0.3 6.4		1
65. 8 34. 6 32. 2	82.4 38.8	88.4 40.9	79.5 40.9	78.3 46.5	65.8 47.9	87.8 51.6	85.4 57.2	84.2 59.0	80.1 52.7	56.9 35.4	23. 7 12. 1	10.1 3.1	1.2 0.8	} 2
24.2	36.4 48.4	32. 4 59. 9	41.1 59.9	44.3 84.1	38.3 72.6	46.7 76.0	59. 6 88. 7	55.4 46.1	48.1 42.6	34. 2 19. 6	13.1 2.3	4.0	1.0	2
37. 0 37. 6	58.4 63.9	42.7 71.4	59.8 731.6	62.7	79.8 135.3	71.2 131.6	68.4 133.5	62.7	44.1 45.1	24.2	4.3 1.9	4.3		2
23. 0 27. 9 60. 7	80.5 33.8 65.4	71.4 57.5 48.8 58.7	131.6 86.2 55.7 74.8	116.5 126.4 55.7	135. 3 166. 7 85. 6	143.7	86. 2 130. 3	73.3 80.5	46.0 97.5	18.8 34.5 48.8	11.5	8.9	5.7 4.0	} 3(
60.7 34.4	65. 4 42. 8	58.7 47.7	74.8 52.7	55. 7 81. 6 68. 5	85. 6 68. 8 78. 8	87. 6 82. 3 98. 6	89.7 112.6	120.4 97.8 113.1	63.4 91.2	48. 8 37. 8 53. 6	18.9 21.9	8.9 2.0 5.5	1.3 1.7	8:
29.7	38.8	42.9	51.2	69.8				120.9	97.6	55.2	21.1	4.7	1.7	32
39.8 44.0	47.6 76.9 43.2	53.2 59.3	54.4 37.4	67. 1 85. 7	82.9 74.1 76.9	103.5 92.8 52.7	119.1 105.0 81.3	104.1 55.0	83.6 57.1	51.8: 15.4	22.9 6.6	6.4 4.4	2.2	39 34
67.1 30.3		69.5	57.6 51.9	38.4	76.9 64.7	60. 0 104. 3	81.5	43.2	26. 4 99. 4	36. 0 55. 9	9.6 21.5	4.8	1.2	35
39.5 24.0	38.5 48.7	42.8 53.9	54.6	69.9 68.8	83.4 74.7	94.7	106.0	123.9 105.3	84.6	51.4	23.3	6.2	2.2	} 36
39.6	41.0 43.8	47.9 48.0	53.0 78.4	91.4 75.8	102.1 94.4	150.1 113.7	156. 4 135. 6	121.1 117.1	100.2 79.2	54.2 55.6	15.8 12.6	1.3 , 5.1		} 3,
3.7 4.5	7.4 8.9	17.2 13.4	22. 2 13. 4	44.4 29.0	81.4 60.3	107.3 78.1	155.4 122.8	172.6 198.7	167.7 178.6	129.5 156.3	57.9 71.4	16.0 35.7	6.2 15.6	} 31
66. 7 96. 7	121.6 63.0	123. 5 105. 1	117.7 96.7	109.8 63.0	113.7 75.6	98. 0 63. 0	66 7 67.2	49. 0 58. 8	35.3 67.2	5.9 29.4	16.8	4.2	4.2	} 39
41.7 107.6	41.7 67.7	41.7 83.7	62.5 47.8	78.1 51.8	83.4 87.6	62.5 47.8	125.0 71.7	125. 0 67. 7	72.9 79.7	46.9 27.9	5.2 15.9			} 40
1.4 6.1	4.0	1.4 2.0	2.7	4.1		5.5 2.0	2.7 6.1	2.0	2.7 6.1	4.1 8.1				} 41

 ${\bf T_{ABLE~24.--NUMBER~OF~DEATHS~AT~EACH~AGE~PER~1,000}$  THE UNITED STATES—Continued.

			ONLLEL							,		
	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	4. Diseases of the respiratory system	227.3	95.6	46.2	26.1	16.3	411.5	36.2	- 16.7	26. 6	33.3	31.6
2 3	MalesFemales	236. 4 216. 5	94. 8 96. 5	45.0 47.8	24.8 27.7	15.0 17.7	416.0 406.2	33.8 39.1	15. 1 18. 6	27. 3 25. 7	35.7 30.5	33.1 29.8
4	Croup $\left\{egin{array}{ll} \mathbf{M}_{\mathbf{F}} \\ \mathbf{F}_{\mathbf{I}} \end{array}\right.$	435. 3 432. 9	160.6 149.1	129.4 121.6	95.7 98.1	60. 6 63. 2	881.6 864.9	105.0 113.4	8. 0 9. 9	1.4 1.9	1.1 1.8	0.9 0.5
5	Pneumonia $\left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{array}{ll} M \dots & \left\{egin{a$	192.2 177.5	90.6 95.9	39.2 43.8	19.3 22.5	11.2 13.9	352. 5 353. 6	28.8 34.8	17. 2 22. 0	34.2 31.4	45. 3 35. 9	40.8 36.0
6	Laryngitis $\left\{egin{array}{ll} \mathbb{M} \dots \\ \mathbb{F} \dots \end{array}\right.$	163.4 133.0	124.7 156.0	73.1 92.1	94.6 125.3	64.5 61.4	520.3 567.8	152.7 161.1	34.4 33.2	10.8 28.1	12.9 20.5	17. 2 28. 1
7	Bronchitis $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} & \dots \end{array}\right.$	404.1 316.0	121.3 106.9	41.9 42.3	16.9 17.9	11.0 13.2	595. 2 496. 3	19. 2 22. 0	6.5 8.0	7.4 11.1	10.5 13.8	11.4 12.1
8	Pleurisy $\left\{egin{array}{ll} \mathbf{M} & \cdots & \mathbf{K} \\ \mathbf{F} & \cdots & \mathbf{K} \end{array}\right\}$	31.9 31.1	31.9 30.3	$\frac{22.9}{21.3}$	16.6 10.6	7.0 8.2	110.3 101.5	30.0 38.5	26.1 21.3	41.5 33.6	48.5 65.5	55.5 63.1
9	Asthma. $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$	· 33. 8 28. 9	9.0 10.7	5.4 4.6	1.8 5.3	$\frac{1.8}{2.3}$	51.8 51.8	9.0 9.9	4. 2 5. 3	· 9.6	7.2 18.3	12.7 22.8
0	Others of this class $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	283.9 245.6	$\frac{43.5}{45.0}$	19.6 20.6	10.1 16.5	7.0 13.9	364.1 341.6	22. 4 24. 7	15. 2 19. 3	24.7 32.2	29.8 44.2	31.9 35.5
1	5. Diseases of the digestive system	174.4	58. 9	20.8	12.2	9.5	275.8	36.6	32.8	38.4	46.6	47.3
2 3	MalesFemales	186.8 160.8	59. 2 58. 6	$\frac{20.2}{21.4}$	11.7 12.8	9.2 9:9	287. 1. 263. 5	36.7 36.5	34.6 30.9	37.4 39.4	41.7 51.9	40.2 55.2
4	Dentition	449.9 452.1	486.5 470.2	49.7 68.3	11.7 7.1	$\frac{2.2}{2.3}$	1,000.0 1,000.0					 
5	Angina $\left\{egin{array}{c} M \\ F \end{array}\right.$	196.6 144.3	111.1 101.8	95.4 84.9	78.3 65.1	$61.3 \\ 72.1$	542.7 468.2	139.6 202.3	47.0 79.2	22.8 39.6	37. 0 18. 4	24. 2 28. 3
6	Gastritis $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	171.4 130.0	55.0 55.6	19.8 22.0	12.9 14.3	8. 2 8. 9	267.3 230.8	28.5 27.1	9.9 12.6	11.9 20.8	21.5 34.1	23. 5 48. 4
7	Diseases of the stomach $\left\{egin{array}{c} M \ldots \\ F \ldots \end{array}\right\}$	151.5 141.0	55. 4 54. 7	23.8 27.1	14.9 14.8	14.5 15.2	260.1 252.8	39.8 44.0	24. 2 25. 9	20.5 32.9	24.6 47.7	32.0 49.7
8	Obstruction of the bowels $\left\{ egin{matrix} \mathbb{M} \dots \\ \mathbb{F} \end{array} \right.$	180, 5 109, 4	21.8 18.5	21.2 12.5	11.7 21.8	9.0 8.2	244. 2 170. 4	47.8 33.2	36.1 21.8	49.9 30.0	44.6 41.9	50.9 56.6
9	Appendicitis $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \end{array}\right.$	6.7 7.7	3.1 7.1	4. 0 6. 0	7.0 5.5	7.9 8.8	28.7 35.1	65.7 104.2	134.1 153.6	142.3 154.7	142.9 111.9	111.5 101.5
0.	Hernia $\left\{egin{matrix}M\dots\\F\dots\end{array}\right.$	115, 4 57, 5	14.9 7.3	$3.5 \\ 2.4$	$\frac{4.4}{1.2}$	1.7 3.7	139. 9 72. 1	9.6 4.9	9.6 2.4	26.2 7.3	28.0 2.4	26.2 6.1
1	Other diseases of the bowels $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	284.7 267.1	112.1 106.8	37. 2 36. 5	17.2 22.3	8.3 8.1	459.5 440.8	33.9 33.1	22. 2 28. 4	30.5 31.1	36.1 28.4	25.5 43.3
22	Jaundice $\begin{bmatrix} M & \cdots \\ F & \cdots \end{bmatrix}$	498. 9 395. 9	$20.7 \\ 12.5$	10.3 17.0	4.4 5.4	3.0 8.9	537.3 439.7	27.3 24.1	11.8 16.1	26. 6 24. 1	23.6 37.5	29.5 31.3
3	Inflammation and abscess of the liver $$ $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	59. 1 52. 2	13.0 19.9	$11.7 \\ 13.2$	4.6 10.3	9.1 9.6	97. 5 105. 2	24.0 14.7	20.1 18.4	18.8 25.8	48.1 48.6	55.2 44.2
14	Other diseases of the liver $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	37.1 47.8	8.3 10.3	6.4 7.3	3.6 3.0	$\frac{2.8}{2.7}$	58.2 71.1	9.3 12.6	7.8 8.8	8.1 8.0	14.5 19.9	25. 0 26. 8
5	Peritonitis, $\left\{egin{array}{ll} \mathbb{A} & \dots & \mathbb{A} \\ \mathbb{F} & \dots & \mathbb{A} \end{array}\right\}$	71.9 35.0	24.8 13.6	20.9 10.6	12.0 8.4	10.6 6.9	140.2 74.5	79.6 40.6	80.7 47.9	91.7 86.6	85.0 137.5	74.0 133.4
6	Ascites $\left\{ egin{array}{ll} \mathbb{A} & \dots & \mathbb{A} \\ \mathbb{F} & \dots & \mathbb{A} \end{array} \right.$	25. 7 23. 9	24.1 15.0	16.1 10.5	9.6 10.5	17.7 6.0	93. 2 65. 9	27. 3 29. 9	43. 4 26. 9	12.9 34.4	33.8 44.9	25.7 37.4
7	Others of this class $\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	478.1 431.6	78.4 79.1	26. 2 28. 9	14.0 15.8	. 9.8 11.6	606.5 567.0	24.8 24.4	13.5 11.7	10.9 10.0	12.9 16.4	17.3 18.3
8	6. Diseases of the urinary system and male organs of generation.	19.4	6.6	5.3	4.6	4.0	39.9	15.1	13.0	18.0	32.2	89.3
9	Males. Females	18.7 20.6	5.7 7.9	4.2 7.0	4.3 5.2	3.4 4.9	36.3 45.6	13.3 18.2	9.9 18.2	13. 2 25. 8	23.3 46.7	29. 7 54. 9
1	Bright's disease $egin{array}{c} M \ . \ . \ . \ . \end{array}$							14.6 18.6	10.4 19.4	14.9 24.9	25. 7 45. 9	33.8 51.7
2	Calculus, urinary $\left\{egin{array}{c} M \\ F \end{array}\right.$	35.4 (*)	5.9	5.9 (*)	2.9 (*)	2.9	53.0 (*)	26.5	14.7	11,8	23.6	23.6 (*)
3	Diseases of the kidney $\cdots \qquad {M \atop F}$	117.8 159.4	47.8 73.1	37.2 63.7	35.5 48.8	28.4 48.8	266. 7 393. 8	14.4 19.4	9.6 14.4	1'	18.8 35.6	19.1 36.3
34	Diseases of the bladder $\left\{egin{array}{c} M \\ F \end{array}\right.$	8.3 61.9	3.2	6.9	0.5	1.4 3.4	13.4 72.2	1.9 6.9	2.8	2.8 17.2	11.1 20.6	10.2 37.8
35	Others of this class $\left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{egin{matrix} M & \dots & \left\{$	42. 2 34. 4	2.9 9.0	1.8 6.9	3.8 3.7	2.4 2.6	53.1 56.6	11.2 16.9	10.9 17.5	10.9 36.5	21.3 65.7	28.6 96.4
36	7. Diseases of the female organs of generation	4.4	0.6		0.3	0.6	5.9	0.6	10.8	53.8	101.5	126.8
7	Ovarian tumors		2.1		ļ	<u>-</u> -	2.1	4.2	2.1 6.9	27.4 34.5	61. 1 117. 2	77.9 165.5
8	Ovarian diseases	2.8					2.8			59.7	164.8	238.6
10 11	Uterine tumors					1.5	1.5		1.5 7.6	6.1 75.6	26.0 141.0	50.5 166.2
42	Others of this class	9.9	0.8		0.8	0.8	12.3	II	24.0	83.5	124.8	137.2

* Data insufficient for correct proportions.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE UNITED STATES—Continued.

30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54 ·	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	<b>—</b>
31.3	35.0	34.4	35.1	38.4	39.4	45.5	49.0	49.5	41.1	27.6	12.8	3.7	1.3	1
32.5 30.0	37.7 31.7	38.5 29.6	39. 6 29. 7	41.8 34.4	40. 5 38. 0	43.6 47.8	45.6 53.0	44.8 55.0	36.7 46.3	23. 5 32. 4	10.8 15.3	2. 4 5. 2	1.0 1.7	2 3
0.1 1.2	0.5 0.9	0.1 0.9	0.7	0.1 0.9	0.7	0.3 0.7	0.1 0.7	$0.3 \\ 0.2$	0.2	0.3 . 0.5	0.1		0.1	} 4
40.2 36.5	46.8 38.4	47. 2 35. 7	, 47.4 34.9	48.7 39.6	43.7 42.9	46.9 52.3	46. 6 55. 4	44.3 54.6	35.0 45.1	21.6 31.1	9.8 14.0	2.1 4.5	0.9 1.3	} 5
32.3 35.8	15.1 12.8	36.6 12.8	32.3 2.6	27. 9 7. 7	23. 7 20. 5	25.7 12.8	19.4 5.1	8.6 20.5	12.9 17.8	$12.9 \\ 7.7$	4.3 5.1			} 6
8.4 11.7	10.7 10.0	12.1 11.5	15.6 17.0	21.1 21.1	31. 3 29. 7	31.1 42.1	44.4 59.7	54.4 71.6	53.7 68.0	40.3 50.2	19.7 29.4	5.4 10.6	1.6 4.1	7
56.1 50.0	59.3 57.3	56.1 51.6	54.8 54.9	· 57.4 54.1	61.2 46.7	$72.1 \\ 71.2$	74.0 69.6	77.8 89.2	65.7 63.1	33.8 41.0	15.9 16.4	2.6 9.8	1.3 1.6	} 8
16.9 19.8	16.9 35.8	31.9 38.0	49.4 43.4	76.0 67.0	101.3 63.5	124.8 123.3	139. 9 133. 9	147.7 134.7	100.1 107.3	66. 9 70. 0	25.3 25.9	4.8 9.9	3.6 7.6	9
32.7 36.3	40.1 43.7	39.0 37.0	44.1 32.4	45.6 40.1	53. 4 42. 4	55.3 47.6	61.6 55.3	52.1 62.5	44.8 48.9	27.0 36.3	12.9 13.9	2.7 4.6	0.6 1.5	} 10
42.5	46.2	48.2	47.2	50.2	53.4	55, 2	57.2	50.7	38.6	21.3	8.9	2.3	0.6	11
36.8 48.7	40. 4 52. 6	48. 4 48. 0	49.8 44.3	52.2 48.0	56.7 49.8	58.1 52.0	57.4 56.9	51.0 50.4	39.3 37.9	21.2 21.3	8.3 9.7	2.0 2.5	0.7 0.5	12 13
														14
34.2 24.1	14.3 11.3	19.9 12.7		17.1 18.4	8. 6 22. 6	14.3 4.2	18.5 15.6	19.9 9.9	11.4 8.5	10.0 11.3	4.2	1.4	1.4	15
29.7 37.2	31.9 46.8	42.1 42.3	51.0 40.5	61. 4 54. 3	69.8 58.2	75.3 69.2	79.3 76.5	79.8 75.8	63. 9 59. 9	35.7 41.9	12.1 17.5	3.7 5.4	1.7 0.7	16
26.4 38.2	38.3 52.6	49. 9 37. 4		59. 2 49. 7	67.7 . 51.8	68.9 60.4	75.5 65.3	63.3 67.0	54.3 43.6	26.1 22.2	10.8 11.1	0.7 3.7	1.1	} 17
38.2 43.5	38.2 50.6	36.1 70.2	49.9 58.3	53.1 54.4	54.1 68.6	51.5 64.2	56.8 76.8	65.3 65.3	52.5 49.5	17.5 26.7	10.1 14.7	3.2 2.2	i.1	18
74.8 69.7	66.3 61.5	60.2 46.6		32.4 29.1	26.3 26.3	23.2 19.8	.17.1 19.2	14.3 10.4	9.2 9.3	4.3 4.9	0.6		0.5	19
31.5 30.6	41.1 50.1	45.5 70.9		46.3 110.0	79.5 106.4	83.0 108.8	87.4 119.8	96.2 102.7	98.8 68.5	61.2 25.7	27.1 24.5	6.1 2.4	3.5	20
27. 2 39. 2	27. 7 38. 6	26.6 27.7		33.9 25.7	44.4 33.1	35.5 32.5	41.1 43.9	48.3 43.9	39.9 37.9	28.3 22.3	12.8 14.2	4.4 4.1	4.1	21
25.1 28.6	19.9 30.4	21.4 25.0		33.2 41.1	49.5 45.6	31.7 41.7	36.9 62.6	40.6 54.5	31.7 31.3	19.9 23.2	8.9 9.8	1.5 4.5		22
64.3 46.4	62. 4 60. 3	73.4 68.4	79.3 75.8	91.0 64.0	73.4 75.1	89.7 89.0	67.6 93.4	59.8 74.3	42.9 54.5	24.7 29.4	5.2 11.0	1.3 1.5	1.3	23
41.1 42.8	66.5 62.3	89.8 75.0	94. 6 79. 9	101.5 97.9	113.8 99.0	112.9 103.3	111.0 100.2	73.4 91.4	49. 2 62. 0	16.4 27.9	5.0 10.7	1.7 0.4	0.2	24
58.1 115.5	53.8 103.2	61.2 70.6	57.3 40.2	37. 2 31. 7	43.9 29.2	40.0 25.3	32. 9 25. 5	29.7 18.8	18.8 11.7	10.6 3.7	4.2 3.0	1.1 1.1		25
17.7 37.4	20.9 44.9	61.1 47.9	45.0 53.9	64.3 61.4	75.6 71.9	90.0 77.9	109.3 91.3	94.9 104.8	85.2 89.8	57.9 53.9	32.2 21.0	4.8 3.0	4.8 1.5	} 26
14.2 19.4	18.1 21.9	26.1 29.1	26.1 32.8	35.5 41.6	30.3 36.1	42.2 39.4	37.0 43.0	32.4 28.9	21.7 31.1	19.7 18.3	8.5 6.1	1.8 3.9	0.5 0.6	27
43.2	53.3	58.3	63.7	76.7	83.9	97.7	104.8	104.9	83.4	46.6	20.6	4.0	1.4	28
34.4 57.6	42.9 70.3	52. 2 68. 2	72.6	75.7 78.3	85.1 81.9	102.1 90.4	115.4 87.5	120.3 79.9	99. 6 57. 0	57. 5 29. 0	24.9 13.5	4.6 3.1	1.4 1.3	29 30
39.5 57.2	51.1 70.4	61.7 72.6	68. 8 78. 9	89.2 86.1	98.2 89.9	113.0 99.8	117.8 92.8		86.5 58.6	42.5 29.2		2.6 2.7		} 31
14.7	23. 6 (*)	26. 6 (*)	32.5 (*)	41.3 (*)	67.9 (*)	100.3 (*)	156, 4 (*)	147.5 (*)	100.3	76.7 (*)	32.5 (*)	20.6	1 1	32
24.6 43.7	22.2 45.0	30.4 40.6	31.4 40.6	41.3 45.0	47.5 38.7	65.9 39.4	89. 8 59. 4	97.7 45.0	105.5 42.5	64.9 25.0	28.7 8.1	6.8 3.1	1.4 1.3	} 33
8.3 20.6		15.7 24.1	21.3 34.4	34.7 27.5	45.9 89.3	87.1 106.5	135. 2 82. 5	201.9 127.1		130.2 61.8	77.4 44.7	10.2 24.1	5.1 3.4	
32.8 77.8		43.7 67.8	48.7 61.9	59.9 60.9	71.4 64.1	82.7 67.2	107.2 75.7	124.9 58.8	120.8 45.5	86.2 23.8	37.5 10.6	8.6 2.1	2.7 0.5	} 35
121.6	125.6	127.1	109.8	66.5	40.8	37.5	30.6	18.9	13.9	4.9	1.9	0.9	0.6	36
94.7	98.9	107.4	128.4	101.0	69.5	63.2	71.6	42.1 13.8	29.5	12.6	2.1	2.1	2.1	37 38
213.8 204.5	158.6 173.3	96. 5 93. 8	69.0 39.8	27.6 11.4	48.3	13.8	27.6 2.8	5.7						. 39
76.5 128.5	130.0 148.6	200.3 73.0	154.4 55.4	116.2 40.3	70.3 25.2	68.8 50.4	44.4 27.7	27.5 25.2		6.1	1.5	2.5		40
119.0			1			1	1	1					0.8	

PART I——VITAL STAT——39

=	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	8. Affections connected with pregnancy								3.3	108.3	227.2	223.3
									ļ	ļ		
2	Abortion	1		i	l .	1			1.8	89.3	197.9	. 262.6
8	Childbirth								4:9	115.0	206.4	194.8
4	Puerperal septicemia.								2.2	93.6	253.6	253.0
5 6	Extra-uterine pregnancy							*******		10.8	145. 2	284.9
	Others of this class								1.7	146.4	261.8	222.2
7	9. Diseases of the bones and joints	<u> </u>	67.6	40.1	23.5	24.9	362.5	78.9	66.6	63.3	51.3	37.8
8 9	Males Females	194.1 222.6	65.9 69.8	39.1 41.4	23. 9 23. 0	27. 4 21. 5	350. 4 378. 3	77.0 81.3	73.5 57.6	67.6 57.6	54. 2 47. 6	42.6 31.5
10	Diseases of the spine $egin{cases} M \dots \\ F \dots \end{cases}$	294.7 309.1	91. 9 98. 5	63.7 53.0	29.3 32.0	30.3 23.4	509.9 516.0	83. 6 72. 7	61.6 43.1	53.3 48.0	37.6 43.1	30.3 20.9
11	Abscess, lumbar and psoas $\cdots \qquad \begin{cases} M \\ F \end{cases}$	(*) (*)	(*)	(*)			(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*)
12	Diseases of the bones	91. 2 82. 6	40.5 43.5	10.1 17.4	17.7 13.1	32. 9 30. 4	192. 4 187. 0	55.7 91.3	86.1 100.0	88. 6 69. 6	63.3 65.2	55.7
13	Diseases of the hip-joint. $M$ .	26.8	6.7		26.8	20.2	80.5	140.9	161. Ì	134.3	80.5	39.1 80.5
14	Others of this class	(*) 59.2	(*) 46.0	13.2	13.2	(*) 13.2	(*) 144.8	(*) 52.6	(*) 39.5	(*) 59. 2	(*) 52. <u>6</u>	(*) 13.2
15	10. Diseases of the skin	69.4 271.1	55.1	20.8	7.0 12.1	7.0	104, 2 364, 9	48.6 24.3	41.7 21.0	41.7 21.9	34.7 29.9	41.7 34.1
16	Males. Females	266.3	52.8	21.8	10.1	7.5	358.5	25.1	20.1	17.6		30.2
17 18	-	277.1 192.0	58.0 48.4	16.9 17.3	14.8 10.4	6.3 12.1	373.1 280.2	23. 2 43. 2	22. 1 32. 9	27.4 27.7	26.8 33.7 39.8	39.0 43.2
	Abscess	222. 2 45. 0	32.1 5.6	12.8 5.6	12.8	6, 4	286.3 56.2	40.6 5.6	27.8 22.5	32.1 11.2	51.3 22.5	57.7 33.7
19	Carbuncle \{\bar{\mathbf{M}}\}.	(*) 454.3	77.6	(*)	13.7	4.6	(*) 584.5	9.1	(*) 2.3	(*) 6.8	(*) 11.4	(*) 11.4
20	Others of this class	393.4	101.5	17.8	20.3	7.6	540.6	7.6	17.8	25.4	12.7	12.7
21	11. Diseases of the absorbent system.  Males	78.9	36.6	12.7	12.7	9.8	150.7	39.4	31.0	35.2	53.5	60.6
22 23	Females	99. 2 55. 0	39. 2 33. 6	13.1 12.2	23.5	10.4 9.2	185. 4 110. 0	49.6 27.5	36.6 24.5	39. 2 30. 6	41.8 67.3	57. 4 64. 2
24	Addison's disease $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array}\right.$							(*)	(*)	(*) (*)	(*) (*)	(*) (*)
25	Diseases of the spleen $\mathbb{F}$	(*)	(*) (*)		(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)
	,	(*) 156.3	(*) 62.5	(*) 26.0	20.8	(*) 15.6	(*) 281. 2	(*)	(*)	(*)	*\s\	(*)
26	Others of this class ${M \over F}$	80.9	52.0	17.3	20.8	5.8	156.0	72. 9 40. 4	46.9 28.9	36. 4 34. 7	36. 4 52. 0	41.7 57.8
27	12. Accidents and injuries	68.5	24.2	24.1	23.2	16.6	156.6	54.7	48.2	72.0	93.8	88.7
28 29	Males. Females	50.3 123.8	17.7 43.9	18.7 40.6	16.3 44.5	11.0 33.8	114.0 286.6	43.6 88.3	50.1 42.6	76.8 57.2	103.4 64.6	100.0 54.2
30	Burns and scalds $\qquad \qquad M.$	68. 4 35. 3	138.7 78.0	176.9 91.0	152.3 108.7	70.2 85.3	606.5 398.3	87.9 182.2	$\frac{27.2}{57.2}$	19.5 49.2	32.0 44.0	29.1 36.7
31	Drowning $\left\{egin{array}{ll} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{array}\right.$	$\begin{array}{c} 6.3 \\ 21.5 \end{array}$	24. 1 112. 1	19.4 63.0	13.0 43.0	13.9 21.5	76.7 261.1	108.9 109.1	134.8 87.6	. 123.5 135.2	112, 6 64, 5	87. 2 47. 6
32	Exposure and neglect $\left\{egin{array}{ll} M \dots \\ F \dots \end{array}\right\}$	456. 2 573. 1	50.9 55.1	18.3 31.2	$\frac{4.1}{19.2}$	14.3 16.8	543. 8 695. 4	12.2 19.2	$\frac{18.3}{7.2}$	16.3 36.0	18.3 40.7	18.3 21.6
33	Gunshot wounds $\left\{egin{array}{l} M \ . \ \end{array}\right.$	2.3 18.7	2.9 14.5	4.0 20.8	4.3 22.8	5. 2 16. 6	18.7 93.4	32.7 103.7	86.4 $120.4$	158.8 166.0	171.1 178.4	140.7 93.4
34	Homicide $\left\{egin{array}{ll} A \\ F \end{array}\right.$		3.5	2.7 24.7	0.7 10.6	4.0 10.6	7.4 49.4	14.7 53.0	23.4 31.8	73.6 113.1	166.0 180.2	171.4 151.9
35	Infanticide	(*) (*)					(*) (*)					
36	Injuries by machinery $\cdots egin{cases} M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} & M_{-} &$	(*)	3.1	(*)	3.1		6.2 (*)	22.0 (*)	31.4 (*)	144.2 (*)	159.9 (*)	119.1 (*)
37	Railroad accidents $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	2.1 9.2	1.8 16.5	3.4 18.3	2.4 23.9	4.0 23.9	13.7 91.8	34.1 117.4	43.4 66.1	83. 9 82. 6	145.4 86.2	134.2 53.2
38	Suffocation $\widetilde{}$ $M$ .	596.1 715.8	27.4 48.8	15. 5 18. 7	6.3 12.4	7.0 13.5	652.3 809.2	13.4 27.0	17.6 11.4	23. 9 16. 6	35.9 13.5	28.9 18.7
39	Suicide by shooting $M$ $F$			10.7	12.1	20.0			2. 6 9. 7	19.7 116.5	108.6 223.3	106.1 106.8
40	Suicide by drowning $\begin{cases} \mathbf{M} \dots \\ \mathbf{F} \dots \end{cases}$									25.8	58.1	58.1
41	Suicide by poison $\left\{ egin{matrix} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{array} \right.$								4.0 13.1	(*) 29.3 167.7	(*) 97.2 198.2	(*) 110.5 146.0
42	Other suicides. $M = \{M = 1\}$							0.5	4.6 9.4	26. 8 83. 0	59. 5 126. 4	76.1
43	Sunstroke $\{M_{-}, M_{-}\}$	90. 9 210. 3	20.8 51.3	7.6 25.6	3. 8 20. 5	7.6 10.2	130.7 317.9	26. 5 30. 7	15. 2 35. 9	28.4 20.5	62. 5 35. 9	120.8 62.5 25.6
44	Surgical operations $M$ .	68.0	17.0	12.8		12.8	110.6	42.5	8.5	51.1	68.1	102.1
45	$\begin{array}{c} \left\{ \begin{array}{c} H \\ \end{array} \right\} \\ \left\{ \begin{array}{c} M \\ \end{array} \right\} \end{array}$	7.4	6.0	6.0	2.2 17.9	2. 2 6. 0	23.9 43.3	10.9 37.3	10. 9 26. 9	28.3 97.0	136.9 126.9	136. 9 123. 9
46	Others of this class $\{M, \{K, \{K, \}\}\}$	46.0	(*) 10.0	(*) 8.8	(*) 10.0	8.5	(*) 83.3	(*) 42. 6	(*) 46.1	(*) 73.0	(*) 91.0	(*) 98. 6
1	`````````````````````````````````````	116.8	27.5	20.3	22,4	14.9	201.9	52.5	35.0 l	35.0 l	42.9	44.4

^{*} Data insufficient for correct proportions.

#### DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE UNITED STATES-Continued.

30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
181.5	158.4	81.4	12.6	1.8	0.9	0.4	0.3	0.1	0.5					. 1
196.1	175,1	68.3	3.5	1.8	1.8				1.8					2
180. 2 186. 9	176.7 136.5	100.1 61.7	16.5 9.4	2.5 1.6	1.6	0.7 0.3	0.2 0.3	0.2	0.2					. 3
268. 8 150. 7	220. 4 130. 5	59.1 74.1	5.4 11.8		5.4		0.8							. 5
35.8	40.1	34.8	37.1	34.1	30.5	32.5	30.5	30.8	18.2	8.6	5.0	1.3	0.3	7
30.3	43.7 35.3	39. 6 28. 4	36.2 38.4	33. 2 35. 3	25.7 36.8	34. 4 29. 9	32.1 28.4	25.7 37.6	21.0 14.6	5.8 12.3	5. 2 4. 6	1.2 1.5	0.6	8 9
13.6	33. 4 38. 2	28. 2 17. 2	23.0	20.9 27.1	18.8	21.9	19.9	15.7	17.8	6.3	4.2			- } 10
30.8 (*) (*)	38.2 (*) (*)	,	33. 2 (*) (*)	(*) (*) (*)	29. 6 (*) (*)	25. 9 (*)	18.5 (*)	(*) (*) (*)	12.3 (*)	3.7	3.7	1.2		.   10 . } 11
50.6	50.6	(*) 45.6	45.6	50.6	32.9	50.6	53.2	30.4	30.4	10.1	7.6			. } 11 . } ₁₂
69.6 53.7	26. 1 60. 4	43.5 73.8	43.5 33.6	47.8 33.6	30. 4 26. 9	39.1 13.4	30.4 13.4	60.9 6.7	13.0 6.7	34.8	8.7			.
(*) 19.7 48.6	(*) 46.0	(*) 78. 9 62. 5	(*) 92.1	(*) 59.2 41.7	46.1	78.9	(*) 72.4	(*) 85.5	26.3	(*)	13.2	13.2	6.6	. } 14
33.1	20.8 43.9	42.4	55.6 41.5	49.4	97.2 50.4	62.5 52.7	97. 2 56. 5	125. 0 46. 7	41.7 38.7	20.8 30.8	6.9 12.6	6.9 3.3	1.9	15
25.1 43.2	42.7 45.3	40.2 45.3	44.4 37.9	56.1 41.1	56.9 42.2	48. 6 58. 0	63.6 47.4	51.1 41.1	43. 6 32. 7	34.3 26.3	12.6 12.6	2.5	4.2	16 17
38.1 53.4	60.6 64.1	55.4 53.4	46.7 42.7	72.7 34.2	58.8 47.0	41.5 55.6	51.9 59.8	43.2 29.9	27.7 27.8	27.7 23.5	5. 2 8. 5	4.2 3.5	4.2	18
28.1	39.3 (*)	44.9 (*)	84.3 (*)	73.0 (*)	118.0 (*)	112.4	118.0	101.1	67.4	50.6	11.2	4.3		19
· 6.8	20.6 22.8	18.3 22.8	25.1 25.4	27.4 30.4	29.7 33.0	(*) 32.0 45.7	(*) 57.1 35.5	(*) 41.1 38.1	(*) 54.8 38.1	(*) 36.5 20.3	22.8 20.3	2.3 5.1	(*) 7.6	20
73.2	66.2	76.1	77.5	69. 0	70.4	67.6	53.5	42.3	23.9	9.9	20.0	0.1.	7.0	21
75.7 70.3	57.4 76.5	70.5 82.6	83.6 70.3	57.4 82.6	60.1 82.6	73.1 61.2	52. 2 55. 0	33. 9 52. 0	18.3 30.6	7.8 12,2				22 23
(*)	(*) *)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*)			• • • • • • • • • • • • • • • • • • • •	} 24
(*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*)	(*) (*) (*)				25
78.1 52.0	31.3 40.4	52.1 69.4	57.3 98.3	41.7 69.4	52.1 69.4	46.9 69.4	57.3 52.0	41.7 69.4	15.6 28.9	10.4 11.6				26
77.6	77.0	61.5	53.5	46.5	36.6	34.6	28. 7	23.3	20.2	14.8	7.6	3.0	1.1	27
87.1	85.9	69.0	60.6	52.0	39.7	36.7	28. 0 30. 7	20.6	16.2	10.1	4.2	1.6	0.4 3.1	28 29
48. 6 31. 3 35. 5	49.7 28.3 30.0	38.7 26.1 20.2	31.8 19.1 18.7	30.0 17.3 16.3	27. 2 12. 5	28.4 14.4	11.0	31.4 - 10.3	32.2 9.2	29. 4 11. 4	18.1 4.0	7.2 1.1	3.1 1.8 2.3	30
65. 7 63. 0	69. 4 47. 6	59. 2 32. 3	40.7 29.2	33. 9 27. 6	15.8 28.5 21.5	20.0 21.7 21.5	16.0 16.1	18.0 10.4	17.5 7.0	13.8 2.2	5.3 0.9	3.0 0.4	2.3 0.2	31
32.6 14.4	28. 5 26. 3	26.5 12.0	44.8	30.5 7.2	26.5 24.0	44.8	23.0 38.7	12.3 20.4	15.4 36.7	1.5 20.4	14.3	6.1	2.0	} 32
100.2 64.3	88.1 70.5	57.4 31.1	4.8 50.2 22.8	31. 6 20. 8	23. 0 16. 6	7.2 21.2 6.2	14.4 7.8	12.0 5.2	24.0 3.4	16.8	9. 6 0. 9	7.2 0.9		} 33
134.5 102.5	127. 9 102. 5	79. 7 74. 2	60.3 49.5	54. 2 28. 3	30.1 17.7	28.1 3.5	4.1 10.0 14.1	12.0 7.1	4.1 3.3 10.6	2.1 2.7 10.6	2.1 0.7			} } 34
									10.0	10.0				) } 35
125. 4 (*)	116.0 (*)	81.5 (*)	56. ₹	62.7	18.8	18.8	28.2	3.1	6.3					) } 36
116.6 51.4	101.7	73. 4 60. 6	61.3 53.2	57.1 56.9	38.5 44.0	37.7 38.5	20. 4 45. 9	16.2 44.0	12.0 38.5	7.6 14.7	2.3 1.8	1.8		Į)
31.7 11.4	40.1 12.4	32. 4 7. 3	23. 9 8. 3	14.8 8.3	19.7 10.4	21.1 11.4	18.3 8.3	8.4 9.3	12.0 9.3	2.8 6.2	2,1	0.7	1.8	) 38
105.2 145.7	130. 0 116. 5	126. 6 68. 0	107. 8 106. 8	93. 2 29. 1	64.1 38.8	45.3	38.5 9.7	27. 4 9. 7	9. 3 16. 3 9. 7	6.0	1.0 2.6		••••••	39
77.4	83.9	83.9	71.0	135.4	90.3	90.3	71.0 (*)	38.7 (*)	90.3	25.8	9.7		••••••••••	} 40
121. 2 106. 7	105.2	125. 2 76. 3	102.5 52.3	107.8	51.9 80.5	61.2	41.3 15.3	28.0 17.4	(*) 10.7	2.7 2.2	1.3			} 41
93.6 101.9	101.9 111.3	111.6 105.7	114.4 75.5	100.1	86.7 56.6	75. 7 39. 6	60.0 49.1	42.4 20.8	6.5 29.5 11.3	12.9 13.2	2.3 7.5	2.2 1.4 1.9	 	42
79.5 20.5	104.2 46.2	68. 2 51. 3	72. 0 46. 2	87.1 71.8	60. 6 35. 9	45.4	47.3	54.9	32.2	9.5	7.5 5.7	1.9 5.7	1.9	} ±3
51.1	93.6 147.8	72.3 117.4	51.1 73.9	51.1 65.2	89. 4 45. 7	76. 9 68. 1 28. 3	51.3 76.6	71.8 34.0	46.2 8.5	15.4 21.3		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	} 44
134.8 103.0	88.0	62.7	70.1	56.7	44 8	49.2	19.6 28.4	6.5 16.4	6.5 11.9	4.3 7.5	2.2 4.5	1.5		} 45
(*) 86.3 41.6	(*) 88.1 47.2	70.9 40.1	(*) 65. 9 34. 4	54.8 36.1	(*) 44.2 34.4	(*) 41.2 41.4	(*) 36.3 52.5	(*) 27.5 58.7	(*) 23.1 63.8	(*) 16.1 67.2	(*) 7.5 46.5	(*) 3.0 17.3	0.5	} 4u

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i	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	All causes	200.1	50.9	23. 5	15.3	10.8	300.6	29.5	16.8	26.3	41.8	46.9
2	MalesFemales	210.7 188.1	50.7 51.1	23.1 24.0	14.6 16.1	10.2 11.5	309.3 290.8	28. 4 30. 7	15.9 17.8	24. 5 28. 3	39.9 44.0	45.7 48.2
4	Unknown cause	357.5	35.4	15.3	11.9	6.6	426.7	21.9	13.8	20.5	25.6	34.3
5 6	MalesFemales	363.1 350.6	33.5 37.5	14.3 16.6	11.6 12.4	6.2 7.1	428.7 424.2	21. 2 22. 8	11.6 16.6	18.2 23.3	21. 2 30. 9	30.5 39.0
7	1. General diseases. General diseases—A	. 332.8	112.3	53.0	37. 2	27.5	562.8	68. 6	24.6	26.2	34.6	30.7
8	MalesFemales	350.4 314.1	112.6 111.9	51, 6 54, 5	36. 2 38. 3	26.3 28.8	577.1 547.6	64.2 73.3	$21.9 \\ 27.5$	24.7 27.8	36. 6 32. 4	32. 4 29. 0
10	Measles $\left\{egin{matrix} M & \dots \\ \mathbf{F} & \dots \end{matrix}\right\}$	266. 0 231. 6	331.2 317.8	145. 3 145. 4	66.3 67.5	42.2 40.0	851.0 802.3	76.4 91.9	19.2 25.4	8.5 18.2	16.0 12.0	7.5 13.0
11	Scarlet fever $egin{array}{cccccccccccccccccccccccccccccccccccc$	65. 8 44. 6	128.0 116.6	158.9 157.5	170.7 158.7	106.1 133.7	629.5 611.1	270.9 283.3	46.8 48.2	17.2 21.4	11.9 12.2	8.3 7.9
12	Diphtheria $\left\{egin{matrix} \mathbb{M} & \mathbb{M} \\ \mathbb{F} & \mathbb{H} \end{array}\right\}$	68. 5 48. 7	149.2 135.8	158.6 145.2	140.9 136.2	118.4 116.3	635. 6 582. 2	270.4 301.1	53.8 64.5	14.1 19.1	7.9 10.4	4.6 6.4
13	Whooping cough $\left\{egin{array}{ll} \mathbb{F}_{\dots} \\ \mathbb{F}_{\dots} \end{array}\right.$	586.7 506.7	233, 5 241, 8	86.9 108.5	42.0 57.6	17.5 29.8	966.6 944.4	21.0 39.6	$\frac{1.2}{4.7}$	1.7 2.1	1.2 0.5	1.0
14	Malarial fever $\left\{egin{matrix} M_{} \\ F_{} \end{matrix}\right\}$	90.4 81.3	44.8 50.9	23. 2 46. 8	27.8 29.6	23. 2 19. 7	209. 4 228. 3	59. 5 76. 4	$\frac{30.9}{42.7}$	55.7 64.9	90.4 86.2	71.9 59.1
15	Influenza $\left\{egin{matrix} \mathbb{M} & \dots \\ \mathbb{F} & \dots \end{matrix}\right\}$	87.0 55.6	20. 4 13. 8	7.5 9.7	7.8 4.8	4. 4 5. 4	127.1 89.3	14.6 10.5	7.8 9.2	13.3 13.0	21.7 16.8	22.8 23.7
16	Typhoid fever $\left\{egin{matrix} M_{-} \\ F_{-} \end{array}\right.$	8.0 10.2	6.4 11.4	7.3 10.9	$   \begin{array}{c}     8.6 \\     15.1   \end{array} $	10.6 10.9	40.9 58.5	50.5 67.3	52.0 91.8	112.3 150.6	·177.8 156.2	150.9 113.7
17	Cholera morbus $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	216.5 189.3	71.4 75.2	79.1 73.0	33. 0 20. 5	13.2 10.3	413.2 368.3	50.5 34.2	31. 9 27. 4	18.7 31.9	26.4 27.4	22.0 26.2
18	Colitis	504.2 437.5	116.2 152.8	37.3 39.4	33. 2 13. 9	8.3 4.6	699.2 648.2	20.8 16.2	4.1 9.3	4.1 6.9	8.3 13.9	20.8 16.2
19	Diarrhea $\left\{egin{matrix} M \ . \end{array}\right.$	421.1 409.0	87.1 83.3	29. 2 23. 5	6.1 7.1	6.7 4.1	550. 2 527. 0	31.3 34.6	6.7 $13.5$	7.7 4.7	11.3 8.2	8.7 14.7
20	Dysentery $\left\{ egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	166.1 141.4	102.9 74.4	43.0 31.2	27.6 20.6	18.8 8.6	358. 4 276. 2	33. 6 15. 3	14.1 6.7	14.1 6.7	33.6 17.9	29.6 17.9
21	Enteritis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	640.9 556.6	141.1 142.7	32.1 32.7	11.7 13.2	8.3 8.8	834.1 754.0.	14.4 17.0	5.7 6.1	4.9 6.0	6.4 10.0	8.4 14.3
22	Cholera infantum $iggl\{ egin{matrix} M & & & \\ \mathbf{F} & & & \end{bmatrix}$	807.6 800.7	158.1 162.1	22.8 25.0	7.9 7.8	3.6 4.4	1,000.0 1,000.0					
23	Fever $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	(*)	(*) (*)	(*) (*)	(*)	(*) (*)	(*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)
24	Cerebro-spinal fever. $\left\{egin{array}{l} M \dots \\ F & \dots \end{array}\right\}$	263.8 249.2	155.4 122.9	72.8 79.0	57.7 63.7	33. 7 36. 2	583.4 551.0	119.9 125.1	66. 6 88. 9	55.1 60.4	39.9 29.6	32.0 30.7
25 [']	Smallpox $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	38.7 60.9	19.3 47.8	19.3 26.1	8.3 17.4	2.8 8.7	88.4 160.9	22.1 52.2	30.4 52.2	71.8 82.6	182.3 213.1	160. 2 139. 1
26	Erysipelas $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	256. 8 328. 0	20.1 27.1	3.6 9.5	4.7 6.4	3.6 3.2	288.8 374.2	5.9 4.8	8.3 6.4	20.1 15.9	20.1 28.7	41. 4 38. 2
27	Septicemia $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	106.7 79.1	16.8 12.3	13.0 9.7	9.1 11.0	9.9 7.8	155.5 119.9	46.5 29.2	26.7 14.3	31.2 42.8	59.4 129.7	54.9 142.0
28	Venereal diseases. $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	575.8 636.2	36.5 26.5	$11.5 \\ 19.3$	9.6 12.0	1.9 4.8	635.3 698.8	3.8 2.4	3.8 4.8	9.6 21.7	15.4 41.0	46.1 38.6
<b>2</b> 9	Others of this group $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	40.0 39.4	11.3 11.4	$17.4 \\ 12.7$	6.1 6.4	5.1 6.4	79.9 76.3	26.6 20.4	12.3 10.2	16.4 8.9	24. 6 16. 5	31.8 26.7
30	General diseases—B	606.3	31.1	9.8	6.9	2,6	656.7	6.5	2.1	8.0	19.2	31.4
31 32	Males. Females	551.5 690.2	28.8 34.5	8.7 11.4	5.3 9.3	3.1 2.0	597.4 747.4	5. 4 8. 2	2.0 2.4	4.7 13.2	16. 2 23. 7	32. 3 30. 0
33	Alcoholism $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$			2.7			2.7	0.6	0.6	0.6 2.7	19.1 38.5	77.8 134.6
34	Parasitic diseases $$	(*) (*)	(*) (*)	(*) (*)	(*)	(*) (*)	(*) (*)	(*) (*)				
<b>3</b> 5	Lead poison $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	(*)	(*)	(*) (*)			(*) (*)	(*)			(*)	(*)
36	Other poisons $egin{cases} M \ . \ . \ . \ . \ . \end{cases}$	39. 9 36. 8	50.6 41.4	31. 1 32. 2	17.7 21.5	8.9 9.2	148.2 141.1	18.6 23.0	7.1 7.7	25. 7 81. 3	69. 2 133. 4	81.7 121.2
37	Inanition $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	913.9 886.3	33.4 36.1	5.4 7.6	4.3 5.6	2.4 0.6	959. 4 936. 2	3.3 5.3	1.2 1.7	0.7 1.9	0.7 2.5	1.2
<b>3</b> 8	General diseases—C	522.5	22.0	5.0	1.9	1.1	552.5	1.9	0.9	1.0	1.7	1.9
39 40	Males. Females	586.1 458.2	21.5 22.6	5.3 4.6	2.3 1.4	1.0 1.3	616. 2 488. 1	1.7 2.1	0.9 0.9	1.1 0.9	1.4 1.9	1.3 2.5
41	Old age $\left\{ egin{aligned} rac{M}{r} \end{aligned}  ight.$						1 000 0				-	
42	Premature birth $\left\{egin{align*}{c} M \\ F \end{array}\right.$	1,000.0					1,000.0					
43	Malformation $\{F, \dots, F\}$	977.7 972.5	7.4 14.4	5.3 2.7	1.1 1.3	1.3	991.5 992.2	4.2 2.6	2.1 2.6		. 1.3	
44	Debility and atrophy $\left\{egin{array}{c} M \\ F \end{array}\right.$	728. 2 649. 2	63.6 72.5	15.3 15.0	6.7 4.3	2.9 4.2	816.7 745.2	4.7 6.5	2.5 2.7		4.2 6.1	3.9 8.2
45	Others of this group $\left\{ egin{align*}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	996. 8 995. 6	l::::::		1.6		998.4 995.6	J		1	: ::::::::	

^{*} Data insufficient for correct proportions.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE REGISTRATION RECORD.

30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
45.4	47.6	43.6	42.9	45.3	47.2	51.2	54.4	53.6	46.8	34.0	17.6	6.3	2.2	-
46.2 44.4	49.8 45.1	46.6 40.3	45.9 39.4	47.9 42.3	48.6 45.6	50.7 51.7	53.1 55.9	51.6 55.9	44. 4 49. 6	30.7 37.9	14.9 20.8	4.5 8.3	1.4 3.0	
29.6	43.0	40.9	41.8	42.4	45. 2	47.1	46.9	43.9	35.4	25.1	11.5	4.0	0.4	=
30. 5 28. 5	42.5 43.7	44.4 36.6	48.3 · 33.7	42.1 42.8	49.4 39.8	51.4 41.8	49. 4 43. 7	42.9 45.1	32.1 39.4	22. 4 28. 5	9.3 14.3	3.5 4.8	0.4 0.5	
25.4	23.4	19.6	18.1	18.2	18.9	22.0	25.0	25.9	23.6	18.8	9.6	3.1	0.9	
$26.7^{\circ} 24.1^{\circ}$	24. 5 22. 2	20. 9 18. 3	19.8 16.2	19.2 17.2	18. 6 19. 2	20.3 23.7	22.4 27.9	23.3 28.6	20. 2 27. 2	16.1 21.6	8.3 11.0	2.1 4.1	0.7 1.1	
5.9 9.3	3.7 9.9	1.6 4.7	1.1 5.2	4.3 1.0	0.5 3.6	1.1	1.1 1.0	0.5 0.5	1.6 0.5	1.0	0.5			: {
6.5 4.9	3.6 4.9	2.9 3.1	0.6 0.6	0.6		0.6	0.6	0.6 0.6		0.6	0.6			: {
5.0 4.6	2. 2 2. 9	0.2 1.4	$\frac{2.2}{1.7}$	1.4 1.9	1.0 1.0	0.6 1.0	0.4 0.4	0.2 0.4	0.6	0.2 0.4		0.2		} :
1.2	1.2	1.7	0.6		0.6	. 1.2		0.6		0.6		0.6		} :
3.1 51.8	1.0 54.1 41.1	1.6 49.5 34.5	58.7	0.5 44.0	42.5	39.4	0.5 41.7	37.9	34.0	0.5 17.0 23.8	9.3 10.7	0.5 2.3		K
59.1 30.6		34.5 43.2	39. 4 40. 1	32.0 40.4	40.2 49.3	44.3 76.8	46.8 89.7	43.5 113.5	24.6 107.1	23.8 102.0	10.7 51.7	0.8 14.3	1.6	1
25.0	30.3 25.7	29.8	31.1	45.4	56.4	85.7	102.0	115.3	127.0	107.9	55.8	25.0	3.7 5.4	ľ
114.6 83.8	91.2 68.3	. 57.7 54.2	46.2 34.5	35. 2 30. 8	25.5 26.2	19.5 22.3	11.2 18.0	9.1 14.8	3.4 5.1	1.1 2.9	0.9 1.0			: } 1
24.2 . 35.3	20.9 45.6	34.1 29.6	41.7 21.7	43. 9 39. 9	43. 9 36. 5	39.6 49.0	56.0 50.2	54.9 58.2	38.5 46.8	19.8 41.0	13.2 19.4	3.3 9.1	3.3 2.3	} 1
$\begin{array}{c} 12.4 \\ 18.5 \end{array}$	12.4 20.8	81.1 18.5	20.8 23.1	20.8 25.5	16.6 18.5	16.6 34.7	24.9 46.3	29.1 27.8	31.1 25.5	14.5 13.9	8.3 9.3	4.1 6.9		} :
10. 2 15. 8	13.3 12.9	13.3	12.3	25.1 17.0	39. 9 30. 5	41.5	53.8 46.4	57.4	52.3	38.4	18.4	5.1	3.1 3.5	] }:
30.3 23.2	32.3 21.9	14.1 28.2 27.9	15.8 34.3	41.0 39.2	29.6 50.5	38.1 59.9	46.4 61.9 93.6	55.8 63.2 92.3	59.9 51.8	51.1 51.1 63.1	27.6 25.6	8.8 4.7		
23.2 6.7			41.8 11.2			60.4	93.6 14.7		93.6 12.8	63.1 8.4	38.5 4.4	11.3		
12.0	9.0 12.3	8.3 12.3	12.9	10.0 13.6	11.7 13.7	13.8 18.7	14.7 28.0	14.0 25.0	21.4	14.0	6.8	0.6 1.2	0.7	} 2 } 2
(*)	(*)	(*)	(*) (*)	(*)	(*)	(*)	(*)	(*)	(*) (*)	(*)	(*)	(*)		
16.0	21.3	16.0 22.0	16.9 20.8	8.9 5.5	8.0 7.7	5.3	4.4	3.6	1.8	0.9 1.1				} 2
22.0 105.0 78.3	19.8 105.0 56.5	60.8 56.5	58.0	41.4	33.2	4.4 13.8	2.2 11.0	4.4 8.3	3.3 8.3	1.1		1.1		) } 2
78.3 48.5			26.1 48.5	30.4 63.9	30.4	8.7 56.8	13.0 63.9	54.5	47.3	28.4	9.5	4.7	1.2	· la
19.1	47.3 65.3	65.1 35.0	48.5 30.3	63.9 47.8	75.8 55.7	70.1	63.9 50.9	55.7	49.4	33.4	12.7	4.8	1.6	} 2
61.0 114.8	70.1 108.3	67.8 64.9	61.0 44.7	70.9 35.0	67.1 43.5	54.9 31.1	70.9 20.8	37.3 24.0	34.3 17.5	23. 6 8. 4	6.9 6.5	2.6		} 2
38.4 45.8	46. 1 38. 6	44.1 36.1	36.5 24.1	40.3 21.7	32.6 7.2	24.9 2.4	7.7 4.8	5.8 7.2	7.7 2.4	1.9 2.4				} 2
20.5 22.9	25.6 26.7	29.7 19.1	42.0 30.5	47.1 49.6	44.1 56.0	61.5 94.1	93.2 115.8	139.3 117.1	114.8 119.6	104.5 115.8	66.6 47.1	16.4 19.1	3.1 7.6	} 2
40.1	49.1	38.6	34.9	29.9	24.3	16.7	16.1	9.7	9.5	3.8	2.3	0.6	0.5	. 8
49.5 25.7	63. 5 27. 2	49.8 21.4	45.5 18.6	38.4 17.1	30.0 15.5	20.7 10.6	19.0 11.4	10.0 9.3	9.3 9.7	3.2 4.7	2.4 2.2	0.6 0.6	0.1 1.1	3
133.4 120.9	190.7 181.3	139.4 164.9	129.7 118.1	113.0 88.0	77.8 57.7	41.3 41.2	46.1 22.0	13. 7 13. 7	11.4 11.0	2.4 2.7	2.4		• • • • • • • • • • • • • • • • • • • •	} 3
120.5	101.0	(*)	(*)	(*)	(*)	41.2	(*)	19.1	11.0	2.1				} - } 8
(*) (*)	(*) (*)	(*)	(*)	(*) (*)	(*) (*)	(*)	(*)	<u>-</u>	(*)					·K
	102.0	95.0	82.5			(*) 54.1	34.6	(*) 25.8		6.2	3.5		(*)	8
105.6 98.2 1.0	81.3	50.6	47.5 1.4	56.8 55.2 3.1	61.2 47.5	26.1 3.3	39.9	25.8 16.9	22.2 15.3 5.0	13.8 2.8	2.1	0.9		}
1.9	1.4	1.7 1.7	3.4	2.8	2.8 4.8	4.5	3.5 5.3	4.5 7.0	8.7	3.4	2.8	0.8	0.2 1.1	} 8
2.0	2.5	1.9	2.2	3.7	5.2	13.0	25.9	55.8	82.2	109.8	79.3 66.6	39.1	16.1	3
1.8 2.3	2.3	2.6	2.2	4.2	. 7.2	10.9 15.2	23. 2 28. 6	49.4 62.2	74. 0 90. 4	97.5 122.3	92, 2	49.4	10.3 22.1	Ь
				• • • • • • • • • • • • • • • • • • • •		15.2 21.4	49. 4 47. 1	131.0 121.3	204.6 188.3	284.9 261.8	197. 7 201. 6	86.1 109.6	31.1 48.9	} 4
											••••••			} 4
1.1							1.3							} 4
		E 0	6.7	0.5	15.6	17.9	21.7 26.7	21.4 31.3	24.1 28.6	17.1	8.6 15.5	3.4	0.7 2.7	Б.
5. 4 7. 4	7.0 8.9	5.8 8.7	7.4	9.5 13.7	23.4	19.4	96 7	21 0	90 6	28.4	15.5	6.1	97	1

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	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases—Continued. General diseases—D.	32.8	16.0	8.2	5.7	3.7	66.4	14.3	15.5	49.8	92.7	104.8
$\frac{2}{3}$	Males Females	36.7 28.8	17.0 15.0	9. 2 7. 2			72. 2 60. 6	13.9 14.6	11.5 19.5	41. 1 58. 4	88.9 96.4	104.5 105.1
4	Anemia $M$ .	126. 6 84. 5	26.0 25.9	6.5 12.4	9.7 12.4	3.2	172.0 141.9	27.6 14.6	14.6 18.0	21.1 58.6	35.7 70.9	34.1 60.8
5	Diabetes M.	5.0 3.1	3.6 3.1	3.6 1.6	1.4 7.8	3.6	17.2 17.9	23.6 25.7	40.7 31.9	40.0 24.9	35. 7 36. 5	47.8 34.2
6	Rheumatism $\mathbb{M}$	11.4 19.3	6.3 7.1	7.2 4.1	6.3 6.1	6.3	37.5 40.7	55.3 48.9	43.8 54.0	38.6 55.0	36.5 36.7	49. 0 34. 6
7	Scrofula and tabes	260.3 160.6	71. 7 56. 6	30.7 29.2	8.2 12.8	8.2	379.1 277.4	47.1 32.8	14.4 36.5	43.0 78.5	77. 9 73. 0	61.5 76.7
8	Hydrocephalus. $\mathbb{F}$ .	358. 0 354. 4	200.2 208.4	99. 8 89. 8	54.0 73.0	37.3	749.3 768.4	94.1 96.2	29.3 27.4	21.8 33.0	21. 2 15. 4	14.3
9	Tuberculosis, general $\mathbb{M}$ .	78.0 109.3	39.0 47.5	29. 2 16. 6	15.6 14.2	17.5	179.3 197.1	48.7 45.1	33.1 59.4	46.8 76.0	97. 5 104. 5	16.2 128.7 90.3
10	Consumption $\{M, \{F, \}\}$	17.8 16.3	8.8 8.9	4.8 4.6	3. 0 3. 8	2.0	36.4 35.7	7.4 12.7	9.1 24.1	52.2 89.4	120.1	142.4
11	Cancer	1.3 0.9	0.6	0.5 0.1	0.5	0.6	3.5 1.5	1.6 1.1	1.4	2.5 1.7	154.5 7.5	166.6 10.5
12	Tumor	27.4 14.4	7. 2 6. 2	14.4 9.3	14.4 9.3	1	69. 2 44. 4	27. 4 12. 4	15.8	34.6 22.7	4.3 41.8	13.3 43.2
13	Dropsy	23. 3 10. 8	8.4	7.4 3.9	5. 3 2. 9	2.1	46.5 27.3	22. 2 16. 6	14.4 19.0 17.5	13.8	38.1 26.4	37.1 12.7
14	Others of this group $M$ $M$ $F$	347. 4 237. 2	78.9 105.1	50.0 54.1	23.7 24.0	18.4 27.0	518.4 447.4	52.7 42.1	34.2	19.5 36.9	23. 4 28. 9	18.5 21.1
15	2. Diseases of the nervous system.	210.2	53.6	23.3	13.7	9.4	310.2	24.3	36.1 14.5	33.0	42.1 15.6	48.1 19.8
16 17	Males. Females	225.1	54.4	23.3 23.3	13.2	8.8	324.8	24.5	14.9	14.4	15. 2	19.7
18	Inflammation of the brain $\begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases}$	192.8 262.6	52. 6 119. 9	82.7	14.3 24.3	10.2 21.1	293. 2 510. 6	24.0 72.9	14.0 24.3	14. 2 25. 9	16.0 32.4	19.9
19	Meningitis '	238.6 348.3	99.8 159.6	62.9 72.6	34.7 43.1	28. 2 26. 1	464.2 649.7	56.4 78.8	49. 9 33. 1	39.0 28.2	43.4 26.9	47.7 29.2
20	Apoplexy	332.4 12.8	164.9 2.7	79.6 0.7	49.9 0.8	36.5 0.8	663.3 17.8	89.3 1.9	43.3 1.5	26.7 3.9	, 26. 5 6. 7	24.9 12.7
21	Paralysis $\left\{egin{array}{ll} \mathbf{F} & \\ \mathbf{F} & \end{array}\right\}$	10.2 11.7	2.2 2.2	1.2 2.4	1.0 2.6	0.4	15.0 20.0	1.8	1.8 4.4	3. 5 5. 3	5.7 5.1	10.5 10.6
22	Paralysis, general (of insane) $\mathbb{F}$ .	7.7	4.9	2.8	1.6	1.9	18.9	4.0 2.4	1.9 4.9	6.3 $2.4$	9.3 2.4	11.7 36.4
23	Tetanus and trismus nascentium $egin{array}{c} \mathbb{F} & \mathbb{F} \\ \mathbb{F} & \mathbb{F} \\ \mathbb{F} & \mathbb{F} \end{array}$	480.7	10.0	5.5	7.7	6.6	510.5	66.3	138.1	57.5	5.7 34.2	28. 4 37. 6
24	Charge	710.5	12.1	(*)	4.9 (*)	4.9	732.4	17.0	29. 2 (*)	19.5 (*)	21.9	21.9
25	Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy   Epilepsy	(*) 64. 9	(*) 14.8	(*) 5.9	4.4	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(*) 92.9	(*) 28.0	(*) 44.2	(*) 100.3	(*) 66.4	95, 9
26	Convulsions	59.0 781.3	11.1 106.3	14.8 39.5	9. 2 16. 9	1.8 10.5	95. 9 954. 5	36.9 15.4	59.1 4.9	73.8 1.3	70.1	99.6
27	Mental diseases   Mental diseases   Mental diseases   F	715.6	118.1	41.3	24.8	13.7	913.5	20.5	3.8 2.0	6.4 7.2	9. 0 36, 9	12.5 35.9
28	Diseases of the brain $F \dots F$	153.6	51.8	14.4	13.1	12.1	244, 5	24.2	3.0 18.4	12.1 21.5	26, 2 27, 8	42. 4 32. 5
29	Diseases of the spinal cord $F$	137.8 73.6	44.9 21.9	18.2 9.9	10.2 9.9	10.6 19.9	221.7 135.2	25.9 15.9	25. 4 9. 9	30.1 37.8	30.1 23.8	28.8
30	Locomotor stavia	46.7 2.7	23.4	16.4 2.7	9.3	9.3	105.1 5.4	37.4	14.0 2.7	25. 7 2. 7	23: 4	35.1
31	Others of this class	21.5	2.4	7.2	2.4	2.4	35.9	8.2 12.0	4.8	16.7	16.4 26.3	40.6
32	3. Diseases of the circulatory system	20.5 52.1	3. 4 2. 8	2, 0	2.1	1.7 2.8	25.6 61.8	6.8 16.3	8.5 18.7	30.7 19.3	37.5 24.6	61. 4 29. 0
33	Males. Fomales	56.8	3.0	2, 2	2.2	2.5	66.7	14.2	13.6	17.1	20.3	26.4
34 35		46.8 26.9	2.6 15.0	1.8	$\frac{2.0}{12.0}$	3.1 6.0	56.3 59.9	18.6 53.9	24. 4 80. 8	21.8 77.8	29. 4 53. 9	31.8 62.9
36	Pericarditis. $\left\{egin{array}{ll} M & \\ F & \\ \end{array}\right.$ Diseases of the heart $\left\{egin{array}{ll} M & \\ F & \\ \end{array}\right.$	30. 5 38. 4	3.0	6.1 2.3	9. 2 2. 1	27.4 2.6	76. 2 48. 4	61.0 15.2	79.3	73. 2 18. 0	57. 9 21. 7	33.5 27.1
37	•	33.1	3.0 2.7	ĩ.8	2.0	2.7	42.3	19.4	25.4	22. 4 5. 7	29. 4 7. 6	31.4 20.9
	(Tr -	3.1					3.1	3.8 1.5	. 6.4	10.2	34.5	38.3
38	Diseases of the arteries $\left\{ egin{array}{l} M \ . \end{array} \right.$ . Aneurism	2.5	2.5				5.0		2.5 8.2	1.0	2.5 21.8	3.1 5.0
39	Aneurism (F	90.3		6. 9		6.9	104.1	16.8 13.9	16.8	8.4	20.8	49.0 84.1
40	Embolism $\{M,\}$	10.7 950.0	9. 2	5. 4 5. 6	9.2	5. 4 5. 6	21. 5 979. 6	5.4	• • • • • • • • • • • • • • • • • • • •	21.5	75.3	20.8 107.5
41	Others of this class $\cdots \left\{egin{array}{c} M \ldots \\ F \ldots \end{array}\right\}$	918.3	5.4	2.7	9. 2 2. 7	8.2	937.3	$\begin{bmatrix} 1.8 \\ 2.7 \end{bmatrix}$	$\frac{1.8}{2.7}$	2.7	5.5	1.8

* Data insufficient for correct proportions.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE REGISTRATION RECORD—Continued.

					·				1		<del></del>	<del></del>	1	
30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
96.0	89.3	76.0	69.3	65.8	62.4	57.2	52.8	39.8	27.7	13.7	5.0	1.2	0.3	1
102.1 90.0	96.1 82.4	80.9 71.2	72. 7 66. 0	67.6 64.1	60.8 63.9	54.6 59.9	50.4 55.2	38.3 41.2	26.3	12.4 14.9	4.3 5.8	1.1 1.3	0.3 0.4	2 3
32. 5 59. 7	39. 0 69. 8	66.6 64.2	60.1 60.8	92.5 75.5	92.5 77.7	87.7 66.4	87.7 66.4	47.1 46.2	48.7 29.3	30.8 11.3	8.1 4.5	2.3	1.6 1.1	} 4
47.8	48.5	67.8	62.1	91.4	81.4 126.7	113.5 140.0	111.3 119.8	80.6 89.4	58.5 55.2	25. 0 20. 2	4.3 4.7	2.1 1.6	0.7	) }
26.4 52.1	39.6 49.0	48. 2 50. 1	59.1 63.6 55.0	98.0 64.7	93.8 64.2	74.0	87.6 95.7	84.5 79.4	63.6 67.2	40.7 46.8	12.5 20.4	2.1 5.1	1.0 2.0	} e
50.9 45.1	44.8 55.3 56.6	50.9 30.7 45.6	43.0	66. 2 22. 6	38.9 27.4	81.5 47.1	45.1 29.2	28.7 16.4	10.3	8.2 16.4	20. x		2.0	} 7
78.5 21.8 9.1	12.6	12.6	49.3 9.2	54.7 5.7	2.9	32.8 2.3	0.6	0.6	18.2	0.6				} 8
93.6	9.1 89.7	8.4 56.6	5.6 70.2	2.8 60.4	2.8 29.2	19.5	1.4 23.4 28.5	2.8 9.7	1.4 · 11.7	1.9				} ;
99.8 136.5	66.5 124.1 104.3	57.0 94.5 70.5	66.5 75.8 48.1	35. 6 60. 3	23.8 45.9	26.1 35.0 28.2	26.7	7.1 17.8	9.5 10.6	4.8 3.8 5.0	2.4	0. 2 0. 4	0.1	) } 10
130.3 19.9	34.5	58.0	84.1	39.8 117.5	33.5 131.2 133.2	28.2 136.6 124.9	24.8 139.5	17.6 113.1	12.0 81.0	37.3 31.1	2.3 14.6	0.4 4.9 2.7	0.2 0.8 0.5	,
30.8 49.0	60.4 57.6	89.3 76.4	115.6 99.4	122.8 87.9 89.7	133. 2 93. 7 96. 9	76.4	112.6 90.8	83. 2 70. 6	58.9 40.3	31.1 23.0 19.6	11.0 2.9	2.7	0.5	} 12
59.8	78.4 39.1	94.8 52.9	92. d 63. 4		96. 9 81. 4	93.8 93.0 95.5	86.6 115.2 124.8	66.0 124.7	44.3 97.3	77.2	8.2 37.0	4.2		} 13
25.4 37.0 28.9	39.1 27.3 34.2	44.8 57.9	69.2 34.2	48.6 62.4 26.3	71.1 28.9	95.5 23.7	124. 8 23. 7	126.7 21.1	100.4	70.2 5.3	34.1	8.8	4.9 2.6	} 14
78.1	39.0	39.0	39.0	27.0	30.0	30.0	36.1	21.0	9.0	3.0	19.7			15
22.6	29.8	32. 4 35. 4	40.5	48.7	56. 0 56. 4	67.7	77.2	80.2 77.1	72.0 67.6	47.2	16.0	3.9	1.0	16 17
20.5 27.6	32.0 27.2	29.0 34.0	40.2	49.1 48.2 · 34.0	55.6 24.3	64.9 71.1 25.9	80.0 27.6	83.8	77.2 21.1	43.1 51.9 16.2	24.0 6.5	8.0	2.0	h
36.9	32.4 23.9	39.0	32.5	41.2	32.5	13.0	30.4 10.5	38.9 19.5 7.4	15.2 6.4	10.9	2,2	2,2 0.3		18
24.3 19.1	24.6 16.6	18.3 14.3	21.3 17.8	16.7 11.2	12.0 9.5	10.2 120.2	10.4	7.0 139.6	4.6	3.5 77.8	<i>₂</i> 1.0	0.6	0.2	19
20.2 13.2	28.6 23.6	43.9 35.8	54.8 60.0	79.7 79.1	99.9 98.4	120.4	136.9 132.5	- 139.1	123.3	80.7 91.2	27.4 39.7	6.3 12.5 7.5	1.1 3.4	20
23.5 $15.0$	39.6 20.8	45.7 26.4	53.6 40.4	67.5 50.7	78.7 68.9	95. 9 102. 1	119.4 131.6	147.5 154.5	140.1 155.0	111.9	34.5 49.1	17.3	3.7 4.2	h
87.4 79.5	114.1 68.2	143.2 108.0	145.6 28.4	101.9 90.9	94.7 79.5	82.5 73.9	63.1 119.3	43.7 125.0	36.4 102.3	19.4 62.5	14.6 17.0	4.9 11.4		22
36.5 34.1	16.6 31.6	19.9 29.2	21.0 9.7	18.8 4.9	15.5 19.5	7.7 21.9	7.7 2.4	6.6 2.4	5.5 2.4					23
(*)		(*)	(*) (*)	(*) (*)	(*)	(*)	(*) (*)	(*)	(*) (*)	(*)		(*)		24
75.2 59.1	101.8 99.6	73.8 55.4	60.5 62.7	33.9 62.7	41.3 40.6	47.2 66.4	36.9 36.9	42.8 33.2	32.5 25.8	14.7 14.8	8.8 3.7	2.9 3.7		25
2.1 9.0	2.5 6.8	1.3 4.5	2.7 1.9	2.3 1.7	0.6 1.4	1.3 2.8	1.3 2.4	2.5 1.2	0.8 1.4	0.8 0.5	0.2 0.2	0.2 0.5		26
57.4 55.5	80.9 70.6	64.6 71.7	53.3 67.6	58.4 67.6	76.8 65.6	95.3 106.0	134. 2 96. 9	103.5 96.9	93.2 99.9	60.5 68.6	29.7 34.3	8.2 13.1	2.0	27
38.6 35.2	48.6 52.1	43.9 37.3	47.6 51.3	54.7 51.7	58.4 45.8	63.7 64.8	68.1 80.1	71.1 72.1	65.7 70.4	46.9 47.5	17.4 22.5	5.4 5.5	1.0 1.7	28
31.8 37.4	65.6 77.1	75.5 49.1	69.6 60.7	101.4 79.4	77.5 105.2	91.5 84.1	103.4 88.8	55.7 79.4	51.7 60.7	21.9 28.0	2.0 4.7	4.7	2.0	29
35.1 16.4	62.2 73.8	70.3 49.2	154.1 98.4	118.9 139.3	162.2 163.9	127.0 131.1	110.8 95.4	67.6 81.9	48. 6 65. 6	10.8 41.0	2.7 16.4			30
33.5 68.3	47.8 71.7	59.8 61.4	69.4 75.1	62.2 102.4	95.7 64.8	100.5 80.2	131.6 90.5	124.4 93.9	88. 5 68. 3	31.1 35.8	12.0 13.7	4.8 1.7	2.4 1.7	31
35.4	45.2	50.2	56.8	71.2	83.3	99.0	110.0	110.1	88.7	52.1	21.9	5.1	1.3	32
33.6 37.5	44.8 45.6	49.1 51.4	55.8 58.0	73. 4 68. 8	87. 5 78. 6	103.6 93.9	113.2 106.4	113.6 106.0	91.4 85.7	51.1 53.2	20. 2 23. 8	3.6 6.9	0.8 1.9	33 34
47.9 79.3	77.8 45.7	65.9 73.2	38.9 57.9	86.8 33.5	74.9 64.0	50.9 64.0	65.9 79.3	44.9 45.7	44.9 30.5	12.0 30.5	9.2	6.1		]} 38
34.9 37.2	44.7 47.0	49. 4 52. 6	57. 2 58. 5	74.3 71.3	88.4 79.9	104.2 96.6	116.0 107.8	117.0 107.6	93. 2 86. 9	51.3 52.3	20. 4 23. 9	3.6 6.4	0.9	36
27. 6 35. 8	44.7 47.3	52.3 40.9	54. 2 83. 0	93. 2 80. 5	103.7 100.9	165.6 109.8	128.5 137.9	120.8 103.4	99.0 77.9	54.2 65.1	18.1 16.6	1.0 7.7		37
4. 6 2. 5	7.6 10.0	18.3 12.5	24.4 15.0	44.3 30.0	91. 6 55. 0	108.4 85.0	161.8 125.0	171.0 210.0	155.7 162.5	129.8 150.0		13.7		38
65.4 67.2	147.1 67.2	141.7 126.1	130.8 134.5	103.5 50.4	125.4 75.6	89.9 58.8	43.6 92.5	40.9 58.8	30.0 75.6	2.7 42.0	8.4			31
41.7	55.6	* 27.8	69.5	97.2	83.3 86.0	76.5 43.0	111.1 64.5	111.1 86.0	90.3 91.4	48.6 26.9	6.9			} 40
112.9	48.4	75.3 1.9	59.1	3.7		5.6	 		.	1.9				- } 41
8.2	2,7	1.9 2.7	2.7	5.5		3.0	2.7		8.2	5.5			.)	. } 4

Table 24.—NUMBER OF DEATHS AT EACH AGE PER 1,000 THE REGISTRATION RECORD—Continued.

=			<u> </u>		1 .		1		I		<del></del>	T 1
	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
į	4. Diseases of the respiratory system	226. 2	103.2	46.5	25 8	15.5	416.7	32.2	10.5	16.7	26.2	30.2
2 3	Males. Females	242.0 208.1	104.9 101.2	45.6 47.6	23.9 27.0	14.2 17.0	430.6 400.9	30.4 34.1	9.2 12.1	17.1 16.3	28.3 23.8	33. 0 26. 9
4	Croup $\left\{egin{array}{ll} \mathbb{F} & \mathbb{F} \end{array}\right.$	150.7 132.1	205. 8 194. 3	202. 5 167. 4	148.7 159.8	93.7 105.2	801.4 758.8	181.5 213.5	7.9 16.1	1.9 2.3	1.9 0.8	1.9
5	Pneumonia $\left\{egin{array}{ll} \mathbf{M.}.\\ \mathbf{F.}. \end{array}\right.$	207.3 185.0	106.6 106.4	42.6 47.0	20.6 23.6	11.5 14.6	388.6 376.6	26.0 30.1	9.9 13.7	19.9 18.5	34.2 26.7	40.0 31.1
6	Laryngitis	151.2 117.2	151.2 164.9	74.1 106.2	108.0 146.5	61.7 65.9	546.2 600.7	163. 6 157. 5	27.8 25.6	3.1 22.0	12.3 14.7	9.3 29.3
7	Bronchitis $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	431. 2 322. 7	118.1 97.8	39.8 41.7	14.9 16.3	10.1 11.1	614.1 489.6	15.9 16.2	5.4 4.6	5.7 8.8	7.9 10.9	9.4 10.9
8	Pleurisy $\left\{egin{array}{l} M \ . \end{array}\right.$	32.9 30.7	48.0 40.3	25.3 27.4	22.8 12.9	10.1 11.3	139.1 122.6	.34.1 46.8	19.0 16.1	55. 6 29. 0	61. 9 79. 1	58.2 71.0
9	Asthma $\left\{egin{array}{c} M & \dots & \dots \\ F & \dots & \dots \end{array}\right\}$	40.3 32.7	4.6 8.6	1.6	1.6 1.7		48.1 43.0	12.4 12.0	1.6 3.4	12.4 1.7	13.9 15.5	17.0 20.6
10	Others of this class $\left\{egin{array}{ll} \mathbf{M} & \cdots & \mathbf{K} \\ \mathbf{F} & \cdots & \mathbf{K} \end{array}\right\}$	314.8 256.3	33.7 36.1	19.5 15.1	8.1 17.7	8.5 12.6	384. 6 337. 8	17.7 19.3	8.1 15.1	15.6 21.4	25. 5 31. 9	31.9 34.9
11	5. Diseases of the digestive system	139.6	30.3	11.7	7.6	6.9	196.1	29.5	30.5	38.0	49.8	56.7
12 13	Males. Females	157.0 121.5	30. 9 29. 6	12.1 11.3	6.9 8.4	6.5 7.2	213.4 178.0	29.5 29.5	33. 2 27. 8	36. 9 39. 1	42.8 57.1	47.5 66.3
14	Dentition $\left\{egin{matrix} M \dots & \\ F \dots & \\ \end{array}\right.$	574.0 581.3	385.2 377.4	30.6 33.1	5.1 2.7	5.1 5.5	1,000.0 1,000.0					
15	$\begin{array}{c} \text{Angina} & \qquad & \left\{ \begin{matrix} M \dots \\ F \dots \end{matrix} \right. \end{array}$	98. 5 87. 0	128.1 92.4	78.8 76.1	78.8 38.0	39.4 81.5	423.6 375.0	152.7 228.3	44.3 103.3	19.7 21.7	64.0 32.6	34.5 38.1
<b>1</b> 6	Gastritis $\left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{eg$	199.6 131.1	38.7 41.2	$\frac{11.1}{14.2}$	11.1 14.6	4.0 8.4	264.5 209.5	15.6 18.6	7.0 6.6	10.6 13.7	14.6 30.1	26. 6 42. 1
17	Diseases of the stomach $$	· 78.2 66.4	12.2 19.6	3.7 4.5	3.7	7.3 6.0	105.1 96.5	9.8 10.6	$\frac{7.3}{7.5}$	12.2 28.7	19.6 58.8	40.3 60.3
18	Obstruction of the bowels $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	193.6. 107.7	17.8 12.5	14.2 9.2	6.2 14.2	9.8 6.7	241.6 150.3	42.6 31.7	27.5 13.4	36. 4 22. 5	40.9 40.1	55.9 61.8
19	Appendicitis $\left\{egin{array}{ll} \mathbf{M} & \cdots & \mathbf{M} \\ \mathbf{F} & \cdots & \mathbf{M} \end{array}\right\}$	5.1 6.6	2.8 4.7	2.2 4.7	5.6 3.8	6.7 7.5	22.4 27.3	61.5 97.7	131.9 133.4	136.4 148.5	142.5 112.8	115.1 121.2
20	Hernia $\left\{egin{matrix} M_{-} \\ F_{-} \end{array}\right.$	121.3 40.0	10.5 4.0			1.8 4.0	133.6 48.0	5.3 8.0	8,8	26.4 6.0	22.8 2.0	28.1 4.0
21	Other diseases of the bowels $\cdots \{ egin{matrix} M^{\bullet} \cdot \cdot \\ F \cdot \cdot \cdot \end{bmatrix}$	285.0 230.1	39. 6 39. 8	10.5 5.7	5.3 11.4	2.6 8.5	343.0 295.5	13. 2 17. 0	$13.2 \\ 22.7$	26.4 39.8	39.5 25.6	44.9 78.9
22	Jaundice $\left\{egin{array}{cccc} M_{-} & \\ F_{-} & \end{array} ight.$	559. 2 407. 9	5.7 6.6	13.4 17.5	3.8 2.2	1.9 11.0	584.0 445.2	7.7 11.0	3.8 6.6	7.7 8.8	9.5 17.5	24. 8 19. 7
23	Inflammation and abscess of the liver $\left\{egin{matrix}M & \\ F & \end{matrix} ight.$	54.5 44.1	7.4 1.7	2.9 3.4	2.9 10.1	11.8 6.8	79.5 66.1	16.2 11.9	14.7 22.0	13.3 15.2	45.6 39.0	58.9 47.5
24	Other diseases of the liver $\{egin{matrix}M\dots&\\F\dots&\end{bmatrix}$	13.8 19.4	1.9 4.4	2.2 3.1	0.4 1.2	0.7 1.2	19.0 29.3	3.0 6.2	$\frac{4.1}{4.4}$	4.5 4.4	10.4 16.9	25. 7 28. 1
25	Peritonitis $\left\{egin{array}{c} M \ - \ \end{array}\right\}$	74.3 29.9	$\frac{21.3}{12.2}$	25.1 9.4	10.4 6.9	9.3 6.0	140. 4 64. 4	77.1 38.3	77.6 45.3	84.7 80.5	82.0 134.5	79. 2 133. 9
26	Ascites $\left\{egin{matrix} M_{-} \\ F_{-} \end{matrix}\right.$	(*) 25.4	(*)				(*) 25.4	(*)	(*)	(*) 8.5	(*) 8.5	(*) 67.8
27	Others of this class $\cdots egin{array}{c} M \ldots \\ F \ldots \end{array}$	479.0 401.8	61. 2 48. 4	$26.5 \\ 24.6$	9.6 14.1	12.5 6.7	588.8 495.6	18.4 16.4	$\frac{2.2}{9.7}$	3.7 7.5	11.1 10.4	15.5 22.3
28	<ol> <li>Diseases of the urinary system and male organs of generation.</li> </ol>	16.9	5.4	4.6	4.6	4.2	35.7	15.3	11.1	15.7	31.0	42.0
29 30	Males Females	17.3 16.4	4.8 6.3	3.6 6.1	4.4 4.8	3.8 4.7	33. 9 38. 3	14.0 17.1	8.8 14.2	12.2 20.6	22.8 42.5	33.9 53.4
31	Bright's disease $\prod_{\mathbf{F}} \mathbf{M}$			• • • • • • • • • • • • • • • • • • • •				16.5 18.8	9.7 16.0	14.4 21.1	25.9 41.9	37.3 49.3
32	Calculus, urinary $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	20.0 (*)					20.0 (*)		30.0	20.0	50.0 (*)	20.0 (*)
33	Diseases of the kidney $$	181. 9 194. 6	69.0 88.2	56.0 83.0	62. 5 68. 7	54.1 70.0	423.5 504.5	11.2 5.2	3.7 3.9	8.4 11.7	14.9 27.2	26.1 35.0
34	Diseases of the bladder $\left\{egin{array}{c} M \ldots \\ \mathbf{F} \ldots \end{array}\right\}$	7.8 27.9	1.6	11.2		0.8	10.2 39.1	2.4 5.6	3.9	3.1 5.6	4.7 16.7	12.5 33.5
35	Others of this class $\cdots egin{cases} M \cdots \\ F \cdots \end{cases}$	38. 6 28. 0	2. 6 6. 4	0.4 6.4	3.5 4.3	2.6 2.2	47.7 47.3	9.1 13.6	8.2 9.3	6.5 24.4	18.6 58.1	31.2 95.4
36	7. Diseases of the female organs of generation	5.0	0.5		0.5	0.5	6.5	. 0.6	5.0	37.6	104.0	142.7
37 38	Ovarian tumors			•••••				3.5	3.5	28.2	56.8	91.6
89	Diseases of the tubes							· · · · · · · · · · · · · · · · · · ·		20.0 55.2	120.0 165.6	180.0 246.8
40 41	Uterine tumors Uterine diseases					2.1	2.1		2.1	4.2 94.0	16.7 179.5	50.2 230.8
42	Others of this class		1.9		1.9		21.1		13.4	53.8	153.6	167.0

^{*} Data insufficient for correct proportions.

# PROPORTION OF DEATHS AT EACH AGE.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE REGISTRATION RECORD—Continued.

30 to 34	35 to 39	<b>40</b> to <b>44</b>	<b>45</b> to <b>49</b>	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
31.6	36.8	34.3	35.3	39.9	42.7	48.3	52.6	52.2	43.5	30.3	14.3	4.4	1.3	1
34.4 28.4	41.8 31.1	39.8 28.0	40.4 29.5	42.8 36.5	42.7 42.7	43.8 53.5	45.9 60.3	44. 8 60. 6	36.4 51.6	23.9 37.7	11.2 17.9	2.8 6.2	0.7 1.9	. 2
0.8	$0.7 \\ 2.3$	0.7 1.5	0.8	0.8	1.5	0.7	0.7	0.8		0.7				} 4
41.6	50.6 37.3	47.4	47.8 33.5	48: 9 40. 6	44.7	46.0	45.4	43.0	33:2	20.7	9.3	2.2	0.6	} 5
33.7 34.0		32.8 37.0	33.5		47.3 18.5	57.1 21.6	60.5 18.5	58.0 6.2	47.6 9.3	33.7 12.3	14.9	4.9	1.4	Ľ
33.0	18.5 14.6	7.3	3.7	30.9 11.0	25.6	11.0	18.5 3.7	14.6	9.3 18.3	12.3 3.7	3.7			} 6
7.3 10.8	10.4 8.9	11.8 9.5	13.9 16.5	18.9 21.0	32.0 31.2	31.5 46.0	42.3 65.0	53.8 73.7	51.5 70.3	40. 2 56. 2	20.5 32.9	5.9 12.6	1.6 4.4	} 7
70.8 72.6	82.2 64.5	69. 5 59. 7	67. 0 59. 7	60.7 54.8	60.7 40.3	51.8 71.0	53.1 51.6	48.1 64.5	37. 9 53. 2	20.2 27.4	8.8 12.9	1.3 3.2		} 8
20.1	24. 8 29. 2	. 38.7 41.2	51.2	82.2	110.1	136.4	, 145.7	122.5 125.4	77.5	57.4 61.9	21.7 22.3	4.7 5.2	1.6	} 9
18.9 36.1		41.2	41.2 39.3	79.0 46.4	73.9 53.1	127. 2 52. 4 48. 7	165.0 62.7	52.8 70.2	113.4 46.4 55.5	25.5	14.2	3.5	0.7	) } 10
29.4	42.1 40.3	37.0	33.6	45.4	53.1 46.2		61.8	i		46.2	17.7	5.5	2.1	,
53.0	58.1	60.5	57.6	58.8	61.7	63.8	60.4	53.2 51.5	40.5	21.0	7.8	2.7	0.5	11
46.2 60.2	51.9 64.6	63. 2 57. 8	63. 2 51. 9	61.3 56.2	66.8 56.5	58.5	62. 2	55.0	39.3 41.7	18.7 23.3	10.7	3.1	0.5	12 13
													4.0	14
59.1 32.7	9.9 5.4	34.5 27.2	24.6 27.2	29.6 27.2	9.9 21.7	19.7 5.4	9.9 21.7	24.6	14.8 21.7	19.7 5.4	5.4		4.9	} 15
33.2 36.8	38.7 53.2	46.8 44.7	54.8 42.1	59.8 59.4	74.4 60.3	70.9 73.1	83.0 74.4	76.4 86.0	62.3 66.9	38.7 53.2	15.6 20.4	5. 0 8. 0	1.5 0.9	} 16
42.8 69.4	68.5 73.9	69.7 36.2	102.7 79.9	89.2 79.9	96.6 63.4	90.5 83.0	85.6 76.9	68.5 83.0	· 61.1 48.3	17.1 22.6	13.4 16.6	4.5		} 17
46.2 48.4	39.1 55.9	33.7 71.8	55.9 65.9	59.5 54.3	63.1 72.6	46.2 60.9	60.4 84.3	63.9 66.8	57.7 50.1	15.1 29.2	10.7 17.5	3.6 0.8	1.7	} 18
87.8 77.1	71.5 70.5	66.0 47.0	48.1 44.2	35.2 28.2	27.9 24.4	18.4 18.8	14.0 23.5	11.7 9.4	5.6 8.5	3.4 6.6	0.6		0.9	} 19
35.1 28.0	49.2 56.0	56. 2 72. 0	66.8	51.0 104.0	82.6	84.3	75.6	100.2 104.0	93.1 76.0	51.0 32.0	22.8 22.0	5.3 . 4.0	1.8	20
28.0 42.2 59.7	31.7 62.5	- 50.1 48.3	70.0 31.7 31.2	. 47.5 25.6	106.0 60.7 51.1	130.0 47.5 31.2	128.0 55.4 68.2	68.6 59.7	44.9 45.4	29. 0 11. 4	2.6 25.6	7.9	2,8	21
22. 9 28. 5	9.5 28.5	21.0 19.7	24.8 32.9	28.6 39.5	49.6 50.4	42.0 52.6	45.8 76.8	49.6 83.3	36.3 41.7	21.0 21.9	9.5 8.8	1.9 6.6		22
73.6 39.0	78.1 57.6	83.9	86.9	100.1	66.3	88. 4 94. 9	70.7	61.9 79.7	36.8	22.1 33.9	1.5 13.5	1.5		} 23
		83.1 110.0	67.8 108.2	71.2 112.7	94.9 122.7		98.3 105.2		61.0 47.7			3.4 1.9	0.4	ŗ
42.1 49.4	74.6 72.5	94.3	90.6	111.8	101.2	120.9 101.8	105.2 101.8	68.3 84.3	65.6	13.4 25.6 7.7	5.2 11.2	0.6 1.6		24
62.3 119.1	57.9 104.7	70.5	59.6 42.7	35.5 34.9	48.1 32.1	38.3 30.2 (*)	34. 4 25. 8	23.5 21.4 (*)	15.8 12.6 (*)	3.8	3.8 2.5	1.6		25
33.9	(*) 25.4	(*) 50.8	(*) 67.8	(*) 50.8	(*) 93.3	135.6	(*) 152.5	`101.7	101.7	(*) 59.3	(*) 8.5	8.5		26
14.0 20.1	22.8 26.0	33.9 29.8	28. 0 37. 9	37. 6 55. 8	34.6 47.6	48.7 49.1	37.6 52.1	38.3 37.9	28.7 42.4	22.8 26.0	11.8 8.2	1.5 4.5	0.7	27
47.2	59.7	65.5	71.2	83.3	90.4	100.0	99.6	94.3	73.0	41.6	18.7	3.6	1.1	28
39.9 57.4	51.0 71.7	61.5 71.1	67.2 76.9	85.3 80.5	92.5 87.5	103.1 95.7	107.8 88.2	103.2 81.8	85.3 55.7	50. 5 29. 1	22.0 14.0	4.0 3.0	1.1 1.3	29 30
45.8 55.7	58.2 71.9	69. 9 74. 6	76.6 81.5	97.5 85.8	104.5 93.5	113.0 104.0	108.9 91.9	95.5 88.0	73.6 57.2	36.2 30.2	13.5 14.5	2.4 2.8	0.6 1.3	31
20.0	50.0 (*)	60.0	40.0 (*)	100.0	100.0	90.0	110.0 (*)	120.0 (*)	110.0 (*)	30.0 (*)	20.0 (*)		10.0	32
21.5 46.7	33.6 44.1	36.4 42.8	32.6 40.2	42.9 45.4	41.1 40.2	44.8 31.1	70. 9 46. 7	62.5 27.2		37.3 16.9	23.3 3.9	1.9	1.3	} 33
7.1 22.3	11.0 61.5	17.3 22.3	20.4 27.9	39. 2 22. 3	43.9 95.0	88.6 128.5	141.2 89.4	185.1 134.1	169.4 139.7	142.0 61.5	78.4 61.5	14.1 27.9	5. 5 5. 6	} 34
36. 0 78. 9	42.9 88.2	52.8 68.9	59.8 71.0	65. 0 70. 3	78.9 73.2	85.8 68.9	100.5 84.7	117.0 61.7	110.9 50.2	83.6 23.0		8.2 2.9	1.3 0.7	35
141.0	132, 2	135.0	101.2	61.9	36.0	31.0	26.0	17.7	12.7	6.1	1.1	1.1	0.6	36
91.6	81.0	109.2	130.3	102.1	70.4	59.9	73.9	49.3	24.6	17.6		3.5	3.5	37
240.0	180.0	100.0	60.0	40.0	10.0		30.0	20.0			.	.	.	38
204. 6 83. 7	172.1 133.9	97. 4 213. 4	42.2 161.1	9.7 119.2	62.8	60.6	3.2	3.2 27.2	23.0	8.4				39 40
153.8	102.6	76.9	51.3	17.1	17.1	17.1	25.6	17.1	1					41
161.2			1	1		15.4	7.7	1	5.8	3.8	3,8	1.9	l	12

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#### VITAL STATISTICS.

TABLE 24.—NUMBER OF DEATHS AT EACH AGE PER 1 000

		THE REG	SISTRA!					r Deal	HS AT	EACH .	AGE FI	5K 1.00
=	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	8. Affections connected with pregnancy								1.3	69.0	216.5	246.6
2	Abortion									58.4	186.8	284.0
3	Childbirth								1.0	49.6	157.7	212.4
4	Puerperal septicemia	1	1	1	1.0				2.5	70.6	247.9	264.0
5	Extra-uterine pregnancy.			1		.				14.4	158.3	259.0
6	Others of this class									104.5	247.3	239.4
7	9. Diseases of the bones and joints	71.4	26.7	11.4	24.8	18.1	152.4	91.4	78.1	77.1	72.4	43.8
8 9	MalesFemales	66.7	23.3 31.1	10.0 13.3	30.0 17.8	26.7 6.7	156.7 146.7	75.0 113.3	78.3 77.8	93. 3 55. 6	81.7 60.0	50.0 35.5
10	Diseases of the spine $\left\{egin{array}{c} M. \\ F. \end{array}\right.$	104. 2 107. 4	26.0 40.3	10.4 20.1	36.5 40.3	31.2	208.3 208.1	99.0 134.2	83.3 80.5	93.7 33.6	83.3 73.8	57.3 26.8
11	Abscess, lumbar and psoas $\dots \qquad \prod_{F} M$ .	(*)				·····	(*)		(*)	. (*)	(*)	(*)
12	Diseases of the bones $M$ $F$ $F$	76.6	19.1	14.3	33.5	38.3	181.8	(*) 52.6	67.0	95.7	57.4	43.1
13	Diseases of the hip-joint $egin{array}{c} \{H^{\prime}\}, \\ H^{\prime} \end{bmatrix}$	75.4 (*)	54.8 (*)	13.7	(*)	20.5	171.2 (*) (*)	95.9 (*)	89.1 (*) (*)	54.8 (*) (*)	68.5 (*)	47.9 (*) (*)
14	Others of this class	(*) (*) (*)	(*)	(*)	(*)	(*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*)
15	↑F	(*) 284. 6	33.8		1		(*) 351.1	' '			' '	(*)
16	Males.	270.6	33.3	17.4	7.8	2.0	333.3	24. 0 31. 4	12.0	9.8	25.5	28.4
17	Females	302.2 201.5	34. 4 43. 9	14.7	7.8 14.7 11.0	7.4 3.7	373.4 282.1	14.7	12.3	9.8	36.9	29. 4 27. 0
18	Abscess $\left\{ egin{array}{ll} m{M} & \cdot \\ m{F} & \cdot \end{array} \right.$	259.8	29.4	14.7	14.7	9.8	328.4	54.9 29.4	14.7	14.6 9.8	33.0 44.1	40.3 44.1
19	Carbuncle $\binom{M}{F}$	(*) (*)		(*)			(*) (*)			(*) (*)	(*) (*)	(*) (*)
20	Others of this class	488.0 410.7	30.1 47.6	18.1 11.9	6.0 17.8	6.0	542, 2 494, 0	6.0	11.9	6.0	18.1 17.8	18.1 6.0
21	11. Diseases of the absorbent system	88.0	45.3	2.7	16.0	5.3	157.3	26.7	24.0	29.3	40.0	61.3
$\frac{22}{23}$	MalesFemales	104. 2 71. 0	52.1 38.3	5.2	31.2	10.4	203.1 109.3	41.7 10.9	20.8 27.3	36.5 21.9	41.7 38.3	52.1 71.0
24	Addison's disease $egin{array}{c} \dot{\mathbb{M}} & \dots \\ \mathbf{F} & \dots \end{array}$							(*)	(*)	(*) (*)	(*) (*)	(*) (*)
<b>2</b> 5	Disease of the spleen $\mathbb{F}$	(*) (*)	(*)		(*)		<b>(*)</b>		(*)		(*) (*)	(*) (*)
<b>2</b> 6	Others of this class	156.9 108.9	98.0 59.4	9.8	39. 2	19.6	323.5 168.3	68.7 19.8	19.6 39.6	49.0 19.8	49.0 29.7	39.2 49.5
27	12. Accidents and injuries.	55, 4	16.0	17.5	17.2	13.5	119.6	47.6	39.8	56.3	84.1	92.8
28 29	Males Females	40.7 102.1	11. 2 31. 4	13.9 29.0	12.6 31.7	9.8 25.1	88.2 219.3	42.3 64.4	43.1 29.3	60.0 44.8	90. 0 65. 3	101. 8 63. 9
30	Burns and scalds $\prod_{\mathbf{F}}$	45. 1 30. 0	101.5 72.3	154.1 69.5	126. 9 84. 5	63.9 72.3	491. 5 328. 6	77.1 144.5	25.4 47.0	17.9 42.9	42.3 40.2	44.2 56.6
31	Drowning $\begin{cases} M \\ F \end{cases}$	5.7 31.5	10.1 66.4	8.3 38.5	9. 7 45. 4	12.2 14.0	46. 0 195. 8	111.2 87.4	128.8 83.9	99.6 122.4	102.9 73.4	87. 8 38. 5
32	Exposure and neglect $M$ .	283.9	6.4	6.4		12.9	309.6	25.8	12.9	6.4	32.3	19.4
.33	Gunshot wounds $M$ .	3.2	1.1	(*)	2.1	1.1	(*)	19.1	(*) 79.6	(*) 140.1	(*) 159. 2	138.0
34	Homicide(M	14.5		29.0 2.0	29.0	21.7	94.2 8.1	65. 2 16. 3	58.0 20.4	79.7 61.1	224.7 162.9	94. 2 187. 4
35	Infanticide $H$ .	(*) (*)	7.8	15.6	15.6	15.6	54.6 (*) (*)	70.3	39.1	54.7	140.6	179.7
36	Injuries by machinery $\left\{egin{array}{ll} \mathbb{H} & \mathbb{H} \\ \mathbb{H} & \mathbb{H} \end{array}\right.$		9, 3				9.3			112.2	140.2	149.5
37	$\mathbb{F}$ Railroad accidents $\mathbb{F}$	(*) 1.8	2.4	3.0	4.2	6.3	(*) 17.7	41.8	(*) 43.9	68.1	(*) 121. 1	128. 2
		14.5 493.1	17.3 22.1	23.1 16.6	20.2 8.3	34.7 8.3	109.8 548.4	132. 9 13. 8	54.9 15.2	80. 9 27. 6	69. 4 44. 2	52. 0 35. 9
<b>3</b> 8	, (F	648.7	37.9	17.8	11.1	17.8	728. 3	37.9	6.7	24. 5 13. 2	20. 0 83. 5	26. 7 116. 6
39	Suicide by shooting $\dots \qquad \stackrel{\left\{\mathbf{M}_{+}\right\}}{\left\{\mathbf{F}_{-}\right\}}$									(*) 27.0	(*) 54.0	(*)
40	Suicide by drowning $\dots \qquad \begin{cases} M \dots \\ F \dots \end{cases}$									(*)	(*)	63.1 (*)
41	Suicide by poison $\left\{egin{array}{ll} rac{M}{F} & \end{array} ight.$								11.1	24.0 149.6	83.0 199.4	114. 4 160. 7
<del>4</del> 2	Other suicides $\left\{egin{array}{ll} M & \dots & \dots & \dots \\ F & \dots & \dots & \dots \end{array}\right.$								2.5 6.6	19.3 53.3	54.5 116.7	70. 4 113. 3
43	Sunstroke $\{ egin{matrix} M \dots & \{ egin{matrix} M \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ egin{matrix} F \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B \dots & \{ \ B $	141.9 243.1	20.3 62.5	13.5 27.8	6.9	6.7	182. 4 340. 3	30. 4 27. 8	3.4 6.9	27.0 13.9	$57.4 \\ 27.8$	64.2 20.8
44	Gurcian Languations (M	54.7	7.8	7.8		7.8	78.1	46.9		39.1	70.3	117.2

7.6

2.5 (*)

10.1

7.8

10.1

78.1 17.5

35.3 (*)

46.9 7.0 27.7 (*)

10.5

25. 2 (*)

93.2 (*)

117.2 126.3 153.7 (*) 101.0 46.8

70.3 133.3

110.8 (*) 78.0 38.7

^{*} Data insufficient for correct proportions.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

THE REGISTRATION RECORD—Continued.

80 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	7 <del>0</del> to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
210.4	165.4	80.7	7.4	1.0	0.3	0,3	0.3		0.8					-
194.6	202.3	66.1			3.9				3.9					.]
229.5 208.8	215. 4 136. 3	120.3 60.1	11. 1 7. 4	2.0 1.2		0.6			1.0 0.6					1
266.2	230.2	64.7	7.2	1,2										
183.9	137.6	80.7	5.3			•••••	1.3							1
55.2	52.4	60.0	50.5	52.4	42.8	37.1	43.8	44.8	22.9	14.3	5.7	2.9		
55.0 55.6	56.7 46.7	66.7 51.1	53.3 46.7	53.3 51.1	36.7 51.1	31. 6 44. 4	43.3 44.4	30.0 64.4	26.7 17.8	5.0 26.7	5.0 6.7	1.7 4.4		
31.3	57.3	57.3	41.7 40.3	41.7 73.8	36. 4 33. 6	15.6 47.0	31.3 33.6	26.0 20.1	31.3 6.7	5. 2 13. 4	6.7	6.7		
47.0 (*) (*)	73.8 (*) (*)	40.3	(*) (*)	(*) (*)	(*) (*)	(*)	(*)	(*) (*)	(*)					}
(*) 62.2		(*) 57.4	(*) 52.6			38.3	52, 6		38.3	9.6	9.6 13.7			  }
68.5	57.4 27.4	41.1	54.8	62.2 27.4	33.5 41.1	41.1	52.6 27.4	28.7 68.5	13.7	47.9	13.7			·['
(*) (*)	(*) (*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)		(*)				:  } :
(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*) .	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*)	(*)	(*) *}		} :
40.3	52.3	53.4	46.9	48.0	58.9	64.4	57.8	39.3	44.7	20.7	13.1	4.4		.] ]
31.4 51.6	51.0 54.1	54.9 51.6	51.0 41.8	54.9 39.3	70.6 44.2	56.9 73.7	56. 9 59. 0	37.2 41.8	49.0 39.3	29.4 9.8	13.7 12.3	2.0 7.4		]
40.3 68.7	73.8	65.9	51.3	58.6	69.6	54.9	47.6	33.0	29.3	25.6	 	3.7		λ,
68.7 (*)	63.8 (*)	58.8 (*)	49.0 (*)	34.3 (*)	53.9 (*)	53.9 (*)	68.7 (*)	24.5 (*) (*)	29.4 (*) (*)	9.8 (*) (*)	4.9 (*)	9.8	•••••	) } ]
	(*) (*) 24.1	(*) (*)	(*) (*)	(*) (*)	(*) 54.9	(*) (*) 26 1	(*) (*) 42,2	(*) 30.1	(*) 60.3	(*) 36.1	30.1		••••••	1
6.0 41.7	47.6	36.1 35.7	24.1 29.8	36.1 23.8	54.3 29.7	36.1 83.3	47.6	41.7	47.6	6.0	23.8	6.0	••••••	} :
74.7	56.0	85.3	88.0	58.7	74.7	74.7	66.7	45.3	32.0	5.3				: :
83.3 65.6	57.3 54.6	83.3 87.4	83.3 92.9	57.3 60.1	62.5 87.4	67. 7 82. 0	52.1 82.0	36.5 54.6	15.6 49.2	5.2 5.5				
(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*) (*)	(*)	(*) (*)	(*)	(*)	(*) (*)					<u>}</u>
(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)		(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*) (*) (*)	(*)				)  } :
		(*) 68.7	(*) 49.0		(*) 49.0		(*) 58.8	(*)	(*) 9.8					ľ
88.3 39.6	19.6 19.8	79.2	128.8	29.4 49.5	49.0 79.2	39.2 79.2	79.2	69.3	39.6	9.9				} :
88.1	92.3	72.0	63.8	53.4	43.1	39.9	33.3	26.1	21.6	14.5	8.2	3.1	0.9	. 2
96. 2 62. 4	100.7 65.6	79.0 49.5	69.7 44.9	57. 7 39. 5	45.6 34.9	40.7 37.4	$   \begin{array}{c}     31.1 \\     40.2   \end{array} $	22, 4 38, 2	16.6 37.7	9.5 30.3	4.1 21.5	1.5 8.1	0.3 2.8	1
47.9 53.2	48.9 49.1	47.9 34.8	31.0 34.8	25. 4 22. 5	19.7 25.9	25.4 32.0	18.8 23.2	15.0 25.2	10.3 19.8	8.5 11.6	2.8 5.4	2.7		} ;
77.0	86.3	71.2	50.7	41.4	33.1	24.5	17.3	11.1	7.5	2.5	1.1			į,
83.9 64.5	73.4 58.1	49.0 58.1	41.9 71.0	41.9 51.6	28.0 45.2	24.5 71.0	31.5 45.1	17.5 25.8	7.0 64.5	19.4	12.9		6.4	·P
(*) 116.8	(*) 96.6	(*) 63.7	(*) 50.9	(*) 38.2	(*) 31.8	(*) 25. 5	11.7	(*) 9.5	(*) 6.4	(*) 1.1	(*) 1.1	(*)		٠ را
123.2	123.2	50.7	29.0	21.7		14.5			14.5	7.2				
160.9 148.5	144.6 109.4	69.3 78.1	61.1 39.1	38.7 39.1	24. 4 23. 4	20.4 7.8	10.2 15.6	8.1	2.0	4.1				} {
														} {
149.5 (*)	130.9	102.8 (*)	56.1	56.1	18.7	28.0	46.7	<i>-</i>						} {
112.7	119.2	81.9	66.3	57.4	46.0	38, 9	20.9	17.0	10.2	. 5.7	2.7			}
57.8 42.8	49.1 60.8	49.1 41.4	57.8 37.3	49.1 20.7	49.1 27.6	34.7 30.4	43. 4 26. 3	43.4 11.0	46.3 11.0	14.5 2.8	2.9 2.8			. } . } {
17.8 115.2	17.8 127.2	6.7	13.4 119.2	13.4 94.0	20. 0 67. 6	17.8 45.0	13.4 43.7	15.6 23.9	8.9 15.9	8.9 7.9	2.2			·IJ
(*)	(*)	124.5 (*)	(*)	(*)	(*)		(*)	(*)	(*)	<i>-</i>				: }
81.1 (*)	90.1 (*)	90.1 (*)	90.1 (*)	135.1 (*)	90.1 (*)	72.1 (*)	63.1 (*)	(*)	81.1 (*)	18.0				: } •
119.9 99.7	121.8 127.4	119.9 72.0	95.9 55.4	108.9 33.2	60.9 27.7	57.2 16.6	48.0 13.9	31.4 19.4	12.9 8.3	1.8 2.8		2.8		: } .
90.5	104.8	114.0	119.9	108.9	93.9	74.6	54.5	44.4	31.0	12.6 16.7	2,5 10.0	1.7		
100.0 81.1	130.0 131.8	123.3 74.3	96.7 77.7	60.0 81.1	46.7 57.4	40.0 30.4	46.7 20.3	23.3 33.8	16.7 33.8	10.1	3.4			-  <b> </b>  }
81.1 13.9 85.9	48.6 101.6	41.7 78.1	41.7 70.3	69. 4 62. 5	48. 6 85. 9	90.3 70.3	55.6 62.5	83.3 15.7	48.6 7.8	20.8 7.8				٠,
143.9	136.9	122.8	84.2	66.7	59.6	21.1	28.1	7.0	7.0	7.0				- }
120.9 (*)	100.8	60. 5 (*)	80.6 (*)	52.9	42.8 (*)	47.8 (*)	22.7 (*)	(*)	5.0 (*)	10.1 (*)	2.5			}
98.0 46.3	101.2 55.6	79.4 45.1	74.0 43.4	58.6 47.6	46. 4 38. 7	45.4 51.0	39.8 66.6	29.6 63.6	22.7 70.8	16.0 64.9	7.5 52.2	3.4 19.4		]}

Table 24.—NUMBER OF DEATHS AT EACH AGE PER 1,000 registration cities.

_				MAIION		1 1	1 ,	1				
	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	All causes	212.8	55.8	25.8	16.6	11.9	322.9	31.2	16.9	26.3	43.9	49.9
2 3	Males Females	222.9 201.1	55.3 56.4	25. 2 26. 4	15.9 17.5	11.1 12.9	330. 4 314. 3	30. 0 32. 6	16.0 18.0	24. 3 28. 5	41.9 46.3	49.1 50.7
4	Unknown cause	324.6	38.5	17.1	12.8	8.0	401.0	24.5	13.2	19.6	28.8	40.4
5 6	MalesFemales	328. 0 320. 2	36.3 41.3	16.5 17.9	13.8 11.7	7.2	401.8 400.1	23.1 26.2	11. 6 15. 2	17.6 22.0	22. 6 36. 5	38. 0 43. 4
7	1. General diseases. General diseases—A	342.8	118.9	56.8	39.1	29.8	587.4	71.7	23.5	25. 2	34. 9	32.0
8	Males	360.3	118.4	55.4	38.0	28.0	600.1	66.7	20.9	23.7	36.8	34.0
9 10	Females	324.0 264.5	119.4 354.8	58. 4 159. 2	40.2 71.5	31.9 42.2	573.9 892.2	77.0	26.3 11.7	26. 7 2. 6	32.9 10.4	29.9 3.3
11	Scarlet fever $\{H^{r}\}$	236. 3 66. 4	343.5 130.8	156. 2 168. 9	74.2 171.0	43.9 110.3	854.1 647.4	89.1 264.3	16.8 45.2	11.7 10.6	7.8 9.9	7.1 8.5
12	Diphtheria	43. 4 69. 9 49. 7	115.9 157.8 143.7	168.7 164.7 148.6	158.6 144.6 139.3	141.9 117.9 120.6	628. 5 654. 9 601. 9	279.5 266.5 297.1	41.3 47.3 57.0	19.6 10.3 15.8	10.9 5.4 8.9	7.3 3.4
13	Whooping cough $M$ .	561.8 485.5	248. 2 257. 6	96.8 114.6	44. 4 59. 3	20.0 32.8	970.7 949.8	21.5 35.5	0.7	2. 2 2. 6	0.7 0.6	1.3
14	Malarial fever	89.9 84.7	47. 2 57. 4	24.5 51.6	29.1 33.1	23.6 21.4	214.3 248.2	68.1 78.9	30.9 41.9	55. 4 67. 2	93.5 86.7	76.3 61.3
15	Influenza $\left\{egin{array}{c} M \ . \ \end{array}\right.$	99.7 57.8	18.8 15.7	8.6 11.0	7.0 5.5	5.4 7.1	139.5 97.1	13.5 9.8	9.1 8.6	15.1 13.8	28.0 22.0	29.1 29.5
16	Typhoid fever $\left\{egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	7.6 11.8	7.2 11.5	8.5 10.9	8.9 15.1	11.4 11.1	43. 6 60. 4	51.6 70.7	50.6 90.9	109.6 150.1	178.9 161.0	155.8 118.4
17	Cholera morbus $\left\{egin{matrix}M\ldots\\\mathbf{F}\end{array}\right.$	217.3 $191.5$	59.1 75.9	91.1 80.7	27. 1 20. 6	11.2 9.5	405.8 378.2	51.1 28.5	31. 9 25. 3	20.7 30.1	22.4 30.1	28.8 33.2
18	Colitis $\left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{ccccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{array}{cccc} M \dots & \left\{egin{a$	521.5 470.4	126.3 159.8	34. 9 35. 5	29.6 14.8	8.1 5.9	720. 4 686. 4	21.5 14.8	5.4 11.8	2.7 8.9	8.1 11.8	21.5 17.7
19	Diarrhea $\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	457. 9 429. 6	98.5 89.7	35. 3 28. 9	4.8 6.1	8.8 4.6	605.3 558.9	28. 5 37. 3	4.1 16.0	9. 5 3. 8	10.9 9.9	9.5 14.4
20	Dysentery ${M \cdot \atop F}$	164.3 139.4	102.3 65.9	44. 6 25. 4	23.6 14.1	13.1 9.4	347.9 254.2	35.8 14.1	13.1 7.5	15.7 6.6	42.0 23.5	34.1 23.5
21	Enteritis $\left\{egin{array}{ll} \mathbb{M} & \dots \\ \mathbb{F} & \dots \\ \mathbb{F} & \dots \end{array}\right\}$	653. 3 569. 1 813. 8	143.5 145.1 158.2	31.0 33.0 18.3	11. 2 12. 0	8. 2 9. 0	847. 2 768. 2 1. 000. 0	13.7 16.9	5.8 6.2	5.0 5.4	5.4 9.6	8.8 14.6
22	Cholera infantum $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$	802.8	166.6	20.0	6.4 4.8	3.3 3.8	1,000.0	/*\		(*)	(*)	(%)
28	Fever	(*) 265. 6	(*) 144.2	(*) 75.7	(*) 58.9	(*) (*) 34.9	(*) 579.3	(*) 126. 2	(*) 66.1	(*) 50.5	(*) 43.3	(*) 32.5
24	Cerebro-spinal fever $\left\{ egin{array}{ll} M & \dots & \dots & \dots \\ F & \dots & \dots & \dots \end{array} \right.$	262.5 39.8	126.9 19.9	82. 6 19. 9	64.9 8.5	35.4 2.8	572.3 90.9	125. 4 22. 7	81.1	50. 2 68. 2	26. 6 184. 7	29.5 164.8
25 26	$egin{array}{lll} & & & & & & & & & & & & & & & & & &$	62, 2 278, 4	48.9 24.0	26.7 4.5	17.8 3.0	8. 9 4. 5	164. 5 314. 4	53. 3 6. 0	48.9 10.5	84. 4 20. 9	213.3 20.9	142. 2 44. 9
27	Septicemia $F$ .	355.0 116.1	29.6 20.7	7.9 12.8	5.9 9.8	2.0 11.8	400.4 171.2	5.9 49.2	5.9 25.6	17.8 30.5	21.7 57.1	39.5 62.0
28	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	84.9 593.0	12.8 37.2	9.3	9.3 10.3	8.5 2.1	124.8 655.0	33.1 4.1	13.6 4.1	41.6 10.3	130.7 16.5	151.1 43.3
29	Others of this group $\left\{ egin{matrix} \mathbf{f} & . \\ \mathbf{f} & . \\ \end{bmatrix} \right\}$	657.1 41.0	23.4 11.0	20.8	9.5	5, 2 6. 3	716.9 91.5	2. 6 33. 1	5.2 12.6	18. 2 20. 5	41.6 33.1	38.9 42.6
30	General diseases—B	37. 9 614. 2	16. 2 30. 8	18.1 8.7	9.0 6.4	7. 2 2. 5	88. 4 662. 6	23. 5 6. 6	14.4 1.7	10.8 8.6	19.9 19.8	25.3 31.5
31 32	Males Females	558. 5 698. 8	28. 2 34. 7	7.3 11.2	5.7 7.4	3.1 1.5	602. 8 753. 6	5. 2 8. 7	1.3 2.2	5.0 13.9	16.4 25.0	32.1 30.7
33	Alcoholism $\left\{egin{array}{ll} M \ldots \\ F \ldots \end{array}\right\}$			3.0			3.0		0.7	0.7 3.0	17.7 42.7	81.1 143.3
34	Parasitic diseases. $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	(*) (*)	(*) (*)	(*) (*)	(*)	(*) (*)	(*)	(*) (*)				
35	Lead poison $$	(*) (*)		(*) (*)			(*) (*)	(*)			(*)	(*) (*)
36	Other poisons $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	35.4 25.8	48. 2 36. 8	23. 6 29. 5	$18.2 \\ 12.8$	7.5 7.4	132.9 112.3	20. 4 23. 9	5.4 7.4	28. 9 93. 9	75.0 145.5	79.3 127.1
37	Inanition $\left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix}M \dots & \left\{egin{matrix$	921.0 894.8	33.9 37.4	5.7 8.0	4.9 5.8	2.7 0.3	968.2 946.3	3.3 ₋ 5.8	0.5 1.6	0.8 1.3	.0. 8 2. 6	0.5 2.2
38	General diseases—C	570.7	26.2	5.8	2.2	1.3	606.2	2,1	1.0	1.2	1.9	2.1
39 40	MalesFemales	641.5 499.9	25.7 26.6	$\begin{array}{c} 6.2 \\ 5.4 \end{array}$	$\frac{2.9}{1.5}$	1.0 1.6	677.3 535.0	1.8 2.4	1.2 0.9	1.3 1.0	$\frac{1.6}{2.1}$	1.6 2.7
41	Old age $\left\{egin{array}{l} M \dots \\ F \dots \end{array}\right.$									•••••		
42	Premature birth $\left\{egin{matrix} M \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{egin{matrix} H \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots & \left\{B_{i} \dots &$	1,000.0 1,000.0					1,000.0 1,000.0					
43	Malformation $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$	984.2 975.2	2, 9 12, 4	5.7 3.4	1.8	1.8	992. 8 994. 6	1.4 1.8	3.0 1.8	1.4	1.8	
44	Debility and atrophy $\left\{egin{matrix} M & . \\ F & . \\ \end{array}\right.$	743.9 666.9	68. 7 77. 6	15. 9 15. 7	7.5	2.7 4.5	838.7 769.0	4.8 6.8	2.8 2.5	3. 4 3. 0	4.4 6.0	4.3 7.9
45	Others of this group $\left\{egin{matrix}M\ldots\\\mathbf{F} ight]$	998.0 997.2			2.0		1,000.0 997.2					

* Data insufficient for correct proportions.

## DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

#### REGISTRATION CITIES.

30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	
48.9	51.2	46.2	44.8	46.7	46.8	49.1	49.3	46.0	36.5	25.0	12.5	4,2	1.7	:
50.8 46.8	54.3 47.7	50.1 41.7	48.7 40.3	50.2 42.7	48.4 44.9	48.4 49.9	47.5 51.3	42.9 49.6	32.6 41.0	21. 1 29. 6	9.7 15.7	2. 6 6. 0	1.0 2.4	;
35. 2	51.4	46.2	48.6	48.0	48.0	47.7	47.1	42.5	27.8	18.7	8.3	2.4	0.6-	
35. 2 35. 1	51.2 51.7	50.1 41.3	58. 3 36. 5	47.3 48.9	52.8 42.0	50.1 44.8	48.4 45.5	42.9 42.0	· 22.6	17.6 20.0	7.2 9.6	1.1 4.1	0.5 0.7	
26.2	24.0	19.61	17.8	18.6	18.1	20.4	21.9	20.3	16.9	13.0	6.1	1.8	0.6	,
28. 0 24. 3	25. 4 22. 4	21.1 17.9	19.8 15.7	19.5 17.6	17.9 18.3	18.7 22.3	19.3 24.8	17.5 23.2	13.5 20.5	10.5 15.7	5.1 7.2	1.0 2.6	0.5 0.8	8
2.6 4.5	1.3 4.5	0.6 1.9	0.6 1.3	2.0	0.6 0.6					0.6				} 1
7.1 3.6	3.5 4.3	2.1 2.9	0.7	0.7		0.7	0.7			0.7				} 1
4.3 4.3	2, 2 2, 6	0.2 1.3	1.6 1.3	1.8 1.5	1.1 0.6	0.7 0.9	0.2	0.2 0.4	0.4	0.2 0.2		0.2		} 1:
$0.7 \\ 3.2$	0.7 0.6	0.7 1.3		0.6	0.7	0.7,				0.6		0.7		) ]
50.9 63.3	60. 9 42. 8	53. 6 31. 1	58.1 37.0	47.2 33.1	41.8 41.9	33.6 41.9	40.0 41.9	28.2 37.0	27.2 15.6	10.9 18.5	7.3 8.8	1.8 1.0	1.9	) } 1
40. 4 29. 9	39.3 29.1	53.3 33.0	44. 2 35. 0	48.0 54.2	55. 0 60. 5	83.5 97.9	94.3 103.0	100.2 109.7	83.5 110.1	77.6 91.2	35.6 43.2	7.0 18.5	1 001	) } 1
118.8	92.8	56.2	45.1	34.9	24.6	17.0	8.9	7.4	2.4	0.9	0.9			) } 1
83.9 24.0	68. 9 24. 0	54.4 39.9	32.0 43.1	30. 2 49. 5 52. 2	24. 2 47. 9	20.2 35.1	15.4 60.7	13.0 49.5	3.3 28.8	2.1 11.2	0.9 16.0	4.8 4.7	4.8 3.2	) - } 1
33.2 13.4 17.7	58. 5 13. 4	30.1 32.3	23.7 26.9	16.1	36.4 13.4	45.9 16.1	52. 2 24. 2	39.6 21.5	50.6 18.8	25.3 10.8	19.0 8.1	5.4		}
12.2	23. 7 17. 0	23. 7 15. 6	23.7 12.9	23.7 26.5	20.7 40.8	11.8 37.4	44. 4 43. 5	23.7 44.8	17.7 37.4	8.9 25.8	5.9 12.2	3.0 4.1	. 2.0	ľ
17.5 33.2	14.4 38.5	15.2 33.2	18.3 41.1	· 16.7	31.9 32.3	41.1 68.2	42.6 67.3	45.6 59.4	44.9 38.5	42.6 35.8	19.8 14.9	5.3 2.6	3.8 0.9	} 1 ) _
28.3 6.6	25. 4 8. 6	7.8	49.0 10.8	45. 2 10. 5	62.2 10.9	67.8 12.9	100.8	87.6	80.0 11.2	56.5	26.4	9.4	1.9	$rac{1}{2}$
12.3	11.8	11.5	12.8	13.1	13.4	18.5	13.0 26.8	10.8 21.9	18.8	6.5 11.1	3.8 5.4	1.1	0.6	} 2 } 2
······································	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)			(*)			} 2
(*) 16.8	20.5	15.6	16.8	10.8	7.2	7.2	2.4	2.4	1.2					) } 2
22.1 108.0	22.1 105.1	22.1 59.6	19.2 54.0	7. 4 36. 9 26. 7	8.8 31.2	4.4 14.2	11.4	4.4 8.5	2.9 8.5	1.9				) } 2
75.6 52.4	53.3 47.9	57.8 62.9	26.7 49.4	67.4	31.1 73.4	8.9 58.4	13.3 61.4	37.4	34.4	26.9	6.0	3.0	1.5	} 2
19.7 70.9	71.0 70.9	39.5 73.8	33.5 58.1	49.3 74.8	45. 4 68. 9	59.2 52.2	47.3 61.0	53.3 26.6	47.3 22.6	25.6 19.7	11.8 4.9			,
120.6 39.3	115.5 39.3	69. 6 43. 4	43.3 37.2	41.6 41.3	40.7 31.0	27. 2 22. 7	14. 4 2. 1	14.4 2.1	8.5 6.2	4.2		1.7		} 2
44. 2 28. 4	38.9 34.7	28.6 41.0	23.4 61.5	20.8 58.4	7.7 48.9	2.6 74.1	89.8	5.2 134.1	2.6 72.6	2.6 78.9	41.0	1.6	1.6	} 2
30.7 42.5	32.5 52.5	21.7 39.1	37.8 33.7	63. 2 29. 3	64.9 22.3	104.7 16.1	120.9 14.4	108.3 7.4	101.1 7.1	90.3	21.7 1.3	18.1	1.8 0.4	} 2
51.5 28.8	68.2	51.5	44.3	38.3 15.6	28, 2	20.4	18.1	8.3	5.2	. 1.6	1.1	0.3		1
28.8 138.3 134.1	28. 5 202. 3 186. 0	20.3 142.4	17.8 126.7	112.4	13.4 74.8	9.7 40.2 36.6	9.0 42.2 21.3	5.9 12.3 12.2	10.0	4.2 1.4	1	0.5	0.7	3
134.1	186.0	164.6 (*)	109.8 (*)	73.2 (*)	58.0 (*)	36.6	21.3	12.2	12.2					3
(*) (*)	(*) (*)	(*)	(*)	(*) (*)	(*)	(*) (*)	(*)		(*)				/#\	} 3 } 3
113.6 112.3	(*) 113.6 88.4	102.9	80.4	58.9 55.2	(*) 57. 9 38. 7	54.7	36.4	19.3 9.2	16.1	4.3	,	1	(*)	} 3
112.3 0.8 2.2	88.4 1.4 1.3	42.4 1.4 1.6	47.9 1.6 3.2	2.7	38.7 1.9 3.5	29.5 3.3 3.2	33.1 3.3 3.5	4.1	16.6 2.4	16.6	1.1	0.5	0.3	י
2.2	1.3 2.6	1.6 2.6	3.2 2.5	2.6 3.9	3.5 6.6	3.2 14.7	3.5 27.5	4.8 56.6	8.6 74.6	2.6 89.9	1.9	0.6 28.4	0.6 12.9	} 8
2.0		2.1	2.3	3.1	5.7		24.7	48.8	64.1	74.5	46.4	18.7	8.1	9
2.3	2.8 2.5	3.1	2.6	4.6	7.6	11.9 17.4 21.0	30.3 66.7	64.5	85.1 219.5	105.3 265.7	74.7	38.1	17.8	
						21.0 28.3	57.3	159.3 142.4	198.8	252.8	169.7 . 182.1	68.6 94.2	29.5 44.1	ls .
														} 4
1.4														} 4
5.3 6.8	7.5 7.4	5.6 9.1	6.3 7.7	8.4 13.8	15.3 22.3	17.2 19.1	19.3 24.2	18.8 28.0	· 17.4 24.2	12.8 22.3	4.9 12.7	1.9 5.1	0.9 2.1	<b>k</b>
					2.8									} 4

TABLE 24.—NUMBER OF DEATHS AT EACH AGE PER 1,000 REGISTRATION CITIES—Continued.

	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases—Continued. General diseases—D	33.8	16.8	8.9	6.3	3.9	69.7	15.0	15.7	50.3	97.5	110.9
/2 3	Males. Females	36. 9 30. 5	17.5 16.2	10.2 7.5	6. 0 6. 6	4.0	74. 6 64. 6	14.4 .15.6	11.5 20.1	41.2 59.9	92. 6 102. 5	110.1 111.7
4	Anemia $\{M_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}, \{F_{-}$	128, 9 65, 5	24. 3 20. 7	4.9 13.8	12. 2 13. 8	4.9 6.9	175. 2 120. 7	29. 2 17. 2	19.5 19.0	24.3 62.1	36.5 76.0	41. 4 70. 7
5	Diabetes	3.2 2.2	5.3	2.1 2.2	2.1 5.3	3.2 1.1	15. 9 10. 8	18.0 20.4	33. 9 22. 6	36.0 18.3	29.6 32.3	48.7 31.2
6	Rheumatism	11.7 23.1	5.8 8.1	7.3 4.1	8.7 5.4	5. 8 5. 4	39.3 46.1	59. 8 47. 5	48.1 52.9	37. 9 66. 5	46. 6 36. 6	52.5 40.7
7	Scrofula and tabes	279.9 173.5	73.4 66.3	38. 0 33. 2	10.9 15.3	5.4 22.9	407.6 \$11.2	51.6 33.2	16.3 38.3	46.2 71.4	81.5 66.3	57.1 76.5
8		339. 4 361. 1	201.6 211.6	107.5 87.3	55.8 76.4	39.7 40.3	744.0 776.7	99.5 98.3	29. 6 23. 5	22. 2 31. 1	21.5 17.6	13.4 15.1
9	Tuberculosis, general	81.7 125.8	38.5 62.9	33. 7 16. 6	16.8 16.6	21.6 13.2	192.3 285.1	45.7 46.4	33. 7 72. 8	48.1 59.6	105.8 106.0	115.4 86.1
10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	17.9 16.9	8.8 9.5	5.1 4.8	3.1 4.0	2.1 2.2	37.0 37.4	7.5 13.4	9.1 25.1	50.8 89.6	120. 6 159. 7	145.4 171.6
11	Cancer	0. 6 1. 0	0.8	0.6	0.4 0.3	0.4 0.1	2.3 1.4	1.9 1.4	1.3 1.3	2. 6 1. 5	9. 9 4. 8	12.5 15.2
12	Tumor $\{M\}$	29.5 14.5	5. 5 5. 8	16.6 10.2	16.6 13.1	3.7 4.4	71.9 48.0	33.1 17.5	18.4 17.5	36.8 20.4	40.5 42,2	40.5 42.2
L3	Dropsy	26. 2 10. 5	7.7 6.0	10.2 10.8 3.0	7.7	1.5 4.5	53. 9 28. 5	32.3 21.0	24.6 18.0	16. 9 25. 4	33.8 31.4	16.9 26.9
L4	Others of this group	362.5 265.4	87.4 115.4	48.5 50.0	29.1 26.9	16. 2 23. 1	543.7 480.8	51.8 46.1	38.9 30.8	35. 6 26. 9	32.4 42.3	16.2 · 38.5
l5	2. Diseases of the nervous system	238.5	60.4	25.9	15.5	10.7	351.0	26.5	15.0	14.9	16.9	20.9
L6	Males	253.0	60.9	25.7	15.0	9.5	364.1	27.1	15.4	14.8	16.8	21.2
l7 l8	Females	221.5 251.1	59.8 133.3	26.1 86.7	16.2 28.9	17.8	335.5 517.8	25.9 75.6	14.4 28.9	14.9 24.4	17.0 35.6	20.6 24.4
19	Meningitis	254.6 348.5	110. 4 162. 2	67.5 73.6	42.9 45.9	30.7 25.6	506.1 655.8	52.2 77.8	36.8 30.9	36.8 26.8	39.9 28.2	46.0 30.1
20	Apoplexy	338.8 15.5	168.5 3.0	80.2 1.0	50.2 0.9	39.0 0.9	676.7 21.3	89.4 2.6	42.5 1.9	26.5 4.2	27.0 7.3	23. 2 15. 0
21	Paralysis $\begin{cases} M & \\ F & \end{cases}$	10.8 12.7	2.1 2.5	1.5 2.8	1.2 3.5	0.6 1.0	16. 2 22. 5	2.3 8.1	2.1 5.6	3.7 7.7	6.2 7.4	11.9 12.3
22	Paralysis, general (of insane) $H$ .	10.2	5.8	3.3	2.2	2.2	23.7	5.1 3.4	2.6 3.4	8.7	11.7	14.6 30.3
23	Tetanus and trismus nascentium $\{F_{-}\}$	505.6	8.7	6.2	4.9	6.2	531.6	65.5	132.3	55. <u>6</u>	8.8 35.9	26.3 38.3
24	Chorea	732.6	10.7	(*)	2.7 (*)	5.3	751.3	16.0 (*)	26.8 (*)	(*)	(*). (*). (*)	21.4
25	Epilepsy	(*) 51.3	16.3	(*) 4.7	4.7	(*)	(*) 79.3	(*) 32.6	(*) 28.0	(*) 102.6	72.3	93.2
26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41.9 784.6	2.8 105.7	11.1 38.1	5.6 15.8	2.8 10.7	954.9	39.1 16.1	61.5 4.9	86.6 1.3	81.0 2.2	103.4 3.3
27	Mental diseases [F	718.9	121.7	41.1	24, 9	14.5	921.1	19.2 1.4	3.8 2.8	5.8 8.5	7.9 42.4	11.5 42.4
28	(F   (M   F   F   F   F   Diseases of the brain	156.2	54.2	14.9	13.6	13.6	252.5	26.2	2.8 17.6	15.1 23.5	30.3 32.1	42.7 35.2
29	Diseases of the spinal cord $F$ .	155.0 64.0	48.4 26.2	21.3	12.1 11.6	20.3	247. 8 133. 7	27.1 11.6	25. 4 5. 8	31.7 40.7	31.1 26.2	31.7 37.8
30	Locomotor ataxia	30. 2 3. 6	20.1	16.8 3.6	6.7	3.4	77.2	36.9	3. 4 3. 6	30.2	23.5	47.0 14.4
31	Others of this class $\left\{ egin{array}{ll} \mathbb{F} & . & . \\ \mathbb{F} & . & . \end{array} \right.$	24.9	3.5	7.1	3.5	3. 5 2. 6	42.5	14.2	3.5	14.2	(*) 31.9	42.6 64.8
32	3. Diseases of the circulatory system	25.9 53.0	2.6 3.0	2.1	2.4	3.5	31.1 64.0	5. 2 19. 6	10.4 21.9	31.1 21.6	38.9 28.4	34.4
33	Male	58.4	3.1	2.4	2.6	3.3	69.8	17.6	16.0	19.1	23.8	32.6
34 35	Females $M$ . Pericarditis $F$ .	47.1 33.5	3.0 11.1	1.8	2.1 14.9	3.8	57. 8 66. 9	21.7 59.5	28.3 89.2	24.3 78.1	33, 3 52, 1	36.5 66.9
36	Diseases of the heart $F$ .	34. 2 36. 6	3.8 3.1	7.6 2.6 1.7	7.6 2.5	34. 2 3. 4	87.4 48.2	64.6 19.1	76.1 16.6	83.7 20.3	64. 6 25. 8	38.0 33.8
37	Angina pectoris $F$ .	<b>31.</b> 2	3.0	1.7	2, 2	3.4	41.5	22.7 1.5	·29.8	24.9 4.4	33. 6 8. 7	36. 3 26. 2
38	Diseases of the arteries $F$	1.9					1.9	. 3.9 1.9	5.8	9.7 1.9	42.7	46.6 3.8
39	Aneurism $F$	 	3.0				3.0		3.0 6.1		3.0. 18.3	3.0 55.1
	Embolism $F$	(*) 13.8		(*) 6.9		(*) 6.9	(*) 27.6	(*) (*) 6.9	(*) (*)	(*) 27.6	(*) (*) 75.9	(*)
10	Emporism \{F\	`13.8 946.3	9.0	6.9 6.7	9.0	6.7	27.6 977.7	6.9	2. 2 3. 3	27.6	75.9	117.2 2.2 3.3

*Data insufficient for correct proportions.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

REGISTRATION CITIES—Continued.

	30 to 34	35 to 39	40 to 44	45 to 49	50 to e4	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	<u> </u>
	102.6	95. 5	79.9	71.5	66. 9	59.8	53.4	45.2	32.7	20.3	9.0	3.2	0.6	0.3	1
	110.0 94.8	103.2 87.3	85.2 74.5	75.6 67.2	69.5 64.4	58.7 60.9	51.2 55.7	43.4 47.1	30.1 35.4	18.1 22.5	7.5 10.6	2.3 4.1	0.5 0.7	0.3 0.4	2 3
	41.4 67.2	41.4 69.0	77.8 77.6	63.3 57.0	87.6 79.3	99.7 79.3	87.6 60.3	72.9 60.3	41.4 44.8	41.4 22.4	12.2 10.3	4.8 3.4	1.7	2.4 1.7	} 4
	55.0 30.1	57.1 43.0	70.9 53.7	65. 6 55. 9	99.5 104.3	85.7 141.9	124.9 149.5	120.6 119.3	73.0 88.2	47.6 53.7	11.6 19.4	4.2 4.3	1.1	1.1	5
	56.8 55.6	59.8 51.6	59.8 47.5	78.7 63.8	72.9 73.3	93.3 59.7	72.9 81.4	80.2 92.3	58.3 74.6	43.7 54.3	30.6 38.0	7.3 10.8	1.5	2.7	} 6
	51.6 71.4	54. 4 58. 7	32. 6 45. 9	40.8 53.6	27.2 51.0	24.5 28.1	48. 9 28. 1	21.7 33.2	19.0 17.8	10.9 10.2	5.4 5.1			2.7	} 7
Ì	22.2 8.4	10.7 8.4	12.7 7.6	9.4 5.0	6.0 1.7	3.4 2.5	2.7	0.7 0.8	2.5	1.3 0.8	0.7				} 8
	88.9 96.0	91.4 66.2	55. 3 59. 6	72.1 62.9	60.1 36.4	24.0 16.6	21. 6 19. 9	21.6 26.5	9.6 6.6	14.4 3.3					9
١	141.5 133.1	129.0 107.5	97.5 72.2	77.5 47.3	61. 0 39. 2	43.2 31.0	32.4 25.5	23.1 20.2	14.1 13.2	, 6.8 8.3	2.4 3.6	0.8 1.6	0.2 0.3	0.1 0.2	) } 10
	24. 2 35. 0	39.9 67.0	63. 0 98. 5	92. 5 125. 4	133.3 129.8	143. 2 133. 3	140.0 122.8	132.4 101.1	100.0 77.7	63.2 50.1	26.3 23.7	8.2 8.4	2.4	0.9	) } 11
	60. 8 62. 6	57.1 85.9	81.0 91.7	103.1 99.0	92.1 90.2	101.3 99.0	82.9 88.8	77.3 75.7	60.8	25.8 33.5	16.6		1.1	0.5	) } 12
	33.8 44.9	50.8 34.4	64. 6 49. 4	72.3 85.3	50. 8 70. 4	89. 2 70. 4	95.4 94.3	107.7 110.8	61.1 110.8 122.8	78. 5 85. 3	16.0 46.2	20.0	1.5	4.5	) } 13
~	29.1 73.1	32.4 42.3	55.0 38.5	32.4 42.3	29.1 19.2	25.9	19.4 19.2	25.9	12.9	. 12.9	43.4 3.2	25.4 3.2	7.5	4.5	) } 14
ŀ	24.7	32.4	35.4	43.3	50.8	30.8 56.1	65.8	38. 5 70. 0	19. 2 68. 2	7.7 55.2	3.8 34.2	14.2	3.5	1.0	15
-	27.1 21.8	34.9 29.6	39.2 30.9	44.3 42.2	51.5 50.0	56.4	62.8 69.3	67.7	64.6	49.3	29.7	10.3	2.2	0.6	·
	21.8 33.3 36.8	37.8	30.9 33.3 39.9	22.2	33.3	55.7 26.7	24.5	72.8 22.2 24.5	72.4 37.8	62.2 4.4	39.5 15.6	18.7 2.2	5.1	1.5	16 17
1	36.8 25.8 17.7	24. 5 25. 6	39.9 19.9 12.5	43.0 22.6	45.0 16.1	24.5 10.4	15.4 9.1	8.3	12.3 5.3	6.1 4.3	9.2	1.0			18
1	23. 2	16.5 33.5		16.2 62.5	11. 3 91. 6	10.4 8.7 108.6	9.5	9.2	5.0 131.4	4.0 95.7	2.5 61.7	0.7	0.7 4.6	0.2 0.6	19
	14.3	33.5 28.2 46.8	53.0 41.9 59.4	69.4	88.6	108.6 107.7 88.3	124.2 126.7 107.3	137.8 130.7 117.8	131.0 127.7	110. 2 116. 7	64.1 60.8	19.3 34.0 23.2	4.6 7.9 4.2	2.9	20
	30.9 17.5 94.3	25.5 131.3	31.4 158.3	66.8 45.2 165.0	83.3 58.3 101.0	88.3 77.7 94.3	107.3 107.5 77.4	117.8 131.6 47.1	148.0 50.5	133.8 26.9	101.3	39.0	13.9	3.2 2.9	21
	105.3 37.1	96.5 18.5	114.0 18.5	26.3 22.3	96.5 14.8	105.3	70. Î 4. 9	47.1 87.7	96.5 4.9	96.5 3.7	52.6	6.7 8.8	8.8		22
1	32.1 (*)	29.4	26.8 (*)	10.7	5.3	9.9 18.7	18.7	6.2 2.7	2.7						23
ŀ	86.2	95. 6	86.2	72.3	(*) (*) 37. 3	49.0	(*)	(*)	(*)	(*) (*)	10.0				24
Ì	67.0	100.6	58.7 1.6	64.2	58.7	36.3	51.3 78.2	32.6 30.7	30.3 33.5	25. 6 22. 3	16.3 8.4	7.0 5.6	2.3	•••••	25
	2.0 7.9	5.8	4.4	1.6	2.2 1.6	0.4 1.6	1.6 3.0	1.3 1.1	2.0 1.4	0.4 1.4	0.9	0.8	0.3		26
	59.3 63.4	98.9 81.3	65.0 79.9	57.9 71.6	69. 2 67. 5	83.3 59.2	105.9 107.4	132.8 90.9	89.0 99.2	70.6 89.5	38.1 56.5	28.3 30.3	4.2 9.6	2.8	27
	46.5 40.9	56.9 59.4	51.0 38.6	56.0 56.5	55.6 54.2	62.8 40.3	62.8 64.0	62.3 78.4	61.9 57.6	49.7 51.9	33. 4 38. 0	10.8 20.7	2.7 3.5	0.5 1.2	28
	40.7 43.6	78. 5 90. 6	84.3 60.4	81.4 70.5	98. 9 80. 5	78.5 110.7	87.2 80.5	87. 2 83. 9	58.1 77.2	32.0 57.0	14.5 16.8	2.9 6.7	3.4		} 29
	43. 2 (*)	75.5 (*)	82.7 (*)	147.5 (*)	118.7 (*)	161.9 (*)	125.9 (*)	104.3 (*)	57.5 (*)	36.0 (*)	10.8 (*)	3.6 (*)			30
١	31. 9 85. 5	60.3 75.1	63.9 72.5	81.6 67.3	70.9 114.0	92. 2 69. 9	92. 2 85. 5	124.1 82.9	124.1 80.3	63.9 54.4	31.9 20.7	10.6 5.2	3.5 2.6	2.6	} 31
	41.9	53.5	57.7	64.7	78.1	88.1	99.3	103.5	97.0	69.3	36.9	15.5	3.5	1.1	32
1	41.7 42.0	54.8 52.2	59. 5 55. 8	65.7 63.7	82. 9 72. 8	. 93.1 82.8	103.9 , 94.1	104.1 102.9	97. 0 96. 9	68.4 70.2	33.9 40.3	13.5 17.8	2.0 5.0	0. 6 1. 6	33 34
	59.5 76.1	85.5 57.1	74.3 76.1	40.9 64.6	89.2 41.8	74.3 53.2	48.3 68.5	52.1 60.8	26.0 41.8	37.2 19.0	15.2	3.8	7.6	1	35
	43.5 42.4	55.3 53.8	60.3 57.4	67.9 64.1	85.0 75.3	94. 4 85. 5	104.6 97.8	106.9 104.5	100.0 97.7	68.9 70.3	33.7 39.0	13.2 17.9	1.9 4.2	0.6 1.3	36
	37.8 38.8	53. 9 58. 3	65.5 44.7	62.6 97.1	101.9 97.1	116.4 97.1	173. 2 102. 9	113.5 132.0	110.6 91.3	75. 7 66. 0	32. 0 46. 6	14.6 11.6	7.8		) } 37
	5.7	7.7 12.1	21.1 12.1	28.7 18.1	49.8 30.2	105.4 51.3	122.6 81.6	176.3 136.0	162. 9 223. 6	145.6 154.1	99.6 151.1	49.8 57.4	13.4 42.3	1.9 18.1	) } 38
	67.3 (*)	159.0 (*)	149.9	143.7	100.9	116.2	88. 7 (*)	42.8 (*)	30.6 (*)	18.3	3.1 (*)		32.0	10.1	) } 39
	(*) 117.2	(*) 48.3	(*) 75.9	(*) 69. 0	(*) 55.2	(*) 89.6	(*) 34.5	(*) 55.2	(*) (*) 89.6	(*) 89.6	(*) (*) 6.9	13.8			} 40
	2.2 9.8	3.8	3.3	3.3	4.5 6.6		6.8	3.3		9.8	2.2 6.6	19.0			} 41

Table 24.—NUMBER OF DEATHS AT EACH AGE PER 1,000 REGISTRATION CITIES—Continued.

=		<u></u>			1							
	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	4. Diseases of the respiratory system	235. 9	110.8	50.0	27.1	16.8	440.6	32. 6	10.2	15.9	26.7	31.8
2	Males Females	250. 6 219. 0	111.9 109.4	48.3 51.9	25. 4 29. 0	15. 4 18. 4	451.6 427.7	31.1 34.3	8.9 11.7	16.1 15.6	28. 6 24. 5	35. 2 27. 9
4	Croup	143.1 124.8	202.7 197.9	207.5 173.5	146.3 165.1	100.9 107.9	800. 5 769. 2	184. 4 206. 4	7.9 13.2	0.8 2.8	1.6	1.6
5	Pneumonia $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	215.9 196.8	115.1 117.3	45. 6 51. 6	22. 7 25. 9	12.7 16.0	412.0 407.6	27.1 30.5	9.5 13.5	· 18.8	34.3 28.0	42.3 32.3
6	Laryngitis $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	166.0 107.5	154.2 172.9	71.1 126.2	106.7 154.2	67.2 65.4	565. 2 626. 2	142.3 172.9	27.7 23.4	4.0 23.4	11.8 14.0	7. 9 18. 6
7	Bronchitis $\left\{egin{array}{c} M \\ F \end{array}\right.$	448.1 332.6	124.1 102.0	41.3 45.4	15.6 17.9	10.9 12.1	640.0 510.0	16.0 17.3	5.4	5. 4 8. 7	8. 2 10. 8	10.7 10.8
8	Pleurisy	35.0 34.6	51.7 42.2	25. 9 32. 6	25.9 11.5	10.7 13.5	149. 2 134. 4	38.1 44.1	19.8- 13.4	48.7 28.8	60. 9 84. 5	65. 4 76. 8
9	Asthma	31.1 22.4	3.7 10.2	1.8	1.8		38. 4 32. 6	12.8 10.2	1.8	11.0 2.0	14.6 14.2	18.3 24.4
10	Others of this class	319.1 278.8	33. 5 32. 8	21. 9 16. 1	8.9 19.4	8.9 13.5	392.3 360.6	17.9 19.9	8.0 14.5	15.6 21.5	27.3 30.1	36. 2 37. 1
11	5. Diseases of the digestive system	145.1	32.9	12.0	8.0	7.0	205.0	29.1	30.7	37.8	53.9	60.4
12 13	MalesFemales	164.0 125.3	34.6 31.1	12. 4 11. 7	7. 0 9. 0	6.7 7.3	224.7 184.4	28. 9 29. 4	32. 9 28. 4	36. 4 39. 3	45. 9 62. 3	50.4 70.9
14	Dentition $\begin{cases} M & \dots \\ F & \dots \end{cases}$	579. 2 595. 2	377.0 365.6	32. 8 33. 2	5.5	5.5 6.0	1,000.0					
15	Angina $M$ $M$ $F$	108.7 90.2	137.7 105.3	87. 0 82. 7	87.0 37.6	36.2 97.7	456.6 413.5	174.0 208.0	43.5 105.2	7.2 30.1	72.5 45.1	36.2 15.0
16	Gastritis $M$ .	221. 8 143. 9	46.2 45.2	12.7 14.1	12.7 17.0	4.7 8.2	298.1 228.4	16.1 23.5	8.0 7.6	10. 0 15. 3	15.4 34.6	23. 4 42. 9
17	Diseases of the stomach $\dots \qquad \stackrel{\left\{\mathbf{M}\dots\right\}}{\mathbf{F}}\dots$	89. 2 69. 0	16.8 19.4	3.4 4.3	3.4	6.7 6.5	119.5 99.2	13.5 15.1	6.7 8.6	11.8 30.2	23. 6 66. 8	42.1 73.3
18	Obstruction of the bowels $rac{M}{F}$	217.2 102.6	16.3 9.5	15.1 9.5	5.8 14.8	11.6 6.4	266.0 142.8	33.7 30.7	27.9 13.8	36.0 24.3	48.8 44.4	63.9 67.7
19	Appendicitis $\left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{egin{matrix} M \dots & \left\{$	4.1 5.8	3.5 3.4	1.4 4.7	6.2 4.7	5.5 5.8	20.7 24.4	62. 2 101. 3	125.8 136.2	134.1 140.9	150. 0 117. 6	115. 4 125. 7
20	Hernia $\left\{egin{array}{l} M \dots \\ F \dots \end{array}\right\}$	118.5 36.5	14.2 5.2			2.4 5.2	135. 1 46. 9	7.1	11.8	28. 4 5. 2	28. 4 2. 6	35. 5 5. 2
21	Other diseases of the bowels $\left\{egin{matrix}M\dots\\ F\dots\end{array}\right.$	293. 2 229. 0	41.3 42.0	3.8 7.6	3.8	3.8 11.5	342.1 293.9	15.0 19.1	11.3 26.7	30.1 42.0	48.9 34.3	60. 2 91. 6
22	Jaundice	590. 9 452. 7	7.6 5.9	10.1 17.8	5.1	2.5 11.8	616. 2 488. 2	14.8	2.5	10.1 5.9	7.6 17.8	25. 2 17. 8
23	Inflammation and abscess of the liver. $\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{bmatrix}$	57.2 54.4	7.2	3.6 4.5	1.8 11.4	12.5 6.8	82.3 77.1	16.1 15.9	10.7 22.7	16.1 15.9	48.3 49.9	64.4 45.4
24	Other diseases of the liver. $\left\{egin{array}{c} M \ldots \\ F \ldots \end{array}\right\}$	12.3 19.6	1.9 4.9	$\frac{1.4}{1.6}$	0.5 1.6	0.9 1.6	17.0 29.3	3.3 5.7	4.3 3.3	4.3 4.9	10.4 20.4	26. 5 30. 9
25	Peritonitis $\left\{egin{array}{ll} M \ldots \\ F \ldots \end{array}\right\}$	77.5 28.9	23.3 10.7	27.5 9.1	10.6 7.1	8.5 5.9	147.4 61.7	74.7 34.4	75.4 44.3	78.9 78.0	80. 3 138. 5	88. 1 139. 3
26	Ascites $\left\{egin{array}{cccc} M_{} & \left\{egin{array}{cccc} M_{} & \left\{egin{array}{cccc} F_{} & \left\{egin{array}{cccc} F_{} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\} & \left\{\end{array} \right\}$	(*) (*)	(*)				(*) (*)	(*)	(*)	(*)	(*) (*)	(*) (*)
27	Others of this class $\qquad \qquad \left\{ egin{matrix} M \ldots \\ F \ldots \end{matrix} \right.$	489. 6 405. 0	68. 4 52. 5	28.7 29.3	9.9 18.2	14.9 6.1	611.5 511.1	16.8 13.1	3.0 10.1	$\frac{2.0}{7.1}$	12.9 13.1	14.9 27.3
28	6. Diseases of the urinary system and male organs of generation.	17.6	5.9	4.8	5.4	4.2	37. 9	16.2	11.5	15.8	33. 3	45.3
29 30	Males. Females	18.1 16.9	5. 4 6. 6	3.9 6.2	5.1 5.7	3.9 4.5	36.4 39.9	15.4 17.3	8.9 14.9	12.5 20.2	25. 9 43. 2	37. 6 55. 4
31	Bright's disease $\left\{egin{array}{ll} \mathbb{M} & \dots & \mathbb{K} \\ \mathbb{F} & \dots & \mathbb{K} \end{array}\right\}$							17.4 19.0	10.0 16.8	14.6 20.7	28.9 42.4	40.7 51.4
32	Calculus, urinary $\left\{egin{matrix} M \dots & \\ F \dots & \\ \end{array}\right.$	(*) (*)					(*) (*)		(*)	(*)	(*) (*)	(*) (*)
33	Diseases of the kidney $$	196. 0 205. 3	81.1 94.4	63.7 87.7	77.4 84.4	57.4 71.2	475.6 543.0	13.7 5.0	3.7 3.3	7.5 14.9	18.7 29.8	27. 5 34. 8
34	Diseases of the bladder $\left\{egin{matrix} \mathbb{M} \dots & \mathbb{M} \dots \\ \mathbb{F} \dots & \mathbb{K} \dots \end{array}\right\}$	7.6 32.0	2.5	8.0		-1.3	11.4 40.0	3.8 8.0	2.5	3.8 8.0	6.3 16.0	17.7 32.0
<b>3</b> 5	Others of this class $\mathbb{H}_{F}$	42.1 29.0	2.8 7.0	6.2	3.4 5.3	2.3 1.8	50.6 49.3	10.8 13.2	6.8 9.7	6.8 22.0	19.9 58.9	34.7 96.7
36	7. Diseases of the female organs of generation	5.2	0.7		0.7	0.7	7.3	0.7	4.7	38.6	108.4	151.0
37	Ovarian tumors							4.7	4.7	37.2	69.7	102.3
38 39	Ovarian diseases	<b></b>								(*) 58. 2	(*) 164. 4	(*) 256. 9
40 41	Uterine tumors					2.6	2.6		2.6	2.6 (*)	12.9 (*)	49.0 (*)
42	Others of this class		2.3		2.3		23, 4		11.7	56.4	159.7	169.0

*Data insufficient for correct proportions.

DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

#### REGISTRATION CITIES—Continued.

	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.
33.2	38.4	35.0	35.7	40.3	42.1	46.9	49.8	46.3	36.3	23.4	10.6	3.1	1.1
36.7 29.2	43.5 32.4	41.1 27.9	41.5 29.1	44.0 36.2	$\frac{42.0}{42.1}$	42.1 52.4	42.4 58.3	38.4 55.5	29. 2 44. 5	17. 2 30. 5	8.0 13.7	1.8 4.8	0.6 1.7
0.9	0.8 1.9	0.8 1.9	0.9		1.9		0.8	0.9	,	0.8			
44.1 34.6	52.4 39.0	48.5 33.0	49. 1 32. 9	49. 9 39. 9	43.3 46.1	44.1 55.5	40.6 57.1	36.3 52.2	25.4 38.6	14.1 25.8	6.4 10.6	1.3 3.9	0.5 1.2
35.6 23.4	23.7 9.3	39.5 4.7	31.6 4.7	27.7 4.7	19.8 23.4	19.8 9.3	15.8 4.7	7.9 14.0	7. 9 18. 6	11.8 4.7			
7.9 11.1	10.9 10.1	12.6 9.6	13.9 17.3	19.7 22.5	32. 8 32. 3	32.3 45.6	41. 2 65. 8	47.8 70.0	44.8 65.2	30.7 48.2	14.7 26.8	3.9 9.4	1.1 3.9
76.1 72.9	89.8 65.3	77.6 57.6	65.4 55.7	62.4 53.7	59. 4 38. 4	48.7 61.4	48.7 53.7	30.4 63.3	33.5 57.6	18.3 25.0	6.1 13.4	1.5	
21.9 16.3	27. 4 32. 6	40. 2 44. 8	54.9 40.7	95.1 75.4	122.5 77.4	131.6 128.3	146.3 175.2	124.3 124.2	71.3 114.1	47.5 59.1	12.8 22.4	5.5 6.1	1.8
40.2	43.8 40.9	44. 2 33. 9	41.1 31.8	48.3 47.4	52.3 45.8	47.8 50.6	64.3 58.1	44.7	38.9 50.6	20.6 41.4	13.4 14.5	2.2 3.8	0.9 2.2
, 33.9 58.6	64.2	65.4	60.7	60.9	62.0	58.5	55.3	61.4 44.6	30.0	14.5	6.3	1.7	0.4
51.1 66.5	58.4 70.3	69.8 60.8	66.7 54.3	65.5 56.0	67.1 56.7	60.3 56.6	53. 9 56. 9	42.9 46.4	27.2 32.9	11.6 17.6	4.7 7.9	1.3 2.0	0.3 0.4
	<i></i>				••••••								
65.3 37.6	14.5 7.5	36.2 30.1	21.7 22.6	21.7 30.1	14.5 22.6		$\begin{array}{c} 7.2 \\ 22.6 \end{array}$	7.2	15.0	14.5			7.2
38.8 41.1	42.2 58.1	52.2 50.5	55. 6 44. 0	65.0 57.0	77.7 59.3	67.7 71.1	74. 4 73. 4	70.3 78.1	47.6 52.8	24.1 41.1	9.4 15.3	2.7 5.3	1.3 0.6
52. 2 73. 3	80.8 90.5	79. 1 36. 6	114.5 94.8	92.6 77.6	92.6 56.0	87.5 71.1	75.7 77.6	50.5 62.5	33.7 32.3	10.1 17.2	13.5 15.1	2.2	
49.9 55.0	46.4 64.6	38.3 74.1	61.6 70.9	60.4 55.0	62.7 75.1	43.0 58.2	62.7 78.3	48.8 52.9	33.7 46.6	9.3 27.5	4.6 15.9	2.3 1.1	1.1
92.6	75.3 71.0	62.2	45.6	37.3 27.9	26.9	18.7	14.5 17.5	9.7 10.5	4.8	3.5 4.7	0.7		1.2
81.5 42.7	61.6	41.9 71.1	45.4 73.5	49.8 122.4	24. 4 80. 6	18.6 87.7	71.1 112.0	101.9	9.3 68.7	30.8	11.8	2.4	1.2
33.9 45.1 68.7	59. 9 37. 6 61. 1	83.3 67.6	75. 5 26. 3	60. 2 26. 7	106.8 60.2	138.0 33.8 34.3	52.6 61.1	99.0 60.2	59.9 22.5 22.9	23. 4 18. 8	20.8	5. 2 7. 5	
22,7	61.1 10.1 35.5	53.4 27.8 20.7	34.3 30.3 35.5	26.7 32.8 32.5	57.3 50.5	37.9	61.1 37.9 71.0	38.2 40.4	20.2	11.5 20.2	19.1 7.6	3.8	
38.4 84.1			35. 5 96. 6		44.4 71.6	53. 2 78. 7		59.1 42.9	35.5 26.8	17.8 12.5	8.9	3.0 1.8	
38. 5 46. 3	85.9 61.2 86.4	93. 0 90. 7 122. 3	65. 8 115. 7	105.6 70.3 120.9	102.0 123.8	95. 2 115. 3	62. 6 95. 2 94. 9	81.6 56.7	43.1 37.3	18.1 9.4	9.1 3.3	2.3 1.4	0.5
55. 4 68. 4	86. 4 83. 9 59. 9	103.4 76.8	98.5 63.4	120.9 115.6	106.7 46.5	101.0 35.9	90.4	74.1 20.4	48.0 9.9	20.4 4.9	3.3 7.3 3.5	0.8 0.7	
29.0	108.8	72.0	43.1	36.7 34.4 (*)	32.1	28.5	28.2 23.8 (*)	17.0	10.7	2.4	3.5 1.2	0.8	
(*) 13.9	(*) (*) 25.7	(*) 37.7	(*) (*) 27.7	(*) (*) 43.6 55.5	(*) 36.7	(*) (*) 48.5 49.5	(*) (*) 27.7 46.5	(*) 37.7	(*) (*) 21.8 37.4	(*) 11.9	5.0	1.0	
13.9 21.2 52.3	25.7 29.3 66.3	30.3 72.2	39.4 78.7	55. 5 89. 9	36.7 48.5 94.3	49.5 100.3	46.5 94.7	31.3 84.8	37.4 58.6	20.2 31.5	5.1 13.0	3. 0 2. 4	1.0 1.0
46.0	59. 0 76. 0	69. 8 75. 4	76.5 81.7	94.2 84.2	98.3 88.9	104.5	103.1 83.6	91.6 75.7	66.4 48.2	36.4 24.9	14.2 11.5	2.3 2.5	1.0 1.1
60.7 51.3 59.0	65. 6 76. 2	75.4 77.5 79.5	81.7 84.9 87.3	104.4	109.1 94.9	94.7 113.4	101.6 86.4	84.9	57.3	26.5	9.7	1.7 2.5	0.5 1.1
59.0 (*) (*)	76.2 (*)	79.5 (*) (*)	87.3 (*) (*)	90. 0 (*) (*)	94,9 (*)	103. 2 (*) (*)	86.4 (*) (*)	80.5 (*) (*)	50.0 (*) (*)	26.5 (*) (*)	12.6 (*) (*)	2.5	(*)
(*) 23.7 41.4	36.2	41.2	40.0	44.9	41.2	40.0	68.7	51.2	- 40.0	20.0	(*) 6.2		
11.4	48.0 13.9 72.0	41.4 24.0	33.1 27.8	43.1 53.0	36.4 44.2	29.8 99.7	41.4 152.8	29.8 181.8	13.2 156.5	9.9 114.9	60.6	8.8	1.7 5.1
32.0 43.2	72. 0 52. 9	32. 0 60. 9	32. 0 70. 0	32. 0 76. 8	88.0 87.6	120.0 86.5	120.0 104.1	144.0 106.9	128.0 89.3	32.0 64.3	40.0 22.2	16.0 4.0	8.0 1.7
85.3 155.0	92.3 133.1	69. 5 144. 4	73.9 97.8	72.1 55.9	77. 4 28. 6	66.0 23.9	81.8 21.3	58.9 12.0	44.9 12.0	19.3 5.3	6.2	2.6	
107.0	74. 4	116.3	134. 9	97.7	60.4	41.8	74.4	32.6	23.3	18.6			
(*)	(*)	(*)	(*)	(*)	(*)		(*)	(*)					
202. 1 100. 5	167. 8 128. 8	102. 7 239. 7	37.7 177.8	6.8 110.8	49.0	51.5	3.4 23.2	20.6	23, 2	5.2			
(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)				

PART I—VITAL STAT—40

# TABLE 24.—NUMBER OF DEATHS AT EACH AGE PER 1,000

_	CAUSE OF DEATH.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	8. Affections connected with pregnancy								1.4	66.4	218.2	249.5
2 3 4	Abortion Childbirth Puerperal septicemia		<u>-</u>						1. 4 2. 4	54. 5 53. 4 66. 2	195. 5 151. 9 247. 4	286. 4 212. 0 268. 7
5 6 7	Extra-uterine pregnancy Others of this class  9. Diseases of the bones and joints			11.5	26.8	20.4	155.8	100.9	88.1	7.7 102.5 77.9	153. 9 262. 6 71. 5	269. 2 235. 6 44. 7
8 9 10	$ \begin{array}{c} \text{Males.} \\ \text{Females.} \\ \\ \text{Diseases of the spine.} \end{array} \qquad \begin{array}{c} \text{M.} \\ \text{F.} \end{array} $	59. 9 78. 3 60. 6 (*)	22. 2 39. 2 .22. 7 (*)	8.9 15.1 7.5 (*)	33.3 18.1 37.9 (*)	28.8 9.0 45.5	153.1 159.7 174.2 (*)	84.3 123.5 121.2 (*)	88.7 87.3 90.9 (*)	90. 9 60. 2 98. 5 (*)	77.6 63.3 68.2 (*)	51.0 86.1 75.8 (*)
11 12	Abscess, lumbar and psoas. $M$ .  Diseases of the bones $M$ .  Diseases of the bin isint $M$ .	*) *85.7 86.2 (*)	22. 9 69. 0	11.4 17.2	34.3 8,6 (*)	34.3 25.9 (*)	(*) (*) 188. 6 206. 9 (*)	(*) 57.1 77.6 (*)	(*) (*) 68.6 108.4 (*)	(*) 80.0 60.4 (*)	(*) 62. 9 69. 0 (*)	(*) 45.7 51.7 (*)
13 14 15	Diseases of the hip-joint. $ \begin{cases} M \\ F \end{cases} $ Others of this class $ \begin{cases} M \\ F \end{cases} $ 10. Diseases of the skin	(*) (*) (*) (*)	(*) 26.6	(*) -(*) 19.6	(*) (*) 12.6	4.2	(*) (*) (*) 375.:4	(*) (*) (*) 26.6	(*) (*) (*) (*) 9.8	(*) (*) (*) 9.8	(*) (*) (*) '35.0	(*) (*)
16 17 18	Males	288. 6 341. 7 233. 9	27.9 25.1 45.9	22.8 15.7 22.9	10.1 15.7 13.8	2.5 6.2 4.6	351.9 404.4 321.1	32.9 18.8 55.0	12. 7 6. 3 22. 9	10.1 9.4 13.8	27.8 43.9 32.1	25.3 28.2 32.1
19 20	Carbuncle. $\left\{egin{array}{c} \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\ \mathbb{F} & \dots & \mathbb{F} \\$	318.5 (*) (*) 521.0 446.2	12.7 8.4 46.1	'19.1 (*) (*) 25.2 7.7	12.7 8.4 23.1	6.4	369. 4 (*) (*) 563. 0 530. 8	38. 2  8. 4	7.7	6.4 (*) 	51.0 (*) (*) 25.2 23.1	51.0° (*) (*) 16.8
21 22 23	11. Diseases of the absorbent system	108.5 120.3 96.0	58.1 67.7 48.0	3.9 7.5	15.5	7. 7 3. 9 7. 5	189. 9 233. 1 144. 0	23.2	23. 2 22. 5 24. 0	34.9 45.1 24.0	31.0	85.3
24 25	Addison's disease. $ \begin{cases} M & \\ F & \end{cases} $ Diseases of the spleen $ \begin{cases} M & \\ F & \end{cases} $	*) (*) (*)	48.0		(*)		(*) (*)	16.0	(*)	(*) (*)	24.0 (*) (*) (*)	104. 0 (*) (*) (*) (*)
26 27	Others of this class $ \begin{cases} M & \text{if } F \\ F & \text{if } \end{cases} $ 12. Accidents and injuries.	(*) (*) 52. 7	(*) (*) 16.7	(*) 17.6	(*) 17.6	(*) 14. 6	(*) (*) 119.2	(*) (*) 49.2	(*) (*) (*) 39.9	(*) (*) 54.8	(*) (*) 85.8	(*) (*) (*) 95.9
28 29 30	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	39. 0 97. 0 42. 4 26. 7	11.4 33.6 97.5 72.8	13. 7 30. 0 152. 5 67. 2	12.6 33.6 126.2 85.0	10. 4 28. 1 71. 1 76. 1	87.1 222.3 489.7 327.8	43. 6 67. 2 78. 0 140. 8	43. 2 29. 4 25. 2 50. 2	57. 4 46. 2 18. 3 44. 5	90.1 72.1 43.6 42.1	103.7 70.5 44.7 59.1
31 32	$\begin{array}{ccc} \text{Drowning} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \\ \text{Exposure and neglect.} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \\ \text{F} \end{array} \right.$	5.0 43.5 (*) (*)	7.5 59.8 (*) (*)	4.5 32.6 (*) (*)	8.9 43.5	11.9 10.9 (*)	37.8 190.3 (*) (*)	113.3 76.1 (*)	132.7 65.2 (*) (*)	91.5 119.6 (*) (*)	90.0 76.1 (*) (*)	82.5 43.5 (*)
33 34	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2. 6 9. 3	1.4 8.6	27. 7 17. 2	1.4 9.3 17.2	1.4 18.5 4.3 8.6	6.8 64.8 4.3 51.6	17.6 64.8 15.2 69.0	77. 1 55. 6 21. 7 34. 5	117.7 55.6 63.1 51.7	167. 8 281. 5 163. 0 146. 6	155.6 111.1 193.5 181.0
35 36	$\begin{array}{cccc} \text{Infanticide} & & \left\{ \begin{matrix} M \\ F \end{matrix} \right. \\ \\ \text{Injuries by machinery} & & \left\{ \begin{matrix} M \\ M \end{matrix} \right. \\ \\ F \end{array} \right.$	(*)	(*)				(*) (*) (*)		(*)	(*)	(*)	(*)
37 38	Railroad accidents $\left\{egin{array}{ll} M \dots \\ F \dots \\ Suffocation & \left\{egin{array}{ll} M \dots \\ F \dots \\ \end{array}\right. \end{array}\right.$	1.9 $7.7$ $467.1$ $624.3$	3.0 , 19.3 24.2 41.4	3.0 27.0 19.0 17.8	4.2 27.0 6.9 11.8	7.6 42.5 8.7 11.8	19.7 123.5 525.9 707.1	49. 0 158. 3 15. 6 35. 5	47.9 54.1 12.1 8.9	66.8 73.4 27.7 29.5 14.5	119. 2 57. 9 51. 9 23. 7 87. 0	128.7 46.3 36.3 29.5 117.6
39 40 41	Suicide by shooting $\left\{ egin{array}{l} M \\ F \end{array} \right.$ Suicide by drowning $\left\{ egin{array}{l} M \\ F \end{array} \right.$ Suicide by poison $\left\{ egin{array}{l} M \\ F \end{array} \right.$									(*) (*) (*) (*) 25.1	(*) (*) (*) 79.3	(*) (*) (*) (*) 116.9
42	Stricted by poison $\{\overline{F}\}$ .  Other suicides $\{M\}$ .  Sunstroke $\{M\}$ .	145.5	18.7	14.9		7.5	186.6	26.1	9. 6 2. 2	157.1 16.2 63.0 18.7	217.9 61.4 134.5 59.7	179.5 76.5 117.7 63.4
44 44 45	Surgical operations $\{F : \{M : \{M : \{M : \{M : \{M : \{M : \{M : $	231. 3 63. 1 12. 1	59.7 9.0 3.0	29.9 9.0 4.1 9.0	7.5	9.0	328. 4 90. 1 16. 2 35. 8	29.9 36.0 8.1 23.9	8.1 23.9	14.9 18.0 20.2 95.5	29. 9 72. 1 153. 8 107. 5	22.4 108.1 117.4 149.2
46	Others of this class $F$ . $M$ . $M$ .	(*) 37.5 92.2	(*) 9.1 21.3	8. 9 22. 5	9.7 24.8	8. 1 16. 7	(*) 73.3 177.5	(*) 39,1 42.6	(*) 34.1 22.5	(*) 57.6 21.9	(*) 79. 5 44. 4	(*) 103. 5 54. 2

^{*} Data insufficient for correct proportions.

## PROPORTION OF DEATHS AT EACH AGE.

#### DEATHS AT KNOWN AGES FROM EACH CAUSE—Continued.

#### REGISTRATION CITIES—Continued.

30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	S0 to 84	85 to 89	90 to 94	95 and over.	
215.1	165.9	74.0	7.2	1.0	0.3	0.3			0.7					1
190.9	195.5	68.2			4.5				4.5					2
233. 9	227.1	106.7	10.9	2.7		0.8			0.8					3 4
212. 8 276. 9	136.3 215.4	56.7 69.2	7.1 7.7	0.8		0.8			0.0					5
190.7	129.5	73.7	5. 4											6
61.3	57.5	61.3	48.5	46.0	39.6	33.2	39.6	43.4	20.4	6.4	2.6	1.3		7
66.5 54.2	64.3 48.2	64.3 57.2	55.4 39.2	48.8 42.2	31.0 51.2	28.8 39.2	42.1 36.1	26.6 66.3	22.2 18.1	2.2 12.0	2. 2 3. 0	3.0		8 9
45.5 (*)	60.6 (*)	68.2 (*)	53.0 (*)	37.9 (*)	15.1 (*)	(*)	(*)	30.3	30.3	(*)		(*)		} 10
(*)	(*)		(*)	(*) (*)	(*)	(*)	(*)	(*) (*)	(*)					} 11
74.3	62. 9	(*) 62.9	51.4 51.7	57.1	34.3	40.0	51.4	22.8	28.6	5.7	. E.7			} 12
51.7 (*)	34.5 (*)	43.1 (*)	51.7	34.5 (*)	34.5	(*)	34.5	60.4	17.2	17.2	8.6			) } 13
(*)	(*) (*)	(*) (*)	(*)				(*)	(*)		(*)				ļ
(*) (*)	(*)	(*) (*)	(*)	(*) (*)	(*)	(*) (*)	(*)	(*) (*)	(*)		i			14
39.2	50.4	64.4	44.8	53.2	60.3	61.7	51.8	39.2	25.2	14.0	11.2	1.4		15
32.9 47.0	50.6 50.2	70.9 56.4	45.6 43.9	63.3 40.7	73.4 43.9	55.7 69.0	53.2 50.2	35.5 43.9	27.8 21.9	20.3 6.3	10.1 12.5	3.1		16 17
41.3 51.0	78.0 63.7	82.6 63.7	36.7 51.0	68.8 31.8	68.8 57.3	45.9 51.0	50.5 63.7	18.3 19.1	13.8 12.7	18.3 6.3	6.3			} 18
(*)		(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*) (*)	(*)			} 19
8.4	(*) 25.2	50.5	25.2	(*) 33.6 23.1	(*) 50.5	42.0	33.6	42.0	33.6	25.2		7.7		} 20
53.8	38.4	38.4	30.8	1	23.1	84.6	38.4	46.2	23.1		1			21
81.4	50.4	77.5	73.6	69.8	85.3	85.3	38.8	34.9	15.5					21 22
90. 2 72. 0	52.6 48.0	60. 2 96. 0	60. 2 88. 0	60. 2 80. 0	82.7 88.0	82.7 88.0	30.1 48.0	45.1 24.0	32.0					23
(*)	(*) (*)	(*)	(*)	(*) (*)	(*)	(*)	(*)	(*)	(*)					24
(*)		(*)	· {*}	(*)	(*)	(*)	(*)	(*)	(*)					25
(*)	(*) (*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)					26
94.3	97.0	75.2	66.3	55.0	43.9	37.6	30.0	21.7	16.2	10.5	5.4	1.5	0.6	27
103.2	104.8	82.7	72.3	60.2	46.4	38.2	27.5	17.6	11.2	7.1	2.7	0.6	0.4	28 29
65.8 53.9	71.9 53.9	51.3 53.9	46.9 32.1	38.1 26.4	35.9 18.3	35.5 17.2	38.3 14.9	35.0 13.8	32.2 6.9	21.4 6.9	13.9 2.3	4.5	1.6	30
55. 0 82. 5	53.4 93.4	39.6 76.1	36.4 59.1	21.0 43.7	29.1 36.8	27.5 26.3	21.8 16.9	21.0 8.9	18.6	6.5	3.2 0.5	2.4		ľ
70.6	86.9	59.8	48.9	43.5	38.0	32.6	32.6	(*)	5.4	/#\			(*)	31
(*) (*)	(*)	(*)	*\ <u>\</u>	(*)	(*)	(*)			.  (*)	(*)	(*)			32
119.1 129.6	102.8 148.1	64. 9 55. 6	59.5 18.5	31.1 18.5	32.5	23.0 18.5		.	6.8 18.5	9.3	1			} 33
160.9 146.6	145.7 103.5	71.7 77.6	63.1 43.1	39.1 43.1	23.9 25.9	17. 4 8. 6	6.5 17.2			2.2				34
														35
(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)				-			36
118.9	113. 2 54. 1		64.9	58. 5 42. 5	46.7	36.1	18.2 42.5	15.2	6.5	4.6	2.3		I .	
65.6 50.2		48.4	38.1	19.0	50. 2 27. 7	19.3 27.7	24.2	8.7	6.9	3.5	3.5			) } 88
50.2 20.7 120.8	72.6 23.7 130.4	8.9 130.4	14.8 122.4	11.8 91.8	23.7 64.4	17.8 38.6		17.8	5.9 14.5	8.9			•   • • • • • • • • • •	- ()
(*)	(*)	(*)	(*)	(*)	(*)	(*)	(*)	- (*)	(*)	(*)		-		.  } 39
(*) (*)	(*) (*)	(*) (*)	(*)	(*) (*)	(*)	. (*)	(*)	(*)	(*)		-			-   )
135. 7 102. 6	131.5 125.0	121.1 60.9	96.0 48.1	112.7 32.1	56.4 19.2	56.4 12.8	9.6	12.8	6.4	3.2		3,2	-	} 41
99. 1 96. 6	114.2 134.5	123.9 134.5	116.4 92.4	118.5 63.0	91.6 50.4	72. 2 29. 4		28. 0 21. 0				1.1		} 42
82.1 14.9	141.8 52.2	74.6 29.8	78.3 44.8	85.8 74.6	63.4 52.2	29. 9 97. 0	14.9	33.6	29.9	7.5	3.7			
99.1	99.1	81.1	81.1	72.1	81.1	72.1	54.0	18.0	9.0	9.0	)			. } 44
141.7	141.7 113.4	117. 4 59. 7	89.1 74.6	60. 7 59. 7	60.7	20.3 47.8	20.9	6.0	1	6.0	l l			
(*) 104.6	(*) 105.1	(*) 82.5	(*) 76.9	62.2	(*) 48.0	(*) 42.1	(*)	(*)	• • • • • • • • • • • • • • • • • • • •	. (*)	4.6	1.5		.   } 46
49.5	62.8	45.5	49.5	47.2	40.3	53. 6	69.7	61.6					4.6	1 40

# TABLE 25.

NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 DEATHS FROM KNOWN CAUSES, IN THE UNITED STATES, THE REGISTRATION AREA, AND THE REGISTRATION CITIES, BY AGE AND SEX.

[For the deaths in these areas, see Table 8, Part 2.]

-	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases. General diseases—A	210.1	309.2	441.5	423. 9	427.9	445.2	-358.0	429.8	334.8	254.9	197.5	160.4
2	MalesFemales.	203.1 218.1	299. 7 321. 1	434.7 448.9	410. 4 438. 5	411.3 445.0	438. 2 452. 3	346.5 371.7	408.9 451.4	303.7 365.9	250.6 258.9	215.4 179.9	169.5 151,4
4	Measles: , M, F	11.7 14.2	15.9 17.7	49.2 50.7	48.9 53.1	41.7 48.0	36. 4 37. 7	27.3 30.5	30.1 32.6	21.7 24.8	14. 4 18. 2	10.0 9.6	5. 0 8. 6
5	Scarlet fever	5.9 6.8	3. 2 3. 1	14.7 15.3	33. 2 35. 1	53.2 54.0	54.8 62.7	12.7 14.5	43.5 47.0	12.6 16.6	3.3 4.8	1.5 1.7	0.9
6	Diphtheria $\mathbb{F}$	15.2 17.9	6. 5 6. 1	36.5 36.7	83.1 83.9	121.8 124.6	143.0 154.2	30.4 33.7	122.8 148.2	47.7 61.4	10.6 11.4	3, 5 3, 4	1.5 2.8
7	Whooping cough	8.7 11.4	26. 8 35. 0	33.3 46.3	26.5 43.1	21.6 32.4	17.6 25.0	27.4 37.4	8.6 12.7	2.2 3.5	0.8 0.8	0.2 0.1	0.2
8	Malarial fever $M$	14.1 15.8	9.1 10.4	$\frac{20.4}{22.7}$	24.5 29.3	27.7 33.1	35.3 36.9	14.6 17.3	39.5 44.5	38.3 39.8	31. 2 30. 6	23.8 21.0	17.9 17.1
9	Influenza $M$	14.5 19.1	10.6 10.2	8.9 8.6	8.3 9.7	7.7 8.3	7.9 9.1	9.8 9.7	8.1 8.3	6.7 -9.6	7.3 9.0	6.9 7.2	6.6 9.0
10	Typhoid fever $\mathbb{I}_{\mathbf{F}}^{M}$	35.6 35.2	5. 6 6. 6	17.2 18.6	25. 3 30. 3	35.3 40.6	42. 2 39. 7	12.6· 14.9	68.2 77.1	102.7 $149.2$	132.0 138.5	123.7 . 86.1	94. 2 58. 5
11	Cholera morbus $\mathcal{F}$	6.4 6.5	9. 9 9. 3	$13.2 \\ 12.7$	16.9 14.4	10.0 10.1	9.0 7.7	11.1 10.4	10.3 9.0	10.7 7.7	4.8 4.7	3.4 4.0	2.6 4.2
12	Colitis $\mathbb{G}_{\mathbf{F}}$	1.5 1.4	3. 2 3. 2	4.2 4.3	3.0 2.7	3.1 1.1	1.3 0.5	3.3 3.1	0.7 0.7	$\begin{array}{c} 0.2 \\ 0.4 \end{array}$	0.2 0.2	0.3 0.4	0.5 0.3
13	Diarrhea $\int_{\mathbf{F}}^{\mathbf{M}}$ .	8.1 7.3	13.5 14.0	17.1 17.1	13.5 12.0	5.4 6.9	5. 4 3. 4	13.5 13.5	10.1 10.4	5. 1 5. 0	2.2 1.4	1.9 1.4	2.4 2.3
14	Dysentery $\mathbb{F}$ $\mathbb{F}$	11.5 12.0	12.1 13.0	41.5 38.0	33.4 32.2	23. 4 18. 7	20.7 14.4	20.5 20.3	15.0 11.1	8.7 5.6	5.2 3.5	5.6 3.6	4.8 4.3
15	Enteritis $\mathbb{M}$ .	19.3 20.1	59. 7 60. 3	51.6 51.4	29. 2 28. 9	17.3 19.6	18.7 17.9	51.6 51.1	12.4 13.4	$\frac{8.2}{7.1}$	5.0 4.7	$\frac{3.6}{4.7}$	4.2 6.1
16	Cholera infantum $\left\{ egin{array}{c} rac{M}{F}  ight.  ight.$	25.8 25.5	99. 0 105. 7	101.1 101.4	34.5 37.8	14.5 15.4	9.0 11.6	85.7 88.5					
17	Fever $\left\{ egin{aligned} \mathbb{F} & \dots \\ \mathbb{F} & \dots \end{aligned} \right.$	2.6 3.0	3.8 4.8	7.1 6.7	6.3 5.3	5.8 6.3	6.4 6.5	4.9 5.4	6.0 6.8	4.0 5.6	$\begin{array}{c} 3.5 \\ 4.2 \end{array}$	3.2 3.1	2.1 3.1
18	Cerebro-spinal fever $\begin{bmatrix} \mathbb{M} \\ \mathbb{F} \end{bmatrix}$	4.4 4.0	6.1 5.9	10.3 9.0	11.5 10.1	12.2 12.9	14. 1 10. 2	8.0 7.6	15.0 13.5	12. 5 13. 3	8.8 5.3	3.9 2.8	3.6 2.8
19	Smallpox $\left\langle \mathbf{\hat{F}}\right\rangle$	4.0 2.9	2.2 2.2	2.0 2.8	3.8 2.8	2.9 4.6	6.2 4.7	2.5 2.7	5.4 6.0	6.1 5.4	9.4 6.1	11.3 6.6	9.7 4.9
20	Erysipelas $\left\{ egin{matrix} M & \dots & \dots & \dots \\ E & \dots & \dots & \dots \end{array} \right.$	3.0 2.7	4.2 5.0	1.5 1.9	1.4 0.8	1.4 1.1	1.0 1.0	3. 2 3. 5	1.3 1.2	$\frac{2.3}{1.7}$	2.0 2.1	$1.6 \\ 1.4$	2.4 1.9
21	Septicemia $\left\{egin{array}{ll} \mathbb{M} & \mathbb{N} \\ \mathbb{F} & \mathbb{N} \end{array}\right\}$	5.7 8.0	3. 4 3. 6	2.1 2.6	3.6 4.0	3.4 4.4	5. 9 5. 4	3. 3 3. 6	7.9 6.0	10.8 6.7	6.8 11.0	7.0 19.5	6.4 21.3
22	Venereal diseases $$	1.8 1.4	3.7 3.8	1.1 0.9	0.9 1.1	0.8 1.0	0.2 0.5	2.6 2.6	0.3 0.3	0.4 0.3	1.1 1.0	1.6 1.6	2.4 1.4
23	Others of this group $\cdots \qquad \stackrel{\stackrel{\textstyle \dot{M}}{}}{_{\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	3.3 2.9	1.2 1.2	1.7 1.2	2.6 1.9	$\frac{2.1}{1.9}$	$\frac{3.1}{3.2}$	1.5 1.4	3.7 2.6	2.8 2.2	2.0 1.4	2.4 1.7	2.3 1.6
24	General diseases—B	18.3	57.8	13.5	14.6	13.3	10.6	40.3	7.6	3.8	5.3	7.7	10.8
25 26	MalesFemales	20.8 15.4	56.9 57.7	13.8 13.2	15.0 14.2	14.1 12.5	12.9 8.2	41.0 39.5	7.2 7.9	4.1 3.5	4.9 5.7	8. 5 6. 9	13.3 8.3
:27	$  \text{Alcoholism} \dots \begin{cases} M \\ F \end{cases} $	4.5 0.9			0.1	0.1	0.3 0.2		0.3	0.1	0.2 0.2	1.9 0.7	6.9 2.2
:28	Parasitic diseases $\left\{egin{matrix}\mathbf{M}_{\mathbf{F}}\\\mathbf{F}_{\mathbf{F}}\end{aligned}\right.$	0.5 0.6	0.3 0.3	1.9 2.3	3.8 4.2	4.2 5.1	5.0 3.3	1.3 1.5	2.3 3.3	0. 2 0. 4	0.1 0.2	0.1	
29	Lead poisòn $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	0.2 0.1	0.1		$0.1 \\ 0.1$		0.2 0.2	0.1	0.1		0.2	0.1	0.3
30	Other poisons $\{ egin{array}{ll} \mathbf{M} & \cdots & \mathbf{M} \\ \mathbf{F} & \cdots & \mathbf{M} \end{array} \}$	3.9 2.8	1.1 1.0	5. 2 3. 5	7.5 6.3	6.8 3.9	4.1 3.3	2.9 2.3	3.4 3.1	$\frac{3.1}{2.2}$	4.2 5.0	6.1 5.7	5.7 5.6
31	Inanition $\left\{egin{array}{c} \mathbf{M}_{} \\ \mathbf{F}_{} \end{array}\right.$	11.7 11.0	55. 5 56. 3	6.7 7.4	3.6 3.5	3.1 3.4	3.3 1.2	36.8 35.6	1.2 1.4	0.7 0.9	0.2 0.3	0.3 0.5	0.4 0.5
32	General diseases—C	65.6	163.2	20.3	10.6	6.2	5.1	105.7	3.3	3.0	2.1	2, 5	2.7
33 34	MalesFemales	62. 7 68. 9	165.1 160.9	18.7 22.1	10.7 10.6	7.4 5.0	4.6 5.5	109.0 101.8	3.1 3.6	3.2 2.8	2.6 1.7	2.3 2.7	2.0 3.3
35	Old age $\left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ egin{array}{ll} M \ldots & \left\{ B \ldots & B \right\} & \left\{ B \ldots & B \right\} & B \end{array} \right\} \right\} \right\} \end{array} \right]$	25. 2 33. 9						,					
36	Premature birth $\prec$ $\stackrel{\stackrel{\textstyle \widehat{M}}{{{{{}{{}{}$	15.8 13.5	83.7 79.1					52.7 47.1					
37	Malformation $\left\{egin{array}{c} \dot{\mathbf{M}} & \vdots \\ \mathbf{F} & \vdots \end{array}\right\}$	2.8 2.6	14.1 14.6	0.6 0.9	0.7 0.6	0.5 0.7	0.3 0.5	9.1 9.0	0.4 0.3	0.4 0.4	0.2 0.1	0.1° 0.1	
:38	Debility and atrophy $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	17.2 17.5	58.3 59.1	18.1 21.2	10.0 10.0	6.8 4.3	4.3 5.0	41.6 40.9	2.7 3.3	2.8 2.4	· 2.4	2.2 2.6	2.0 3.3
<b>3</b> 9	Others of this group $\left\{egin{array}{c} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	1	9.0 8.1	<u> </u>	ļ	0.1		5.6 4.8	ļ				

1,000 DEATHS FROM KNOWN CAUSES AT EACH AGE.

THE UNITED STATES.

:	. Unknown:	95 and over	90 to 94	85 to 89	80 to 84	75 to 79	70 to 74	65 to 69	60 to 64	55 to 59	50 to 54	45 to 49	40 to 44	35 to 39	30 to 34
	159.7	97.9	99.8	108.0	107.4	101.2	97.6	95.3	93.2	91.1	100.1	107.5	114.2	124.1	. 139.0
1		90. 9 102. 3	94.4 103.8	107.2 108.7	100.9 114.2	93.1 110.5	88.3 108.7	86.1 106.4	85. 2 102. 8	85.6 97.9	95.4 106.1	108.3 106.5	110.1 119.1	120.3 128.2	138.4 139.6
	4.9	0.6	0.3	0.2 0.7	0.4 0.6	0.7 0.7	0.3 1.0	0.7 1.3	0.7 1.4	$0.6 \\ 2.7$	2.5 4.6	3.3 5.3	3.0 7.5	3.2 8.0	3.9 9.2
ŀ	1.8		~ 0.4	0.1 0.1	0.1 0.1		0.1 0.1	0.1 0.1	0, 2 0, 2	0.2 0.1	0.1 0.1	0.1	0.3 0.5	0.3 1.0	0.8 1.0
	3.3	· · · · · · · · · · · · · · · · · · ·	0.4	0.5 0.1	0.2 0.1	0.1 0.2	$0.1 \\ 0.2$	0.2 0.2	0, 2 0, 5	0.4 0.5	0.6 1.0	0.5 1.0	0.5 0.9	0.8 1.5	1.6 1.9
ŀ	3.1		0.4 0.3		0.2 0.2	0.1	0.1 0.1		0.1	0.1 0.1	0.1	0.2	$\begin{array}{c} 0.2 \\ 0.2 \end{array}$	0.1 0.1	$\begin{smallmatrix}0.1\\0.3\end{smallmatrix}$
	12.4	4.0 9.4	4.3 2.0	5.1 4.8	4.1 4.8	6.5 5.6	6.0 7.5	6.4 8.5	7.3 9.1	9.1 9.6	10.3 11.1	12.3 12.7	12.0 13.4	11:4 11:7	14.3 13.8
- [	11.8	41.9 59.3	50.0 59.3	48. 2 53. 3	43.7 55.3	33.1 48.1	29.0 41.6	22.4 33.3	18.1 29.3	13.5 22.3	11.2 20.3	'11.3 13.9	10.6 13.2	8.0 10.5	7.1 10.3
.		2.0 3.1	2.7 1.8	3.7 2.9	3.3 4.3	5.6 5.1	7.7 9.0	8.8 12.2	12.9 15.6	17.9 21.1	24.9 26.3	37.5 31.2	43.0 36.0	56.2 42.1	71.7 49.5
ı	4.9	5.0 1.9	4.3 3.8	3. 6 3. 9	3.6 4.8	4.0 4.9	4.3 4.8	4.3 5.1	4.4 4.4	4.5 5.2	4.5 4.4	3, 8 3, 3	3.0 4.7	2.6 5.1	2.4 4.5
h			0.8 0.9	0.7 0.7	0.6 0.7	0.9 0.9	0.8	0.8 1.2	0.8 1.1	0.5 0.7	0.9	0.9	1.0 0.7	0.3 0.6	0.5 0.7
ľ	16.7	11.0 7.5	7.1 6.4	9.6 9.4	9.3 7.7	9.0 7.3	8.2 7.7	9.0 6.1	7.7 5.9	7.3 4.6	5.2 3.9	3.4 3.2	2.0 3.1	2.4 2.7	2. 0 2. 9
ŀ	9.8	11.0 7.5	6.7 12.3	10.5 12.9	10.8 12.8	9.7 15.0	9.0 13.6	8.7 13.6	8.7 10.9	6.4 7.9	7.9 8.5	6.8 8.0	5.2 6.7	5.1 4.9	5.4 4.8
ľ	6.7	5. 0 3. 8	2.7 3.2	5.4 7.5	5.5 7.5	5.9 9.8	5.3 9.6	6.1 10.8	5.7 8.4	5.2 7.2	5.0 6.9	5.8 7.3	4.9 6.7	4.3 6.6	3.6 5.8
- 1	1 70	••••													
ſ	2.8	0.6	0.8 0.9	0.5 1.5	1.1 0.9	0.6 0.8	0.7 0.7	0.8 0.8	0.8 0.9	0.6 0.8	1.1 1.4	1.2 1.5	1.0 1.5	1.5 1.8	$\frac{1.5}{2.0}$
	1.3 1.9	••••	0.4 0.3		0.2	0.2 0.3	0.3 0.3	0.3 0.1	0.7 0.5	1.0 0.7	1.0 0.9	1.7 1.4	2.0 1.7	2.5 1.7	2.2 2.0
	17.5	1.0 1.2	0.8 0.3	0.4 0.2	0.7 0.3	0.8 0.2	1.5 0.5	1.0 1.0	1.9 1.1	$\frac{2.1}{1.3}$	3.4 2.4	3.7 2.6	5.7 3.3	6.1 3.3	$7.9 \\ 4.2$
1		1.0 0.6	2.4 1.5	2.8 2.0	3.1	· 3.1 2.7	$\frac{2.9}{2.7}$	3.8 2.8	2.9 3.3	4.5 3.4	3.5 3.1	3.4 2.8	3.5 2.6	2.7 3.0	2.9 1.5
ŀ		2.0 1.2	1.6 2.9	3.9 2.2	4.6	5.0 2.5	4.2 3.4	6.9 3.1	7.3 4.9	7.5 6.1	8.4 6.0	7.3 8.0	7.3 12.9	8.5 20.2	6.5 21.0
- (*	1 (	•••••		• • • • • • • • • • • • • • • • • • • •	0.1	0.4	0.3 0.2	0.8 0.4	1.3 0.5	1.5 0.4	1.9 0.9	2.4 1.4	2.6 1.7	2.3 1.8	2.3 2.3
۲	4.1 4.2	7.0 5.6	8.6 7.6	12.0 6.5	9.3 8.2	7.4 6.4	7.5 4.9	5.0 5.8	3.5 4.8	2.7 3.2	· 3.0	2.8	2.3 1.8	2.0 1.6	1.7 1.9
ľ	29.4	4.2	2.3	3.2	2.4	4.2	3.8	5.8	6.7	10.1	12.6	15.4	15.4	17.4	14.9
1	33. 2 23. 8	4.0 4.4	2.8	3.6 2.8	2.6 2.3	5.1 3.1	4.3 3.1	7.6 3.6	9.4 3.5	14.2 5.1	18.0	22.1 6.9	22. 8 6. 6	25. 9 8. 0	21.2 8.3
h	11.3 3.5	*.4	2.0	0.5 0.2	0.3 0.1	1.6	1.6	4.1 0.5	4.7 0.8	8.6 1.1	11.8 1.8	13.6 2.7	15. 2 3. 5	17.6 3.4	12.4 2.4
ľ	3.9	• • • • • • • • • • • • • • • • • • •	0.4	V. 2	0.1	••••	0.0	0.5	•••	0.1	0.1 0.1	0.1	0.1 0.1	0.1	
ļ		0.6		0.1		0.1	0.1 0.1	0.1	0.1 0.1	0.2 0.2	0.4 0.1	0.6	0.3	0.7 0.1	0.5 0.2
1	7.7	2.0	0.6	0.7	0.8	2.0 0.8	1.5 1.2	2.5 1.7	3.7 1.6	4.5 2.5	5.1 2.9	7.3 3.1	6.8 2.5	7.3 4.0	8.0 5.0
	14.2	0.6 2.0 3.2	2.4 1.4	2.4 2.5	0.6 1.4 1.6	1.4 2.0	1.1	0.9 1.3	0.9 1.0	0.9 1.2	0.6 0.9	0.6	0.4 0.5	0.3 0.4	0.3 0.7
ľ	1 -0.0	5.2 590.6	501.1	361.1	259.5	138.7	79.6	33.7	18.9	9.6	6.6	4.3	4.0	3.5	3.3
-1	52.3	567.4	497.2	340.2	239.1	121.0	70.0	29.1	15.0	8.0	5.2	4.0	3.3	3.0	3.0 3.6
		605.1 553.4 581.4	503.9 477.2	381. 2 323. 3 363. 0	281.5 223.8 262.6	159.1	91.0 59.4 78.3	39.4 19.5 28.4	23.5 7.4	11.7	8.3	4.7	4.7	4.1	3.0
	1 6	581.4	481.4	363.0		143.9	78.3	28.4	14.2			· · · · · · · · · · · · · · · · · · ·	••••••	 	• • • • • • • • • • • • • • • • • • • •
μ	2.3									0.1	0.1				0.1
		14.0	20.0	16.9 18.2	15.3 18.9	13.9 15.2	10.6	9.6	7.6	7.9	0.1 5.2 8.2	4.0	3.3 4.7	3.0	2.9 3.6
1		23.7	22.5	18.2	18.9	15.2	12.6	10.9	9.3	0.1	8.2	4.7	4.7	4.0 0.1	3.6

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 THE UNITED STATES—Continued.

=	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases—Continued. General diseases—D	176.3	28.7	50.8	59.2	59.9	58.4	38.7	84.2	154.7	286.6	355.8	368.8
2 3	Males Females	157.7 197.5	27.8 29.7	50.7 49.9	61.0 57.2	60.3 59.4	60.8 55.8	38.1 39.5	79. 9 88. 7	117. 2 191. 9	224.5 344.1	307.8 403.1	332.4 404.9
4	Anemia $\left\{ egin{matrix} M_{-} \\ F_{-} \end{array} \right.$	1.8 2.8	1.4 1.5	0.9 1.1	0.6	1.2 1.7	1.0 1.3	1.2 1.4	1.6 1.4	1.5 2.6	1.5 3.9	1.2	1.3
5	Diabetes $\left\{egin{array}{c} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	5.0 4.3	0.1 0.1	0.7 0.6	1.3 1.1	1.6 2.6	2.1 1.3	0.5 0.5	5.0 4.0	10.1 8.1	7.4 3.9	4.4 3.1	4.7 3.2
6	Rheumatism $$ ${ m M}$	5.0 5.1	0.4 0.5	0.7 0.5	1.3 1.4	1.7 1.3	3.5 3.0	0.7 0.7	7.0 6.4	12.9 11.7	8.1 6.5	4.3 4.1	4.4 3.5
7	Scrofula and tabes $$	3. 2 3. 8	2.8 2.8	5.1 5.2	5.9 4.9	5.2 4.9	5.3 5.2	3. 7 3. 7	6.3 6.4	4. 9 8. 5	5.1 6.0	4.6 5.1	3.8 4.8
8	Hydrocephalus, $\mathbb{F}$ $\mathbb{F}$	$\frac{4.5}{4.2}$	8.5 8.8	15. 4 13. 8	15.9 13.0	14.2 15.2	12.6 12.4	10.9 10.8	12.2 10.6	6.3	3.5 3.7	2.0 1.4	1.4
9	Tuberculosis, general $\left\{ egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array} \right\}$	1.3 1.3	0.4 0.7	0.9 1.0	1.1 0.7	1.3 1.0	1.6 0.7	0.7 0.8	1.6 1.5	1.7 2.9	2.3 2.0	2.8 2.7	3.7
10	Consumption $F$ .	101.1 119.9	10.4 12.1	19.9 20.8	23. 2 22. 9	22.0 22.1	24.5 21.7	14.5 15.9	29. 2 43. 6	60.9 134.0	183. 0 302. 6	275.9 365.6	300.9 361.3
11	Cancer $\cdots$ $F$	21.6 38.5	0.4 0.4	0.4 0.4	1.1 1.2	1.2 1.0	1.6 1.5	0.5 0.6	1.8 1.9	3.0 2.5	2.7 3.0	3.3 4.8	5.7 11.3
12	Tumor	$\frac{2.5}{4.5}$	0.7 0.6	0.6 0.7	1.8 1.5	2.2 2.1	1.6 1.5	0.9 0.9	2.7 1.7	2.4 2.6	2.8 2.6	1.9 3.1	1.8 3.8
13	Dropsy $\left\{egin{array}{l} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{array}\right.$	· 10.6 12.1	0.9 0.8	4.1 3.9	6.6 7.2	8.0 5.5	5.7 5.0	2.6 2.5	10.9 9.9	11.7 11.6	6. 6 8. 9	6.6 8.3	4.1 8.5
14	Others of this group $\{ \mathbf{M} \dots \}_{\mathbf{F}}$	1.1 1.0	1.8 1.4	2.0 1.9	2.2 2.2	$\frac{1.7}{2.0}$	1.3 2.2	1.9 1.7	1.6 1.3	1.8 1.7	1.5 1.0	0.8 1.0	0.6 0.8
15	2. Diseases of the nervous system	117.7	133.9	117.9	110.5	108.5	107.7	126.1	107.8	100.6	67.4	47.5	51.2
16 17	MalesFemales	121.0 114.0	138.5 128.3	119.1 116.6	112.6 108.3	111.7 105.4	109.4 106.0	129. 9 121. 6	115.3 100.0	107.5 93.8	74.2 61.2	50.6 44.5	54.1 48.2
18	Inflammation of the brain $\ldots .iggl\{ egin{array}{c} M \ldots \\ F \ldots \end{matrix} iggr\}$	6.6 5.9	11.4 11.0	16.5 15.3	17.3 13.0	14.8 13.3	14.7 14.4	13.2 12.4	15.4 12.3	11.5 11.5	7.5 6.4	4.9 3.6	2.9 3.3
19	Meningitis $\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	20.3 18.4	35. 7 33. 2	53.7 52.2	52. 4 53. 0	53.7 49.4	48.0 52.5	42.0 40.8	54.6 48.4	40, 2 39, 2	24.7 16.6	13.6 10.3	12.1 9.2
20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27.0 26.9	, 1.6 1.6	1.1 1.6	1.2 1.5	1.3 2.3	2.0 1.0	1.5 1.6	2.1 2.0	2.5 3.5	3.7 3.9	5.0 4.1	7.8 6.1
21	Paralysis $\left\{ egin{array}{ll} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{array} \right.$	22.3 23.0	1.3 1.2	1.8 2.0	2.6 2.9	3.7 3.0	3.1 3.2	1.7 1.7	5.8 4.4	5.2 4.0	4.5 4.5	3.0 4.5	4.6
22	Paralysis, general (of insane) $\{ \stackrel{M}{F} : : \}$	1.8 0.8							0.1 0.1	0.2 0.1	0.1	0.2 0.1	0.9 0.5
28	Tetanus and trismus nascen- $\{M\}$	2.9 1.6	6.8 6.0	0.6 0.4	0.6 0.2	1.7 0.6	2.0 1.0	4.6 3.7	6.4	16.5 2.3	5.1 1.3	2. 5 0. 9	2.5 0.8
24	Chorea $\left\{ egin{array}{c} M \\ F \end{array} \right\}$	0.1 0.2			0.2 0.1	0.3 0.2	0.2 0.5	0.1 0.1	0.5 0.4	0.3 2.8	0.4 1.7	0.1 0.3	0.1
25	Epilepsy $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	3.6 3.0	1.9 2.1	1.0 1.0	1.1 1.7	1.9 1.7	1.0 1.7	1.6 1.8	3.9 3.0	9. 0 6. 6	12.0 7.1	7.3 5.2	8.0 5.0
26	Convulsions $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	16.1 14.8	66.5 61.2	28.3 28.8	$22.5 \\ 22.0$	16.9 19.9	15.1 14.3	50.7 46.2	8.2 8.3	4.8 3.5	1.2 4.7	0.9 3.4	1.0 3.9
27	Mental diseases $\left\{ egin{array}{ll} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array} \right\}$	3.6 3.6							0.2 0.1	0.5 0.5	1.4 1.3	2.9 2.5	3.6 3.7
28	Diseases of the brain $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{aligned}\right\}$	12.2 10.7	11.8 10.6	14. 4 13. 3	$12.9 \\ 12.4$	15.0 13.5	21.1 14.9	12.9 11.7	15.7 16.0	14.0 16.3	10.6 10.0	8.0 6.2	7.6 6.7
29	Diseases of the spinal cord $\left\{egin{matrix}\mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array}\right\}$	1.6 1.5	1.0 0.9	1.3 1.6	$\frac{1.4}{1.2}$	1, 5 1, 3	2.0 1.7	1.1 1.2	2.0 1.9	2. 2 2. 0	1.6 1.2	1.1 0.6	1.1 0.7
80	Locomotor ataxia $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	1.0 0.4			0.1 0.1				0.1	0.2	0.1	0.2 0.2	0.4 0.1
31	Others of this class $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{aligned}\right\}$	1.9 3.2	0.5 0.5	0.4 0.4	0.3 0.2	0.9 0.2	0.2 0.8	0.5 0.4	0.9 1.1	0.4 1.5	1.3 2.5	0.9 2.6	1.5 3.4
32	3. Diseases of the circulatory system	75.9	23.1	5.3	7.2	10.0	18.2	17.2	33.4	58.2	41.3	40.2	45.1
33 34	MalesFemales	76.9 74.7	24.0 22.1	5. 6 5. 0	7.5 6.9	11.6 8.3	19.7 16.6	18.2 16.1	31.4 35.4	49.0 67.3	39.0 43.5	33.5 46.9	40.7 49.4
35	Pericarditis $M$	0.8 0.9	0.1 0.1	0, 2 0, 1	0.1 0.2	0.5 0.6	0.5 1.7	0.2	1.1 1.5	2.6 2.9	1.7 1.7	1.1 1.0	1.0
36	Diseases of the heart $\left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ egin{array}{ll} M & \dots & \left\{ B & \dots & \left\{ A & \dots & A \right\} \right\} \right\} \right\} \right\} \right\} \right\} \end{array}\right\} \right]$	68. 8 68. 2	16.9 16.3	5.2 4.8	7.1 6.5	10.3 7.5	18.2 14.0	13.5 12.4	29.5 33.2	44. 9 62. 9	36.1 40.5	31.1 42.4	37.1 44.8
37	Angina pectoris $\left\{ egin{aligned} M & \dots \\ F & \dots \end{aligned} \right\}$	3.0 2.5							0.2 0.3	0.3 0.8	0.7 0.7	0.6	1.3
38	Diseases of the arteries $$	1.5 1.0							0.1	0.1	0.1		0.2
39	Aneurism $\left\{egin{array}{cccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{egin{array}{ccccc} F & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & $	1.0 0.5							$0.1 \\ 0.2$	0.6 0.4	0.2 0.2	0.5 0.5	1.0
40	Embolism $\left\{ egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	0.4 0.5	0.2		0.1 0.1	0.1	0.2 0.2	0.1	0.3 0.1	0.4	0.2 0.3	0. 2 1. 0	0.1
41	Others of this class $\dots \qquad \begin{cases} M \\ F \end{cases}$	1.4 1.1	6.8 5.7	0.2 0.1	0.2 0.1	0.7 0.2	0.8 0.7	4.4 3.5	0.1 0.1	0.2 0.2	0.1	0.1	0.2

#### DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE UNITED STATES—Continued.

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30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	
349.5	314.9	301.0	284.8	261.4	242.8	211.1	186.4	153.2	120.9	89.7	67.8	48.8	50.3	194.0	1
324. 4 375. 7	291.5 341.0	269.1 338.7	248.1 331.8	229. 9 301. 6•	213. 5 279. 6	190.1 236.3	172. 4 203. 3	145.7 162.1	114.8 127.9	89.9 89.4	69. 4 66. 2	50.7 47.4	60. 9 43. 7	164.0 238.7	2 3
1.4 3.4	1.4 4.0	2.4 4.7	2.5 4.4	3.3 5.1	3.2 4.4	3.2 3.7	2.9 3.2	1.7 2.6	2.0 1.9	1.6 0.9	0.7 0.7	0.6	1.0 0.6	1.3 2.7	} 4
5.3	5.0 4.1	6. 9 5. 2	6.8 6.4	8.1 10.2	8.0 13.1	10.1 11.5	10.2 9.0	8.8 6.6	7.4 4.3	4.7 2.8	2.8 1.4	3.5 0.9	2.0 0.6	3.1 · 1.9	} 5
4.6 4.3	5.0 5.4	5. 2 5. 6	6.8 7.0	6.5 8.5	8.7 8.2	7.7 9.2	8.4 9.9	9.0 9.2	7.8 8.4	7.4 6.3	5. 6 5. 7	3.1 3.8	9.0 4.4	5.1 5.0	} 6
3.4 5.3	3.0 4.2	2.5 3.9	3.0 4.0	2.6 4.4	2.7 3.1	2.9 2.7	2.5 2.2	1.7 2.0	1.1 1.7	1.0 1.2	0.1 0.8	0.8 0.3	2.0 1.3	4.4 5.4	7
2.3 1.2	1.4	1.2	1.0	0.5 0.3	0.3 0.3	0.2 0.2	0.2 0.1	0.1 0.2	0.2 0.1	0.1				1.8 0.8	8
2.7 2.9	2.7 1.9		2.3 2.1	1.8 1.3	1.6 1.0	0.6 0.9	0.8 0.6	0.4 0.3	0.3 0.4	0.i 0.2	0.3			1.5	} 9
285.6 309.6	248.1 .249.9	206.6 206.2	168.9 157.5	137. 2 122. 8	110.8 97.0	80.3 74.0	62.7 62.4	45.8 46.4	31.4 33.6	18.0 19.3	12.0 13.4	*9.8 7.0	11.0 7.5	107.9 143.5	}10
10.4 27.2	15.8 51.3	27. 9 84. 0	40.6 118.5	50.7 119.0	57.9 122.2	61.1 101.4	57.5 85.4	49.3 64.0	39.7 51.6	29.3 36.4	24.6 26.2	20.5 19.6	13.0 10.6		\ \ } !
2.8 5.8	2.7 7.2			4.4 9.9	4.5 10.3	4.3 9.5	4.1 7.4	3.2 6.1	2.4 4.2	1.8 2.0	0.7 1.6	0.4 0.3	1.0 0.6		12
5.1 11.6	5.7 11.5	8.3 14.3		14.1 19.4	15.1 19.1	19. 2 22. 6	22.5 22.3	25.2 24.2	22.1 21.6	25.5 20.2	22. 7 16. 0	12.6 14.9	20.9 18.1		3
0.8 1.3	0.7	1.5		0.7	0.7 0.9	0.5 0.6	0.6 0.8	0.5 0.5	0.4 0.1	0.4 0.1	0.2 0.1		1.0	0.5 0.4	
60.9	74.0	90.1	111.3	125.8	140.6	152.3	168.1	176.4	178.6	160.1	130.5	100.4	65.3	105.1	15
66. 3 55. 2	80. 6 66. 7	95. 5 83. 6	108. 2 115. 4	122.6 129.9	139.8 141.7	149.0 156.3	169.6 166.3	175.0 178.1	176. 1 181. 5	162.1 157.8	128.7 132.3	96.4 103.5	64.9 65.5	108.9 99.4	16 17
3. 2 2. 6		2.9 2.7	3.1		2.6	1.8 1.5	2.1 1.6	2.1 1.1	1.5 1.3	1.4 1.1	1.9	0.8 1.2	0.6	1	}18
11. 4 7. 9		8.5			5. 0 4. 2	3.1 3.9	3.4 2.7	2.8 2.2	2.5 1.9	1.4 1.6	1.1	1.6 0.9	1.9	1	19
12. 2 9. 4		27.4			59.0 63.7	1	71.7 70.6	71.8 74.3	69. 2 72. 0	63.8 61.1	49.0 52.6	35.0 41.5	16.0 25.0	1	20
8. 6 6. 8		18. 2 16. 5			35.8 40.4		56.8 59.7	66. 7 70. 3	71.6 78.6	68. 8 69. 7	56. 9 60. 4	40.5 44.7	36.9 29.4	24.7 26.9	21
3.6 1.4			6.6	4.6 1.7	3.6	2.8	2.0 1.6	1.6 1.6	1.0 1.5	0.8	1.3	0.8		4.4 1.9	22
2.4				1.2	1.1	0.8	0.5 0.1	0.4 0.2	0.3 0.1	0.1	0.1		0,6	1.5	) 23
0.1		. 0.1		0.4 0.3 0.1	0.1 0.1		0.1 0.2	0.1	0.1 0.2	0.1 0.1 0.1	0.1	0.4		0.3	) }24
6.0 4.2	0.1 5.7 5.5			2.7	2.9 2.5		2.1 1.6	2.0 1.9	2.0 1.3	1.5	1.2 0.6	0.8 1.2	1.0 1.9	5.7 7.3	25
1.1			0.9	1.0	0.5 0.5	0.3	0.3 0.7	0.6 0.4	0.2 0.4	0.4 0.5	0.1 0.1	0.4 0.6	1.0	1	26
4.4 5.3			5.5	6.1 7.2	6.6 5.9	6.4	7.5 6.2	6.3	7.0 6.4	6.1 6.0	4.9 4.7	4.7 4.9	1.2	9.3 8.1	27
10.1 7.6		12.0	11.9	12.9	13.1 10.1	12.9		13.5 11.6	14.1 11.4	13.3 10.7	9.4 7.6	7.9 5.8	5. 0 3. 1	11.1 9.2	1
1.0		2.4	2.4	3.1	2.7		2.7 2.1	1.4 1.8	1.5 1.5	1.0	0.3 0.3	0.9	1.0	0.5 1.9	29
0.9	1.5			2.6				1.4	1.0 0.4	0.6 0.4	0.1 0.2		0.6		30
1.3	1.5	2.2	2.5	2.4		3.4	4.7 5.8	4.3 6.1	4.1 4.5	2.9	2.4 3.3	3.5 0.9	4.0	1.8 3.8	31
60.1	1	1	1	1	140.4		1	163.9	152,4	122.3	98.0	69.1		77.6	32
54.7	68.6	79.0	93.7	120.6	142.6	163.1	172.6	173.8	164.4	130.8		74.7		76.4 79.4	33 34
65.8	1.5	1.2	0.8	1.7	1.5	0.9	1.3	152.1	138.6	0.4	0.4	64.9 0.8			35
1.3 49.9 59.6		70.4	85.0	108.1	128.3	146.9	155.7	0.8 159.4	0.5 149.6	118.4	94.2	0.6 68.0	45.0	70.8 74.8	36
59.6 1.7 2.2		3.5	3.8	6.2	6.9	9.3	8.9	140.4	127.9	102.5 5.0	3.0	57. 6 0. 8 1. 7		2.3	37
0.1 0.1		0.6	0.8	1.5	2.8	3.4	4.5	5.0		6.1	5.7	5.1	5.0	1.5	1 00
1.6 1.1		2.9		2.4	2.4	1.9	1.2		0.7	0.2				1.3	h
1.1 0.4 1.3		0.4	0.5	0.6	0.7	0.5	0.9	0.8	0.6	0.5	0.1	0.5		!	- } 40
1.3 0.1 0.2			. 0.1			0.6	0.1		0.7			-			- 41
1 0.2	0.1	) 0.1	j 0.1	0.1	1	-1	. 0.1	0.1	1 0.1	0.3	1	- 1	-1	., 0.4	Œ.

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 THE UNITED STATES—Continued.

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	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	4. Diseases of the respiratory system	154.3	193.2	254.8	262.4	235.3	206.6	214.6	156.6	107.9	109.5	102.3	101.5
$\frac{2}{3}$	Males. Females	157.8 150.3	196. 2 189. 4	259.9 249.1	266.1 258.3	239. 5 230. 9	204.9 208.4	217. 2 211. 5	156.5 156.8	106.1 109.7	126.9 93.4	119.9 84.9	115.9 87.3
4	Croup	12.8 12.1	29.5 30.6	36.0 31.1	62.6 53.2	75.7 .66.2	67.6 60.0	37. 6 36. 4	39.7 36.9	4.6 4.7	0.5 0.6	0.3 0.4	0.3 0.1
5	Pneumonia $\left\{egin{array}{c} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{S}_{\mathbf{s}} \end{array}\right.$	110.0 101.8	· 111.1	173.0 167.4	161.5 160.5	130.2 127.3	106.6 110.6	128. 2 124. 7	92.9 94.6	84.5 88.0	111.0 77.2	105. 9 67. 6	99.6 71.3
-6	Laryngitis $\left\{egin{matrix} M & \dots & \dots & \dots \\ \mathbf{F} & \dots & \dots & \dots \end{matrix}\right\}$	0.9 0.8	0.8 0.6	1.9 2.2	2.4 2.8	5.1 5.8	4.9 4.0	1.5 1.6	3.9 3.6	1.3 1.1	0.3 0.6	0.2 0.3	0.3 0.5
7	Bronchitis $\left\{ egin{matrix} ar{\mathbf{H}} & \dots & \mathbf{H} \\ \mathbf{F} & \dots & \mathbf{H} \end{array} \right\}$	18.9 21.8	40.3 40.1	40.0 40.0	29.8 33.2	19.6 21.7	18.1 22.5	37.4 37.5	10.7 12.8	5.5 6.8	4.1 5.9	4.2 5.6	4.8 5.1
8	Pleurisy $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	3.0 2.6	0.5 0.5	1.7 1.4	2.6 2.0	3.0 1.5	1.8 1.7	1.1 0.9	2.6 2.7	3.5 2.2	3.6 2.1	$\frac{3.1}{3.2}$	3.6 3.2
9	$\begin{array}{c} \text{Asthma:} & & \\ \text{F.} & & \end{array}$	3. 2. 2. 8	0.6 0.5	0.5 0.5	0.6 0.5	0.3 0.8	0.5 0.5	0.6 0.5	0.8 0.7	0.6 0.6	0.9 0.5	0.5 1.0	0.9 1.3
10	Others of this class $egin{pmatrix} M \\ F \\ \ldots \end{pmatrix}$	9.0 8.4	13.4 11.9	6.8 6.5	6.6 6.1	5. 6 7. 6	5.4 9.1	10.8 9.9	5. 9 5. 5	6.1 6.3	6.5 6.5	5.7 6.8	6.4 5.8
11	5. Diseases of the digestive system	60.3	58.0	61.5	46.1	43.1	47.2	56.3	61.9	83.1	61.9	<b>.</b> 55. 9	59.4
12 13	Males. Females	59.3 61.4	58.3 57.5	61.1 61.8	44.9 47.3	· 42.6 43.7	47.1 47.5	56.4 56.1	63. 8 59. 9	91.7 74.5	65. 5 58. 6	52.7 59.1	52. 9 65. 9
14	Dentition $\left\{egin{matrix}M\dots\\\mathbf{F}\end{matrix}\right.$	2.6 2.7	6.1 7.2	21.9 22.0	4.8 6.7	1.9 1.1	0.5 0.5	8.6 9.5					
15	Angina $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1.3 1.5	1.4 1.3	2.6 2.6	4.8 4.6	6.4 5.5	7.0 8.5	2.4 2.5	5.4 8.2	2.8 4.7	0,9 1.5	1.0 0.5	0.7 0.8
16	Gastritis $\{^{ ext{M}}_{ ext{F}}$	7.6 9.2	6.9 6.9	7.3 8.8	5.7 7.2	6.0 7.2	5.4 6.4	6.8 7.3	6.4 6.7	3.4 4.6	2.7 4.6	3.5 5.8	4.0 8.7
17	Diseases of the stomach $\left\{egin{matrix} \mathbf{M} & \mathbf{F} & \mathbf{F} & \mathbf{G} \\ \mathbf{F} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{F} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{F} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} \\ \mathbf{G} \\ \mathbf{G} & \mathbf{G} \\ \mathbf{G} \\ \mathbf{G}$	5.1 5.2	4.1 4.8	4.9 4.9	4.5 5.1	4.6 4.3	6.4 6.2	4.4 4.6	5.9 6.1	5.5 5.3	3.1 4.2	2.7 4.6	3. 6 5. 0
18	Obstruction of the bowels $\left\{egin{matrix}M & & & \\ \mathbf{F} & & & \end{matrix}\right.$	3.6 4.0	3.4 2.5	1.3 1.3	2.8 1.8	2.6 4.8	2.8 2.5	2.9 2.3	5.0 3.5	5.7 3.4	5.3 2.8	3.4 3.1	4.0 4.3
19	Appendicitis $\left\{egin{matrix} M & \\ F & \end{matrix}\right\}$	6.2 3.9	0.2 0.2	0.3 0.5	0.9 0.8	$\frac{2.7}{1.2}$	4.3 2.7	0.6 0.5	12.0 10.9	37.2 23.6	26.0 14.6	18.9 8.1	15. 4 7. 7
20	Hernia $\dots$ $ darkown$	2.2 1.8	1.3 0.6	0.6 0.2	$0.3 \\ 0.2$	0.6 0.1	0.3 0.5	1.0 0.4	0.6 0.2	0.9 0.2	1.7 0.3	1.3 0.1	1.3 0.2
21	Other diseases of the bowels $\{ {f F} : \}$	3.4 3.2	5.1 4.9	6.6 5.8	4.8 4.2	3.6 3.9	2.5 2.0	5.2 4.8	3.4 2.8	3.4 3.5	$\frac{3.1}{2.4}$	2.6 1.7	1.9 2.7
22	Jaundice $egin{array}{cccccccccccccccccccccccccccccccccccc$	2.6 2.4	6.7 5.5	0.9 0.5	1.0 1.5	0.7 0.7	0.7 1.7	4.5	2.1 1.5	1.4 1.5	2.0 1.4	1.3 1.7	1.7 1.5
23	Inflammation and abscess of $\{M\}$ the liver.	2.9 2.9	0.9 0.9	0.7 1.0	1.3 1.4	0.8 1.7	2.3 2.2	0.9 1.1	2.1 1.1	2.6 2.1	1.6	3.0 2.6	3. 6 2. 5
24	Other diseases of the liver $\cdots$ $\{ \overset{M}{\operatorname{F}} : \cdot \}$	7.9 5.6	1.6 1.6	1.2 1.0	1.9 1.5	1.7 1.0	$\frac{2.0}{1.2}$	1.5 1.4	2.2 1.9	2.8 1.9	1.9	2.5 2.1	4. 4 2. 9
25	Peritonitis $\left\{egin{array}{cccc} \mathbf{M} & \cdots & \mathbf{K} \\ \mathbf{F} & \cdots & \mathbf{K} \end{array}\right\}$	5.4 9.9	2.0 2.0	2.3 2.3	4.2 3.8	4.0 4.6	4.9 5.4	2.5 2.6	12.5 10.8	19.3 18.7	14.5 20.8	9.7 25.3	8. 8 25. 8
26	Ascites $$	1.2 1.4	· 0.2	0.5 0.4	0.7 0.5	0.7 0.8	1.8 0.7	0.4 0.3	. 0.9 1.1	2.3 1.5	0.4 1.2	0.8 1.2	0.7
27	Others of this class $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	7.3 7.7	18.4 19.4	10.0 10.5	7. 2 8. 0	6.3 6.8	6.2 7.0	14.7 15.2	5.3 5.1	4.4 3.5	2.3 1.9	2.0 2.3	2. 8 2. 8
28	6. Diseases of the urinary system and male organs of generation.	45.0	4.8	5.1	8.7	12.2	14.48	6.1	19.1	24.6	21.7	28.8	36.7
29 30	Males. Females.	52. 6 36. 5	5. 2 4. 4	5.2 4.9	8.3 9.2	13.8 10.5	15.6 14.1	6.3 5.8	20.5 17.7	23.1 26.1	20.5 22.8	26. 0 31. 6	34. 6 38. 9
31	Bright's disease $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	35. 8 28. 2							15.3 14.0	16.7 21.4	15.7 17.0	19.6 24.0	26. 9 28. 3
32	Calculus, urinary $\{M, F\}$	0.7 0.2	$0.1 \\ 0.2$	0.1	$\begin{array}{c} \textbf{0.1} \\ \textbf{0.2} \end{array}$	0.1 0.4	0.2	0.1 0.1	0.5	0.4	0.2	0.3 0.2	0.3
33	Diseases of the kidney $$	5.6 3.4	3.5 3.2	4.6 4.3	7.8 7.8	12.1 9.3	13.6 13.1	4.9 4.7	2.4 1.8	2.4 1.9	2.2 1.9	2.2	2.4
34	Diseases of the bladder $\left\{egin{array}{c} M & \cdots \\ F & \cdots \end{array}\right\}$	4.1 0.6	$\substack{\textbf{0.2}\\\textbf{0.2}}$	0.2	0.2	0.1	0.5 0.2	0.2 0.2	0.2 0.1	0.5	0.3	1.0	0.9
35	Others of this class $\left\{ egin{array}{c} M \ldots \\ F \end{array} \right\}$	6.4 4.1	1.4 0.8	0.3 0.6	0.4 1.0	1.5 0.8	1.3 0•8	1.1 0.8	2.1 1.8	3.1 2.8	2.1 3.6	2.9	4.1 7.6
36	7. Diseases of the female organs of generation.	6.9	0.2	0.1		0.1	0.3	0.1	0.1	2.9	9.0	13.0	17.1
37 38	Ovarian tumors	1.0		•••••					0.1	0.1	0.7	1.1	1.5
39	Diseases of the tubes	0.3 0.7								0.1	0.3 1.1	0.7 2.3	1.0 3.5
40	Uterine tumors	1.4		•••••			0.1			0.1	0.2	0.7	1.4
41 42	Uterine diseases Others of this class	0.9 2.6	0.2			0.1	0.2	0.1		0.2 2.4	1.5 5.2	2. 2 6. 0	2.8 6.9

DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE UNITED STATES—Continued.

WIL.	Unknow	95 and over.	90 to 94	85 to 89	80 to 84	75 to 79	70 to 74	65 to 69	60 to 64	55 to 59	50 to 54	45 to 49	40 to 44	35 to 39	<b>30</b> to <b>34</b>
6.8	116.	78.0	94.9	116.6	128.0	139.9	146.0	147.1	147.9	142.7	141.1	136.5	130.2	123. 2	′ 111.6
	120. 111.	79.9 76.7	79.8 106.1	108.3 124.7	114.4 142.7	126.9 154.8	132.4 161.9	135.8 160.8	141.0 156.2	143.3 · 142.1	148.5 131.6	148. 9 120. 6	145.6 111.9	137.0 107.8	122.8 99.7
2.1 3.1		1.0		0.1	0.1 0.2		0.1 0.1	0.2	0.1 0.2	0.2	0.3	0.2	0.3	0.1 0.2	0.8
5.2 9.0	95.	51.9 39.3	48.8 62.0	68.5 77.1	73. 2 92. 5	84.3 102.1	91.1 108.7	96.6 113.6	105.7 115.6	107.5 108.7	120.5 102.5	124.1 95.8	124.5 91.2	118.3 88.4	106. 0 82. 2
0.5 0.8	0.			0.3 0.2	0.4 0.2	0.3 0.3	0.1 0.3	0.3 0.1	0.5 0.2	0.5 0.4	0.6 0.2	0.7 0.1	0.8 0.3	0.3	0.7 0.7
6.7 0.4		16.0 26.2	21. 2 31. 5	23.9 34.8	23. 6 32. 0	22.3 32.9	19.3 30.6	15.9 26.3	12.1 20.0	13.3 16.1	9.0 11.7	7.1 10.0	5.5 6.3	4.7 5.0	3.8 5.7
2.8 2.3	2.	2.0 1.2	1.6 3.5	3.0 2.3	3.1 3.1	4.3 3.7	4.3 4.6	4.2	4.4 4.1	4.1 3.1	3.8 3.6	3.9 3.9	4.0 3.4	4.1 3.4	4.0
б. 2 б. 0	5.	6.0 6.2	3.1 3.8	5.1 4.0	6.5 5.8	6.9 6.7	8.7 7.4	8.3 7.6	8. 0 7. 5	7.1 4.8	5.4 4.8	3.7 3.3	2.4 2.7	1.2 2.3	2.9 1.3 1.2
7.7 1.1	7.	3.0 3.8	5.1 5.3	7.4	7.5 8.9	8.8 9.1	8.8 10.2	10.5 9.3	10.2 8.6	10.8	9.2	9.4	8.4.	8.3	7.0
2.4		14.6	22.8	31.8	38.6	51.5	58.5	67.1	70.2	8.8 75.8	8. 5 72. 0	7.3 71.8	7.7	8.3 63.7	6.7 59.2
7.3 9.9		23.0	24.8	31.3	38.9	51.2	56.7	64.3	70.7	75.4	69.7	70.5	68.9	55.2	52,4
0.5	1	9.4	21.3	32.2	38.4	51.7	60.6	70.5	69.5	76.1	75.1	73.5	74.1	73.1	66.3
0.3 0.8		1.0	0.4	0.3	0.4 0.5	0.3 0.3	0.5	0.5 0.5	0.4	0.3	0.5	0.5	0.6	0.4	1.1
3. 6 5. 4	3.	7.0 1.9	5.9 6.7	5.9 8.7	8.4 11.2	10.7 12.2	0.3 11.4	11.5	0.1 11.8	12.0	10.6	9.3	0.5 7.7	0.4 5.6	0.8 5.5
3.1 3.8	3.	3.0	0.8 2.6	3.5 3.2	4.1	6.1 5.0	13.6 6.0	7.3	13.8 7.2	13.3	12.7 6.8	10.0 6.9	9.8 6.1	9.7 4.5	7.6 3.2
2.6 5.4	2.	1.3	2.4 1.1	2.3 3.2	1.9 3.1	4.1 4.3	6.9 4.4	6.9 3.8 6.1	6.9 3.8 5.5	6.7 4.3 6.7	6.6 4.3	6.2 4.3	4.9 3.1	6.2 3.1	4.4 3.3
2.1 2.3	2.	0.6		0.2	0.8 0.6	1.2	5.0 1.7	2.0	2,9	3,6	5.5 4.5	6.2	6.9 9.0	4.5 9.5	3.8 11.1
3.3 1.5	3.	4.0	2.7 0.6	3.7 2.3	4.1 1.3	0.8 4.7	0.8 3.9	1.5 3.6	1.7 3.7	2.6 3.9	2.9 2.3 4.9	2.8	4.6 2.4	5.4 2.1	6.0 1.6
2.1 5.0	2.	3.7	3.1 1.7	2.8	3.0 2.1	2.7 3.0	3.5 3.1	4.2 2.6	4.2 2.5	4.6 3.4	2.6	1.8	3.1	2.0	1.2 2.2
0.8 3.1	0.	0.1	0.8 1.5	2.4 1.5	1.6	2.7 1.8	1.9	2.8 1.8	2.2 1.7	2.6	2.1	2.4	2.2 1.3	2.8 1.2	2.8 1.5 1.5
2.8 1.5	2.	2.0	0.8 0.6	1.0	1.6 2.2 2.5	1.7 2.8	2.6 3.3	3.0 3.7	2.3 5.3	4.8	6.0	1.7 5.5	1.5 5.1	1.7	4.5
4.6 3.8	4.	1.0	2.7 0.3	2.5	4.0	3.5 8.6	11.0	5.5 16.7	5.7 18.5	20.3	18.2	5.9 18.0	5.0 17.2	4.0 12.2 7.9	3.0 7.9
5.1 9.6	5.		1.2 1.5	1.5	1.8 1.1	7.7 2.2	3.0	11.4 3.3	12.6 4.4	5.3	14.0	7.3	10.6 7.9	6.6	5.3 7.5
1.5 3.5	1.	3.0 0.6	1.2 0.6	2.4	2.1	2.6	2.1	5.1 2.4	5.5 2.2	2.0	1.7	10.8	17.6	23.2 0.6	25.4 0.5
4.9 4.2	4.	2.0 1.3	2.8 4.1	4.0	4.5 4.1	2.9 3.5	2.9 4.4	2.6 5.1	6.3	5.0	2.2 5.8	2.1 4.6	1.7 4.6	1.5 3.0	1.2 2.5 3.3
8.4	1	23.4	30.2	54.5	63.1	5.3 82.8	90.2	6.7 91.8	92.6	i	8. 2 82. 1	6.8 72.3	5.7 64.2	3.8 54.7	3.3 44.8
$\frac{2.5}{2.2}$		39.0 13.7	50.4 15.2	83.4	93.1	114.7	118.3	114.4	110.1		89.5	72.9	65.7	51.9	43.3
7.3 9.7		13. 0 10. 6	19.7	36.4	30.9 47.0	46.2 68.0	57.0 75.9	79.6	71.6 83.0	74.3	71.8	71.4 58.7	62.4 52.9	58.0 42.1	46.4 33.9 35.6
0.8		2.0	10.5 2.8	1.3	24.1 1.5	1	47.4 1.8 0.3	52.7 1.9	61.1 1.4 0.2	1.0	0.6	0.5	51.2 0.4		35.6 0.2 0.2
4.9 2.7	4	4.0	7.9		0.4 11.1 2.5	0.3 12.8 3.2	10.1	0.4 9.4 4.1	7.5 2.9		0.3 5.2 4.0	0.3 4.2 3.8	0.4 4.1 3.5	0.2 2.8 3.5	0.2 3.3 3.3
3.3	3	1.3	1.5 8.6	20.2	16.4	15.5	3.0 15.5	10.5			3.2 0.4	2.1	1.6		
6. 2 8. 8	6	9.0	2.0 11.4	15.3	1.1	1.9 17.0	1.6 15.0	1.0 13.0				0.6 7.4 6.8	6.7	5.5	0.8 0.3 5.1 7.0
8.8 7.7	1	1	1.2	1	2.8 1.0	4.1 2.1	4.7 2.6	6.2 4.3	5.9 5.7		6.3	6.8	6.9	8.6 19.7	
1.2		-	0.3	- <del> </del>	0.3	-1	0.8	1.5	1.4		<del></del>	-}	2.7	2.3	18.7
		-		·		1	0.1	0.2	•	0.4	0.2	0.6	0.8	1.1	1.5
1. 2	. 1	-					0.1	1.2		2.4		0.8 5.9	1.8 7.0	3.0 4,1	3. <u>4</u> 2. 4
3.4 1.9	3	0.6	0.3			•	0.4	0.5	1.0			1.3 8.5	1.6 8.2	2.9	2.4 6.9

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 THE UNITED STATES—Continued.

	CAUSE OF DEATH,	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	8. Affections connected with pregnancy	20.7								2.7	54.0	86.9	89.6
2	Abortion	1.2								0.1	2.6	4.5	6.3
3 4	Childbirth	9.7 6.8								1.8	26.7	36.7	36.4
5	Extra-uterine pregnancy	0.8							•••••	0.6	15.5 0.1	32. 2 1. 1	33.7 2.2
6	Others of this class	2.6								0.2	9.1	12.4	11.0
7	9. Diseases of the bones and joints	3.0	3.5	3.5	4.5	4.2	6.2	8.7	6.7	8.5	5.1	3.1	2.4
8 9	Males. Females	3.2 2.8	3.3 3.6	3.7 3.4	4.8 4.2	4.8 3.6	7.7 4.7	3.8 3.7	7.3 6.1	10.7 6.3	6.5 3.9	3.8 2.5	3.1 1.7
10	Diseases of the spine $egin{array}{c} M \\ F \end{array}$	1.8 1.7	2.8 3.2	2.9 3.0	4.3 3.4	. 3.3	4.8 3.1	3.1 3.2	4.4 3.4	5.0 3.0	2.8 2.0	1.5 1.4	1.2
11	Abscess, lumbar and psoas $\left\{egin{aligned} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{aligned}\right\}$	0.1 0.1			0.1				0.1 0.2	0.3 0.1	0.1 0.1	0.5 0.1	0.4
12	Diseases of the bones $\left\{ \begin{matrix} M \\ F \end{matrix} \right\}$	0.7 0.5	0.4 0.2	0.5 0.4	0.3	0.8 0.4	2.1 1.2	0.5 0.3	1.2 1.2	2.19	2.0	1.0	0.1
13	Diseases of the hip-joint $\prod_{\mathbf{F}}^{\mathbf{M}}$	0.3				0.5	0.5	0.1	1.2	1.9 2.0	0.8 1.1 0.7	0.6 0.5	0.4
14	Others of this class	0. 2 0. 3	0.1	0.3	$0.2 \\ 0.2$	0.2	0.2 0.3	0.1 0.1	0.9	0.8 0.5	0.7	0.2 0.3	0.3
15	10. Diseases of the skin	0.3 2.2	0.1 3.2	2.1	0.2 1.6	1.5	0.2 1.2	0.1 2.7	1.5	0.5	0.3	0.2	0.2
16	•	2.3	[	2.1	1.8	1.4	1.5	2.7	<u> </u>		1.3	1.3	1.5
ĩ ₇	Males Females	2.0	3.2 3.3	2.0	1.2	1.7	1.0	2.6	1.7 1.3	2.0 1.8	1.2 1.3	1.3 1.3	1.5 1.5
18	Abscess $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	1.1 1.0	1.1 1.3	0.9 0.5	0.7 0.5	0.7 0.7	1.2 0.5	1.0 1.0	1.4 1.1	1.6 1.1	0.9 0.7	0.9 1.0	1.0
19	Carbuncle $\left\{egin{array}{ll} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	0.3 0.2	0.1 0.1	0.1	0.1 0.2			0.1 0.1	0.1	0.3 0.1	0.1 0.1	0. 2 0. 1	0.3 0.2
20	Others of this class $\left\{ \begin{array}{ll} M & \cdots \\ F & \cdots \end{array} \right\}$	0.9 0.8	2.0 1.9	1.1 1.5	1.0 0.5	0.7 1.0	0.3 0.5	1.6 1.5	0.2 0.2	0.1 0.6	0.2 0.5	0.2	0.2
21	11. Diseases of the absorbent system	0.7	0.3	0.5	0.3	0.5	0.6	0.4	0.8	0.9	0.7	0.8	0.9
22 23	Males Females	0.7 0.7	0.4	0.5 0.4	0.4 0.3	1.0	0.7 0.5	0.4 0.3	1.1	1.2	0.8	0.6	0.9
24	Addison's disease $\prod_{F}$	0.2							0.1	0.2	0.2	0.1	0.8
25	Diseases of the spleen $\{M, F\}$	0.2 0.1	0.1	0.1 0.1	0.1	0.6	0.2 0.3	0.1 0.1	0.2	0.1 0.2 0.2	0. 2 0. 2	0.2 0.2 0.3	0.2 0.3 0.3
26	Others of this class $\mathbb{R}$ .	0.3	0.3 0.2	0.4 0.3	0.4 0.2	0.4	0.5 0.2	0.3	0.8	0. 2 0. 8 0. 4	0.4 0.3	0.3 0.4	0.3
27	12. Accidents and injuries	57.6	21.5	23.8	50.4	77.3	78.0	30.1	87.2	115.1	109.5	106.2	105.0
28 29	Males Females	81.9 30.1	21.4 21.6	24.9 22.6	56.5 43.8	80.5 73.9	76.9 79.1	30.5 29.7	103.3 70.6	180.5 50.1	182.8 41.4	177.6 35.8	179.1 31.6
30	Burns and scalds $\left\{egin{array}{c} M & \dots \\ F & \dots \end{array}\right\}$	5. 2 8. 6	1.9 1.8	12.4 11.5	34.2 28.1	48.1 51.8	31,3 57,2	10.4 11.8	13.3 41.7	6.2 19.3	3.0 10.2	3.5	3.3
31	Drowning $\left\{egin{array}{c} M \\ F \end{array}\right\}$	8.9 1.4	0.3 0.2	3.7 2.7	6.3 3.1	7.0	10.5 2.3	2.2	27.8 4.0	52.5 4.8	31.8 4.6	20.9	16.9
32	Exposure and neglect $\left\{egin{array}{c} \mathbf{M} & \mathbf{F} \\ \mathbf{F} & \mathbf{J} \end{array}\right\}$	0.9 0.9	2. 2 3. 0	0.8	0.6 1.0	0.2 1.0	1.1 1.2	1.7 2.1	0.3 0.5	0.8	0.4	0.4 0.7	0.4 0.4
33	Gunshot wounds $\left\{egin{matrix} M & \dots \\ F & \dots \end{smallmatrix}\right\}$	6.7 1.1	0.1 0.1	0.3	1.0 0.8	1.8 1.3	2.9 1.3	0.4 0.3	6.3 2.9	25. 5 4. 9	30.9	24.1 3.4	20.6
34	Homicide $\left\{egin{array}{c} \mathbf{M} \ldots \\ \mathbf{F} \end{array}\right\}$	2. 9 0. 6			0.3 0.5	0.1 0.4	1.0 0.5	0.1 0.1	1.2 0.9	3.0 0.7	6.1 1.7	10.0	10.8
35	Infanticide $\left\{egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$	0.1	0. 2 0. 3					0.1 0.2					
36	Injuries by machinery $egin{cases}  ext{M} &  ext{.} \\  ext{F} &  ext{.} \end{cases}$	0.6			0.1	0.1			0.4 0.2	0.8	2.6 0.1	2.1	1.6
37	Railroad accidents $\dots egin{array}{c} M \ F \end{array}$	12.0 1.2	0.1 0.1	0.4 0.3	1.5 0.8	1.8 1.5	4.1 2.2	0.5 0.4	11.7 3.7	22.7 3.0	29.0 2.3	36.3 1.8	34.9 1.2
38	Suffocation $\left\{egin{matrix}M\ldots\\F\end{array}\right.$	2.8 2.1	8.5 8.6	1.3 1.7	1.6 1.4	1.0	1.6 2.2	5.8 5.8	1.1 1.5	2.1	1.9 0.8	2.1 0.5	1.7
39	Suicide by shooting $egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} egin{cases} e$	2.3 0.2								0.3	1.3 0.6	5.1 0.9	5.2 0.5
40	Suicide by drowning $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{matrix}\right.$	0.3 0.2									0.2 0.3	0.4 0.5	0.4 0.5
41	Suicide by poison $\left\{egin{array}{c} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	i.4 1.0								0.3 0.5	1.2 4.0	2. 9 3. 6	3.5 2.8
42	Other suicides $\left\{egin{array}{cccc} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	4.2 1.1							0.1	0.8	3.3 2.3	5. 2 2. 7	6.9 2.7
43	Sunstroke	1.0 0.4	0.5 0.5	0.4 0.4	0.3 0.4	0.2 0.5	0.7 0.3	0.4 0.5	0.8 0.8	0.7	0.8 0.2	1.3	1.4 0.2
44	Surgical operations $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	0.5 1.0	0.2 0.1	0.1	0. 2 0. 2	0.1	0.5 0.2	7 0.2 0.1	0.6 0.3	0.2 0.4	0.7 0.7	0.6 2.5	1.0 2.6
45	Wounds' $\left\{egin{array}{cccc} M & . & . & . \\ F & . & . & . \end{array}\right\}$	1.3 0.1	0.1	0.1 0.1	0.3 0.1	1.4 0.1	0.7	0.2 0.1	1.4 0.5	1.5 0.3	3.6 0.2	3.4 0.2	3. 5 0. 2
46	Others of this class $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	30.9 10.1	7.4 6.8	5.4 4.7	10.2	18.8 12.5	22.5 11.7		38.3	63.1 13.8	66.0	59.3 8.0	67.0

#### DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE UNITED STATES—Continued.

30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	
82.8	73.9	42.2	7.0	0.9	0.5	0.2	0.1		0.2					31.8	1
5.3	4.9	2.1	0.1	0.1	0.1									2.7	2
38.3	38.4	24.1	4.3	0.6	0.3	0.1								19.1	3
28.3	21.1	10.6	1.7	. 0.2		0.1			0.2					5.0	4
2.4 8.5	2.0 7.5	0.6 4.8	0.1 0.8		0.1									0.8 4.2	5 6
2.5	2.8	2.6	2.8	2,5	2,2	2.1	1.8	1.8	1.2	0.8	0.9	0.7	0.4	0.5	7
2.4	3.3	3.1	2.8	2.4	1.9	2.3	2.0	1.6	1.5	0.6	1.1	0.8	1.0	0.5	8 9
2.7	2.2 1.4	2.0 1.2	2.9 1.0	2.5 0.8	2.6 0.8	1.8 0.8	1.6 0.7	2.1 0.6	0.9 0.7	1.0 0.4	0.7	0.6		0.4	١,
1.2	1.5	0.7	1.5	1.2	1.3	1.0	0.6	0.5 0.1	0.5	0.2	0.4	0.3		0.4	10
0.4	0.3	0.2	0.1 0.2	0.1 0.3	0.1 0.2	0.1	0.1	0.1	0.1					0.3	11
0.9	0.9 0.3	0.8 0.5	0.8	0.9 0.6	0.5 0.4	0.8 0.4	0.7 0.3	0.4 0.6	0.5 0.1	0.2 0.5	0.4 0.2				12
0.4 0.3	0.4 0.3	0.5 0.1	0.2 0.1	0.2 0.1	0.2	0.1	0.1 0.1	0.1		0.1	<b></b>				}13
0.1	0.3	0.6	0.7	0.4	0.3	0.5	0.4	0.5	0.2		0.2	0.8	1.0		) }14
0.3	0.1	0.5	0.5	0.3	0.7	0.4	0.6	0.8 1.9	0.3	0.2 2.0	0.1	0.3 1.2	1.5	0.0	ľ
1.6	2.2	2.2	2.3	2.5	2.6	2.4	2.4		1.8		1.6		1.0	2.3	15
1.4 1.9	2.2 2.1	2.2 2.3	2.4 2.1	2.9 2.1	2.9 2.1	2.3 2.6	2.7 1.9	2.2 1.6	2.2 1.5	2.4 1.6	1.8 1.4	1.2 1.2	2.5	2.6 1.9	16 17
1.0 1.2	1.5 1.5	1.4 1.3	1.2 1.2	1.8 0.9	1.4 1.1	0.9 1.2	1.1 1.2	0.9 0.6	0.7 0.6	0.9 0.7	0.4 0.5	0.8 0.6		1.0 1.1	} 18
0.2	0.3	0.4	0.7	0.6	0.9	0.8	0.7	0.7	0.5	0.6	0.2			0.6	19
0.2	0.2	0.5 0.4	0.3	0.6	0.3	0.5	0.1	0.4	0.2 1.0	0.4	1.2	0.4	0.6	0.4 1.0	} } 20
0.7	0.4	0.5	0.6	0.6	0.7	0.9	0.6	0.6	0.7	0.5	0.9	, 0.6		0.4	ľ
1.2	1.1	1.3	1.4	0.9	1.2	1.0	0.8	0.6	0.4	0.2				0.6	21
1.1	1.2	1.2 1.5	1.3	1.5	1.4	0.9	0.8	0.7	0.5	0.3	•••••			0.8	22 23
0.3 0.3	0.4 0.5	0.4 0.4	0.6 0.2	0.4 0.5	0.4	0.4	0.1 0.2	0.1 0.1	0.1 0.2	0.1				0.2 0.4	24
0.3 0.4	0.3 0.4	0.3 0.4	0.3 0.1	0.2 0.3	0.2 0.3	0.4 0.1	0.2 0.2	0.1 0.1	0.1 0.1	0.1 0.1	<b> </b>				25
0.7	0.3	0.5 0.7	0.5	0.3	0.4	0.3	0.4	0.3	0.1	0.1				0.3	26
0.4 101.8	100.0	0.7 85.7	76.8	63.0	0.6 48.9	0.5 41.5	0.4 31.7	0.5 25.3	25.3	0.1 25.4	25.6	28.2	23.8	0.4 152.5	27
168.4	159.5	133.5	116.7	94.4	71.7	60.7	42.7	31.2	28.7	25.0	21.6	26.8	19.0	218.0	·l
32.2	33.7	29.1	25.7	22.8	20.3	18.5	18.5	18.4	21.4	25.8	29.4	29, 2	26.8	54.9	28 29
3.9 6.8	3.4 5.8	3.2 4.3	2.4 4.4	2.0 3.6	1.4 3.4	1.5 3.7	1.1 2.8	1.0 3.0	1.0 3.3	1.8 3.4	1.3 2.4	1.2 3.5	5.0 5.6	8.0 8.4	30
13.7 1.9	13.9 1.5	12.4 1.1	8.5 1.1	6.6 1.0	5.6 0.7	3.9 0.7	2.7 0.6	1.7 0.3	1.3 0.5	0.6 0.1	0.5	0.8	1.0	31.9 5.0	}31
0.7	0.6	0.6	1.0	0.6	0.6	0.9	0.7	0.4	0.8	0.6	0.8 0.5	1.2 0.9	1.0	2.3 1.9	32
0.3 15.9	0.5 13.4	0.3 9.1	7.9	0.2 4.6	0.5 3.4	0.1 2.9	0.3	0.2	0.5	0.4 0.4	0.4	1		22.7 2.7	33
1.5	1.7 8.3	0.8 5.4	0.6 4.1	0.5 3.5	0.4 1.9	0.1 1.6	0.1	0.6	0.1	0.1	0.1				17
9.2	1.4	1.1	0.8	0.4	0.3		0.2	0.1	0.1	ŏ. 2				10.0 5.0	<b>I</b>
															35
1.8	1.6	1.2 0.1	0.8	0.9	0.3	0.2	0.3		0.1						36
32.8 1.3	27.5 1.3	20.6 1.8	17.1 1.7	15.1 1.7	10.1 1.3	9.1 1.0	4.5 1.1	3.6 1.0	3.1 1.0	2.8 0.5	1.6 0.1	0.3	3.0 0.6	49.7 3.5	} 37
2.1 0.5	2.5 0.6	2.1 0.4	1.5 0.5	0.9 0.4	1.2 0.5	1.2 0.5	0.9 0.3	0.4 0.4	0.7 0.4	0.2 0.4	0.4 0.1	0.4		8.5 11.5	38
5.6	6.6	6.7	5.7	4.7	3.2	2.1	1.6	1.1	0.8	0.4	0.4			5.4	39
0.7 0.5	0.6	0.4	0.6 0.5	0.2	0.2 0.6	0.5	0.4	0.2	0.1	0.2	0.1			0.5	} }40
0.4 4.1	0.3 3.4	0.3 4.3	0.3 3.5	0.5 3.5	0.4 1.6	0.3 1.8	0.1 1.1	0.2	0.1 0.3	0.1	0.1				· l)
4.1 2.3	2.5	1.9	1.4	0.8	0.7	0.5	0.3	0.3	0.1	0.1		0.3 1.2		1.9	} 41
9. 2 2. 6	9.6 2.9	11.0 3.0	11.2 2.3	9.2 1.9	8.0 1.6	6.4 1.0	4.7 1.1	3.3 0.5	2.7 0.3	1.6 0.4	0.6 0.5	. 0.3		9.5 1.5	42
$\frac{1.9}{0.2}$	2.4 0.4	1.6 0.5	1.7 0.5	2.0 0.8	1.3 0.4	0.9 0.7	0.9 0.4	1.0 0.6	0.7 0.4	0.3 0.2	0.4	1.2	1.0	1.8 0.4	}43
0.5 2.9	1.0 3.3	0.8 2.9	0.6 2.0	0.5	0.9	0.6	0.6	0.3	0.1	0.3	0.1			1.5 1.2	44
3.1	2.6	1.9	2.1	1.6 1.6	1.2 1.3	. 0.6 1.3	0.4	0.1	0.1	0.1	0.4	0.4		5.1 0.4	
0.1 63.4	0.1 62.1	0.1 52.0	0.1 48.1	37.8	0.1	0.2	0.1	0.1	0.1	0.1 15.2	0.1 14.6	0.3	8.0		
63.4 9.3	62.1 10.8	10.1		9.2	30.3 8.6	9.1	21.0 10.7	15.8 11.6	14.3	19.8	25.4			58.2 11.5	} ⁴⁶

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 THE REGISTRATION RECORD.

	CAUSE OF DEATH.	All ages	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases—Continued. General diseases—A	173.7	291.4	382. 9	390.6	421.3	441.1	326, 9	404.3	254.3	173.2	143.3	113.7
2	MalesFemales	168.5 179.7	282. 6 302. 6	374.0 393.0	375.6 407.0	416.6 426.2	435.2 446.9	316.1 340.0	381. 0 428. 8	230.7 278.6	170.0 176.4	154.1 132.1	119.1 107.9
4	Measles $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	6.9 8.1	8.8 10.1	45.3 50.4	43.6 49.0	31.5 34.0	28. 8 28. 1	19. 2 22. 5	18.7 24.3	8.4 11.6	2.4 5.2	2.8 2.2	1.1 2.2
5	Scarlet fever $\left\{ egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} $	6.3	2.0	15.8 15.8	43.0 45.2	73.1 67.9	65. 2 79. 8	12.8 14.6	59.7 63.6	18.3 18.8	4.4 5.2	1.9 1.9	1.1
6	Diphtheria $\left\{ egin{array}{ll} \mathbb{F} & \mathbb{F} \end{array} \right.$	18.6 21.8	6.1 5.7	54.8 57.9	127.6 131.7	179.4 184.2	216.3 219.5	38.5 43.9	177.3 213.8	62. 7 79. 3	10.7 14.8	3.7 5.2	1.9 2.9
7	Whooping cough $F$ .	6.4 8.2	17.8 22.3	29. 2 38. 7	23.9 36.9	18.3 29.3	10.9 21.2	20.0 26.8	4.7 10.6	0.5 2.1	0.5	0.2 0.1	0.2
8	Malarial fever $\left\{egin{array}{l} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	4.8 5.2	2.1 2.2	4.2 5.1	4.8 10.0	9.1 9.4	10.9 8.7	3.3 4.0	10.1 12.8	9.3 12.4	10.9 11.8	10.9 10.0	7.5 6.3
9	Influenza[M [F	10. 9 16. 6	4.5 4.9	4.4 4.5	3.5 6.7	5.8 5.0	4.7 7.7	4.5 5.1	5. 6 5. 6	5.3 8.6	5. 9 7. 6	5.9 6.3	5.4 8.1
10	Typhoid fever $\left\{egin{array}{l} M \dots \\ F \dots \end{array}\right\}$	20.8 17.4	0.8	2.6 3.9	6. 6 7. 9	12. 2 16. 2	21.5 16.4	2.8	37.0 38.0	67.5 89.8	95.1 92.4	92.4 61.5	68.5 40.9
11	Cholera morbus $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	3.4 3.7	3.5	4.8 5.4	11.5 11.2	7.6 4.7	4. 4 3. 3	4.5 4.7	6.0	6.7 5.7	2. 6 4. 2	2.2	1.6 2.0
12	Colitis $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$	1.8 1.8	4.3	4.1 5.4	2.9 3.0	4.1 1.6	1.5 0.7	4.1	1.3	0.5 0.9	0.3 0.4	0.4 0.6	0.8 0.6
13	Diarrhea $\left\{egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	7.8 7.2	14.6 15.7	12.4 11.7	9. 1 7. 0	3.0 3.1	4.7 2.6	13. 0 13. 1	8.0 8.1	3.0 5.5	2.3 1.2	2.1 1.3	1.4 2.2
14	Dysentery	5. 5 6. 4	4.4	11.2 9.2	10.3	10.4 8.1	10.2 4.7	6.4	6.5	4.9 2.4	3. 2 1. 5	4.6 2.6	3.6 2.4
15	Enteritis $\left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egi$	29. 2 30. 4	89.7 90.9	81.3 85.0	40.6 41.3	23.3 24.8	23. 7 23. 3	79. 2 79. 4	14.8 16.9	10.4 10.5	5.9 6.4	4, 6 6, 9	5.4 9.0
16	Cholera infantum $\begin{cases} M \\ F \end{cases}$	27.3 26.8	105. 8 115. 3	85. 2 85. 1	26.9 27.8	14.7 13.1	9.8 10.2	88. 9 92. 8					
17	Fever	0.2	0.8	0. 4 0. 2	0.2 0.5	0.5	0.4 0.4	0.3 0.4	0.3 0.7	0.2 0.5	0.6 0.4	0.4 0.3	0.1 0.3
18	Cerebro-spinal fever $$	4.2 3.8	5.3 5.1	12.8 9.2	13.1 12.6	16.5 15.2	13.8 12.0	7.9 7.3	17.6 15.6	17.4 19.2	9.4 8.2	4.2 2.6	2.9 2.4
19	Smallpox $\begin{cases} M \\ F \end{cases}$	1.3 1.0	0.2 0.3	0. 5 0. 9	1.1 1.1	0.8 1.0	0.4 0.7	0.4 0.5	1.0 1.6	2.6 2.8	3.9 2.8	6.1 4.7	4.7 2.8
20	Erysipelas $\begin{cases} \mathbf{M} \\ \mathbf{F} \end{cases}$	3.1 2.6	3.9 4.7	$1.2 \\ 1.4$	0.5 1.1	1.0 1.0	1.1 0.7	2.9 3.4	0.7 0.4	1.6 0.9	. 2.6 1.5	1.6 1.7	2.8 2.1
21	Septicemia $egin{cases} M & \dots & \{M & \dots & \{M & \dots & \{F & \dots & \{F & \dots & \{F & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & \dots & \{M & $	4.9 6.5	2.5 2.8	1.6 1.6	$\frac{2.7}{2.6}$	3.0 4.5	4.7 4.4	2.5 2.7	8.0 6.2	8.1 5.2	6.2 9.8	7.2 19.1	5.8 19.2
22	Venereal diseases $\left\{egin{array}{l} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{I} \end{array}\right\}$	2.0 1.8	5.3 6.0	1.4 0.9	1.0 1.4	1.3 1.3	0.4 0.7	4.0 4.2	0.3 0.1	0.5 0.5	0.7 1.4	0.7 1.6	2.0 1.4
23	Others of this group $\dots \qquad M$ .	3.6 3.3	0.7 0.7	0.8 0.7	$\frac{2.7}{1.8}$	1.5 1.3	1.8 1.8	0.9 0.9	3.4 2.2	2.8 1.9	2.4 1.0	2.2 1.2	2.5 1.8
24	General diseases—B	23.3	70.7	14.1	9.6	10.4	5.6	50.8	5.1	2.9	7.1	10.6	15.5
25 26	MalesFemales	26.5 19.6	69.4 72.3	14.9 13.2	9.9 9.3	9.6 11.2	8.0	51.1 50.4	5.0 5.2	3. 2 2. 6	5.0 9.1	10.7 10.5	18.6 12.1
27	$A$ leoholism $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	6.3 1.5			0.2				0.1	0.2	0.2 0.1	3.0 1.3	10.5 4.3
28	Parasitic diseases $\left\{ egin{matrix} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array} \right\}$	0.1 0.1	0.1	0.4 0.3	0.5 0.5	2.4	0.8 0.4	0.2 0.3	0.3 0.4				
29	Lead poison $\mathbb{F}$	0.2 0.1	0.1	0.1	0.2 0.2			0.1	0.1			0,2	0.2 0.1
30	Other poisons $\mathbb{F}$	4.2 2.8	0.8 0.6	4.2 2.2	5. 6 3. 7	5.1 3.6	3.6 2.2	2.0 1.3	2.8 2.1	1.8 1.2	4.4 7.9	7.2 8.3	7.5 6.9
31	Inanition $\mathbb{F}_{-}$	15.7 15.1	68.5 71.6	10.3 10.6	3, 6 4, 7	4.5 5.2	3. 6· 0. 7	48.9 48.7	1.8 2.6	1.2	0.4 1.1	0.3 0.9	0.4 0.8
32	General diseases—C	1	213.3	35.0	17.2	9.8	8.6	149.6	5.2	4.5	3.1	3.2	3.3
33 34	MalesFemales	76.6 86.1	21/4.8 211.3	32. 4 37. 9	17.6 16.6	12.2 7.3	7.3 9.8	153.4 145.0	4.7 5.8	4.4 4.5	3.3 2.8	2.7 3.7	2.2 · 4.4
35	Old age	1											
36	Premature birth $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$		98.7 93.5					67.0 60.2					
37	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \begin{array}{c} \begin{array}{c} \\ \end{array}\\ \end{array}\\ \end{array}\\ \begin{array}{c} \end{array}\\ \end{array}$		16.3 16.8	0. 5 0. 9	0.8 0.3	0.3 0.3	0.4	11.3 11.0	0.5 0.3	0.5 0.5	0.2	0.1	
38	Debility and atrophy $\left\{ egin{array}{l} M \\ F \end{array} \right.$	1	88.6	31.9 37.0	16.8 16.3	11.6 7.0	7.3 9.4	67.5	4.2 5.5	3.9 4.0	3.1 2.8	2.7 3.6	2.2 4.4
39	Others of this group $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$ .	1				0.3		7.6 6.5					

DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE REGISTRATION RECORD.

30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown
97.1	85. 2	. 78.2	73.5	70.0	69.7	74.5	79.9	83.8	87.5	95.8	94.7	84.6	71.0	111.8
97.0 97.1	82.7 88.3	75.5 81.6	73. 2 74. 0	67.5 73.2	64.7 75.7	67.5 82.2	71.1 89.3	76.1 92.0	76.7 98.5	88.3 102.7	94.1 95.2	77. 9 88. 6	86.5 63.2	104. 9 122. 4
0.9 1.7	0.5 1.8	0. 2 0. 9	0.2 1.1	0.6 0.2	0.1 0.6	0.1	0.1 0.2	0.1 0.1	0.3 0.1	0. 2	0.2	,		4, 5
0.9 0.8	0.5 0.7	0.4 0.5	0.1 0.1	0.1		0.1	0.1	0.1 0.1		0, 1	0.2			1.0
$\frac{2.0}{2.3}$	0.8 1.4	0.1 0.7	0.9 1.0	0.5 1.0	0.4 0.5	0.2 0.4	0.1 0.2	0.1 0.2	0.3	0.1 0.2		0.8		2.9 3.0
0.2 0.6	0.1 0.2	0. 2 0. 3	0.1	0.1	0.1	0.1	0.1	0.1		0.1 0.1		0.8 0.5		4.8 10.4
5.4 6.8	5. 2 4. 7	`5.1 4.4	6. 2 5. 1	4.4 3.9	4.2 4.5	3.7 4.4	3.8 4.3	3.5 4.0	3.7 2.5	2.7 3.2	3. 0 2. 6	2.5 0.5	2.7	8.6 7.5
7.2 9.3	6.6 9.4	10.1 12.3	9.5 13.0	9.2 17.7	11.1 20.4	16.6 27.4	18.5 30.1	24.0 34.1	26.3 42.3	36.2 47.1	37.8 44.5	34.8 49.3	29.8 28.8	7.7 16.4
51.4 32.6	38. 0 26. 3	25. 8 23. 3	20.9 15.2	15.3 12.6	10.9 10.0	8. 0 7. 5	4. 4 5. 6	3.7 4.6	1.6 1.8	0.7 1.3	1.2 0.8			18.3 17.9
1.8 2.9	1.4 3.7	2.5 2.7	3.1 2.0	3.1 3.5	3.1 3.0	2.6 3.5	3.6 3.3	3. 6 3. 8	2.9 3.5	2.2 4.0	3.0 3.5	2.5 4.0	8.1 2.7	3.8 3.0
0.5 0.8	0.5 0.8	1.2 0.8	0.8 1.1	0.8 1.1	0.6 0.7	0.6 1.2	0.8 1.5	1.0 0.9	1.3 0.9	0.8 0.7	1.0 0.8	1.7 1.5		1.0 1.5
1.6 2.6	1.9 2.1	$\begin{array}{c} 2.1 \\ 2.5 \end{array}$	2.0 2.9	3.8 2.9	5.9 4.8	5.9 5.3	7.4 5.9	8.0 7.2	8.5 8.6	9.1 9.7	9.0 9.5	8.3 7.6	16.2 8.3	12.5 11.9
3. 6 3. 3	3.6 3.1	3.3 4.4	4.1 6.7	4.7 5.9	3.4 7.0	6.5 7.4	6.4 10.6	6.7 10.5	6. 4 12. 0	9. 2 10. 6	9.5 11.8	5.8 8.6	10.8 4.1	9.6 4.5
4.2 8.2	5.3 8.3	5. 2 9. 3	7.1 10.0	6.1 9.8	7.0 9.2	8.0 11.0	8.1 15.2	7.9 13.6	8.4 13.1	8.0 11.3	8.7 10.0	4.1 4.5	10.8 6.9	7.7 8.9
														5.8 7.5
0.3	0.1	0.5	0.4 0.1	0.4	0.1	0.1	0.3	0.1	0.1 0.1	0.1	0.2 0.4	0.5		
1.4 1.9	1.8 1.7	1.4 2.1	1.5 2.0	0.8 0.5	0.7 0.6	0.4 0.3	$0.3 \\ 0.2$	0.3 0.3	0.2 0.3	0.1 0.1		0.5		1.0 1.5
3.0 1.7	2.8 1.2	1.8 1.4	1.7 0.6	1.2 0.7	0.9 0.6	$0.4 \\ 0.2$	0.3 0.2	0.2	0.3					1.0
3.3 1.1	3. 0 3. 8	4. 4 2. 3	3.3 2.0	4.2 3.0	4.9 3.2	3.5 3.6	$\begin{array}{c} 3.8 \\ 2.4 \end{array}$	3.3 2.6	3.3 2.6	2.9 2.3	2.0 1.6	3.3 1.5	2.7 1.4	1.9 1.5
6.4 16.7	6. 9 15. 6	7.1 10.5	6.5 7.4	7.2 5.4	6.7 6.2	5.3 3.9	$\begin{array}{c} 6.5 \\ 2.4 \end{array}$	3.5 2.8	3.8 2.3	3.7 1.5	2.3 2.0	2.0		3.8 13.4
1.6 1.8	1.8 1.5	1.8 1.6	1.5 1.1	1.6 0.9	1.3 0.3	1.0 0.1	0.3 0.2	0.2 0.2	0.3 0.1	0.1 0.1				7.7 4.5
1.6 1.7	1.9 2.0	2.3 1.6	3.3 2.6	3.6 3.9	3.3 4.1	4.4 6.0	6.4 6.8	9.8 6.9	9.3 8.0	12.3 10.2	16.2 7.5	13.3 7.6	8.1 8.3	5.8 3.0
20.4	23. 9	20.5	18.8	15.3	11.9	7.6	. 6.8	4.2	4.7	2.6	3.0	2.2	5.5	57.9
28.1 11.3	33.5 11.8	28. 2 10. 4	26.1 9.2	21.1 7.9	16.3 6.7	10.8 4.0	9.4 4.0	5.1 3.2	5.5 3.8	2.8	4.2	3.3 1.5	2.7	63.5 49.3
17.9 4.2	23. 7 6. 2	18. 6 6. 3	17.5 4.6	14.6 3.2	9.9 1.9	·5.1 1.2	5.4 0.6	1.6 0.4	1.6 0.3	0.5 0.1	1.0	•••••		20. 2 6. 0
		0.1	0.1	0.1	0.1		0.1							
0.4 0.4	0.8 0.2	0.4	0.5	0.4 ·0.1	0.1 0.3	0.2 0.1	0.2	0.1	0.1			• • • • • • • • • • • • • • • • • • • •	1.4	
9. 5 6. 0	8.6 4.9	8.5 3.5	7.5 3.3	5. 0 3. 6	5.3 2.9	4.5 1.4	2.7 2.0	2.1 0.8	2.1 0.9	0.8 1.0	1.0			10.6 3.0
0.3 0.7	0.4 0.5	0.6 0.6	0.5 1.3	. 1.0 1.0	0.9 1.6	1.0	1.0 1.4	1.4 1.9	1.7 2.6	1.5 1.3	2.2	3.3 1.5	2.7 5.5	32.7 40.3
3.6	4.3	4.3	4.2	6.5	10.6	20.6	38.5	84.2	142.0	260.9	364.0	502.3	602.9	64.4
3. 0 4. 4	3. 6 5. 1	3. 2 5. 6	3.7 4.9	5. 0 8. 5	8. 2 13. 5	16. 4 25. 2	33.5 44.0	73. 2 95. 6	127.6 156.5	242.7 277.7	342.3 381.6	493.8 507.6	573.0 618.1	50.1 86.5
						7.4 15.4	23.1 31.5	62. 6 80. 9	113.7 141.5	228. 6 258. 1	327.6 362.1	474. 7 488. 4	559.5 594.8	16.4 46.2
						19.4	91.0	80.9	141.9	208, 1	002. I			40.2
0.1														5.8
2.9 · 4.4	3.6 5.1	3. 2 5. 6	3.7 4.9	5. 0 8. 5	8. 2 13. 4	9. 0 9. 8	10.4	10.6 14.6	13.8 15.0	14.1 19.6	14.7 19.5	19.1 19.2	13.5 23.3	1.5 27.9 38.8

 $\label{thm:cause} \textbf{Table 25.--NUMBER OF DEATHS FROM EACH CAUSE PER 1,000} \\ \textbf{THE REGISTRATION RECORD--Continued.}$ 

_	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
	1. General diseases—Continued.												
1	General diseases—D	171.2	28.2	53.7	59.6	64.0	59.0	38.0	82.8	157.9	323.8	378.3	382.2
2 3	MalesFemales	160.5 183.3	28. 2 28. 3	53.7 53.7	64.0 54.8	59.9 68.2	60.5 57.6	37.6 38.4	78.5 87.2	115.8 200.9	268. 6 378. 2	356. 6 400. 6	366.3 399.3
4	Anemia $\left\{egin{matrix}M_{-}\\F_{-}\end{array}\right.$	2.3 3.8	1.4 1.7	1.2 1.9	·0.6 1.9	1.5 2.9	0.7 2.2	1.8 1.8	2.2 1.8	2.1 3.8	2.0 7.7	2.1 6.0	1.7 4.7
5	Diabetes $\left\{egin{matrix}M\\F\end{array}\right.$	5.2 5.4	0.1 0.1	0.4 0.3	0.8 0.4	0.5 2.6	1.8 1.1	0.3 0.3	4.3 4.5	13. 2 9. 7	8.5 4.8	4.6 4.5	5, 4 • 3, 8
6	Rheumatism $\left\{egin{matrix}M_{-}\\F_{-}\end{array}\right.$	3.6 4.1	0.2 0.4	0.4 0.6	1.1 0.7	1.5 1.6	2.2 1.5	0.4 0.6	6.9 6.6	9.8 12.6	5.6 8.0	3. 3 3. 5	3.8 3.0
7	Scrofula and tabes $\cdots egin{array}{c} M \ldots \\ F \ldots \end{array}$	1.8 .2.3	2.3 2.0	2.5 2.5	2.4 2.8	1.0 1.8	1.5 3.6	2. 2 2. 2	3.0 2.5	1.6 4.7	3. 2 6. 4	3.5 3.8	2.4 3.7
8	Hydrocephalus $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	6.5 · 6.0	11.1 11.4	25.5 24.5	$27.9 \\ 22.4$	$\frac{23.9}{27.2}$	23.7 22.2	15.7 16.0	21.4 18.8	11.8 9.3	5.7 7.0	3.4 2.1	2.0 2.0
9	Túberculosis, general $\{ egin{array}{c} M \ldots \\ F \ldots \end{array} \}$	1.9 1.8	1.0	1.5 1.6	$\frac{2.4}{1.2}$	2.0 1.6	3.3 1.5	1.1 1.2	3.3 2.6	3.9 5.9	3.6 4.8	4.6 4.2	5.4 3.3
10	Consumption $$	108.1 104.2	9.2 9.1	18.7 18.2	22.5 19.8	22.6 24.5	21.1 18.9	12.8 12.9	28.2 43.0	61.5 141.5	229. 9 328. 9	324.6 364.9	336.1 359.9
11	Cancer $\left\{egin{array}{c} M & \dots \\ F & \dots \end{array}\right\}$	23. 6 45. 9	0.1 0.2	0.3 0.1	$0.5 \\ 0.2$	0.8 0.8	1.5 0.4	0.3 0.2	1.3 1.6	2.1 2.9	$\frac{2.4}{2.7}$	4.5 4.5	5. 4 12. 7
12	Tumor $\left\{egin{array}{l} M & \dots \\ F & \dots \end{array}\right.$	2.6 4.1	0.3 0.3	0.4 0.5	1.6 1.6	2.5 2.3	1.5 1.8	0.6 0.6	2.5 1.6	2.6 3.3	3.6 3.3	2.7 3.5	2.4 3.1
13	Dropsy $\left\{egin{matrix}M_{\mathbf{F}}&\dots\\\mathbf{F}&\dots\end{array} ight.$	3.5 4.3	0.4 0.3	0.6 0.6	1.1 0.7	1.3 0.8	0.7 1.1	0.5 0.4	2.8 2.3	4.2 4.3	2.0 3.0	2.3 2.3	1.0 1.7
14	Others of this group $\cdots  binom{M}{F}$	1.4 1.4	2.4 1.8	2. 2 2. 9	3.1° 3.1	$\frac{2.3}{2.1}$	2.5 3.3	2.4 2.2	2.6 1.9	3.0 2.9	$\stackrel{2.1}{1.6}$	1.0 1.3	0.7 1.4
15	2. Diseases of the nervous system	123.2	130.4	129.4	121.5	110.3	107.5	127.7	101.3	106.2	66.9	45.7	51.9
16 17	Males. Females	124.7 121.5	134. 2 125. 6	133.6 $124.7$	$125.3 \\ 117.3$	112.6 107.9	107.8 107.2	131.5 123.0	107.7 94.7	116.3 95.9	72. 9 60. 9	$47.2 \\ 44.2$	53.7 50.0
<b>1</b> 8	Inflammation of the brain $inom{M}{F}$	2.3 2.0	2.9 2.5	5. 4 3. 8	8.2 5.1	3.8 4.2	4.7 4.7	3.8 3.1	5.9 3.6	3.5 5.5	$\begin{array}{c} 2.4 \\ 2.7 \end{array}$	1.9 1.9	1.2 1.9
19	Meningitis $\left\{egin{matrix}M\dots\\ F\dots\end{array}\right.$	22.6 20.3	37.7 36.3	$71.2 \\ 65.6$	71.0 67.3	66. 7 63. 0	57.9 64.2	47.8 46.6	62.8 59.1	46. 9 49. 6	26.0 19.2	$15.2 \\ 12.2$	14.4 10.5
20	Apoplexy $\left\{egin{array}{ll} M_{-} \\ F_{-} \end{array}\right.$	36.3 39.4	2.2 2.1	$\frac{1.9}{1.7}$	1.1 1.9	2.0 2.4	2.9 1.5	2.1 2.0	2.5 2.3	$\frac{3.5}{4.0}$	5.7 4.9	6.0 5.1	10.1 8.6
21	Paralysis $\dots egin{cases} M \dots \\ F \dots \end{cases}$	16.9 18.1	0.9 0.7	0.7 1.7	· 1.7 2.1	3.0 1.8	1.8 2.9	1.1 1.2	3.7 2.3	4.6 1.9	3.6 4.0	2.1 3.8	3.9 4.4
22	Paralysis, general (of insane) $$ $iggl^M_F$ $$	1,5 0.7			• • • • • • • • • • • • • • • • • • • •				0.1	0.5	0.2	0.1 0.1	1.2 0.4
23	Tetanus and trismus nascen- $\{M\}$	3.4 1.7	7.7 6.6	0.7 0.4	0.8	1.8 0.5	2.2 0.7	5.6 4.4	7.8	29.0 .2.8	$\frac{7.8}{1.2}$	2.9 0.9	2.8 0.8
24	Chorea $\left\{egin{array}{l} M_{-} \\ F_{-} \end{array}\right.$	$\begin{array}{c} 0.1 \\ 0.2 \end{array}$		0.1	$0.2 \\ 0.2$	0.5	0.4 0.7	0.1	0.4 0.4	$0.2 \\ 3.1$	0.9 2.2	0.2 0.4	0.1
25	Epilepsy $\left\{egin{array}{l} M_{} \\ F_{} \end{array}\right.$	2.5 2.3	0.8 0.7	0.7 0.5	0.6 1.4	0.8 1.3	0.7 0.4	0.8 0.8	2.5 2.8	7.0 7.6	10.3 6.0	4. 2 3. 6	5.3 4.7
26	Convulsions $\left\{ egin{array}{ll} rac{M}{F} & \end{array}  ight.$	19.5 17.9	73.0 68.5	$\frac{40.9}{41.2}$	33.3 30.6	22.5 27.4	20.0 21.1	60.5 56.3	10.6 11.9	6.0 3.8	1.1 4.0	1.2 3.6	1.2 4.6
27	Mental diseases $\left\{egin{array}{l} M\dots \\ \mathbb{F} \dots \end{array}\right\}$	3.6 4.2		••••••				<u>'</u>	0.3	$0.5 \\ 0.7$	1.1 1.8	3.3 2.5	2.8 3.7
28	Diseases of the brain $egin{array}{c} M \ \end{array}$	11.1 9.9	8.1 7.4	11.2 8.7	6.9 7.5	9.9 6.3	13.1 9.1	8.8 7.6	9.4 8.4	12.7 14.3	9.7 10.6	7.7 6.8	7. 9 6. 0.
29	Diseases of the spinal cord $\left\{egin{matrix}M\ldots\\\mathbf{F}\ldots\end{aligned}\right.$	1.9 1.8	0.7 0.5	0.8 0.8	$0.8 \\ 1.2$	1.3 1.0	3.7 1.5	0.8 0.7	1.0 2.2	$1.2 \\ 1.4$	2.8 1.6	1.1 1.0	1.1 1.3
<b>3</b> 0	Locomotor ataxia $\left\{ egin{array}{l} rac{M}{F} \ \end{array}  ight.$	1.4 0.5			0.2				0.1	0.2	0.2	0.3 0.2	0.3
31	Others of this class $\cdots \qquad \begin{Bmatrix} M \dots \\ F \dots \end{Bmatrix}$	1.6 2.5	0.2 0.3	$\begin{array}{c} 0.1 \\ 0.2 \end{array}$	0.5	0.3	0.4 0.4	0.2 0.2	0.7 0.6	$0.5 \\ 1.2$	$\frac{1.1}{2.7}$	1.0 2.1	1.4 3.1
32	3. Diseases of the circulatory system	85.1	22.3	.4.7	7.2	11.7	21.9	17.5	47.0	94.5	62.4	49.9	52.5
33 34	Males Females	84.7 85.6	23.0 21.4	5.0 4.4	8.0 6.3	12.7 10.7	21.1 22.6	18.3 16.6	42.3 51.9	71.9 117.6	58.8 66.0	43.1 57.0	48.8 56.5
35	Pericarditis $\left\{egin{array}{l} M \\ F \end{array}\right.$	1.3 1.4	0.2 0.2	0.4 0.1	0.3	1.0 0.8	0.7 3.3	0.2 0.4	2.3 2.8	$\begin{array}{c} 6.3 \\ 6.2 \end{array}$	3.9 3.6	1.7 1.8	1.7 1.0
-36	Diseases of the heart $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	73. 2 76. 4	13.5 13.6	4.2 4.0	7.3 5.6	10.4 9.6	18.9 17.8	11.5 11.1	39.2 48.2	64.3 109.3	53.5 60.4	39.7 50.9	43.3 49.8
37	Angina pectoris $\left\{egin{array}{c} M \\ F \end{array}\right.$	3.9 3.3							0.3 0.4	$0.2 \\ 1.2$	$0.9 \\ 1.2$	0.7 2.6	1.8 2.6
38	Diseases of the arteries $\left\{egin{matrix} M \\ F \end{array}\right.$	2.4 1.7		0.1					0.1	0.2	0.2	0.1	0.2 0.2
39	Aneurism $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	1.4 0.5							0.3	0.7 0.5	. 0.1	0.7 0.1	1.5 0.9
40	Embolism $\left\{egin{matrix} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	0.5 0.8	0.2		0.2 0.2		0.4 0.4	0.2 0.1	0.3 0.1	0.2	0.3 0.6	0.3 1.3	$0.2 \\ 1.7$
41	Others of this class $\cdots \qquad \begin{Bmatrix} M \dots \\ F \dots \end{Bmatrix}$	2.0 1.5	9.1 7.6	0.4 0.2	0.5 0.2	1.3 0.3	1.1 1.1	6.4 5.0	0.1 0.1	0.2 0.2	0.1	0.2	0.1 0.3

DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE REGISTRATION RECORD—Continued.

34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	$\cdot \mathbb{T}$
L. 8	320.6	298.3	276.8	249.0	226.3	191.3	166.2	126.9	101.2	68.7	48.7	32.6	27.3	124.6	
3. 9	309.6	279. 0 323. 7	254. 2 306. 6	226.6 277.8	201. 0 256. 7	172. 8 211. 9	152.5 180.9	119.1 135.0	95.1 107.4	64.9 72.2	46.1 50.9	38. 9 28. 7	32. 4 24. 7	99.1 164.2	
L. 6	1.8	3.3 6.0	3.0	4.4 6.7	4.4 6.4	4.0 4.8	3.8 4.4	2.1 3.1	2.5 2.2	2.3 1.1	1.3 0.8	1.0	2.7 1.4	1.9 3.0	h
5. 4 3. 2	5.1	7.6 6.5	7.0	9.9 12.5	8.7 15.1	11.6 14.6	10.9 11.6	8.1 8.7	6.9 6.0	4.2	1.5 1.2	2.5 1.0	2.7	2.9 4.5	ľ
l. (	3.5	3.8 5.2	4.9	4.8 6.5	6.9 5.8	5.2 6.5	5.9 7.1	5.8 5.9	5.1 5.6	4.7 5.2	3.0 4.1	1.6 2.5	2.7 2.7	6.7 4.5	}
 L.3	2.0	1.2	1.7	0.9	1.5 1.4	1.7 1.5	1.5 1.2	1.0	0.4 0.8	0.5 1.0			2.7	2.9 1.5	h
3.0	1.6	1.8	1.3	0.8 0.4	0.4 0.4	0.3	0.1 0.2	0.1 0.3	0.2 0.2	0.1				3.8 1.5	ĥ
3. §	3.4		2.9 3.0	2.4 1.5	1.1 0.9	· 0.7	0.8 0.9	0.3 0.2	0.5 0.3	0.1 0.2	0.2			3.0	- }
3. 5 L. 7	269.0	219.5 182.1	178.5 127.1	136.2 98.0	102.4 76.6	74.5 56.7	54.6 46.2	37.3 32.8	25.8 25.1	13.3 13.9	7.7 11.6	5.8 5.1	5.4 5.5	64.5 92.5	}
). 2 L. 7		29.5	43.3 134.5	58.1 133.2	63.9 133.8	63.8 110.7	62.3 . 92.4	51.8 68.2	43.1 54.4	28.7 37.7	23.2 24.3	25.7 14.6	13.5 8.2	13.5 41.8	}
2.7		4.2 9.6	5.6 9.6	4.7 8.7	5.0 8.7	3.9 7.4	4.4 6.3	3.5 4.8	2.3 3.7	1.9 2.1	0.5 1.6			4.5	-}
3.6	2.8	4.0 4.8	4.9 7.6	3.6 6.4	5.9 6.7	6.4 8.0	7.6 9.7	8.5 9.8	7.7 8.8	8.8 8.0	8.7 7.1	3.3 4.5	6.9	1.9 7.4	}
). 9	1.0	1.8 1.4	1.1 1.4	0.8 0.9	0.8 0.9	0.7 0.8	0.6 0.9	0.6 0.5	0.6 0.3	0.3 0.1	0.2		2.7	1.0	
. 1	1	91.6	116.4	132.5	146.3	162.9	174.8	184.0	189.1	170.3	137.6	112.7	82.9	107.7	
. 5		94.8 87.5	110.9 123.7	127. 8 138. 6	144.9 148.0	159.5 166.7	175. 7 173. 9	186. 0 182. 0	189.4 188.8	174.5 166.5	134. 2 140. 4	107.7 115.8	89. 2 79. 7	105.9 110.4	
. 4	1.5	1.7 1.9	1.1 1.6	1.6 1.9	1.1	1.2 0.5	1.2 1.0	1.7 0.7	1.1 0.6	1.2 0.6	1.0 0.2	0.5		4.5	.h
. 9	11.2	8.9 7.2	10.5 9.2	7.9 5.4	5.6 4.2	3.9 4.0	4.5 3.8	3.2 2.6	3.2 1.8	1.6 1.9	2.3 1.0	1.7 1.5	1.4	11.5 8.9	1
. 8	20.8	34. 2 35. 0	43. 3 59. 9	60.4 73.7	74.7 84.9	86.0 91.6	93. 6 93. 3	98.0 97.9	97.2 97.8	91.6 84.0	66.7 75.3	51.3 59.0	29.7 44.0	37. 5 35. 8	h
. 6	13.4	16.6 11.8	19.7 18.5	23.8 21.6	27.4 27.3	31.9 35.6	38.0 42.4	48.2 49.8	53.2 56.3	50.0 53.3	39.1 42.6	28.2 37.3	46.0	17.3 23.9	h
. 9	3.5	4.7	4.9	3.3 1.6	3.0 1.3	2.5 1.1	1.8 1.6	1.3 1.6	1.3 1.5	1.0 1.2	1.5 0.6	1.7 1.0	1	1.0	<u>.</u>
. 6	1.1	1.4 1.3	1.5	1.3	1.1 0.7	0.5 0.7	0.5 0.1	0.4 0.1	0.4 0.1					1.9	
), 2		0.1	0.1 0.2	0.3 0.2	0.1	0.1 0.2	0.1 0.2	0.1	0.1 0.2	0.1		0.8			
. 1	5.1 5.1	4.0 3.1	3.3 3.6	1.8 3.4	2.1 2.0	2.3 2.9	1.7 1.5	2.1 1.4	1.8 1.2	1.'2 0.9	1.5 0.4	1.7 1.0		1.9	j
, 9 , 6	1.0	0.6 2.0	1.1	0.9 0.7	0. 2 0. 6	0.5 1.0	0.5 0.8	0.9 0.4	0.3 0.5	0.5 0.2	0.2	0.8 1.0		16.4 19.4	
. 5		5.0 7.4	4.2 7.2	4.4 6.7	5.7 6.0	6.8 8.6	9.2 7.2	7.3 7.2	7.6 8.4	7.1 7.6	7.2 6.9	6.6 6.5		4.8 1.5	}
. 2		10.5 9.2	11.5 12.9	12.7 12.1	13.3 10.0	13.9 12.5	14.2 14.2	15.2 12.8	16.4 14.1	16.9 12.5	13.0 10.8	13.2 6.5		8.7 10.4	
. 3	2.4	3.0	2.8	4.0 3.4	3.0 4.2	3.4 2.9	3.6 2.9	2.0 2.6	2.2 2.2	1.3 1.3	0.2 0.4	1.0	2.7	1.0 3.0	
.0	1.7 0.8	2.1 0.6	4.6 1.3	3.4 1.7	4.6 1.8	3.4 1.3	2.9 0.9	1.8 0.8	1.5 0.7	0.5 0.6	0.2 0.4			1.0	
.1	1.5 3.9	2.0 3.8.	2.3 4.7	2.0 6.0	3.1 3.5	3.1 3.8	3.9 4.0	3.8 4.1	3.1 3.4	1.6 2.3	1.3 1.6	1.7 0.5	2.7 1.4	2.9 3.0	
. 2	80.6	97.9	112.7	133.9	150.2	164.5	172.0	174.4	160.8	130.0	105.3	69.2	51.9	88. 3	
. 4	76.1 86.3	89.3 109.0	· 102. 8 125. 7	129.8 139.1	152.7 147.2	173.1 155.1	180.7 162.7	186.1 162.1	174.0 147.4	140.6 120.1	114.5 97.8	67.1 70.5	51. 4 52. 2	78.9 103.0	
. 3	1.9	1.7 2.5	1.0 2.0	2.2 1.1	1.9	1.2	1.6 2.0	1.1	1.3		0.6	1.0		1.0 1.5	
. 1	65.7	77.7 99.5	91.2 113.1	113.5 128.7	133. 4 133. 7	150.5 142.3	160.0 147.0	165.7 146.8	153.5 133.4	121.9 105.3	100.4 87.9	58.8 57.9	46.0	69. 3 95. 5	: h
. 3		4.4 3.3	4.6	7.6 6.3	8.4 7.3	12.8 7.0	9.5	9.1 6.1	8.7 5.2	6.9	4.7 2.6	0.8 3.0		3.8 1.5	
). 2 ). 1	0.4	1.0 0.5	1.3	2.2 1.2	4.6 2.0	5.2 2.8	7.4 3.8	1	8.5 5.5	10.3 6.7	9.2 5.7	7.5	5.4	2.9	
. 9	4.0	4.1 1.6	3.9	3.0 0.6	3.5 0.8	2.4 0.6	1.1 0.8	. 1.1	0.9 0.8	0.1	0.2			1.9	Ŋ.
. 5	0.6	0.3 1.5	0.8	1.1 1.0	0.9 1.5	0.8 0.7	1.1 0.9	1.1	1.1 1.4	0.8	0.2			3.0	
).1		0.1				0.2				0.1					

PART I—VITAL STAT—41

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 THE REGISTRATION RECORD—Continued.

_	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	4. Diseases of the respiratory system	158.5	180. 7	320.9	313.0	261.8	227.0	220.8	172.8	99.3	100.9	99.0	101.9
2 3	MalesFemales	158.7 158.3	183. 8 176. 7	327.9 313.0	313.1 312.8	259. 0 264. 7	221. 0 232. 9	222.1 219.3	170.0 175.7	91.0 107.8	110.9 91.0	112.3 85.3	114.3 88.5
4	CroupSM	5.7 5.5	4.1 3.9	23.0 20.8	49. 5 38. 2	57.6 54.3	52.1 49.9	14. 8 14. 4	36.2 38.1	2.8 5.0	0.5 0.5	0.3 0.1	0.2
5	Pneumonia	110.7 106.9	109.8 106.0	232. 4 222. 2	203. 9 208. 7	156.0 156.5	124.9 134.5	139.8 139.0	101.6 104.8	68. 5 82. 1	89. 9 70. 0	94. 6 64. 7	96.7 68.9
6	Laryngitis	1.2 1.1	0. 9 0. 7	3.6 3.7	3.9 5.1	8.9 10.5	7.3 6.6	2.1 2.4	6.9 5.9	2.1 1.7	0. 2 0. 9	0.4 0.4	0.2 0.7
7	Bronchitis	25. 3 29. 7	52, 3 51, 5	59. 0 56. 7	43.6 51.5	25. 9 30. 0	25.1 28.4	50.6 50.3	14.3 15.6	8.6 7.6	5. 9 9. 2	5.0 7.3	5. 2 6. 7
8	Pleurisy $\mathbb{F}$	2.9 2.6	0.5 0.4	2.8 2.1	3. 2 3. 0	4.5 2.1	2.9 2.6	1.3	3.5 4.0	3.5 2.4	6. 6 2. 7	4.5 4.7	3.8 3.9
9	Asthma $\begin{cases} M \\ F \end{cases}$	2.4 2.4	0.5 0.4	0.2 0.4	0.2	0.3 0.3		0.4 0.4	1.0 1.0	0.2 0.5	1.2. 0.1	0.8 0.9	0.9 1.0
10	Others of this class $egin{array}{c} \{M, \\ F \end{array}$	10.5 10.1	15.7 13.8	6.9 7.1	8.8 6.3	5.8 11.0	8.7 10.9	13.1 11.7	6.5 6.3	5.3 8.5	6.6 7.6	$\begin{array}{c} 6.7 \\ 7.2 \end{array}$	7. 3 7. 3
11	5. Diseases of the digestive system	55.9	39.3	33.2	27.7	27.7	35.3	36.6	55.9	101.4	80.7	66.4	67.5
12 13	Males Females	53. 5 58. 6	40. 2 38. 1	32. 6 33. 8	27.9 27.5	25.1 30.3	34.2 36.5	37.1 36.0	55.7 56.1	111.2 91.4	80.5 80.9	57.4 75.7	55. 5 80. 4
14	Dentition	1.5 1.5	4.0 4.8	11.0 11.3	1.9 2.1	0.5 0.3	0.7 0.7	4.7 5.3					
15	Angina $F \dots F$	0.8 0.8	0.4 0.4	1.9 1.4	$\frac{2.6}{2.4}$	4.0 1.8	2.9 5.5	1.0 1.0	4.1 5.8	$\begin{array}{c} 2.1 \\ 4.5 \end{array}$	0.6 0.6	1.2 0.6	0.6
16	Gastritis $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	7.4 9.5	7.0 6.7	5.6 7.7	3. 5 5. 6	5. 6 8. 6	2, 9 6, 9	6.4 6.9	4.1 5.8	3. 2 3. 5	3, 2 4, 6	2.7 6.5	4.3 8.3
17	Diseases of the stomach $\{ \mathbf{F} : \mathbf{F} : \mathbf{F} = \mathbf{F} \}$	3.0 2.8	1.1 1.0	0.7 1.1	0. 5 0. 5	0.8	2.2 1.5	1.0 0.9	1.0 1.0	$1.4 \\ 1.2$	1.5 2.8	1.5 3.7	2.7 3.5
18	Obstruction of the bowels. $\ldots$ $\left\{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{aligned} \right\}$	4.2 5.1	3.9 2.9	1.5 1.2	2.6 1.9	1.8 4.4	4.0 2.9	3.3 2.6	6.3 5.2	7. 2 3. 8	6.2 4.0	4.3 4.6	5.1 6.5
19	Appendicitis $\left\{ egin{matrix} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{M} \end{array} \right\}$	6.6 4.5	0.2 0.2	0.4 0.4	0.6 0.9	2.5 1.0	4.3 2.9	0.5 0.4	14.4 14.2	54.8 33.7	36. 9 23. 5	23.6 11.4	16.7 11.3
20	Hernia $\left\{ egin{matrix} M & \dots \\ F & \dots \end{matrix} \right.$	2.1 2.1	1.2 0.4	$0.4 \\ 0.2$			0.4 0.7	0.9 0.4	0.4 0.5	1.2	2.3 0.5	$\begin{array}{c} \textbf{1.2} \\ \textbf{0.1} \end{array}$	1.3 0.2
21	Other diseases of the bowels $$ ${}^{M}_{F}$ $$	1.4 1.5	1.9 1.8	1.1 1.1	$0.6 \\ 0.4$	0.5 1.0	0.4 1.1	1.6 1.5	0.7 0.8	1.2 1.9	1.5 2.1	. 1.4 0.9	1. 4 2. 3
22	Jaundice $\left\{egin{array}{cccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{egin{array}{ccccc} M & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & \dots & \left\{B & $	1.9 1.9	5. 2 4. 2	0.2 0.2	1.1 1.4	0.5 0.3	0.4 1.9	3.7 3.0	0.5 0.7	0.5 0.7	0.6 0.6	· 0.5	1.0 0.8
23	Inflammation and abscess of $\{M\}$ the liver.	2.5 2.5	0.7 0.6	0.4 0.1	$0.3 \\ 0.4$	0.5 1.6	2.9 1.5	0.7 0.6	1.4 1.0	2.3 3.1	1.4 1.4	2.9 2.2	3. 2 2. 4
24	Other diseases of the liver $\dots$ $F$	9.9 6.8	0.7 0.7	0.4 0.6	1.0 0.9	0.3 0.5	0.7 0.7	0.6 0.7	1.0 1.4	2.5 1.7	1.8 1.1	2.6 2.6	5. 6 3. 9
25	Peritonitis $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$	6.8 13.4	2.4 2.1	2.8 3.2	7.4 $5.2$	4.8 5.8	6. 2 6. 9	3.1 3.0	18.4 16.7	32.9 34.2	23. 4 38. 1	13. 9 40. 9	11.7 37.3
26	Ascites $\left\{ egin{matrix} M & \dots & \dots \\ F & \dots & \dots \end{array} \right.$	0.3 0.5	0.1	0.1					0.1	1.2	0.3 0.1	0.2 0.1	0. 2 0. 7
27	Others of this class $\cdots \{ f : $	5.1 5.7	11.5 12.2	6.1 5.3	5.8 5.8	3.3 5.0	6. 2 3. 3	9.6 9.7	3.3 3.0	0.7 3.1	0.8 1.5	1.4 1.3	1.7 2.6
28	6. Diseases of the urinary system and male organs of generation.	58.0	5.0	6.1	11.4	17.3	22. 2	6.9	30.1	38.1	34.5	42, 9	51.9
29 30	Males Females	63. 5 51. 7	5.2 4.5	6.0 6.3	9.8 13.1	19.0 15.4	23.7 20.8	7.0 6.8	31.4 28.8	35.0 41.3	31. 4 37. 6	36. 2 49. 8	46. 9 57. 3
31	Bright's disease $$	45.8 41.6			•••••				26.7 25.5	27.8 37.5	26.9 31.0	29. 7 39. 6	37. 3 42. 6
32	Calculus, urinary $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	0.4 0.2	0,1					0.1		0.7	0.3	0.5 0.2	0. 2 0. 2
33	Diseases of the kidney $\dots \{ egin{matrix} M \\ F \\ \dots \end{matrix} $	4.0 3.2	3. 4 3. 4	5.4 5.6	$9.6 \\ 11.2$	17.0 13.8	21.1 19.7	5. 5 5. 6	1.6 0.6	0.9 0.7	1.4 1.4	1.5 2.0	2.3 2.4
34	Diseases of the bladder $\left\{egin{matrix}M\dots\\F\dots\end{array}\right.$	4.7 0.8	0.2 0.1	0.2	0.3		0.4	0.2 0.1	0.4 0.1	1.2	0.6 0.1	0.5 0.3	1,3 0.5
35	Others of this class $$	8.6 5.9	1.6 0.9	0.4 0.7	0.2 1.6	2.0 1.6	2, 2 1, 1	1.3 1.0	2.7 2.6	4.4 3.1	2.2 5.1	4.0 7.7	5.8 11.6
36	7. Diseases of the female organs of generation.	7.6	0.2	0.1		0.3	0.4	0.2	0.1	2.1	10.1	18.0	22.6
37 38	Ovarian tumors Ovarian diseases	1.2 0.4							0.1	0.2	1.2 0.3	1.5 1.1	2.3 1.6
39	Diseases of the tubes	1.3									2.5	4.9	6.6
40 41	Uterine tumors Uterine diseases	2.0 0.5					0.4			0.2	0.3	0.8 2.0	2.1
42	Others of this class	2.2	0.2	0.1		0.3	l	0.2	J	1.7	4.2	7.7	7.6

DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE REGISTRATION RECORD—Continued.

															_
30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	
110.2	122. 5	124.7	130.5	139.6	143.6	149.6	153.5	154.3	147.1	141.1	128.8	110.6	92.9	103.6	
118.1 100.8	133.1 109.3	135.9 109.9	139.7 118.4	142.0 136.6	139. 7 148. 2	137.1 163.6	137.3 170.8	137.8 171.5	130.0 164.4	123. 2 157. 6	119.0 136.8	100.3 116.8	83.8 97.5	91. 4 122. 4	
0.1	0.1 0.3	0.1 0.2	0.1	0.1	0.2	0.1	0.1	0.1		0.1				1.0 1.5	}
99.5 80.7	112. 4 88. 4	112.7 86.9	115.2 90.7	113. 2 102. 7	101.9 110.6	100.5 117.9	94.7 115.5	92. 2 110. 9	82.7 102.4	74. 4 95. 2	68. 9 76. 7	55. 5 63. 0	46.0 48.0	64.5 76.1	ħ
0.9	0.4	1.0	0.8	0.8	0.5 0.6	0.5 0.2	0.4 0.1	0.1 0.3	. 0.3 0.4	0.5 0.1	0.2				- }
0.9 4.0	0.4 5.3	0.2 6.4	0.1 7.7	10.0	16.7	15.8	20.2	26.4	29.4	33.1	34.9	33.2	29.7 . 42.6	7.7	
7.2 4.5	5.9 4.8	7.0 4.4	12.4 4.3	14.7 3.7	20.3	26.4 3.0	34.5 2.9	39.1 2.7	42.0 2.5	44.1	47.1 1.7	44.8 0.8	, 42.6	19.4 1.9 1.5	h
4.3 1.0	3.7 1.2	3.9 2.0	4.0 2.7	3.4	2.3 5.4	3.6 6.4	2.4 6.6	3.0 5.7	2.8 4.2	1.9 4.5	1.6 3.5	1.0 2.5	2.7	4.8	1.
1.0 8.2	1.6 8.9	2.5 9.3	2.6 9.0	4.6 10.2	4.0 11.5	6.0 10.8	7.2 12.4	5.5 10.7	5.6 10.9	4.0 8.7	2.7 10.0	1.5 8.3	5.4	11.5	-
6.6	9.0	9.2	8.5	10.8	10.2	9.5	11.1	12.6	11.2	12.3	8.5	6.5	6.9	23.9	1
65.1	68.2	77.5	75.1	72.6	73.1	66.8	63.0	55.4	48.3	34.3	29.3	23.5	11.8	47.4	-
53. 4 79. 0	55.8 83.7	72.7 83.9	73.6 77.0	68. 6 77. 7	73.7 72.4	67.5 66.0	61.0 65.1	53.4 57.5	47.4 49.1	32.6 36.0	28.1 30.2	26.5 21.7	16.2 9.6	30.8 73.1	1
													0.5		#
1.0 0.6	0.1 0.1	0.6 0.5	0.4 0.5	0.5 0.5	0.2 0.4	0.3 0.1	0.1 0.3	0.4	0.3 0.3	0.5 0.1	0.2		2.7		: }
5.3 7.8	5.7 11.2	7.4 10.6	8.8 10.2	9. 2 13. 3	11.3 12.6	10.3 13.4	11.5 12.7	10.9 14.6	10.4 12.8	9.3 13.4	7.7 9.4	8.3 9.1	8.1 2.7	2.9 8.9	}
2.8 4.3	4.2 4.6	4.5 2.5	6.8 5.7	5.7 5.3	6.1 3.9	5.4 4.5	4.9 3.8	4.0 4.2	4.2 2.7	1.7 1.7	2.7 2.2	1.5		4.8 3.0	}
4, 2 5, 5	3,3 6.3	3.0 9.0	5.1 8.4	5.2 6.5	5.4 8.0	3.8 5.9	4.8 7.6	5.2 6.0	5.4 5.1	2.1 3.9	3.0 4.3	3.3 0.5	2.7	3.8 14.9	
12.6 7.8	9.5 7.0	9. 4 5. 2	6.9 5.0	4.9	3.8 2.4	2.4 1.6	1.7 1.9	1.5 0.8	0.8 0.8	0.7 0.8	0.2		1.4	1.9 4.5	}
1.6	2.1	2.6	3.1 3.7	2.2 5.2	3.6 4.9	3.5 5.3	3.0 4.8	4.1 3.9	4.4 3.2	3.5 1.8	3.3 2.2	2.5 1.0	2.7	1.0 1.5	h
1.3	2.6 0.9	3.8 1.5	1.0	1.4 0.9	1.8 1.7	1.3 0.9	1.5 1.8	1.9 1.6	1.4 1.4	1.3 0.4	0.2 1.8	2.5 0.5	1.4	1.0 4.5	)
2.0 1.0	2.0 0.4	0.9	1.0	1.2	2.0	1.6 1.9	1.7 2.6	1.9 2.9	1.6 1.6	1.3 1.1	1.3 0.8	0.8 1.5		1.9 6.0	h
1.2 4.0	1.2 4.0	0.9 4.5	1.6	1.8 5.3	2.1 3.4 5.2	4.4	3.4	3.0	2.1	1.8	0.2	0.8 1.0		1.5	اً۔
2.2 9.0	3.2 14.9	5.1 23.6	4.3 23.4	4.2 23.4	25.2	4.6 23.8	4.4 19.7	3.5 13.1	3.1 10.7	2.2 4.4	1.6 3.5	4.1	2.7	1.0	h
7.5 9.1	10.8 7.9	15.8	15.5 8.8	17.8 5.0	14.9	13.3 5.1	12.3 4.4	10.2 3.1	8.9 2.4	4.6 1.7	3.7 1.8	0.5 2.5		7.4 7.7	h
35. 9	31.1 0.5	23.9	14.5 0.4	11.1	9.4 0.6	7.8 0.7	6.2 0.7	5.1 0.6	3.4 0.4	1.3 0.6	1.6 0.2	2.5		13.4	.þ
0.4 1.5	0.3 2.3	0.6 3.7	0.9	0.6 3.9	1.0 3.6	1.3 4.9	3.6	0.9 3.7	1.0 3.3	0.8	0.2 4.0	0.5 1.7		4.5 4.8	h
2.5	3.3	4.2	5.5	7.5	5.9	5.4 113.2	106.2	3.8 101.8	90.2	3.9 70.7	2. 2 61. 2	3.1 33.2	1.4 31.0	3.0 52.1	- [
60.1 54.6	72. 6 65. 0	87.0	96.3	106.7	121.0	129.1	129.1	126.7	121.9	104.2	93.9	57.2	48,6	54.9	-
66. 5 45. 3	82.1 53.5	91.1 68.8	100.7	98.3	99.1 98.7	95.5	81.5 94.2	75.6 84.7	58.0 75.9	39.8 53.9	34.7 41.6	18.6 24.9	22.0 18.9	47.8 36.6 25.4	- 1
52.0 0.2	66.3	77.0 0.5	86.1 0.3	84.4 0.8	85. 2 0. 8	83.6	68.4	65.5 0.9	48.0	33.2	29.0 0.5	14.1	17.8	25.4 1.0	
0.3	0.1 2.7	0.2	0.2	0.2 3.6	3.3	0.2 3.5	0.8 0.3 5.3	0.2 4.8	0.3 5.7	0.3 4.8	0.2 6.2	1.7		2.9	- 15
1.8 3.4	3.2	3.1 3.5		3.5	2.9	2.0	2.7	1.6	1.7	1.5	0.6 24.9	14.9	1.4 18.9	2.9 3.0 1.9	
0.7 0.4	1.0 1.0	1.8 0.4	1	3.9 0.4	4.3 1.6	8.3 1.9	12.6 1.2	1.8	2.1	1.2	2.2	2.5	1.4	12.5	ا -
6.6 10.4	7.4 11.5	9.7 10.0		11.6 9.8	13.9 9.4	14.5 7.8	16.2 8.9	19.4 6.5	21.4 5.9	23.3 3.6	20.7 2.7	15.7 2.0	1.4	19.4	Ų
24.1	22.3	25.5	19.6	11.2	6.0	4.6	3.5	2.4	. 2.0	1.2	0.4	1.0		6.0	-1
2.5	2.1	3.3	1	2.9	1.8	1.4	1.6	1.1 0.1	0.6	0.6		0.5	1.4		-
2.3 5.9	1.7 5.0	1.0 3.1	1	0.4	0.1		0.2	0.1							
3.8	6.0	10.7	8.3	5.7	2.8	2.4	1.1	1.0 0.1	0.9	0.4				1.5	<u>'</u>
1.7 7.9	1.1	0.9 6.5			0.2			0.1	I .		0.4	0.5		4.5	5

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 THE REGISTRATION RECORD—Continued.

=	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	18 +0 10	20 to 24	95 4: 00	ĵ
7	8. Affections connected with pregnancy							onder 9	- 000	<u> </u>	15 to 19		25 to 29	
1 2	Abortion	15.9								1.2	38.6	. 77.7	81.0	
8	Childbirth	4.2								0.2	2. 2 7. 3	4.6 14.9	6.4 18.4	
4	Puerperal septicemia	6.8	:							1.0	17.0	38.2	37.8	
5 6	Extra-uterine pregnancy Others of this class	0,6 3,2		• • • • • • • • • • • • • • • • • • • •							0.3	2.1	3.1	
7	9. Diseases of the bones and joints	2.1	0.7	1.1	1.0	3.3	3.5	7 7		0.6	11.8	17.9	15.8	
8	Males	2,2	0.7	1.0	1.0	4.6	5.8	1.1	5.9	9.6	8.5	3.6 4.5	1.9 2.4	
9 10	Femalés	1.9 0.7	0.8 0.4	1.2 0.3	1.1 0.3	2.1 1.8	1.1	1.0 0.5	7.0 2.5	8.3	3.7 2.7	2.6 1.5	1.4 0.9	
11	Abscess, lumbar and psoas ${\mathbb F}$	0.6 0.1	0.4	0.5	0.5	1.5		0.4	2.8	2.9 0.5	0.8 0.2	1.0 0.7	0.3	
12	Diseases of the bones $\left\{ egin{matrix} \mathbf{M} & \dots & \mathbf{M} \\ \mathbf{F} & \dots & \mathbf{M} \end{array} \right.$	0.1	0.3	0.3	0.5	1.8	2.9	0.4	0.5 1.4	0.2 3.2	3.0	0.2 1.1	0.7	
13	Diseases of the hip-joint $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right\}$	0.6 0.3 0.2	0.2	0.7 0.1	0.4	0.3	1.1 0.4	0.4	1.9 1.6	3.1	1.2 2.3	1.0 0.8	0.7 0.4	
14	Others of this class $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	0.3		0.3	0.2	0.3	0.4	0.1 0.1, 0.1	1.5	1.2 0.5	1.6 0.3	0.1	0.1	
15	10. Diseases of the skin	0.4 1.8	0.1 2.6	1.2	1.3	0.3	0.7	0.1 2.1	0.3 1.5	0.9	0.1	0.3 1.3	0.3 1.1	
16	Males	1.9	2.5	1.2	1.6	1.0	0.4	2.1	2.1	1.4	0.8	1.2	1.2	
17 18	Females	1.7 1.0	2.8 1.0	1.2 0.9	1.1 0.9	1.6 0.7	1.1 0.4 0.7	2.2 0.9	0.8	1.2	0.6	1.4 0.8	1.0 0.9	
	,	0.9	1.2	0.5	0.5 0.2	0.8	0.7	1.0	0.8	1.4 0.7	0.3	0.8	0.8 0.1	
19	Carbuncle $\left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{array}{ll} M & \dots & \left\{egin{a$	0.1 0.6	1.5	0.3	0.2 0.5	0.3		1.1	0.1		ŏ. ī	0.3	0.1	
20	Others of this class $\left\{ egin{array}{l} M \\ \mathcal{F} \end{array} \right.$	0.7	1.6	0.7	0.4	0.8	0.4	1.2		0.5	0.2	0.3 0.3	0.2 0.1	
21	11. Diseases of the absorbent system	0.7	0.3	0.7	0.1	0.8	0.4	0.4	0.7	1.1	0.8	0.7	1.0	
22 23	MalesFemales	0.7 0.8	0.4 0.3	0.7 0.6	0.2	1.5	0.7	0.5 0.3	1.0 0.3	0.9 1.2	1.1 0.6	0.7 0.7	0.8 1.1	
24	Addison's disease $\left\{egin{matrix}\mathbf{M} & \dots \\ \mathbf{F} & \dots \end{matrix}\right\}$	0.2 0.3		• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •				0.1	0.5	0.3 0.3	$0.1 \\ 0.2$	0.2 0.3	
25	Diseases of the spleen $\cdots \in egin{cases}  ext{M} \dots \\  ext{F} \dots \end{cases}$	0.1 0.1	0.1	0.1		0.5		0.1		0.2		$\begin{array}{c} 0.2 \\ 0.2 \end{array}$	$0.2 \\ 0.3$	
26	Others of this class $\left\{egin{array}{c} \mathbf{M} \cdots \\ \mathbf{F} \end{array}\right.$	0. 4 0. 4	0.3 0.3	0.7 0.5	0.2	1.0	0.7	0.4 0.3	0.9 0.3	. 0.4 1.0	0.8 0.3	0.4 0.3	$\substack{\textbf{0.4}\\\textbf{0.5}}$	)
27	12. Accidents and injuries	54.5	15.0	17.0	39.8	60.2	67.0	21.5	86.8	127, 2	115.3	107.9	105.9	
28 29	Males. Females	78.0 27.7	15.0 15.1	17. 0 16. 9	46.0 33.1	66.2 54.1	74.3 59.8	22.1 20.8	114.7 57.6	207.3 45.4	188. 2 43. 5	173.3 40.7	170. 2 36. 5	
30	Burns and scalds $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	4.0 6.2	0.9 1.0	7.9 8.7	26.3 17.8	34.3 32.4	24.8 38.6	6.3 7.0	10.7 29.1	6.3 16.4	2.9 9.4	4. 2 5. 6	3.8 7.3	
31	Drowning $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots \end{smallmatrix}\right\}$	10.6 1.2	0.3 0.2	2.0 1.6	3.6 1.9	6.8 3.4	12.4 1.5	1.6 0.8	40.4 3.4	83.1 5.7	41.9 5.2	26.5 2.0	19.8 1.0	
32	Exposure and neglect $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	0.6 0.4	0.8 1.0	0.1 0.5	0.2 0.4		0. 7	0.6 0.7	0.5	$0.5 \\ 0.2$	0.2 0.1	0.5 0.5	0.2	ĺ
33	Gunshot wounds $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots \end{smallmatrix}\right\}$	3.6 0.6	0.1	0.1	0.2 0.7	0.5 1.1	0.4 1.1	$\begin{array}{c} 0.1 \\ 0.2 \end{array}$	2.4 1.2	17.4 1.9	20.0 1.6	13.9 2.9	10.5 1.1	
34	Homicide $\cdots \qquad \begin{cases} M \cdots \\ F \cdots \end{cases}$	1.8 0.6		0.1	0.2 0.4	0.5	1.1 0.7	0.1	1.0 1.2	2.3 1.2	4.5 1.1	7.4 1.7	7.5 2.0	
35	Infanticide $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{aligned}\right\}$	0.1	0. 2 0. 3					0.1 0.2						
36	Injuries by machinery $\dots \{ egin{matrix} \mathbf{M} & \mathbf{F} & \mathbf{F} \end{bmatrix}$	0.4	• • • • • • • • • • • • • • • • • • • •	0.1						0.2	1.8	1.4 0.1	1.3	
37	Railroad accidents ${M \choose F}$ .	12.7 1.5	0.1 0.1	0.6 0.5	1.6 1.4	3.6 1.8	7.6 4.4	0.7 0.6	18.3 6.3	34.1 4.5	34.5 4.2	$\begin{array}{c c} 37.6 \\ 2.3 \end{array}$	34.8 1.6	
38	Suffocation	2.8 2.0	6.3 6.6	1.1 1.4	1.9 1.4	1.5 1.3	2. 2 2. 9	4.8 4.8	1.3 2.3	2.6 0.7	3.0 1.6	3.0 0.9	$\frac{2.1}{1.0}$	
39	Suicide by shooting $\cdots \qquad \begin{Bmatrix} M & \cdots \\ F & \cdots \end{Bmatrix}$	2.8 0.2									1.5 0.7	5.8 0.7	7.1 0.5	
40	Suicide by drowning $\ldots = \left\{egin{matrix} M & \dots & \dots & \dots \\ F & \dots & \dots & \dots \end{matrix}\right\}$	0.4 0.2									0.5 0.8	0.6 0.7	0.6 0.5	i
41	Suicide by poison $\cdots \{_{\mathbf{F}}^{\mathbf{M}} \cdots \}$	2.0 1.5								1.0	2.0 8.1	4.2. 6.9	5.0 5.1	
42	Other suicides $\left\{egin{matrix}\mathbf{M} & \mathbf{F} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} \\ \mathbf{K} & \mathbf{K} $	4.5 1.3								0.7 0.5	3.5 2.4	6.0 3.3	6.8 3.0	
43	Sunstroke $\cdots \qquad \begin{Bmatrix} M \cdots \\ F \end{bmatrix}$	1.1 0.6	0.7 0.8	0.4 0.7	0.6 0.7	0.3	0.7	0.7 0.7	1.2 0.6	0.2 0.2	1.2 0.3	1.6 0.4	1.5 0.3	
44	Surgical operations, $\cdots egin{cases} egin{cases} m{M} & \cdots \\ m{F} & \cdots \end{bmatrix}$	0.5 1.2	0.1 0.1	0.1	0, 2 0, 4		0.4	0.1 0.1	0.8 0.3	0.7	0.7 0.9	0.8 3.6	1.2 3.1	
45	Wounds $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{aligned}\right\}$	1.5 0.1		0.1 0.1	0.5	1.0	1.4	0.2	1.4 0.8	2.3 0.5	5.6 0.4	4.1 0.3	5.0 0.3	
46	Others of this class $\left\{egin{array}{c} M & \dots \\ F & \dots \end{array}\right\}$	28. 7 10. 0	5. 5 5. 0	4.5 3.3	10.7 8.0	18.5 13.3	22.6 10.6	6.9 5.6	36.7 12.4	57.8 11.7	$64.4 \\ 7.2$	55. 7 8. 8	63. 0 9. 7	

DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

THE REGISTRATION RECORD—Continued.

ι.	Unknown.	95 and over.	90 to 94	85 to 89	80 to 84	75 to 79	70 to 74	65 to 69	60 to 64	55 to 59	50 to 54	45 to 49	40 to 44	35 to 39	30 to 34
E	25. 4		•••••			0.3		0.1	0.1	0.1	0.4	3.0	31.7	58.0	74.8
5	1,5					0.1				0.1			1.8	4.9	4.7
- 1	10.4					0.1					0.2	1.2	12.5	19.9	21.5
- 1	7.5					0.1			0.1	•••••	0.2	1.3	10.1	20.5	31.9
- 1	1.5 4.5		• • • • • • • • • • • • • • • • • • • •					0.1				0.1 0.4	0.9 6.4	3.0 9.7	3.5 13.2
				0.7		7.0	7.77		7 5	1.0	2.4	2.4	2.9	2.3	2,5
-			0.9	0.7	0.9	1.0	1.7	1.7	1.5	1.9					<del></del>
			0.8 1.0	0.7 0.6	0.4 1.3	1.3 0.7	1.3 2.2	1.8 1.5	1.4 1.6	1.7 2.1	2.5 2.3	2.6 2.3	3. 2 2. 4	2.5 2.0	2.6 2.4
: }			0.5	0.2	0.1 0.2	0.5 0.1	0.4 0.2	0.4 0.4	0.2 0.6	0.6 0.5	0.6 1.1	0.6 0.7	0.9 0.6	0.8 1.0	0.5 0.7
- }						0.1	0.1 0.2	0.1	0.1	0.2	0.2 0.3	0.2 0.2	0.2	0.1 0.1	$\substack{\textbf{0.4}\\\textbf{0.2}}$
- }				0.5	0.3	0.6	0.4	0.7	0.6	0.5	1.0	0.9	1.0	0.9	1.0
- 1				0.4	0.8	. 0.2	0.8	0.3 0.1	0.4 0.1	0.5 0.2	0.4 0.3	0.9	0.6	0.4	0.9 0.6
: }			· · · · · · · · · · · · · · · · · · ·		0.1		0.1		••••		••••		0.1	0.4	0.2
:}			0.8 0.5	0.2	0.2	$\begin{array}{c} \textbf{0.1} \\ \textbf{0.4} \end{array}$	0.4 0.9	0.5 0.8	0.4 0.6	0.2 0.9	0.4 0.5	0.8 0.5	0.7 0.9	0.4 0.1	0.1 0.4
	1.8		1.3	1.3	1.1	1.7	1.3,	1.9	2.3	2.3	1.9	2.0	2.2	2.0	1.6
			0.8 1.5	1.7 1.0	1.8 0.4	2.1 1.4	1.4 1.3	2.0 1.8	2.1 2.4	2.8 1.7	2.2 1.6	2.1 1.8	2.2 2.2	1.9 2.1	1.3 2.0
- 1	1.0		0.8		0.9	0.7	0.6	0.9	1.1	1.5	1.2	1.1	1.4	1.5	0.9
٠,			1.0	0.2 0.5	0.2 0.2	0.5	0.4 0.4	1.0 0.6	0.9 0.6	1.0 0.6	0.7 0.5	1.1 0.7	1.3 0.3	1.2 0.1	1.3 0.3
}					0.1	0.2	0.4	0.2	0.4	0.2	0.5	0.2	0.3	0.1	
: }	1.5		0.5	1.2 0.8	0.7 0.1	0.8 0.7	0.4 0.5	0.5 0.6	0.4 1.1	0.7 0.5	$\begin{array}{c} 0.5 \\ 0.4 \end{array}$	0.3 0.5	0.5 0.6	0.3 0.8	$\substack{\textbf{0.1}\\\textbf{0.7}}$
;	1.2				0.1	0.5	0.6	0.9	1.1	1.2	1.0	1.5	1.4	0.9	1.2
	1.0 1.5				0.1 0.1	0.3	0.5 0.8	0.7 1.1	1.0 1.2	0.9 1.5	0.9 1.1	1.3 1.8	1.3 1.7	0.8 0.9	1.3 1.1
.h						0.1 0.3	$0.1 \\ 0.2$	$\begin{smallmatrix}0.2\\0.4\end{smallmatrix}$	0.6 0.5	0.5 0.7	0.6 0.4	$0.7 \\ 0.2$	0.5 0.6	0.6 0.6	0.3 0.4
	1.0			1 1	0.1	0.1	0.1	0.1	0.1		0.1	• 0.2	0,2	0.1	0.3
Ľ						0.2 0.1	0.1 0.3	0.1 0.4	0.1	0.1 0.4	0.2 0.2	0.2 0.4	0.2 0.6	0.1 0.1	0.4 0.7
<u>.</u> }	1,0				0.1	0.3	0.5	0.6	0.6	0.4	0.2	1.4	0.9	0.1	0.3
	227.0	21.9	26.3	25.2	22.9	24.8	26.2	32.9	41.9	49.1	63.5	80.1	88.8	104.3	104.2
	317.6 86.5	16.2 24.7	25.7 26.7	21. 2 28. 4	23.9 22.0	28.7 20.9	33. 3 18. 8	45.2 19.8	61.7 19.9	72.4 21.1	92.8 25.7	116.9 31.3	130.8 33.8	155.5 40.0	159.8 38.5
h	10.6	}		0.8	1.1	0.9	1.2	1.4	2.0	1.6	2.1	2.7	4.1	3.9	4.1
' l'	4.5		2.0	1.6 0.8	1.9 0.9	2.5 1.7	2.8 2.2	2.6 3.4	3.8 5.0	3.5 7.0	3.3 8.9	5.5 11.4	5.3 15.8	6.7 17.9	7.4 17.2
	74.1 13.4		· · · · · · · · · · · · · · · · · · ·	0.8		0.2	0.4	0.7	0.6	0.7	1.2	1.3	1.5	2.0	2.3
}	2.9 4.5	2.7	0.5	0.5 0.6	0.4 0.6	0.8 0.3	0.3 0.1	0.5	0.8 0.2	0.5 0.4	0.6 0.1	0.9	$\begin{array}{c} 0.7 \\ 0.2 \end{array}$	0.7 0.4	0.8 0.2
P	22.1		1.7	0.2	0.1	0.5	0.6	0.8	1.7	2.3	2.8	3.9	4.8 0.7	6.8	8.8
	7.7				0.1	0.2 0.1	0.3	0.4	0.2 0.7	0.9	0.3 1.5	0.4 2.4	2.7	1.6 5.3	1.6 6.3
יין	1 0.0							0.2	0.1	0.8	0.5	0.5	1.1	1.3	1.8
:}										0.0	0.4			1.0	7.0
: }								0.4	0.2	0.2	0.4	0.5	0.9 0.1		$\frac{1.3}{0.1}$
}	93.3 4.5	2.7		2.3 0.2	2.3 0.6	2.8 1.3	4.1 1.1	4.9 1.1	$9.5 \\ 1.0$	11.8 1.6	14.9 1.7	17.9 2.1	21.9 1.8	29.7 1.6	30.2 1.9
}	22.1 34.3			$0.5 \\ 0.2$	0.2 0.4	0.7 0.3	0.6 0.5	1.3 0.4	1.6 0.7	1.5 0.8	1.2 0.6	2.2 0:7	2.4 0.3	3.3 0.7	2.5 0.7
ľ				0.5	0.7	1.0	1.3	2.3	2.5	3.9	5.5	7.3	7.5	7.1	7.0 1.1
ا .		1 1				0.1	0.1	0.1		0.2	0.3	0.5	0.3	0.7	
- ∫					0.2	0.8 0.2	0.4 0.2	0.5 0.1	0.6 0.3	0.8 0.5	1.2 0.6	0.8 0.4	0.8 0.3	0.7 0.3	0.7 0.6
	8.7 4.5		0.5		0.1 0.1	0.6 0.3	1.2 0.5	1.8 0.4	2.3 0.5	2.5 0.9	$\frac{4.6}{1.2}$	4.2 2.1	5.2 2.7	4.9 4.3	5.2 3.4
h			1.7	0.8 0.6	1.8 0.6	3.1 0.4	3.8 0.5	4.5 1.0	$6.5 \\ 1.0$	8.6 1.3	10.1 1.8	11.5 3.1	10.8 3.9	9.3 3.6	8.7 2.8
	1.9				0.4 0.3	0.8	0.7 0.9	0.4 0.6	0.7 1.0	1.3 0.6	1.8 1.0	1.9 0.7	1.8 0.6	2.9 0.7	$\frac{1.9}{0.2}$
٠μ					0.1	0.6 0.1	0.1	0.6	0.7	0.9	0.6	0.7	0.8	1.0	0.9
٦٢.			0.8	0.2	0.2 0.5	0.2	0.2 0.1	0.6 0.6	0.5 $1.4$	1.6 1.3	1.9 1.6	2.6 2.6	3.7 1.9	3.6	3.9 3.8
- }					0.1	0.1	0.1	0.1	0.2	0.2		0.2	0.1	3.0 0.2	0.1
· h	47.2 10.4	10.8 24.7	21.5 23.2	14.4 25.2	14.9 17.1	14.6 14.2	16.4 11.4	21.4 11.9	25.5 9.8	27.3 8.5	35.0 11.2	46.0 11.0	48.7 11.2	58.0 12.3	60.4 10.4

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 REGISTRATION CITIES.

1. General diseases		CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	90 4- 94	97 4- 90
Males			An ages.	Under 1				<del></del>	Under 5	5 10 9	10 to 14	19 to 19	20 to 24	25 to 29
Messles	1	1. General diseases. General diseases—A	178.7	289.5	380.2	393.6	418.7	446.6	326.1	410.1	248.4	171.0	141.7	114.7
Messles	2 3	MalesFemales	173.1 185.1	281.3 299.8	370.1 391.6		413.3 424.4		315. 4 338. 9	384.4 437.2	226. 4 270. 8		151.7 131.3	119.9 109.0
Souriet fever   M.   6.6   2.0   15.7   44.5   71.5   66.1   13.1   68.5   18.8   2.9	4	Measles $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$		8.6 9.9	46.3 50.8		32.5 35.3	27.6 28.3	19.6 22.7				1.8 1.4	$0.5 \\ 1.2$
Diphtheria   M.   21.0   6.6   60.0   137.5   191.4   223.8   41.9   138.9   62.8   8.8	5	Scarlet fever $$					71.5 67.2				18.8	2.9	1.6 1.7	1.2 1.1
Whooping cough.   F.   8.4   8.4   20.3   83.2   36.2   22.2   21.3   25.4   8.1   18.0   0.3   0.6	6	Diphtheria $\left\{ egin{matrix} \mathbb{M} \dots \\ \mathbb{F} \dots \end{array} \right.$					191.4 197.9	223.8 232.6				8.8	2.7 4.8	1.4 2.9
Malarial fever.   F   5.2   2.1   4.4   5.0   9.5   11.0   3.4   11.7   10.0   11.7	7	Whooping cough $\left\{ egin{matrix} \mathbb{M} \dots \\ \mathbb{F} \dots \end{array} \right.$		16.1 20.3	28.5 38.2	24. 4 36. 2	17.7 28.2		18.7 25.4			0.6	0.1 0.1	0.2
Influenza	8	Malarial fever $\left\{ egin{matrix} \mathbf{M} &  \\ \mathbf{F} &  \end{array} \right.$									10.0 12.9	11.7	11.5 10.3	8. 0 6. 7
Typhoid fever	9	Influenza $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right\}$	8.7 13.7		3.0 3.8	3.0 5.7	3.8 4.3		3.7	3.9	5.0	5.4	5. 8 6. 5	5. 2 8. 0
Colitis   M.   1.7   4.1   4.0   2.4   3.2   1.3   3.8   1.2   0.6   0.6   0.6   1.2   0.6   1.3   0.6   1.2   0.6   0.6   1.5   0.6   1.2   0.6   0.6   1.5   0.6   1.2   0.6   0.6   1.5   0.6   1.5   0.6   0.6   0.5   0.5   0.6   0.6   0.5   0.5   0.6   0.6   0.5   0.5   0.6   0.6   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0.5   0	10	Typhoid fever $$ $F$			2.8 3.6	7.3 7.3	12.1 15.4		2.8 3.4		68.1 90.0	97.0	91.9 61.9	68.4 41.6
Diarrhea   M.   7.0   14.3   12.3   9.7   2.1   5.5   12.7   6.6   1.8   2.7	11	Cholera morbus $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right.$					5.0 4.0						1.6 2.2	1.7 2.2,
Dysentery	12	Colitis $\{ egin{matrix} M \dots \\ F \dots \end{bmatrix}$				2.4 2.5			3.8 4.0				0.3 0.5	0.8 0.6
Enteritis	13	Diarrhea $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$						5, 5 2, 5	12.7 12.6				1.8 1.5	1.3 2.0
16	14	Dysentery $\left\{ egin{matrix} M \dots \\ F \dots \end{smallmatrix} \right\}$	5. 4 5. 7								4.4 2.4		5.4 2.9	3.7 2.6
Fever.   Mail   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.	15	Enteritis $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right.$	33.2 34.6				23.3 23.6		85.4 84.9	15.2 18.0			$\frac{4.2}{7.2}$	5.9 10.0
18   Carebro-spinal fever.	16	Ç ₁				19.7 22.6								
Smallpox	17	Fever $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	0.2 0.2	0.3 0.3	0.3 0.3		0.3				0.6		0.3 0.2	0.1 0.3
Erysipelas   \$\limeth{M}\$   \$\frac{3.2}{\mathbb{F}}   \$\frac{3.9}{\mathbb{F}}   \$\frac{1.4}{4.8}   \$\frac{0.6}{1.8}   \$\frac{0.6}{0.8}   \$\frac{1.3}{0.8}   \$\frac{3.0}{0.6}   \$\frac{0.5}{0.9}   \$1.7\$   \$\frac{1.27}{0.9}   \$\frac{1.8}{0.5}   \$\frac{1.3}{0.5}   \$\frac{3.0}{0.5}   \$0.9   \$1.7\$   \$\frac{1.27}{0.9}   \$\frac{1.27}{0.9}   \$\frac{1.8}{0.5}   \$\frac{2.5}{1.4}   \$\frac{1.8}{2.2}   \$\frac{3.0}{3.4}   \$\frac{5.1}{4.2}   \$\frac{2.5}{2.5}   \$\frac{6.4}{6.4}   \$\frac{4.8}{4.8}   \$\frac{9.3}{9.3}   \$\frac{5.1}{0.5}   \$\frac{0.5}{0.9}   \$\frac{1.6}{0.0}   \$\frac{1.1}{0.8}   \$\frac{1.5}{0.9}   \$\frac{1.1}{1.6}   \$\frac{1.5}{1.7}   \$\frac{1.1}{0.8}   \$\frac{0.4}{4.5}   \$0.3   \$0.6   \$\frac{1.0}{0.6}   \$\frac{1.2}{1.3}   \$\frac{3.0}{0.8}   \$\frac{4.5}{4.8}   \$0.2   \$0.6   \$\frac{1.3}{1.3}   \$\frac{1.5}{0.4}   \$\frac{1.1}{4.5}   \$\frac{1.1}{1.7}   \$\frac{0.8}{0.8}   \$\frac{3.3}{2.1}   \$\frac{2.4}{2.4}   \$\frac{1.1}{1.1}   \$\frac{1.5}{0.8}   \$\frac{1.1}{1.5}   \$\frac{1.1}{1.5}   \$\frac{1.5}{1.7}   \$\frac{0.8}{0.8}   \$\frac{3.3}{2.1}   \$\frac{2.4}{2.4}   \$\frac{1.1}{1.1}   \$\frac{1.5}{0.8}   \$\frac{1.1}{1.5}   \$\frac{1.5}{1.7}   \$\frac{0.8}{0.8}   \$\frac{3.3}{2.1}   \$\frac{2.3}{2.4}   \$\frac{1.1}{1.1}   \$\frac{1.5}{0.8}   \$\frac{1.1}{1.5}   \$\frac{1.5}{1.7}   \$\frac{1.1}{0.8}   \$\frac{3.3}{3.3}   \$\frac{2.3}{2.5}   \$\frac{5.5}{1.5}   \$\frac{3.3}{3.3}   \$\frac{2.3}{2.5}   \$\frac{5.5}{1.5}   \$\frac{3.3}{3.3}   \$\frac{2.3}{2.5}   \$\frac{5.5}{3.3}   \$\frac{3.3}{3.0}   \$\frac{3.6}{0.6}   \$\frac{0.6}{0.9}   \$\frac{2.5}{2.0}   \$\frac{1.5}{1.5}   \$\frac{1.7}{1.5}   \$\frac{0.8}{0.8}   \$\frac{2.1}{2.1}   \$\frac{2.4}{2.4}   \$\frac{1.1}{1.1}   \$\frac{1.5}{1.5}   \$\frac{1.5}{1.5}   \$\frac{1.5}{1.5}   \$\frac{5.2}{6.5}   \$\frac{5.0}{5.4}   \$\frac{2.3}{2.5}   \$\frac{5.0}{3.3}   \$\frac{3.3}{3.3}   \$\frac{2.3}{2.5}   \$\frac{5.0}{5.0}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$\frac{5.0}{3.3}   \$5.0	18	,			10.2 8.2				6.9 6.7				4.0 2.1	2.6 2.1
Septicæmia	19	Smallpox $\left\{ egin{aligned} \mathbf{M} \dots \\ \mathbf{F} \dots \end{aligned} \right.$					0.9 1.2						7.3 5.6	5.6 3.4
Venereal diseases	20	Erysipelas	3. 2 2. 7					1.3 0.4				$\frac{2.7}{1.7}$	1.6 1.3	2.9 2.1
Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age   Cold age	21	Septicæmia $\left\{egin{matrix}\mathbf{M} \ldots \\ \mathbf{F} \ldots \end{matrix}\right\}$		$\frac{2.5}{2.7}$	1.8 .1.4	2.4 2.2			2.5 2.5				6.5 17.9	6.0 18.9
General diseases	22	Venereal diseases $$											0.9 1.9	2.0 1.6
Males	23	Others of this group $\cdots \qquad \begin{Bmatrix} \mathbf{M} \cdots \\ \mathbf{F} \cdots \end{Bmatrix}$				2.8 2.0				3.3 2.1	$\frac{2.3}{2.4}$		$2.4 \\ 1.3$	2.6 1.5
Alcoholism	24	General diseases—B	25.7	74.1	14.0	8.7	9.8	5.3	52.6	5.4	2:5	8.3	11.5	16.1
The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	25 26	MalesFemales	29.0 21.8				10.3 9.2	8.1 2.5			2.3 2.7		11.3 11.7	18.8 13.1
29 Lead poison [M. 0.2] 0.1 0.1 0.2 0.2 0.2 0.1 0.1 0.2 0.2 0.2 0.3 0.1 0.2 0.2 0.3 0.1 0.2 0.2 0.2 0.3 0.1 0.2 0.2 0.2 0.3 0.1 0.2 0.2 0.2 0.3 0.1 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	27	Alcoholism $\left\{egin{matrix}\mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right\}$			•••••	0.2					0.3		2.9 1.6	11.3 5.0
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	28	Parasitic diseases $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$		0.1	$0.3 \\ 0.3$		1.5							
State   Poisons	29	Lead poison $$		0.1	• • • • • • • • • • • • • • • • • • • •				0.1	0.2			0.2	0.2 0.1
32 General diseases—C 79.0 213.0 37.0 17.7 10.4 8.6 148.7 5.3 4.9 3.5 38 Males 74.1 214.3 34.4 18.1 13.3 6.8 152.3 4.5 5.6 4.0 4.0 5.6 Pemales 54.6 211.3 39.9 17.8 7.4 10.4 144.4 6.1 4.2 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	30	Tr.											7.9 9.2	7.1 7.3
38 Males 74.1 214.3 34.4 18.1 13.8 6.8 152.3 4.5 5.6 4.0 4.2 3.0 5.5 6.4 6.1 4.2 3.0 5.5 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	31	Inanition $\left\{egin{array}{ll} M \ldots & \\ F \end{array}\right.$		72.0 75.3		3.9 5.1	5.3 5.5	4. 2 0. 4		1.9 3.0			0.3 0.9	0.2 0.7
25 Old see JM. 19.5	32	General diseases—C	79.0	213.0	37.0	17.7	10.4	8.6	148.7	5.3	4.9	3.5	3.4	3.4
25 Old see JM. 19.5		MalesFemales			34. 4 39. 9	18.1 17.3	13.3 7.4	6.8 10.4	152.3 144.4		5.6 4.2	4.0 3.0	2.9	2. 4 4. 5
[#"  32.8		Old age ${M \over F}$ .												
36 Premature birth. [M. 21.4 96.9 65.2 65.2 58.7	36		21.4						65.2 58.7					
37 Malformation M. 3.3 14.5 0.2 0.8 9.9 0.2 0.6 0.2 0.2 14.8 0.7 0.4 0.3 0.4 9.6 0.2 0.3	37	· •	3.3	14.5			0.3	0.4	9.9	0.2 0.2		0.2	0.1	
38 Debility and atrophy	38	Debility and atrophy $\left\{egin{array}{c} M \ F \end{array}\right]$	27.6	92, 5	34.2	17.3	13.0	6.8	70.2	4.3	5.0		2.9	2.4 4.5
39 Others of this group. $\begin{array}{ c c c c c c c c c c c c c c c c c c c$	39	, ,							7.0					

#### DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

REGISTRATION CITIES.

30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	Ī
95.5	83.7	75.9	71.1	71.1	69.2	74.5	79.5	78.8	82.6	92.6	87.4	75.7	66.6	114.3	1
95.1 96.1	81.1 87.1	73. 0 79. 8	70.4 72.1	67.2 76.3	64.2 75.4	66. 9 82. 8	70.4 89.2	70.7 86.7	71.6 92.5	86.3 97.6	91. 2 84. 7°	64.5 81.3	84.8 57.5	110.2 120.8	2
0.4 0.8	0.2	0.1 0.4	0.1 0.3	0.3	0.1 0.1					0.2				6.4	. ا
0.9 0.6	0.4 0.7	0.3	0.1	0.1		0.1	0.1			0.2					· } 5
1.7 2.3	0.9 1.3	0.1 0.8	0.7 0.8	0.6 0.9	0.5 0.4	0.3 0.4	0.1	0.1 0.2	0.3	0.2		1.8		4.1 4.2	) e
0.1 0.6	0.1 0.1	0.1 0.3		0.1	0.1	0.1				0.2		1.8		. 4.1	} 7
5. 2 7. 5	5.8 5.0	5.5 4.1	6. 2 5. 1	• 4.9 4.3	4.5 5.2	3.6 4.7	4.4 4.5	3.4 4.1	4.3 2.1	2.7 3.4	3.9 3.1	3.6 0.9	4.4	9.5 8.5	8
6.9 8.7	6.3 8.4	9.3 10.9	7.9 11.9	8.3 17.4	9.9 18.5	15.0 26.9	17.3 27.5	20.4 30.3	22.3 36.8	32.1 42.1	32.0 37.6	23.3 41.9	31. 2 22. 1	6.8 12.7	} 9
50. 4 32. 0	36. 9 25. 8	24.2 23.3	20.0 14.1	15.0 12.6	11.0 9.6	$7.6 \\ 7.2$	4.1 5.3	$\frac{3.7}{4.7}$	1.6 1.4	0.9 1.3	1.9 1.0			20.4 21.2	10
1.4 2.4	1.3 4.2	2.3 2.4	2.6 2.0	2.9 4.2	2.9 2.8	2.1 3.1	3. 8 3. 5	$\frac{3.4}{2.7}$	2.6 4.2	1.6 2.9	4.9 4.1	5.3 2.7	13.4 4.4	2.7 4.2	}11
0.5 0.7	0.4 0.9	1.1 1.0	1.0 1.1	0.6 1.0	0.5 0.8	0.6 0.4	0.9 1.6	0.9 0.9	1.0 0.8	0.9 0.5	1.5 0.7	3.6 0.9			
1.7 2.6	2.2 2.1	2.2 2.6	1.8 3.2	3.6 2.8	5.8 5.0	5.3 5.8	6.3 5.9	7. 2 6. 5	7.9 7.7	8.5 10.1	8.7 8.9	10.8 6.3	13.4 11.1	15. 0 10. 6	13
3.5 3.4	3.8 3.0	3.6 4.1	4.5 6.9	4.9 6.1	3.6 7.9	7.6 7.8	7.6 11.2	7.5 10.1	6.3 11.2	9.1 10.9	8.3 9.6	.5.3 8.9	4.5	9. 5 6. 4	1
4.3 9.1	5. S 8. 6	5.2 9.6	7.4 11.0	6.9 10.6	7.5 10.3	8.8 12.9	9.1 18.0	8.4 15.3	11.4 15.9	10.3 12.9	13.1 11.9	3.6 6.3	13.4 8.9	9. 5 8. 5	
														2.7 4.2	}16
0.3	0.2	0.5	0.5 0.1	0.5	0.1	0.1	0.3	0.1			0.3				}17
1.3 1.7	1.5 1.7	1.2 1.9	1.4 1.7	0.8 0.6	0.6 0.7	0.6 0.3	0.2	0.2 0.3	0.2 0.3	0.2 0.2				1.4 2.1	}18
3.5 2.0	3.2 1.3	2.0 1.7	1.8 0.8	1.2 0.8	1.1 0.8	0.5 0.2	0.4 0.3	0.3	0.4					1.4	}19
3.2 1.1	2.8 4.1	3.9 2.6	3. 2 2. 3	4.2 3.2	4.8 2.8	3.8 3.2	4.1 2.5	2.8 2.9	3.3 3.1	4.0 2.3	1.9 2.0	3.6 2.7	4.5	2.7	}20
6.7 16.3	6.3 15.4	7.0 10.6	5.7 6.8	7.1 6.2	6.8 5.8	5.1 3.5	6.1 1.8	3.0 1.9	3.3 1.3	4.5 0.9	2.4 1.4	1.8		5.4 17.0	21
1.7 2.0	1.6 1.7	2.0 1.4	1.7 1.2	1.9 1.0	1.4 0.4	1.1 0.1	0.1	0.1 0.2	0.4 0.1	0.2 0.2				8.2 6.4	22
1.7 2.0	1.9 2.0	2.4 1.6	3.8 2.8	3.5 4.4	3.0 4.3	4.6 6.3	5.6 7.0	9.3 6.5	6.6 7.3	11.1 9.1	12.6 4.1	1.8 8.9	4. 4 2. 2	5.4 2.1	}23
22.1	26.2	21.6	19.3	16.0	12.2	8.4	7.5	4.1	5.0	2.7	2.6	2.4	5.9	68.8	24
29. 2 13. 3	36.3 13.0	29.7 10.6	26.3 9.6	22. 0 8. 0	16.8 6.5	12,1 4.2	11.0 3.8	5. 6 2. 6	4.6 5.2	2.2 3.1	3.4 2.1	3.6 1.8	4.5 6.6	72.1 63.6	25 26
18.7 5.0	25.7 6.9	19.6 7.0	18.0 4.8	15.5 3.1	10.7 2.3	5.7 1.3	6.1 0.7	2.0 0.4	1.0 0.5	0.4	1.5			23.1 6.4	
		0.1	0.1	0.1	0.1										28
0.4 0.5	1.0 0.2	0.5	0.4	0.4 0.1	0.1 0.4	0.3 0.1	0.3		0.1				2.2		29
9.8 7.0	9. 2 5. 4	9.0 3.0	7. 2 3. 5	5.1 3.8	5.2 2.5	4.9 1.7	3.4 1.9	2.0 0.6	2.2 1.2	0.9 1.6				13.6 4.2	30
0.3 0.8	0.4 0.5	0.5 0.6	0.6	0.9 1.0	0.7 1.3	1.2 1.1	1.2 1.2	1.6 1.6	1.3 3.5	0.9 1.5	1.9 2.1	3.6 1.8	4.5 4.4	35. 4 53. 0	
3.5	4.1	4.4	1	6.6	11.2	23, 6	44.1	97.3	161.0	283.0	381.8	532.8	600.6	67.1	1
3.0 4.1	3.8 4.4	3.1 6.2	3.6 5.5	4.6 9.2	8.7 14.3	18.3 29.5	38. 5 49. 9	84.4 110.0	145.3 175.3	261. 9 300. 2	354.7 400.9	528.7 534.8	567. 0 617. 3	55.8 84.7	33 34
						8.5 18.6	27.3 36.5	72.3 93.9	130.6 158.5	245. 2 278. 8	340.6 378.0	509.0 510.7	544.7 592.9	13.6 42.3	
						20.0			200.0		5.0.0	520.1			36
0.1														6.8	
2.9 4.1	3.8 4.4	3.1 6.2	3. 6 5. 5	4.6 9.2	8.7 14.2	9.8 10.9	11.2 13.4	12.1 16.1	14.7 16.8	16.7 21.4	14.1 22.9	19.7 24.1	22.3 24.4	35. 4 42. 4	}38
															39

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 REGISTRATION CITIES—Continued.

=	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	1. General diseases—Continued. General diseases—D	171.8	27.4	51.9	59.0	64.4	56.1	37.2	82.5	159.5	328.6	380. 3	381.9
2	MalesFemales	164. 7 180. 0	27. 4 27. 4	52.1 51.6	66. 3 51. 1	61.7 67.2	59.8 52.5	37.3 37.1	79.1 86.2	118.6. 201.1	278.0	363.3	369.2
4	Anemia ${f M}_{f F}$	1.9	1.1	0.8 1.1	0.4 1.6	1.5 2.5	0.9 1.7	1.0 1.2	1.9 1.7	2.3	378.1 1.9 6.8	398.1 1.7 5.1	395. 9 1. 6 4. 3
5	Diabetes $\begin{cases} M \\ F \end{cases}$	4. 4 5. 0	0.1 0.1	0.4	0.4 0.4	0.6	1.3 0.4	0.2	2.7 3.1	9.4 6.3	6.5	3.1 3.5	4.4
6	Rheumatism $\begin{matrix} M \\ F \end{matrix}$	3. 2 4. 0	0.2	0.3 0.6	0.9	1.8	1.7 1.7	0.4 0.6	6.4 5.8	9.7 11.6	5.0 9.3	3.6 3.1	3.4
7	Scrofula and tabes $\cdots \cdot \int_{\mathbf{F}}^{\mathbf{M}} \cdot \cdot$	1.7 2.1	2.2 1.8	2.3 2.5	2.6 2.7	1.2	0.9 3.8	2.1	3.0 2.1	1.8 4.5	3.3 5.3	3. 4 3. 0	2.0
8		7.0 6.4	10.7 11.6	25.5 24.0	29.8 21.2	24.5 27.9	25.0 20.0	15.8 15.9	23.2 19.3	12.9 8.4	6.4 7.0	3,6 2.5	1.9
9	Tuberculosis, general $\cdots \{ egin{matrix} M & \cdots \\ F & \cdots \end{pmatrix}$	2.0 1.7	0.7 1.0	1.4 1.8	2.6 1.0	2.1 1.5	3.8 1.7	1.1 1.2	3.0 2.3	4.1 6.6	3.9 3.4	4.9 3.7	4.6
10	Consumption $F$ .	115.5 106.1	9.3 8.9	18.3 17.9	23.3 19.1	22.7 24.3	22.1 17.9	13.0 12.7	28.9 43.8	65. 5 147. 8	240.6 333.7	331. 8 365. 6	342.0 358.6
11	Cancer ${f M }$	21.8 42.9	0.1 0.2	0.1	0.5	0.6 0.6	0.8 0.4	0.2 0.2	1.4 1.8	1.8 3.0	2.3 2.3	5.1 4.4	5. 6 12. 8
12	Tumor $\left\{ egin{array}{ll} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	2.6 3.7	0.3 0.3	0.3 0.4	1.7 1.4	2.6 2.8	0.8 1.2	0.6 0.6	2.8 2.0	2.9 3.6	3.9 2.6	2.5 3.4	2.1
13	Dropsy $\left\{egin{matrix} M \dots \\ F \dots \end{matrix}\right\}$	3.1 3.6	0, 3 0, 2	0.4 0.4	1.3 0.4	1.5 0.9	0.4 1.2	0.5 0.3	3.3 2.3	4.7 3.6	$\frac{2.1}{3.2}$	2.5 2.5	1.1 1.9
14	Others of this group $\left\{egin{matrix}M\dots\\\mathbf{F}\dots \end{smallmatrix}\right\}$	1.5 1.4	2.4 1.8	$\frac{2.3}{2.9}$	$\frac{2.8}{2.7}$	2.6 2.2	$\begin{array}{c} 2.1 \\ 2.5 \end{array}$	2.4 2.1	2.5 2.0	3.5 2.4	2.1 1,3	1.1 1.3	0.5 1.0
15	2. Diseases of the nervous system	116.9	181.7	126.3	117.3	108.7	103.8	127.3	. 99.2	103.2	66.2	44.8	49.1
16 17	MalesFemales	118.2 115.3	134.8 127.7	$130.0 \\ 122.2$	120.5 113.8	111.1 106.2	101.3 106.3	130.6 123.4	106.4 91.6	113.6 92.4	71. 9 60. 5	47:2 42.2	51.1· 46.8
18	Inflammation of the brain $\ldots . iggl\{ egin{array}{c} M \ \ldots \end{array} iggr\}$	2.1 1.8	2.4 2.2	5.1 3.4	7.3 4.5	3.8 4.3	3.4 4.2	3.3 2.8	5.3 2.8	3.8 3.6	$\begin{array}{c} 2.1 \\ 2.3 \end{array}$	1.8 1.5	1.1 1.6
19	Meningitis $\left\{ egin{array}{ll} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & . \end{array} \right.$	23. 9 21. 5	37. 5 36. 5	69. 9 64. 4	69.7 65.4	68.8 61.7	55.1 65.1	47.5 46.6	61.8 59.1	46.1 50.8	26. 2 20. 0	16.0 12.6	14.6 9.9
20	Apoplexy $\{F\}$	32. 4 35. 4	2.3 1.9	1.8 1.3	$\frac{1.3}{2.0}$	1.8 2.5	2.6 1.7	2.1 1.8	2.8 2.5	3.8 4.2	5.6 4.5	5.6 4.8	9.9 8.3
21	Paralysis $\mathbb{A}^{M}$	13.4 14.8	0.8 0.8	0.6 1.5	1.5 1.8	2.9 1.8	1.3 2.5	0.9 1.1	3.6 2.3	4.7 2.1	4.2 4.5	2.4 3.7	3.3 4.2
22	Paralysis, general (of insane) $$ $\mathbb{F}$	1.4 0.6		•••••	•••••				0.2	0.3		0.1	0.9 0.3
23	Tetanus and trismus nascen- {M tium.	3.8 2.0	8.7 7.4	0.6 0.4	0.9	1.2 0.3	2.1 0.8	6.1 4.8	8.3 1.0	31. 4 3. 0	8.6 1.3	3. 2 0. 8	3.0 0.8
24	Chorea $F$ .	0.1 0.2	0.1		0, 2 0, 2	0.6	0.8	0.1	0.5 0.2	0.3° 2.7	0.8 1.5	0.1 0.3	
25	Epilepsy $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	2.0 1.9	0.5 0.4	$\begin{array}{c} \textbf{0.6} \\ \textbf{0.1} \end{array}$	0.4 0.8	0.6 0.6	0.4 0.4	0.5 0.4	2.2 2.3	3. 5 6. 6	8. 5 5. 9	3. 5 3. 4	3.8 3.9
26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21.1 19.7	74.7 70.6	$\frac{40.3}{42.4}$	31. 8 30. 6	21.0 27.9	20.3 22.1	61.3 57.8	11.2 11.5	$\substack{6.5\\4.2}$	$\frac{1.2}{4.0}$	1.1 3.4	1.4 4.5
27	Mental diseases $$	3.4 3.9							0,2	0.6 0.6	$\substack{\textbf{1.2}\\2.1}$	3.4 2.6	2.9 3.3
28	Diseases of the brain $\{ \overset{M}{F} : \}$	10.4 9.3	7.3 7.3	10.2 8.0	6.1 7.5	8. 9 6. 5	12.7 7.9	8.0 7.4	9.1 7.8	11.4 13.1	10.0 10.4	7.9 6.3	7.5 5.8
29	Diseases of the spinal cord $\left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \end{matrix} \right\}$ .	1.6 1.6	. 0.5	0.8 0.6	0.7 1.0	1.2 0.6	3.0 0.4	0.7 0.4	0.6 1.8	0.6 0.3	$\frac{2.7}{1.7}$	1.0 0.8	1.2 1.5
30	Locomotor ataxia $\{ egin{matrix} M \dots \\ F \dots \end{bmatrix}$	1.3 0.5			0.2					0.3	• • • • • • • • • • • • • • • • • • •	0.2 0.2	0.4
31	Others of this class $\left\{ egin{array}{ll} m{M} & \\ m{F} & \end{array} \right.$	1.3 2.1	0.1 0.3	0.1 0.1	0.4	0.3	0.4 0.4	0.2 0.2	0.6 0.3	0.3 1.2	$0.8 \\ 2.3$	1.0 1.7	1.1 2.7
32	3. Diseases of the circulatory system	79.0	19.8	4.3	6.5	11.1	23.3	15.7	49.5	102.1	64.7	50.9	54.5
33 34	Males Females	77.0 81.3	20.2 19.2	4.2 4.3	7.5 5.5	12.7 9.5	22.9 23.8	16.3 15.0	45.1 54.2	76.9 127.7	60. 2 69. 2	43.6 58.5	51.0 58.4
35	Pericarditis $\left\{egin{array}{l} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	1.3 1.4	0.2 0.2	0.3 0.1	0.4	1.2 0.6	0.8 3.8	0.3 0.4	2.5 2.8	7. 0 6. 0	4.0 4.2	1.5 2.0	1.7 1.1
36	Diseases of the heart $\dots \qquad \stackrel{M}{\underset{F}{\dots}}$	65. 9 72. 4	10.9 11.3	3. 6 3. 9	6.7 4.7	10.3 8.9	20.4 18.8	9. 6 9. 6	41.7 50.4	. 68.4 119.9	55.0 63.1	40. 4 52. 4	45.4 51.8
37	Angina pectoris $\{ F : F : F : F : F : F : F : F : F : F $	3. 2 2. 8	 						0.2 0.3	0.3 0.9	0.6 0.9	0.7 2.6	1.7 2.5
<b>3</b> 8	Diseases of the arteries $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right\}$	2.5 1.8		0.1					0.2	0.3	0.2	0.1	0.2 0.1
39	Aneurism. $\{ \mathbf{F} : \{ \mathbf{F} : \{ \mathbf{F} \} \} \}$	1.5 0.5			•••••	•••••			0.3	. 0.6		0.7 0.1	1.7 1.0
40	Embolism $\{ egin{array}{c} m{M} & \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	0. 5 0. 8	0.2 0.1	•••••	0.2 0.2		0. 4 0. 4	0.2 0.1	0.3 0.2	0.3	0.4 0.8	0.8	0.2 1.8
41 .	Others of this class $\left\{ \stackrel{M}{F} \right\}$	2.1 1.6	8.9 7.6	0.3	0.6 0.2	1.2	1.3 0.8	6.2 4.9	0.2	0.3 0.3	0.2		0.1

#### DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

#### REGISTRATION CITIES—Continued.

															_
30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	$\prod$
359.7	320.5	297.8	274.5	246.6	220.1	186.8	157.6	122.3	95.1	61.7	43.7	25.0	32. 6	126.8	
356.1 364.1	313.6 329.5	280.3 321.8	256.3 299.7	228. 2 271. 5	200.3 244.5	174.1 200.9	150. 4 165. 2	116.0 128.5	91.0 98.8	58.5. 64.3	39.8 46.5	32.3 21.4	40. 2 28. 8	104.8 161.0	1
1.6 4.5	1.5 4.5	3.0 5.8	2.5 4.4	3.4 5.8	4. 0 5. 5	3.5 3.8	3. 0 3. 7	1.9 2.8	2.4 1.7	1.1 1.1	1.0 0.7	0.9	4.5 2.2	$\frac{1.4}{2.1}$	} 4
4.8 3.2	4.7 4.5	6.3 6.5	6.0 7.0	8.8 12.3	7.9 15.8	11.4 15.0	11.3 11.6	7.6 8.9	6.5 6.6	2.5 3.3	2.0 1.4	1.8 0.9	4.5	1.4 4.2	}
3.2 3.6 4.7	3.5	3.8 4.5	5.2 6.3	4.7 6.8	6.2 5.3	4.9 6.5	5.4 7.1	4.4 6.0	4.3 5.2	4.7 5.1	2.4 2.7	1.8 2.7	4.4	5. 4 4. 2	
4.7 1.8 3.2	4.3 1.7	1.1 2.3	1.5 2.8	0.9	0.9 1.3	1.7 1.2	0.8	0.8 0.8	0.6 0.5	0.5 0.4			. 4.5	2.7	}
3.1 1.1	2.6 1.4	1.8 1.2	1.4	2.5 0.8 0.3	0.5 0.4	0.4	0.1 0.1	0.3	0.3 0.1	0.2				5.4	}
3.4 3.3	3.3	2.2	0.8 2.9 2.5	2.3 1.4	1.0	0.9 0.6	0.9 0.8	0.4 0.2	0.9					4.2	}
321.6	2, 3 275, 0	2.3 225.0	184.4	140.7	0.6 103.4	77.3	56.2 41.8	38.0 28.3	24.0 21.4	13.4 12.7	9.2 10.9	7.2 4.5	8.9 6.7	HA 0	1
301. 4 10. 3 32. 1	239.4 16.0	184.0 27.4	124.3 41.5	97. 5 58. 0	73.3 64.6	54.2 63.0	60.8	51.0 67.2	42.1 52.4	27.2 34.3	18.4 22.9	19.7 8.0	17.8 8.8	i	17
32.1 3.1 5.0	60.3	101.5 4.1	133.4 5.4	130.6 4.7	127.5 5.4	105.7 4.4	84.4 4.2 5.5	3.6 4.6	2.0 3.0	2.0			0.0		1.
5.0 2.0 3.4	6.7	8.1 4.0	9.1 4.5	7.8	8.2 5.6	6.6 6.0	6.9	7.9	7.3 7.5	2.0 6.7	2.1 6.3	1.8	е н	6.4 2.7	K.
	2.6	4.3 1.6	7.6 1.0 1.5	5.9 0.8	5.6 0.8	6.8 0.6	7.8 0.8 1.0	8.9 0.4 0.5	0.6	5.2 0.2	5.8 0.5	4.4	6.7	1	Ρ
0.8 2.2 58.8	1.2 74.1	1.3 89.5	1.5	127.2	1.0	156.6	1.0	173.3	0.3 176.4	0.2 159.4	132.1	98.3	69.5	107.7	1
		92.6	107, 7	121.3 135.1	138.1	153.3	168.4	178.4	178.2	166.6	125.7 136.7	98. 6 98. 2	62. 5 73. 0	102.0 116.5	1
62.9 53.7 1.4	76.0 71.5 1.5	85.3 1.4	120.5		143.0	160.3 1.1 0.5	163.4 1.0	168.2 1.9	174.8 0.3	153.6 1.5	136.7	98.2	73.0		h,
1.4 1.4 72.1	0.9	1.7 9.5	1.9	1.4 1.9 7.7	1.2 1.0 5.2	0.5 4.5	0.8 4.1	0.4 3.0	0.3 3.2	0.5	2.4 1.0			6.4 12.2 10.6	١,
12.1 8.2	7.4	6.5	8.7 41.6	5.7	4.2 72.8	4.1 83.0	3.9	2.2 99.4	2.1 94.8	1.8 94.8		2.7 57.3	2.2 17.8 42.1	10.6 27.2 40.2	
14.8 10.8	20.9 11.5	34.3 35.5 15.9	60.9	59. 2 73. 5	84. 9 24. 4	89.9	93. 9 90. 0 33. 1	93.3 39.9	95.0 47.7	76.4	64.5 76.2 32.0	46.4	42.1 40.2 17.7	40. 2 20. 4	
8. 2 5. 5	7.9	11.1	18.4 16.6	22.2 20.2	25.6	29.6 31.9 2.2	33.1 37.9 1.4	44.1	48.2	38.6 50.5	32.0 36.6	21.5 33.9	17.7	19.1 1.4	52
2.6 1.4	3.4 1.2	1.7	4.7 0.4	2.8 1.4 1.1	2.7 1.4 0.8	0.9 0.4	1.0	1.6 1.2 0.4	1.4	0.7 1.1	1.0 0.3	0.9		2.7	٠١٢-
2.8 1.4	1.3 1.2	1.4	1.7 0.5	0.3	0.8	0.7	0.1	0.1	0.1						ľ
0.2		0.1		0.2		0.1	0.1		. 0.1	1.0	4 5	7 0		1 4	}2
3.4 2.7	3.5 4.1	3.5 2.7		1.5 2.6	2.0 1.6	2.1 3.0	1.4 1.2	1.4 1.3	1.6		1.5 0.7	1.0		1.4	ľ
0.8 3.3	0.9 2.4	0.7 2.1			0.2 0.7	0.7 1.2	0.6 0.4	1.0 0.5	0.3	0.9	0.3	0.9		21.2	52
3.9 5.3	6.1 6.7	4.3 7.5	4.0 6.9	4.6 6.2	5.8 5.2		9.3 6.9	6.9 7.8	7.2 8.5		9.7 7.5	5.4 6.2	1	6.8 2.1	
9. 5 8. 2	10.9 11.6	10.6 8.7	13.1	11.5 11.9	13.5 8.4	13.5 12.0	13.7 14.3	15.0 10.9	15.8 11.8	16.5 12.0	11.6 12.3	10.8 5.4		8.1 12.7	}2
1.3 1.5	2.3 3.1	2.7 2.3	2.7 2.8	3. 2 3. 0	2.6 4.0	2.9 2.6	3.0 2.6			1.1 0.9	0.5 0.7	0.9			
1.1 0.2	1.8 0.8	2.1 0.6			4.4 2.0	3.4 1.3	2.9 0.8	1.8 0.5	1.4 0.7	0.7 0.7	0.5 0.4			1.4	٠IJ
0.8 3.8	1.5 3.3	1.7	2.2	1.9	2.5 3.2		3.5 3.4	3.8 3.4		2.0 1.5	1.5 0.7	1.8 0.9	2.2	1.4 2.1	}8
67.5		98.7	114.2	132.1	149.0	159.6	165.8	166.4	149.5	116.3	98.0	64.9	50.3	73.7	3
63.1 72.9		108.8		127. 2 138. 6		165. 2 153. 4	168.7 162.8	174. 4 158. 6	139.0	110.4	107. 2 91. 6	59.1 67.9	44.6 53.1	72.1 76.3	
1.4 2.3	2.0		1.1 2.3	2.2 1.4	1.9 1.7	1.3 2.0	1.4 1.7	0.8 1.2	1.4 0.7	0.7	0.3	1.8		1.4	
56. 4 65. 4		79. 4 99. 7	92.1	111.7	128.7 137.9	142.4	148.3 147.2	153.8 142.4	139.0 124.0		82.0	46.6 50.0	40.2 39.8	61.2 72.1	
2.4 2.3			4,2		7.8	11.5	7.7 7.1	8.4			4.8 2.1	3.6	-	2.7	. };
0.3		1.0	1.4	2.4	5.4	6.2	9.1	9.3	10.9	11.6	12.6	12.5	4.4	4.1	.};
2.0 0.6	4.5	4.6	4.5	3.1	3.7	2.8	1.4	1.1	0.9	0.2				2.7	-IJ`
0.5 2.0		0.3	0.7	1.0	0.7	0.7	0.8	1.0	1.3	1.1				4.2	-[].
0.1 0.3			1			. 0.3		1.4		0.3					- }4

` TABLE 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 REGISTRATION CITIES—Continued.

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	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	4. Diseases of the respiratory system	166.0	185.1	329. 2	321. 6	269.7	233.5	227.2	173.4	99.9	100.4	100.7	105.9
2 3	Males. Females.	166.8 165.1	188. 6 180. 7	337. 2 320. 1	319.5 323.8	266.5 273.1	232.3 234.7	228.8 225.3	173.0 173.9	92.5 107.4	110.3 90.7	113.5 87.4	119.6 90.7
4	Croup	5.9 5.7	3.8 3.6	21. 6 20. 1	48.6 37.6	54. 4 54. 0	53.8 48.0	14.4 14.1	36.3 36.4	2.9 4.2	0. 2 0. 6	0.2	0.2
5	Pneumonia $\{^{\mathrm{M}}_{\mathbf{F}}$	$116.8 \\ 111.2$	113.8 109.4	242.8 231.1	211.2 217.0	166. 6 163. 9	133.5 138.0	146.1 144.6	105.5 104.0	69. 0 83. 4	89.8 69.0	95.5 67.8	100.6 70.8
6	Laryngitis $\{ egin{array}{ll} M \ldots & \{ f \ldots \} \\ \{ f \ldots \} \\ \} \end{array}$	$\substack{1.2\\1.2}$	0.9 0.6	3.3 3.5	3.4 5.5	8.0 10.1	7.2 5.8	2.1 2.3	5.6 6.1	2.1 1.5	0. 2 0. 9	0.3 0.4	0. 2 0. 4
7	Bronchitis $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	26.7 31.5	54.1 52.4	60. 0 57. 0	43.8 54.1	26.3 32.2	26.3 29.6	52.0 51.3	14.3 16.7	9.1 8.1	6.0 9.6	5.3 7.3	5.8 6.7
8	Pleurisy	3.1 2.8	0.5 0.5	2.9 2.1	3. 2 3. 5	5.0 1.8	3.0 2.9	1.4 1.2	3.9 3.8	3.8 2.1	6.2 2.8	4.5 5.1	4.1 4.2
9	Asthma $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right.$	2.6 2.6	0.4 0.3	0.2 0.5	0.2	0.3		0.3 0.3	1.1 0.8	0.3	$\frac{1.2}{0.2}$	0.9 0.8	1.0 1.3
10	Others of this class $\cdots \{ egin{matrix} M \ \end{bmatrix}$	10.5 10.1	15.1 13.9	6.4 .5.8	9.1 6.1	5.9 11.1	8.5 10.4	12.5 11.5	6.3 6.1	5.3 8.1	6.7 7.6	6.8 6.5	7.7 7.3
11	5. Diseases of the digestive system	54.8	37.6	32. 3	25.6	26. 2	32.2	34. 9	51.1	99.4	78.9	67.2	66.4
12 13	MalesFemales	52.4 57.7	38.8 36.1	32.8 31.8	25. 7 25. 4	23.0 29.4	31.8 32.5	35. 8 33. 9	50.4 51.8	107.8 91.0	78.3 79.4	57.3 77.4	53. 8 80. 4
14	Dentition $\left\{egin{array}{ll} M \ldots \\ F \ldots \end{array}\right\}$	1.7 1.8	4.5 5.3	11.7 11.5	2. 2 2. 2	0.6	0.8 0.8	5. 2 5. 7					
15	Angina $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$	0.6 0.7	0.3 0.3	1.6° 1.3	$\frac{2.2}{2.2}$	8.5 1.5	$\frac{2.1}{5.4}$	0.9 0.9	3.7 4.4	1.8 4.2	0.2 0.8	1, 1 0, 7	0.5 0.2
16	Gastritis $\left\{egin{matrix}\mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right.$	7.0 9.2	7.0 6.6	$\frac{5.9}{7.3}$	3.5 4.9	5.6 8.9	3.0 5.8	6. 4 6. 7	3.7 6.6	3.5 3.9	2.9 4.9	2.6 6.9	3.3 7.8
17	Diseases of the stomach $\cdots \qquad {M \brack F}$ .	2.8 2.5	1.1 0.9	0.9 0.9	0.4 0.4	0.6	$\frac{1.7}{1.3}$	1.0 0.8	1.3 1.2	1.2 1.2	$\frac{1.3}{2.6}$	1.6 3.6	2.4 3.6
18	Obstruction of the bowels $\dots iggr_{F}^{M}$ .	4.1 5.1	4.0 2.6	1.2 0.9	$\frac{2.4}{1.9}$	1.5 4.3	$\frac{4.3}{2.5}$	3.3 2.3	4.5 4.8	7.0 3.9	6.0 4.3	4.7 4.9	5.3 6.8
19	Appendicitis $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots\end{array}\right\}$	6.8 4.6	0.1 0.1	0.4 0.3	0.4 0.8	2.7 1.2	$\begin{array}{c} 3.4 \\ 2.1 \end{array}$	0.4 0.4	14.1 14.4	53. 4 35. 0	37.4 22.9	24.3 11.7	16.0 11.5
20	Hernia $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix} \right\}$	2.0 2.1	1.1 0.4	$0.5 \\ 0.2$			0.4 0.8	0.8 0.8	0.5	1.5	$\begin{array}{c} 2.3 \\ 0.4 \end{array}$	1.3 0.1	$\begin{array}{c} 1.4 \\ 0.2 \end{array}$
21	Other diseases of the bowels $\ldots {M \brack F}$ .	1.3 1.4	1.6 1.6	0.9 1.0	$0.2 \\ 0.4$	0.3	0.4 1.3	1.3 1.3	0.6 0.8	0.9 2.1	$\frac{1.6}{2.1}$	1.5 1.0	1.5 2.5
22	Jaundice $\left\{egin{matrix}\mathbf{M} \dots\\\mathbf{F} \dots \end{smallmatrix}\right\}$	1.9 1.8	5.0 4.1	$0.3 \\ 0.2$	$0.7 \\ 1.2$	0.6	0.4 1.7	3.5 2.8	0.8	0.3	0.8 0.4	0.3 0.7	1.0 0.6
.23	Inflammation and abscess of $\{M\}$ the liver.	2.6 2.4	0.7 0.6	0.3	0.4 0.4	0.3 1.5	3.0 1.3	0.7 0.6	1.4 1.1	1.8 3.0	1.7 1.3	3.0 2.6	3.4
24	Other diseases of the liver $\left\{egin{matrix}\mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	9.9 · 6.7	0.6 0.7	0.3 0.6	0.6 0.4	0.3 0.6	0.8 0.8	0.5 0.6	1.1 1.2	2.6 1.2	1.7 1.1	2.5 2.9	5.4 4.0
25	Peritonitis $\left\{egin{matrix}\mathbf{M} & \cdot \\ \mathbf{F} & \cdot \end{bmatrix}\right\}$	6.7 13.6	2.3 2.0	2.8 2.6	$\frac{7.3}{4.7}$	4.4 5.5	5.1 6.2	3.0 2.7	16.6 14.4	31. 4 33. 5	21.6 37.3	12.7 40.7	12.0 37.4
26	Ascites $\left\{egin{matrix} \mathbf{M} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \end{array}\right\}$	0.3 0.5	0.1	0.1	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	0.1	0.2	1.5	0.4	0.2 0.1	0.2 0.8
27	Others of this class $\cdots \qquad \begin{cases} M \\ F \end{cases}$	4.7 5.3	10.5 10.8	5.9 5.0	5. 4 5. 9	2.9 5.6	6.4 2.5	8.8 8.7	2.7 2.1	0.9 3.0	0.4 1.3	1.5 1.5	1.4 2.9
28	6. Diseases of the urinary system and male organs of generation.	58.2	4.8	6.1	10.9	18.8	20.2	6.8	30.2	39.4	34.9	44.0	52.7
29 30	Males. Females.	62.3 53.5	5.1 4.5	6.1 6.2	9.5 12.4	20.1 17.5	21.6 18.8	6.9 6.8	31. 9 28. 4	34.6 44.3	31.8 38.0	38.4 49.9	47.6 58.4
31	Bright's disease $$	46.1 43.2							26.7 25.2	28.7 40.4	27.6 31.4	31.6 39.7	38. 2 43. 9
32	Calculus, urinary $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	0.4 0.2	0.1 0.2					0.1		0.9	0.2	0.6 0.1	0.2 0.2
33	Diseases of the kidney $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	3.8 3.2	3. 3 3. 3	5. 5 5. 4	9.5 10.8	18.3 15.7	19.5 17.9	5. 5 5. 6	1.7 0.5	0.9	1.1 1.7	1.7 2.1	$\frac{2.1}{2.2}$
34	Diseases of the bladder $iggl\{ egin{array}{c} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{array} iggr]$	3.7 0.7	0.1 0.1	0, 2	0.2		0.4	0,1 0.1	0.5 0.2	0.6	$0.6 \\ 0.2$	0.6 0.2	1,3 0.4
35	Others of this class $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{array}\right.$	8.3 6.2	1.6 0.9	0. 4 0. 8	1.4	1.8 1.8	1.7 0.9	1.3 1.0	3.0 2.5	3.5 3.3	2.3 4.7	3.9 7.8	5.8 11.7
36	7. Diseases of the female organs of generation.	8.1	0.2	0.1		0.3	0.4	0.2	0.2	2.1	11.0	19.0	24.1
37 38	Ovarian tumors	1.1							0.2	0.3	1.5	1.7	2.3
39	Diseases of the tubes	0.5 1.6									0.4 3.2	1.2 5.6	1.8 8.0
40 41	Uterine tumors	2.1					0.4			0.3	0.2	0.6	2.0
42	Others of this class.	0.5 2.3	0.2	0.1	,	0.3		0.2		1.5	1.1 4.6	2.0 7.9	2.3 7.7

DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.  $\mbox{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{\footnotement{$ 

REGISTRATION CITIES—Continued.

							<del></del>		1		i		1		=
80 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over.	Unknown.	
112.6	124.5	125.9	132.6	143.7	149.7	158.6	167.7	167.2	164.6	154.8	141.0	124.5	106.5	106.0	:
120. 4 102. 9	133.8 112.5	137.1 110.7	142.4 119.0	146. 4 140. 0	145. 2 155. 2	145.3 173.4	149.1 187.4	149.7 184.5	149.0 178.9	136.7 169.5	137.3 143.5	112.9 130.4	93.7 112.8	100.7 114.4	
0.1	0.1 0.2	0.1 0.3	0.1		0. 2		0.1	0.1		0.2				$\frac{1.4}{2.1}$	} .
101. 4 82. 2	112.9 91.1	113.1 88.2	118.0 90.8	116.4 103.9	104.8 114.5	106.4 123.9	100.0 123.7	98.9 117.0	90.7 104.6	78.1 96.5	76.7 74.5	57.3 72.3	53.6 53.1	72.1 67.8	}
0.8 0.6	0.5 0.2	0.9 0.1	0.8 0.1	0.7 0.1	0.5 0.6	0.5 0.2	0.4 0.1	0.2 0.3	0.3 0.5	0.7 0.2					}
4.2 7.5	5.4 6.7	6.8 7.2	7.6	10.5 16.7	18.2 22.7	17.9 28.8	23.3 40.4	29.9 44.5	36.7 50.2	39.0 51.2	40.7 53.6	39.4 49.1	26.8 50.9	6.8 19.1	}
4.6 4.4	5.1 3.9	4.8 3.9	4.2	3.8 3.5	3.8 2.4	3.1 3.5	3.2 2.9	2.2 3.6	3.2 3.9	2.7 2.3	1.9 2.4	1.8		2.7 2.1	} :
1.1 0.9	1.3 1.8	2.1 2.8	2.9 2.7	4.9 4.7	6.5 4.6	7.0 6.8	7.9 9.0	7.5 6.6	5.6 7.4	5.8 5.3	3.4 3.8	5.4 2.7	4.4	4.1	}
8.3 7.2	8.5 8.6	9.3 8.2	8.9 7.9	10.1 11.1	11.4 10.2	10.4 10.2	14.2 11.3	11.0 12.4	12.5 12.3	10.2 14.0	14.6 9.2	9.0 6.3	8.9 8.8	13.6 23.3	}1
65.6	68.8	77.7	74.3	71.6	72.8	65.3	61.6	53.2	45.0	31.7	27.5	22.1	11.8	48.9	1
52.7 81.7	56.5 85.0	73.0 84.0	72.0 77.6	68. 6 75. 6	72.8 72.8	65.3 65.4	59.5 63.8	52. 6 53. 8	43.7 46.2	28.8 34.1	25. 2 29. 0	26. 9 19. 6	17.9 8.9	32.6 74.2	l.
		^ =					0.1	0.1		0.4			4.5		1
0.8 0.6	0.2 0.1	0.5 0.5	0.4	0.5	0.2 0.4	9.8	0.1 0.3	11.5	0.3 10.2	8.0	6.8	7.1	8.9	1.4	1
5.4 8.0	5.5 11.2	7.3 11.1		1	11.3 12.1 5.3	13.1 5.0	11.0 13.1 4.4	14.4	11.8 2.9	12.7	8.9 3.9	8.0	2.2	6.4	1
2.9 3.9 4.0	4.2 4.7 3.5	4.4 2.2 3.1		4.5	3.1 5.3	3.6	3.8 5.3	3.1 4.6	2.0 4.2	1.5	2.4 1.9	0.9 3.6		6.8 4.2 4.0	li-
6.0 12.4	6.9	9.1 8.4	8.9	6.6	8.5 3.8	6.0	7.8 2.1	5.4 1.5	5.8 1.0	4.7	5.1 0.5	0.9	2, 2	17.0	K
8.0	6.9	4.7	5.2	3.0	2.5	1.7	1.6 3.0	1.0	1.0	0.7		1.8	2.2	4. 2 1. 4	13.
1.5 1.1	2.6	4.1	3.9	5.9	4.9 1.6	5.7 0.9	4.5 1.4	4.1 1.8	3.0	1.6		1.8 3.6			·l·
2.1	1.8	1.8	1.2	0.9	1.8	1.0	1.7	1.1	0.8	0.5	1.7 1.5	0.9		4.3	32
1.5 4.3	1.4		1.6	1.4		1.9	2.5 3.5	2.2	1.6			0.9 1.8		4.2	5
1.9	3. ī 15. 9	5.2	3.9		5. 4 25. 5	4.5 23.7	19.9	3.9 13.2	2.5 11.4	1.5	1.4 3.4	0.9 5.4	4.5	2.1 1.4	1-
7.8 9.0	11.6		16.2	17.9	15.8	13.4	11.6 3.9	9.9	7.7	4.6 1.6	3.1 2.4	0.9		1.4 8.5 10.8	
37.5	31.1 0.6	23.5	14.5	11.0	9.7	7.8	6.3	4.7 0.1	3.5 0.6	ĩ.i	1.0	1.8		17.0	) 2
0.5 1.3	0.3	0.6 3.6	0.7	0.8	1.0	1.4	1.4	0.6	1.3	0.5 2.7	2.4	1.8		4.2 4.0	1
2.4	3.3	3.9	5.2	6.9	5.8	5.3	4.8	3.4	4.9	3.6	2.4	2.6	2.3	2.1	) ²
56.3	75.3 67.6	91.0	_	-	117.3	118.8	111.7 135.0	107.2	93.1	-	91. 2	33.4 55.5	35. 5 58. 0	58. C 55. 8	-
69.3 46.5	85.3	96.8	108.3	105.5	106.0	101.5	87.0 98.6	81.6 91.5	62. 9 80. 8	44.8	39. 0 46. 1	22.3 30.5	24.3	61.4	8
54.5 0.2	69.1	82.6	93.6	91.3	91.5	89.6	72.8	70.2	52.8 0.4	38.6	84.5 0.5	17.8	19.9		1
0.3	2,5	- 0.3	0.3	0.1		0.3	0.3 5.4	0.2 4.5	0.3 4.6	0.4	0.4			1	- ען
2.9 0.8	3.3	3.2	2.7	3.3			2.6	2.0 15.8	1.0	1.1		12.5	1	4.1 2.1	h
0.5 7.0	1.0	0.5	0.5	0.5	1.3	1.6	1.6	2.0	2.1	0.7	1.7	1.8	2.2	19 9	: }{ }:
11.1	11.9	10.2	11.2	10.3	10.6	8.1	9.7	7.2	6.7	4.0	2.4	2.7		12.2 27.5	1
26.8	- <b> </b>	28.1			5.2	·	-	2.0	2.4		-			-	-   ;
2.6 2.7	1	1	1	[	1.6		1.7	0.8	0.6	0.7	.]				. :
6.8		1	1	1	1	2.2	0.1	0.9	1.2	0.4				2.1	-  :
1.7	1.1	1.0	0.7	0.3	0.2	0.2	0.1	0.1	1		.				.  .

Table 25.—NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 REGISTRATION CITIES—Continued.

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	CAUSE OF DEATH.	All ages.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29
1	8. Affections connected with pregnancy	15.7						,		1.2	36.5	73.7	76.9
2	Abortion	1.2									2, 2	5.0	6.7
3 4	Childbirth Puerperal septicemia	4.0 6.8								0.3 0.9	7.4 15.9	12. 9 36. 5	16.4 36.2
5	Extra-uterine pregnancy	0.7									0.2	2.3	3.7
6	Others of this class	3.0			·						10.8	17.0	13.9
7	9. Diseases of the bones and joints	2.0	0.6	1.0	0.9	3.2	3.4	1.0	6.4	10.2	5.8	3.2	1.8
8 9	MalesFemales	2.1 1.8	0.6 0.7	0.8 1.2	0.7 1.0	4.4 1.8	5.5 1.3	1.0 0.9	6.0 6.8	11.7 8.7	7.9 3.8	3.9 2.4	2.2 1.3
10	Diseases of the spine $\cdots \{ egin{matrix} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{bmatrix}$	0.6 0.5	0.2 0.2	0.3 0.5	0.2 0.4	1.4 1.2	2.5	0.3 0.3	2.5 3.0	3.5 2.7	2.5 0.6	1.0 1.2	0.9 0.2
11	Abscess, lumbar and psoas $\ldots igl\{ egin{smallmatrix} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{matrix} igr\}$	0.1 0.1							0.5	0.6 0.3	0.2	0.6	0.1
12	Diseases of the bones $\cdots \qquad \stackrel{\mathbf{M}}{\longleftarrow} \stackrel{\mathbf{M}}{\longleftarrow}$	0.8 0.6	0.3 0.3	0.3 0.7	0.3 0.4	1.8	2.6 1.3	0.5 0.4	1.6 1.5	3. 5 3. 6	2.7 1.3	1.2 0.9	0.8
13	Diseases of the hip-joint $\left\{egin{matrix}\mathbf{M} \dots \\ \mathbf{F} \dots \end{matrix}\right.$	0.3 0.2	0.1		0.2	0.9	0.4	0.1 0.1	1.6 1.6	3.5 1.2	2.3 1.7	0.8 0.1	0.4 0.1
14	Others of this class $\left\{ egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array} \right\}$	$\begin{array}{c} 0.3 \\ 0.4 \end{array}$	0.1 0.1	0.2	0.2	0.3 0.3		0.1 0.1	0.3 0.2	0.6 0.9	0.2 0.2	0.3 0.2	0.3
15	10. Diseases of the skin	1.8	2.6	0.9	1.4	1.3	0.6	2.1	1.5	1.0	0.7	1.4	1.0
16 17	Males. Females.	1.9 1.7	2.4 2.9	0.9 0.8	1.7 1.0	1.2 1.5	0.4 0.8	2.0 2.2	2.0 1.0	1.5 0.6	0.8 0.6	1.2 1.6	1.0 1.0
18	Abscess $\{ egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array$	1.0 0.8	1.1 1.3	0.8 0.2	0.9 0.6	0.9 0.6	0.4 0.4	1.0 1.0	1.8 1.0	1.5 0.3	0.6 0.2	0.8 0.9	0.7 0.9
19	Carbuncle $\{ egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{array}{ll} egin{arr$	0.3 0.2			0.2 0.2						0.2 0.2	0.1 0.4	0.1 0.1
20	Others of this class $\cdots \{ egin{array}{c} \{ \mathbf{M} : \mathbf{F} : \mathbf{F} \} \} \}$	0.6 0.7	1.3 1.6	0.1 0.6	0.6 0.2	0.3 0.9	0.4	1.0 1.2	0.2	0.3	0.2	0.3 0.3	0.2
21	11. Diseases of the absorbent system	0.6	0.3	0.7	0.1	0.6	0.2	0.4	0.5	0.9	0.9	0.5	1.1
22 23	MalesFemales	0.6 0.7	0.3 0.3	0.8 0.6	0.2	1.2	0.4	0.4 0.3	0.6 0.3	0.9 0.9	1.2 0.6	0.6 0.3	0.9 1.4
24	Addison's disease $\cdots \{_{\mathrm{F}}^{\mathrm{M}}$	0. 2 0. 2							0.2	0.3	0.4 0.4	0.1 0.1	0.3 0.4
25	Diseases of the spleen $\cdots \{ egin{matrix} M & \dots \\ F & \dots \end{bmatrix}$	0.1 0.1	0.1 0.1			0.3		0.1		0.3		0.1	0.3 0.4
26	Others of this class $\cdots \{ egin{array}{c} \{ \mathbf{M} \ \ldots \ \} \} \}$	$\begin{array}{c} 0.3 \\ 0.4 \end{array}$	0.2 0.2	0.8 0.6	0.2	0.9	0.4	0.3 0.3	0.4 0.3	0.6 0.6	0.8 0.2	$0.4 \\ 0.2$	0.3 0.6
27	12. Accidents and injuries	54.4	13.4	16.1	36.7	56.9	66.0	19.9	84.8	127.0	112.2	105.0	103.5
28 29	MalesFemales	77.8 27.6	13.5 13.3	15.9 16.3	41.7 31.2	61.2 52.5	72.5 59.6	20.4 19.4	111.6 56.5	207.6 44.9	181.3 44.4	165.1 42.7	162.5 38.1
30	Burns and scalds $\left\{egin{matrix} \mathbf{M} \ldots \\ \mathbf{F} \ldots \end{array}\right\}$	4.1 6.6	0.8 0.9	7.2 8.6	24.8 16.9	32. 5 32. 2	26.3 39.2	6.1 7.0	10.6 28.7	6.5 18.5	3.1 10.4	4.3 6.1	3.7 7.8
31	Drowning $\left\{ egin{matrix} \mathbf{M} & \dots \\ \mathbf{F} & \dots \end{array} \right.$	9.7 1.0	0. 2 0. 2	1.3 1.0	1.7 1.2	5.3 2.5	10.2 0.8	1.1 0.6	35.7 2.3	78. 4 3. 6	35.5 4.1	20.3 1.6	15.9 0.8
32	Exposure and neglect $\left\{egin{matrix}\mathbf{M}\\\mathbf{F}\end{matrix}\right.$	0.5 0.4	0.6 1.0	0.1 0.4	0.2 0.4		0.4	0.5	0.5	0.8 0.8	0.2 0.2	$0.4 \\ 0.3$	0.2
33	Gunshot wounds $\left\{ egin{array}{c} \mathbb{F} & \mathbb{F} \end{array} \right\}$	3.5 0.6	0.1	0.1	0.6	0.3 0.8	0.4 0.8	0.1 0.1	2.0 1.2	16.7 1.8	16.7 1.1	13. 9 2. 9	11.0 1.3
34	Homicide $\{\mathbf{F}\}$	2.2 0.7	•••••	0.1	0.4	0.6	0.8 0.4	0.1	1.1 1.3	2.9 1.2	5.6 1.1	8.4 2.0	8.5 2.2
35	Infanticide $F$	0.1	0, 2 0, 2					0.2 0.1					
36	Injuries by machinery $\cdots egin{cases} rac{M}{F} & \cdots \ \end{array}$	0.4		0.1	· · · · · · · · · · · · · · · · · · ·					0.3	1.0	1.6 0.1	1.5
37	Railroad accidents $ extstyle  binom{M.}{\mathbf{F}}$	12.5 1.4	0.1 0.1	0.7 0.5	1.5 1.5	3.3 2.2	8.5 4.6	0.8 0.5	20.2 6.8	37.0 4.2	33.9 3.6	35.1 1.8	32.5 1.3
38	Suffocation $\left\{egin{array}{ll} \mathbb{M} & \mathbb{N} \\ \mathbb{F} & \mathbb{N} \end{array}\right\}$	2.8 1.9	5.7 5.7	1.2 1.3	2.0 1.2	$\begin{array}{c} \textbf{1.2} \\ \textbf{1.2} \end{array}$	2.1 1.7	4.3 4.1	$\begin{bmatrix} 1.4 \\ 2.0 \end{bmatrix}$	2.1 0.9	3.1 1.9	3.4 0.9	2.0 1.1
39	Suicide by shooting $\cdots \qquad \stackrel{\left\{ egin{smallmatrix} m{M} \ \end{matrix} \right.}{\left\{ m{F} \ \end{matrix} \right.}$	2.9 0.2									1.7 0.4	6.0 0.6	7.0 0.5
40	Suicide by drowning $egin{cases} egin{cases} m{M} & \ m{F} & \end{cases}$	0.4 0.2						<u>-</u>			0.4 0.4	0.4 0.6	0.5 0.6
41	Suicide by poison $\cdots \qquad egin{cases} \{M \ . \ \} \ . \end{cases}$	2.3 1.7								0.9	2.3 9.3	4.3 7.9	5.4 5.9
42	Other suicides $\left\{egin{array}{c} \mathbf{M} & \mathbf{F} \\ \mathbf{F} & \mathbf{C} \end{array}\right\}$	4.4 1.3							 	0.6	2.9 2.8	$\begin{array}{c} 6.4 \\ 3.7 \end{array}$	6.8 3.0
43	Sunstroke $\left\{egin{array}{c} \mathbf{M} & \mathbf{K} \\ \mathbf{F} & \mathbf{K} \end{array}\right\}$	1.3 0.7	0. 8 0. 8	0.4 0.8	0.7 0.8	0.3	0.9	0.7 0.8	1.1 0.7	0.3	1.0 0.4	1.8 0.5	1.6 0.3
44	Surgical operations $\left\{egin{matrix} \mathbf{M} & \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ \mathbf{F} & \mathbf{H} \\ $	0.5 1.3	0.2 0.1	0.1	0.2 0.2		0.4	0.1 0.1	0.6 0.3	0.6	0.4 0.9	0.9 4.4	1.1 3.1
45	Wounds $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	1.6 0.2		0.1 0.1	0.6	1.2	1.7	0.2	1.3 1.0	2.3 0.6	6.2 0:6	4.0 0.3	4.8 0.2
46	Others of this class $\left\{ egin{matrix} \mathbb{M} & \dots \\ \mathbb{F} & \dots \end{array} \right\}$	28. 6 9. 4	4.8 4.3	4.6 3.5	10.0 8.0	17.4 13.2	20.8 12.1	6, 3 5, 3	37.1 12.2	60.8 11.7	67.3 7.2	53. 9 9. 0	60.0 10.0
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#### DEATHS FROM KNOWN CAUSES AT EACH AGE—Continued.

#### REGISTRATION CITIES—Continued.

wn.	Unknow	95 and over.	90 to 94	85 to 89	80 to 84	75 to 79	70 to 74	<b>65</b> to 69	60 to 64	55 to 59	50 to 54	<b>45</b> to <b>49</b>	40 to 44	35 to 39	30 to 34
3.3	. 23.					0.3			0.1	0.1	0.4	2.8	27.8	54.5	71.8
2.1	2.					0.1				0.1			1.9	4.9	4.8
0.6	10.										0.3	1.1	10,1	18.8	19.7
4.2	1					0.1			0.1		0.1	1.2	9.3	19.5	31.0
2.1	1											0.1	1.2	3.2	4.1
4.3						• • • • • • • • • • • • • • • • • • • •						0.4	5.3	8.1	12.2
			0.6	0.4	0.5	1.1	1.8	1.6	1.3	1.7	1.9	2.1	2.6	2.2	2.5
			0.9	0.5 0.3	0.2 0.7	1.4 0.8	1.3 2.4	1.9 1.3	1.3 1.4	1.4 2.0	2.1 1.8	2.4 1.7	2.7 2.5	2.5 1.8	2.8 2.1
			0.9		0.2	0.6	0.4 0.1	0.4 0.2	0.4	0.2 0.5	0.5 0.5	0.7 0.3	0.8 0.5	0.7 0.9	0.6 0.6
						0.1	0.1	0.1	0.1	0.2	0.1	0.2		0.2	0.3
							0.2			0.1	0.3	0.1	0.3		0.2
				0.5 0.3	0.2 0.3	0.7 0.3	0.5 0.8	0.9 0.4	0.7 0.6	0.6 0.5	0.9 0.5	0.8 0.8	1.0 0.7	0.9 0.5	1.2
									0.1	0.2	0.1		0.4	0.3	0.6
					0.2		0.1 0.3	0.5	0.4	0.2	0.5	0.7	0.1	0.4	0.2 0.1
• • • •						0.5	1.2	0.7	0.4	0.9	0.5	0.5	0.9	0,4	0.1
0.8	о.		0.6	1.6	1.0	1.2	1.5	1.9	2.3	2.3	2.0	1.8	2.5	1.8	1.4
2.1	2.		0.9	2.0 1.4	1.8 0.4	1.6	1.5 1.5	2.1 1.7	2.1 2.4	2.8 1.7	2,3 1.6	1.7 1.9	2.6 2.3	1.7 1.8	1.2 1.7
					0.9	0.4	0.4	1.1	0.9	1.4	1.4 0.6	0.7	1.7	1.4	0.8
				0.4	0.2	0.3	0.3	1.1	0.9	1.1		1.1	1.3	1.1	0.9
				1.0	$0.2 \\ 0.2$	0.6 0.2	0.5 0.5	0.6 0.1	0.7 0.3	0.8 0.2	0.5 0.6	0.7 0.3	0.4 0.4	0.1	0.3
				1.0 1.0	0.7	0.6	0.6	0.4	0.5	0.6	0.4	0.3	0.5	0.3	0.1 0.8
2.1			0.9		• • • • • • • • • • • • • • • • • • • •	0.4	0.7 0.5	0.5	1.2	0.4	0.4	0.5	0,6 1.1	0.6	
L. 7 L. 4						0.3	0.7	0.5	1.1	1.2	0.8	1.1		0.6	1.1
2.1	2.		•••••			0.5	0.3	0.6	1.2	ī.3	1.3	0.8 1.5	0.8 1.6	0.7	1.1 1.0
; - <del>-</del> -	2.					0.1	0.1	0.2 0.1	0.7 0.3	0.6 0.5	0.4 0.5	0.4	0.4° 0.7	0.4 0.5	0.3
	<u> </u>					0.1	0.1	0.1	0.3	0.0	0.3	0.1	0.7	0, 8	0.3 0.2
						0.3		0.2	0.1	0.1	0.1	0.1	0.1		0.2
l. 4	1.				•••••	0.1	0.5 0.3	0.1 0.3	0.3 0.8	0.5 0.7	0.3 0.7	0.3 1.4	0.4 0.8	0.2 0.2	0.6 0.5
3.8	213.	20.7	19.7	. 23. 3	22.5	23.8	25.4	32.9	41.2	50.6	63, 5	79.8	87.8	102.1	103.7
2.5 L.1	292. 91.	26.8 17.7	17.9 20.5	21.8 24.3	25.9 19.8	26.3 21.5	31.6 19.3	44.6 20.5	60.7 19.6	73.9 22.0	92.5 24.5	114.5 31.9	127. 0 33. 7	148.7 41.4	156.1 38.5
). 9	10.		2.7	1.0	1.3	0.9	1.3	1.3	1.5	1.5	2.2	2.7	4.4	4.1	4.4
1.2	69.		2, 1	1.4 0.5	1.5 0.9	3.0 1.7	2.8 2.0	2.8 3.4	3.7 5.1	4.3 7.2	3.3 8.2	6.0 11.5	6.3 14.4	7.5 16.3	7.8 15.4
1.9	14.					0.1	0.2	0.6	0.7	0.8	1.0	1.2	1.4	1.8	1.5
2.7 1.2	2.	4.5		1.0	0.2 0.7	0.4 0.3	0.1	0.6	0.9 0.2	0.6 0.4	0.4	0.5 0.3	0.6 0.1	0.5 0.3	0.6 0.2
	23.	i I		0.5		0.7	0.5	0.7	1.7	2.3	2,2	4.3	4.5	6.6	8.1
					0.2	0.3			0.2		0.2	0.3	0.8	1.8	1.6
). 9 2. 7	10. 12.				0.2	0.1	0.3	0.3 0.2	0.8 0.1	1.1 0.4	1.7 0.6	2.8 0.6	3.1 1.2	5.8 1.4	6.9 2.0
				· · · · · · · · · · · · · · · · · · ·				0.2	0.2	0.2	0.5	0.5	0.8	0.8	1.2
	l.	4.5		2.9	2.7	2.5 1.5	4.4	4.7	9.2	12.0	14.4	16.5	0.1 20.5	25.8	0.1 28.9 2.0
1.3 3.1	23			0.3 1.0	0.7 0.5	1.5 0.6	1.3 0.5	1.2 1.4	0.5 1.5	1.6 1.5	1.4 1.0	1.7 2.1	1.7 2.6	1.6 3.6	$\frac{2.0}{2.7}$
1.8	.  31.				0.5	0.3	0.7	0.4	0.7	1.0	0.5	0.7	0.4	0.9	0.8
				1.0	0.7	1.3 0.1	1.4 0.1	2.4	2.3	3.9 0.1	5.3 0.4	7.4 0.4	7.6 0.3	7.0 0.6	6.9 1.3
1.4	. 1.				0.4	0.4 0.3	0.5 0.1	0.5 0.1	0.5 0.1	0.6	1.0 0.4	0.9 0.3	0.8 0.3	0.7 0.2	0.7 0.7
						0.3	1.1	2.0	2.6	2, 6	5.1	4.5	5.4	5.5	6.0
9.5 4.2			0.9		0.2	0.3	0.4	0.3	0.4	0.7	1.3	2.0	2.5	4.4	3.7
$\frac{8.2}{2.1}$	8.		1.8	0.4 0.7	2.0 0.4	2,9 0.5	2.9 0.6	4.2 0.8	6.5 0.8	8.3 1.5	10.3 1.9	10.4 .2.9	10.8 4.1	9.2 3.6	8.5 2.6
2.7		1			0.5	1.2	1.0	0.4	0.8	1.7	2.2	2.0	1.9	3.3	2.0
	1				0.5	0.8	1.2	0.8	1.4	0.8	1.3	0.8	0.5	0.8	0.2
1.4	.				$0.2 \\ 0.4$	0.1 0.3	0.2 0.2	0.6 0.5	0.8 0.5	0.9 1.8	0.8 1.9	0.9 2.9	0.8 3.7	1.0 4.0	1.0 4.0
8.2	. 8.			0.5	0.5	0.1	0.2	0.7	1.5	1.2	1.9	2,4	1.9	3.3	4.2
					0.2		0.1	0.1	0.2	0.2		0.3	0.1	0.2	0.1 58.6
4.9 2.7	44	17.8 17.7	16.1	13.5	15.8	13.0	15.2	21.2	24.8	28.3	35.3	45.1	46.9	55.2	

## TABLE 26.

NUMBER OF DEATHS FROM EACH CAUSE PER 1,000 DEATHS FROM KNOWN CAUSES, IN THE UNITED STATES AND EACH GRAND GROUP, IN THE AGGREGATE, AND FOR THE CITIES AND RURAL DISTRICTS, BY SEX.

(655)

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

Ī		UN	ITED STAT	ES.	,	R	EGISTRATIO	N RECORE	).	
	CAUSE OF DEATH.	//I	Cition	Durnol	Total.	Cities.		States.		Registra- tion cities
ļ		Total.	Cities.	Rural.	Total.	Cities.	Total.	Cities.	Rural.	in other states.
1	1. General diseases. General diseases—A	210.1	178.7	231.1	178.7	178.7	171.6	180.8	155.6	176.8
2 3	Males. * Females	203.1 218.1	173.1 185.1	223.3 239.8	168.5 179.7	173.1 185.1	168.0 175.6	177.4 184.4	151.4 160.2	169. 2 185. 7
4	Measles $\left\{egin{array}{ll} M_{-} \\ F_{-} \end{array}\right.$	$11.7 \\ 14.2$	7.2 8.4	14.8 18.0	6.9 8.1	7.2 8.4	8.1 9.2	9. 4 10. 2	5.9 7.3	5.3 6.5
5	Scarlet fever $\dots \qquad \qquad \begin{cases} M \dots \\ F \dots \end{cases}$	5.9 6.8	$\begin{array}{c} 6.6 \\ 7.4 \end{array}$	$\begin{array}{c} 5.4 \\ 6.4 \end{array}$	6.3 6.9	$\frac{6.6}{7.4}$	6.2 6.3	7. 0 7. 0	4.8 5.0	6.3 7.8
6	Diphtheria $\dots \qquad \qquad M.$	15.2 17.9	21.0 24.9	11.3 13.4	18.6 21.8	$21.0 \\ 24.9$	17.5 19.5	22. 2 24. 5	9.5 10.6	20.0 25.3
7	Whooping cough	8.7 11.4	6.4 8.4	10.2 13.5	6.4 8.2	6.4 8.4	7.3 9.1	7.8 10.0	6.3 7.7	5.1 6.8
8	Malarial fever $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	14.1 15.8	5. 2 5. 5	20. 2 22. 5	4.8 5.2	5. 2 5. 5	2.8 3.2	2.4 3.0	3.4 3.7	7.7 8.0
9	Influenza	14.5 19.1	8.7 13.7	18.5 22.6	10.9 16.6	8.7 13.7	$13.5 \\ 20.7$	10.3 17.3	19.1 26.8	7.3 10.3
10	Typhoid fever $egin{array}{cccccccccccccccccccccccccccccccccccc$	35. 6 35. 2	21.6 17.9	45.0 46.7	20.8 17.4	21.6 17.9	16.3 13.2	15.4 11.8	17.9 15.6	27.0 23.7
11	Cholera morbus $\left\{egin{matrix} M \dots & \\ F \dots & \\ \end{array}\right.$	6.4 6.5	2.9 3.4	8.6 8.5	3.4 3.7	2.9 3.4	3.2 3.2	. 2.1	5.0 4.7	3.6 4.4
12	Colitis $\left\{ egin{matrix} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array} \right.$	1.5 1.4	1.7 1.8	1.3 1.1	1.8 1.8	1.7 1.8	1.9 2.0	1.9 2.1	1.9 1.8	1.6 1.6
13	Diarrhea $\left\{egin{matrix} M_{-} \\ F_{-} \end{array}\right.$	8.1 7.3	7.0 7.1	8.8 7.5	7.3 7.2	7.0 7.1	8.0 7.9	7.8 8.0	8.5 7.6	6.2 6.2
14	Dysentery $\begin{cases} M \\ F \end{cases}$ .	11.5 12.0	5.4 5.7	15.7 16.1	5.5 6.4	5.4 5.7	5.0 6.4	4.4 5.2	6.1 8.6	6.3 6.2
15	Enteritis	19.3 20.1	33.2 34.6	10.1 10.5	29. 2 30. 4	33.2 34.6	28. 5 28. 9	36. 5 36. 6	. 14.4 15.4	30.2 32.6
16	Cholera infantum $M$ .	25.8 25.5	27.1 27.1	24.8 24.4	27. 3 26. 8	27.1 27.1	30.9 28.2	32.5 29.5	28.0 25.9	22.4 24.8
17	Fever	2.6 3.0	0.2 0.2	4.2 4.9	0.2 0.2	0.2 0.2	0.1 0.2	0.1 0.1	0.2 0.3	0.3 0.3
18	Cerebro-spinal fever	4.4 4.0	3.9 3.6	4.7 4.1	· 4.2	3.9 3.6	5.0 4.3	4.9 4.1	5.2 4.5	3.1 3.2
19	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4.0 2.9	1.7 1.2	5.6 4.0	1.3 1.0	1.7 1.2	0.2 0.2	0.3 0.2	0.2 0.1	2.9 2.2
20	Erysipelas $\mathbb{F}$	3.0 2.7	3.2 2.7	2.9 2.7	3.1 2.6	3.2 2.7	3.5 2.8	3.7 3.1	3.1 2.4	2.7 2.3
21	Septicemia	5.7 8.0	4.8 6.4	6.3 9.1	4.9 6.5	4.8 6.4	4.5 5.5	4.0	5.2 7.1	5.4 8.0
22	Venereal diseases	1.8 1.4	2.3 2.1	1.4 1.0	2.0 1.8	2.3 2.1	1.5 1.3	1.9 1.7	0.7 0.6	2, 6 2, 4
23	Others of this group	3.3 2.9	3.0 3.0	3.5 2.8	3.6	3.0	4.0 8.5	2.8 2.9	6.0 4.5	3.2 3.1
24	General diseases—B	18.3	25.7	13.3	23.3	25.7	17.4	19.1	. 14.4	31.7
25 26	MalesFemales	20.8 15.4	29.0 21.8	15.3 11.1	26.5 19.6	29.0 21.8	20.7 13.8	22.8 15.0	16.9 11.6	34.5 28.4
27		4.5 0.9	6.9 1.8	2.8 0.3	6.3· 1.5	6.9 1.8	5.9 1.6	7.2 2.1	3.7 0.7	6.8 1.4
28	Parasitic diseases $\begin{picture}(M)\F.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.$	0.5 0.6	0.1 0.1	0.8 1.0	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1		0.1
29	Lead poison $M$ .	0.2 0.1	0.2° 0.1	0.1	0.2 0.1	0.2 0.1	0.2 0.1	. 0.2	0.1 0.1	0.2 0.1
30	Other poisons. $M$ . $F$ .	3.9 2.8	4.4 2.9	3.7 2.6	4.2 2.8	4.4 2.9	4.2 2.6			4.2 3.0
31	In an ition $egin{pmatrix} M & \dots & \vdots \\ F & \dots & \vdots \\ \end{bmatrix}$	11.7 11.0	17.4 16.9	7.9 7.2	15.7 15.1	17.4 16.9	10.3 9.4		9. 6 8. 6	
32	General diseases—C	65.6	79.0	56.6	81.0	79.0	82.4	79.0	88.4	79.0
33	MalesFemales	62.7 68.9	74.1 84.6	55.0 58.5	76.6 86.1	74.1 84.6	80.6 84.5			
34 35	Old age	25. 2 33. 9	19.5 32.8	29.1 34.6	24.7 37.4	19.5	26.0 36.4	15.5	44.4	
36	Premature birth	15.8 13.5	21.4 18.4	12.1 10.3	20.6	21.4	21.5	23.8	17.3	19.3
37	Malformation	2.8 2.6	3.3 3.0	2.4 2.4	3.5 3.2	3.3	4.1 3.6	4.0	4.3	
38	Debility and atrophy		27.6	10.1	25.5	27.6	26.0	30.9	17.5	24.8
39	Others of this group	1	2.3	1.3	2.3	2.3	3.0	1		

PER 1,000 DEATHS FROM KNOWN CAUSES.

GRA	ND GROUP	1.	GRA	ND GROUP	2.	GRA	ND GROUP	3.	GRA	ND GROUP	4.	GRA	ND GROUP	ь.	
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
178.3	189.8	151.5	183.1	180.8	192.9	291.9	224.5	319.6	289. 6	225.6	337.5	170.1	193.8	157.2	1
173.5	185.1	147.1	1.78. 9 187. 9	176.3	189.7	292.4 291.5	226. 7 222. 0	320.6 318.6	284. 2 295. 8	222.7 229.2	331.8 344.0	168.9 171.4	194.6 193.0	155.3 159.2	2 3
183.3 8.0	194.6	156.3 5.6 7.2	8.0	185.9 8.9	196.7 4.6	9.9	1.8 2.4	13.4 12.4	12.0 • 14.7	6.8 8.8	16.0 19.0	6.8	9.4 7.3	5.4 6.2	} 4
8.6 6.0	9.2 6.8	4.1	9.6 6.3	10.5 7.2	6.1 2.5	9.6 2.1 2.2	0.4	2.8 1.9	6.7 7.4	0.3 0.4	11.6 12.5	5.9 6.2	6.8 7.4	5.4 5.4	5
6.0 16.1	7.2 19.6	3.1 8.2	6.4 23.6 26.7	7.0 25.4	3.9. 16.3	4.0 5.7	2.9 3.1 3.9	4.4 6.4	4.8 5.0	2.9 3.2	6.3 6.4	14.1 14.8	22.5 22.8	9.6 10.3	6
18.0 6.9	22.0 7.9	8.6 4.6	8.2 10.2	28.4 7.8	19.3 10.0	11.8 13.2	7.9 8.2	13.4 15.1	8.1 10.8	2.6 2.7	12.3 16.6	7.1 8.2	7.2 8.6	7.1 8.0	7
10.4 2.0	11.3 1.8 2.7	8.2 2.4	4.9 5.5	10.2 3.2	10.6 11.6	61.6	49.1	67.0 71.6	46.3	27.0 30.5	61.3 63.7	3.2 2.4	3.4 3.0	3.1 2.1	} 8
2.6 21.1	18.5	2.3 27.1	8.6	4.1 7.2	11.6 14.1	61.8 34.4	36.7 23.7	39.0	49.8 15.8 18.7	5.7 7.6	23. 7 26. 7	21. 2 30. 5	17.0 25.7	23. 5 33. 2	} 9
33.0 14.9	15.3	37.4 14.2 9.2	12.2 15.0	11.0 12.4	17.3 25.8	38.2 43.6	32.3 25.9	40.5 51.3 47.7	42.4	21.6 25.9	58. 4 64. 8	20.0 16.2	20.4 15.7	19.7 16.4	10
10.2 2.3	1.8	3.4	13.3 2.1	10.5	24.9 4.1	40.0	20.3 4.4	4.9	48.5 8.5	3.5 4.0	12.4 11.4	4.3 3.9	2.9. 2.4	5.0 4.8	) ]11
2.9 1.0 1.6		3.6 1.1	1.8 2.3	1.6 2.1	2.6 3.0	5.3 0.9	1.3	4.7 0.8	8.3 1.4 1.7	1.2 2.5	1.6	1.1 1.4	1.4 1.2	0.9 1.5	12
7.3	7.2	1.3 7.5	2.1 8.2	7.9	1.9 9.3	1.8 12.3	1.4	1.9	14.1	15.4 13.7	13.1 12.2	8.0 8.3	8.9 11.5	7.6 6.5	) ] 13
7.0 5.4	5.0	6.5 6.2	8.6 5.8	8.3 4.4	9.6 11.1	8.3 25.0	5.3 10.1	9.4 31.4	12.8 19.5	12.6 11.2	24. 9 20. 2	6.1 8.5	3.9 6.8	7.3 9.4	14
6.3 22.5	26.6	13.0	6.6 40.7	5.1 46.3	12.7 18.4	23.0 18.9 18.7	50.0	26. 6 5. 5	16.4 24.5 28.7	32.5 39.2	18.3 21.1	16.1 13.3	27.7 20.5	10.0 9.3	15
22.6 42.5	47.5	14.6 31.1	42.5 26.6	47.6 24.9	21.6 33.5	22.9	50.7 12.7	6.2 27.2	21.3	20.4	22.0	35.6	47.1 42.5	29.5 28.1	16
36.9 0.1		30.0	26.2 0.1	24.4	33.8 0.2	20.1 17.7	15.9 0.9	21.7 25.0	22.6 7.4	25.0	20.8 13.1	33.3 0.1	0.3	0.2 0.3	17
0.1 4.3	4.8	3.2	4.3	4.5	0.1 3.4	21.4 1.8 3.1	1.4	29.2 1.9	9.9 3.6	0.6 4.8	16.6 2.7 1.7	0.3 5.5	6.1	5.1 3.9	18
3.8 0.2	0.3	3.6	3.5 2.4	3.6 0.3	3.4 10.8	5.3	4.3 1.3	2.6 7.0	3.2 30.1	5.3 41.3	21.4	4.1 0.2	4.6 0.2	0.2	19
0.3 3.1	3.2	0.2 2.7	1.4 3.6	0.3 3.7	5.8 3.0	5.8 2.8	0.5 3.5	7.9	22.2 2.0	31.4 1.6	15.5 2.3	2.5 2.8	2.9 3.0	2.3 2.7	20
. 2.8 4.8	4.3	2.4 6.0	3.0	3.2	1.9 3.9	2.0 6.3	8.3	2.6 5.5	1.2 4.7	0.2 5.0	2.0 4.4	4.3 6.5	3.2	4.9 6.6	) } 21
5.4 1.2	5.4	5.3 0.9	4.0 1.9	3.4	6.5 0.7	7.7 4.4	5.8 7.9	8.5 2.8	5.7 2.3	6.3 3.3	5.3 1.5	1.0	6.1 1.4	0.8	100
0.9 3.8	1	0.9 5.5	2.1	2.5 2.5	0.7 3.4	2.0 2.0	5.8 0.9	0.6 2.4	2.0 8.7	2.3 14.2	1.8 4.5	0.5 5.8	0.7 2.2 2.9	7.7 4.0	23
3.9 18.9	1	5.0 12.5	2.2 17.2	2.1	13.1	1.6 13.2	2.9	1.1	6.2 24.1	8.4 31.2	18.8	3.6 17.7	25.9	13.2	24
23.0	-		20.5	21.8	15.1	15.3	14.5	15.7	25.5	33.4	19.4	20.2	29.6	15.1 11.2	25 26
14.7 5.3	16.9	15.2 9.5 3.7	13.4 7.0	14.0 7.9	10.9	11.1 3.2	8.7	12.1 2.4	22.5 3.5	28.6 4.9	18.1 2.4	15.2 4.3	22. 2 6. 6		20
2.0	2.2	1.6	0.1	2.3	0.5	0.3 3.7	0.5	1	1.4 1.2 2.5	2.1	0.9 2.2 3.6	0.7 0.1 0.1	1.5 0.2		28
0.1 0.1 0.3			0.2	0.1	0.7	3.6 0.1		0.2	0.1	0.8	0.1	0.1	0.3	I	-h
0.3 0.1 3.2	3.9	1.5	0.1 4.8	0.2 5.2	3.2	3.8	4.0	3.8	0.2 4.6	0.2 3.8	0.2 5.2	0.1 3.3	2.9	0.2 3.5 2.1	
1.8	16.0	9.7	8.4	1	1.9 7.9	1.9 4.5	5.3	4.2	3.3 16.1 15.1	1.3 24.7	4.9 9.5	1.8 12.4	1.2	8.5 8.5	
10.7	12.5	6.5	8.0	8.1	7.8	5.3	6.8	i	15.1 62.7	24.2 84.1	8.5 46.7	12.5 94.3	19.5 94.8	94.1	1
88.8	-			69.8	74.1	55. 0 49. 2	95.2	-			42.1	90.1 98.7	92.6	.	33 34
90.1	87.9			75.2		61.0	133.2	32.8	55.8 70.9 22.8	73.5 97.0 24.6	52.0 21.4 28.7		96.9 22.5		34
40.0	32.4	58.0		21.7	37.7 12.9	17.0 25.1 11.4		21.,4	22.8 36.2 10.3	46.5	8.7	25.6	39. 6 38. 6	62. 3 18. 7	36
23.9 18.0		12.4	16.3	17.5	11.2 3.2	11.2		5.3	10.3 9.0 0.8	12.5 9.7 1.0	8.5 0.5	19.2	24.0	16.6	37
3.8 3.6		3.3	2.7	3.0	1.4 26.9	11		0.6	0.8 1.1 21.3		0.6 10.7	3.3 18.9	24.3	16.1	100
29.6 26.6			30.0	30.8	26.6	19.8	57.9	4.9	21.3 23.4 0.6		12.5	19.6	26.0	16.0 2.4	) oc
3.2 1.9	3.9 2.2	1.6 1.3	2.8 2.0	3.1 2.2	1.9 1.3	0.4		0.6	0.6 1.2	0.4	0.8 1.7	2.8 2.5	3.6 3.6	1.9	39

PART I—VITAL STAT—42

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

		UN	ITED STAT	es.		R	EGISTRATIO	N RECOR	D.	
	. CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.		States.	•	Registra- tion cities
							Total.	Cities.	Rural.	in other states.
1	1. General diseases—Continued. General diseases—D	176.3	171.8	179.4	171.2	171.8	. 170.9	172.1	168.8	171.5
$\frac{2}{3}$	Males Females	157.7 197.5	164. 7 180. 0	152, 9 209, 0	160.5 183.3	164.7 180.0	159.5 183.4	168.0 176.6	144. 6 195. 5	161.8 183.2
4	nemia	1.8 2.8	1.9 3.1	1.7 2.5	2.3 3.8	1.9 3.1	2.6 4.3	2.0	3. 6 6. 0	1.9 2.9
5	Diabetes $M$ .	5.0 4.3	4.4 5.0	5.4 3.9	5. 2 5. 4	4.4 5.0	6.2 6.1	5. 2 5. 7	8.1 6.9	3.8 4.3
6	Rheumatism	5. 0 5. 1	3.2 4.0	6.3 5.9	3.6 4.1	3.2 4.0	3.5 4.2	2. 8 3. 8	4.8 4.8	3.6 4.1
7	Scrofula and tabes	3. 2 3. 8	1.7 2.1	4.2 4.9	1.8 2.3	1.7 2.1	1.7 2.0	1.4 1.4	2.1 3.0	2.0 2.8
8	Hydrocephalus $\left\{egin{array}{l} M \dots \\ F \dots \end{array}\right.$	4.5 4.2	7.0 6.4	2.7 2.7	6.5 6.0	7.0 6.4	7.6 7.0	9.4 8.4	4.5 4.6	4.9 4.5
9	Tuberculosis, general $\mathbb{F}$ .	1.3 1.3	2. 0 1. 7	0.9	1.9 1:8	2.0 1.7	2.1 2.0	2.3 1.9	1.7	1.6
10	Consumption	101.1 119.9	115.5 106.1	91. 4 128. 9	108.1 104.2	115.5 106.1	104.8 100.0	118.9	2.3 80.1	1.4 112.6
11	Cancer	21.6 38.5	21. 8 42. 9	21. 4 35. 6	23.6 45.9	21.8 42.9	24.6	101.4 21.1	97. 4 30. 6	110.6 22.4
12	Tumor. ´ M.	2.5 4.5	2. 6 3. 7	2.4 5.1	2.6 4.1	2.6 3.7	48.8 2.5	44. 4 2. 4	56.6 2.7	41.5
13	Dropsy	10.6 12.1	3.1 3.6	15.6 17.7	3.5 4.3	3.1	4.1 2.6	3.4 1.2	5. 5 5. 2	4.0 4.7
14	Others of this group	1.1	1.5 1.4	0.9	1.4 1.4	3.6 1.5	3.5 1.3	1.5 1.3	7.0 1.2	5.7 1.6
15	2. Diseases of the nervous system	117.7	116.9	118.3	123.2	1.4	1.4	1.4	1.4	1.4
16	Males	121.0	118.2	122.9	124, 7	116.9	124.7	112.4	146.4	121.0
17 18	Females	114.0 6.6	115.3 2.1	113. 2 9. 6	121.5	115.3	123.8	112.5	148.8 143.7 2.9	123.4 118.1
19	Inflammation of the brain $M$ .  When the state $M$ is the state $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in $M$ in	5. 9 20. 3	1.8 23.9	8. 6 18. 0	22.6	1.8	1. 6 22. 4	1.3	2.6	2.8 2.5
	Meningitis	18. 4 27. 0	21.5	16.4	20.3	21.5	19.8	24, 9 22, 0	18.0 15.9	23. 0 21. 2
20	Apoplexy	26. 9 22. 3	32. 4 35. 4 13. 4	21.3 28.2	36.3 39.4	32. 4 35. 4	42.3 46.6	37.4 42.6	51.0 53.8	28.0 28.5
21	Paralysis	23.0 1.8	14.8	28.4	16.9 18.1	13. 4 148	18.1 18.9	11.3 12.6	30.0 29.9	15.2 16:9
22	Paralysis, general (of insane) $\left\{ \begin{array}{l} H \\ H \end{array} \right.$	0.8	1.4 0.6	2.0	1.5 0.7	1.4 0.6	1.6	1.4 0.8	$\frac{2.0}{1.2}$	$\frac{1.4}{0.5}$
23	Tetanus and trismus nascentium $M$ .	2.9 1.6	3.8	2.2 1.3	3.4 1.7	3.8	2. 0 0. 8	2.2 0.8	$\begin{array}{c} \textbf{1.7} \\ \textbf{0.7} \end{array}$	5.2 3.2
24	Chorea $\left\{egin{array}{l} M \dots \\ F \dots \end{array}\right.$	0.1	0.1 0.2	0.1 0.3	$\begin{array}{c} 0.1 \\ 0.2 \end{array}$	0.1	0. 2 0. 2	0.1	0.2 0.4	$0.1 \\ 0.2$
25	Epilepsy $\left\{egin{array}{ll} rac{M}{F} & \end{array} ight.$	3.6 3.0	2.0 1.9	4.7 3.7	2.5	2.0 1.9	2.8 2.5	1.9 2.0	4.4 3.6	$\frac{2.1}{1.8}$
26	Convulsions	16.1 14.8	21.1 19.7	12.7 11.7	19.5 17.9	21.1 19.7	15. 2 13. 3	16.3 14.3	13.5 11.4	25. 4 24. 8
27	Mental diseases $\qquad \qquad \prod_{\mathbf{F}} M \dots$	3.6 3.6	3.4 3.9	3.8 3.5	3.6 4.2	3.4 3.9	. 3. 7 4. 6	3.1 4.3	4,7 5.1	3. 6 3. 5
28	Diseases of the brain	12. 2 10. 7	10.4 9.3	13.4 11.5	11.1 9.9	10.4 9.3	10.4 9.5	8.7 8.0	·13.6 12.1	11.9 10.6
29	Diseases of the spinal cord $\operatorname{F}$ .	1.6 1.5	1.6 1.6	1.7 1.4	1.9 1.8	1.6 1.6	1.9 2.1	1.4 1.8	2.8 2.5	1.8 1.4
10	Locomotor ataxia $\{^{M}_{F}\}$ .	1.0 0.4	1.3 0.5	0.8 0.3	1.4 0.5	1.3 0.5	1.4 0.5	1.2 0.5	1.6 0.6	$\frac{1.4}{0.5}$
31	Others of this class $\mathbb{F}$ .	1.9 3.2	1.3 2.1	2.3 3.9	· 1.6 2.5	1.3 2.1	1.6 2.5	1.1 1.7	2.4 3.9	$\frac{1.5}{2.5}$
2	3. Diseases of the circulatory system	75.9	79.0	73.9	85.1	79.0	90.1	80.0	107.7	78.1
3	MalesFemales	76. 9 74. 7	77. 0 81. 3	76. 9 70. 4	84. 7 85. 6	77.0 81.3	89. 7 90. 4	76.1 84.3	113.6 101.3	77. 8 78. 4
5	Pericarditis	0.8 0.9	1.3 1.4	0. 6 0. 6	1.3 1.4	1.3	1.1	1.1 1.2	1.2 1.3	1.4 1.6
6	Diseases of the heart $\int_{\mathbb{T}} M.$	68. 8 68. 2	65. 9 72. 4	70.8 65.4	73. 2 76. 4	65. 9 72. 4	78.7 81.4	66.3 76.0	100.6 91.0	65.7 68.9
7	Angina pectoris	3. 0 2. 5	3. 2 2. 8	2.8	3.9 3.3	3.2	4.3	3.1 2.7	6.4 5.2	3.4 2.8
8	Diseases of the arteries $M$ .	1.5	2.5 1.8	0.9	2. 4 1. 7	2.5 1.8	2.1 1.5	2.0	2.3 1.3	2.8
9	Aneurism. (M	1.0	1.5	0.6	1.4	1.5	1.0	1.6	0.7 0.5	2.0 1.9
0	Embolism (M.)	0.4	0.5	0.5	0.5	0.5	0.4	0.4	0.8	0.6 0.4
1	Others of this class	0.5 1.4 1.1	0.8 2.1 1.6	0. 4 0. 9 0. 7	0.8 2.0 1.5	0.8 2.1 1.6	0.7 1.9 1.6	0.7 2.0 1.7	0.8 1.6 1.2	0.9 2.2

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRA	ND GROUP	1.	GRA	ND GROUP	2.	GRA	AND GROUE	· 3.	GRA	ND GROUE	· 4.	GRA	ND GROUE	· · 5.	
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
176.6	175.4	179.6	174.6	173.7	178.2	180.2	167.3	185.5	153.4	169.9	141.1	168.4	165.4	170.0	1
162.8	163. 6	160.8	172.7	176.0	159.4	158.7	147.8	163. 4	144.3	161.6	131.0	148.6	153.6	146.0	2 3
191.1	187. 5	199.8	176.6	171.0	199.9	202.2	188.7	207. 4	164.0	179.9	152.6	188.7	177.1	195.3	
3.1	2.9	3. 4	1.2	1.0	1.9	0.5	0.9	0.4	0.7	0.7	0.7	3.7	2.6	4.3	
4.9	4.6	5. 5	2.3	2.1	2.7	0.7	0.5	0.7	1.5	2.1	1.1	6.0	3.9	7.1	
6.5	5.5	8.6	4.3	4.3	4.4	1.5	1.7	1.3	1.3	1.9	0.8	7.5	7.3	7.7	h s
7.2	6.2	9.7	4.6	4.8	3.7	2.8	1.4	3.4	1.5	1.7	1.4	6.0	6.6	5.6	
3.1	2.7	4.0	3.3	3.1	4.0	6.6	3.1	8.1	3.5	2.1	4.7	3.8	2.7	4.3	} 6
3.8	4.0	3.4	4.0	4.0	4.0	3.3	1.4	3.9	5.0	2.1	7.0	4.1	4.9	3.6	
1.8	1.4	3.0	1.5	1.4	2.2	4.9	3.1	5.7	2.8	2.1	3.3	2.2	2.0	2.2	} 7
1.7	1.3	2.6	1.4	1.2	2.6	6.0	3.4	7.0	3.6	4.0	3.3	2.9	2.5	3.1	
8.5	10.2	4.7	8.8	10.0	3.9	1.6	3.1	0.9	1.3	2.1	0.8	6.5	8.2	5.6	h .
8.3	9.2	6.2	8.0	9.2	3.0	1.9	1.0	2.3	2.2	1.9	2.4	5.2	5.4	5.2	
3.2 3.1	2.9 2.9	3.8 3.8	2.1 1.4	2.4 1.4	1.1 1.2	0.1 0.7	1.9	0.2 0.2	1.9 0.7	4.0 1.3	0.3 0.3	1.8 1.8	2.0 2.0	1.7 1.7	9
107. 2	112.3	95.3	126.2	130.5	108.8	98.2	109.2	93.5	103.9	128.6	84. 9	88. 9	102.7	81.7	}10
102. 0	104.6	95.6	108.3	102.9	131.0	125.2	133.7	121.9	108.7	130.0	93. 2	98. 8	101.0	97.7	
24.3	21.1	31.7	19.2	19.1	19.4	7.9	8.8	7.6	11.7	12.9	10.7	28.2	22.5	31.2	
52.8	48.7	62.6	38.9	40.1	34.1	22.6	27.0	20.9	24.2	29.0	20.7	54.0	43.5	59.9	
2.4	2.3	2.6	2.0	2,1	• 1.5	2.4	1.7	2.6	2.3	2.1	2.4	2.4	1.9	2.6	
4.1	3.6	5.3	3.3	2.8	5.1	4.6	5.3	4.3	3.4	1.9	4.6	4.9	4.4	5.2	
1.4 1.8	1.0 0.9	2.3 3.9	2.8 3.1	0.8 1.0	11.1 11.6	34.5 33.7	14.5 12.1	43.1 42.2	13.8 12.6	3.6 4.8	21.6 18.3	2.5 3.7	$0.5 \\ 1.7$	3.6 4.9	
1.3 1.4	1.3 1.5	1.4 1.2	1.3 1.3	1.3 1.5	1.1 0.9	0.5 0.7	1.7 1.0	0.6	1.1 0.6	1.5 1.1	0.8 0.3	1.1 1.3	$\substack{\textbf{1.2}\\\textbf{1.2}}$	1.1 1.3	}14
126.7	119.0	144.7	108.3	100.8	139.3	91.9	114.2	82.7	102.9	120.4	89.7	136.8	127.2	142.1	15
127.4	119.4	145.6	110.1	100.9	147.5	91.3	119.3	79.3	103. 9	121.0	90. 6	137. 9	124.6	144. 9	16
126.0	118.5	143.7	106.3	100.7	129.8	92.4	108.6	86.1	101. 7	119.8	88. 7	135. 7	129.8	139. 1	17
1.9	1.5	3.0	1.5	0.7	4.9	5.4	0.4	7.6	5.1	1.4	8.0	2.5	2.4	2.6	1
1.2	1.1	1.3	1.4	0.6	4.9	4.1	1.4	5.1	4.8	1.5	7.1	2.5	1.5	3.1	
25. 2	27. 4	20.1	21.7	22.4	19.1	8.9	8.4	9.1	13.9	17.4	11.1	23.8	30.8	20.1	19
20. 8	21. 2	19.8	19.5	20.3	16.2	6.1	4.3	6.8	12.6	17.9	8.8	22.8	31.8	17.8	
43.5	38.9	54.1	35.6	35.0	38.1	12.3	22.4	7.9	15.4	18.7	13.0	47.0	37.1	52.3	20
50.0	45.9	60.0	37.3	37.9	34.9	13.4	24.6	9.0	18.2	25.9	12.6	51.7	48.7	53.3	
17. 2	13.2	26. 4	14.3	9.1	35. 5	21.6	23.7	20.6	13.3	11.9	14.3	22.4	15.0	26.3	h
18. 1	15.3	24. 9	14.4	10.1	32. 4	27.9	20.8	30.7	13.8	11.6	15.5	21.2	14.1	25.2	
1.5 0.9	0.6	2.5 1.4	1.4 0.8	1.1 0.7	2.6 1.0	0.1		0.2	1.1 0.6	1.7 0.9	0.5 0.5	1.3 1.2	0.2 0.7	1.9 1.4	22
1.5	1.4	1.7	3.1	2.8	3.9	11.1	25. 9	4.7	20.3	29.5	13.1	0.8	1.4	0.5	23
0.4	0.3	0.5	1.4	1.1	2.6	10.4	25. 6	4.5	15.7	22.7	10.6	0.4	0.3	0.5	
0.1 0.1	0.1	0.2 0.2	0.1 0.1	0.1 0.1	0, 2 0, 2	0.1		0.2				0.2 0.3	0.2 0.7	0.2 0.1	24
2.4	2.1	3.0	2.1	1.4	4,6	3.2	0.4	4.3	2.1	2.1	2.1	3. 9	2.0	4.9	25
2.3	2.0	3.0	1.9	1.8	2,5	3.6	1.0	4.7	3.2	2.1	3.9	3. 6	2.9	4.0	
14.4	16.0	10.7	16.4	16.1	17.8	13.6	19.3	11.2	9.7	11.8	8.1	13.1	16.8	11.1	26
11.4	12.1	9.7	14.9	14.8	15.2	13.7	17.9	12.1	12.6	13.7	11.9	9.6	11.8	8.3	
4.6 6.2	4.2 6.3	5.4 5.7	2.4 3.4	1.7 2.9	5.0 5.3		2, 6 2, 9	2.1 1.9	1.7 1.8	2.1 2.3	1.5 1.4	4.6 5.0	4.6 4.6	4.7 5.2	27
10.7	9.5	13.4	8.3	7.5	11.6	10.7	12.7	9.8	16.9	17.8	16. 2	12.3	10.4	13.3	
9.9	9.4	11.2	7.6	6.7	11.6	8.3	7.2	8.7	14.4	16.2	13. 1	10.9	8.6	12.2	
1.6	1.4	2.0	1.4	1.3	1.9	0.5	0.4	0.6	1.7	2.6	1.1	1.8	1.0	2.2	29
1.6	1.5	2.0	1.7	1.9	0.6	0.3	0.5	0.2	1.0	2.1	0.2	2.4	2.2	2.5	
1.5 0.4	1.6 0.5	$\frac{1.2}{0.2}$	1.0 0.4	1.0 0.5	1.1 0.3	0.1		0.2	1.0 0.2	1.9 0.2	0.3 0.2	1.5 0.8	1.0 0.5	1.7 1.0	30
1.3	1.1	1.9	0.8	0.7	1.2	1.5	3.1	0.8	1.7	2.1	1.3	2.7	1.7	3.1	}31
2.7	2.3	3.8	1.5	1.3	2.1	2.4	2.4	2.4	2.8	2.7	2.9	3.3	1.4	4.5	
96.5	88.5	115.1	75.7	73.3	85. 6	57.7	61.1	56.4	68.6	80.7	59.6	98.4	80.6	108.1	32
95. 7	84. 2	122.0	72.8	69. 7	85. 5	55. 9	59. 6	54.3	67.4	78.8	58. 5	106.1	81.0	119.4	
97. 2	92. 9	107.7	79.0	77. 4	85. 6	59. 6	62. 7	58.4	70.1	82.9	60. 8	90.5	80.2	96.3	
1.0	1.0	1.1	1.0	1.1	0.5	0.5	0.4	0.6	1.1	1.9	0.4	1.2	1.0	1.4	35
1.1	1.1	0.9	1.1	1.2	0.8	0.3	0.5	0.2	0.8	1.2	0.4	0.9	0.8	0.9	
84.3	73. 9	108.1	63.5	59. 8	78. 2	51.5	51.3	51.6	60.2	67. 4	54.6	94. 4	73.2	105.7	}36
88.3	83. 9	98.7	71.3	69. 5	78. 8	56.2	55.9	56.3	65.5	74. 7	58.9	80. 5	71.1	85.8	
4.7	3.2	8.1	2.6	2. 6	2.5	1.5	2.2	1.1	1.4	1.4	1.5	4.7	2.4	5.9	
3.6	3.1	4.9	2.4	2. 2	3.1	1.5	2.9	0.9	1.2	2.8	0.4	4.9	3.6	5.6	
2.7 2.1	2.9 2.4	2.3 1.5	1.7 1.4	1.8 1.5	1.5 0.8	0.7 0.7	2.2 1.9	0.2	2.1 1.2	4.2 2.3	0.5 0.3	2.0 1.3	2.7 1.7	1.6 1.1	}38
1.0	1.2	0.6	1.4	1.6	0.8	1.2	2.7	0.6	1.4	2.2	0.7	0.7	0.5	0.7	
0.4	0.5	0.3	0.4	0.3	0.5	0.4	0.5	0.4	0.6	1.1	0.3	0.4	0.2	0.5	
0.6 0.8	0.5 0.9	0.7 0.7	0.4 0.5	0.4 0.6	0.5 0.2	0.1 0.1	0.4 0.5		0.2 0.2	0.2	0.4 0.2	0.9 0.9	0.7 0.8	1.0 1.0	}40
1.4	1.5	1.1	2.2	2.4	1.5	0.4	0.4	0.4	1.0	1.7	0.4	2.2	0.5	3.1	}41
0.9	1.0	0.7	1.9	2.1	1.4	0.4	0.5	0.4	0.6	1.1	0.3	1.6	2.0	1.4	

#### TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

=										
		UN	ITED STAT	ES.	İ	I	REGISTRATI	ON RECOR	D.	
	CAUSE OF DEATH.	Total.	Cities.	Rural,	Total.	Cities.		States.		Registra- tion cities
		10021,	Offics.	iuiai.	10001,	Otoles.	Total.	Cities.	Rural.	in other states.
1	4. Diseases of the respiratory system	154.3	166.0	146.4	158.5	166.0	162.8	180.8	131.0	152.4
2 3	Males. Females	157.8 150.3	166.8 165.1	151.7 140.5	158.7 158.3	166.8 165.1	161. 7 163. 9	180. 9 180. 8	128.3 134.0	154.5 150.0
4	Croup	12.8 12.1	5.9 5.7	17.5 16.3	5.7 5.5	5.9 5.7	5.1 4.9	5.4 5.0	4.7 4.6	6.4 6.5
5	Pneumonia $\left\{egin{array}{ll} \mathbf{M} & \mathbf{M} \\ \mathbf{F} & \mathbf{M} \end{array}\right\}$	110.0 101.8	116.8 111.2	105. 5 95. 5	110.7 106.9	116.8 111.2	113.4 111.8	128.0 123.4	87.8 91.3	106.9 99.4
6	Laryngitis	0.9 0.8	1.2 1.2	0.7 0.6	1.2 1.1	$\frac{1.2}{1.2}$	$1.3 \\ 1.2$	1.4 1.3	1.2 1.1	1.0
7	Bronchitis. $\left\{egin{array}{l} M \\ F \end{array}\right.$	18.9 21.8	26.7 31.5	13.6 15.3	25.3 29.7	26.7 31.5	26.7 31.4	30. 5 36. 0	20.1 23.1	23. 4 27. 2
8	Pleurisy $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right.$	3.0 2.6	3.1 2.8	2.9 2.5	2.9 2.6	3.1 2.8	3.0 2.6	3.3 3.0	2.4 1.9	2.9 2.6
9	Asthma	3.2 2.8	2.6 2.6	3.6 3.0	2.4 2.4	2.6 2.6	1.5 1.6	1.3 1.6	1.8 1.8	3.7 3.7
10	Others of this class $\left\{egin{array}{c} M \ \end{array}\right.$	9.0 8.4	10.5 10.1	7.9 7.3	10.5 10.1	10.5 10.1	10.7 10.4	11.0 10.5	10.3 10.2	10.2
11	5. Diseases of the digestive system	60.3	54.8	64.0	55.9	54.8	54.2	51.1	59.6	58.3
12 13	MalesFemales	59.3 61.4	52. 4 57. 7	64. 0 63. 9	53. 5 58. 6	52.4 57.7	52. 0 56. 6	48.7 53.6	57.7 61.8	55.7 61.6
14	Dentition	2.6 2.7	1.7 1.8	3. 2 3. 3	1.5 1.5	1.7 1.8	1.1 1.3	1, 5 1, 6	0.5 0.6	1.9
15	Angina. $\begin{cases} M \dots \\ F \dots \end{cases}$	1.3 1.5	0. 6 0. 7	1.8 2.0	0.8 0.8	0.6 0.7	0.7 0.7	0.5	1.1 1.0	0.8
16	Gastritis	7.6 9.2	7.0 9.2	8.1 9.1	7.4 9.5	7.0 9.2	7.1	0.5 6.1	8.8	0.9 7.8
17	Diseases of the stomach	5.1 5.2	2.8 2.5	6. 6 7. 0	3.0 2.8	2.8 2.5	9.4 3.1	8. 6 2. 6	10.8	9.7 3.0
18	Obstruction of the bowels $\{M, \dots, M\}$	3.6 4.0	4.1 5.1	3.2 3.2	4.2 5.1	4.1	2.9 4.2	2.4 3.9	3.8 4.7	2.6 4.1
19	Appendicitis. $\{M, \dots, \{F, \dots, \{F, \dots, \{F, \dots, \{F, \dots, \{F, \dots, \{M, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, \{K, \dots, K, \dots, \{K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K, \dots, K$	6. 2 3. 9	6.8	5.8 3.4	6.6 4.5	5.1 6.8	4.9 6.2	5.0 6.3	4.9 6.0	5.3 7.2
20	Hernia	2.2 1.8	2.0	2.3 1.6	2.1	2.0	2.3	4.3 2.1	4.0 2.6	1.9
21	Other diseases of the bowels. $ \begin{cases} M & \dots \\ F & \dots \end{cases} $	3.4 3.2	1.3	4.9 4.4	1.4 1.5	2.1 1.3	2.1 1.3	2.1 1.0	2.3 2.0	2.1 1.5
22	Jaundice $\{ egin{matrix} M & \dots \\ F & \dots \\ F & \dots \end{bmatrix}$	2. 6 2. 4	1.9	3. 0 2. 8	1.9 1.9	1.4	1.3	1.6	1.8 2.3	1.8 2.1
23	Inflammation and abscess of the liver $M$ .	2.9	2.6 2.4	3.1 3.3	2. 5 2. 5	1.8 2.6 2.4	1.8 2.1	1.4   2.1	2.3 • 2.1	2.2 3.1
24	Other diseases of the liver	7.9 5.6	9. 9 6. 7	6.6 4.9	9.9 6.8	9.9	10.0	10.0	9.9	2.6 9.9
25	Peritonitis	5. 4 9. 9	6.7 13.6	4.5 7.5	6.8	6.7	7.0 6.4	6.9	7.2	6.4 7.3
26	Ascites	1. 2 1. 4	0.3	1.8	0.3	13.6 0.3	12.2 0.2	11.9 0.1	12.7 0.4	15.3 0.5
27	Others of this class	7.3 7.7	4.7 5.3	9.1	0.5 5.1	0.5 4.7	0.4 5.4	0.3 4.9	0.6 6.2	0.7 4.6
28	6. Diseases of the urinary system and male organs of generation	45.0	58.2	9.3 36.2	5. 7 58. 0	5.3 58.2	6.0	63.3	6.9 57.3	5. 2 53. 5
29 30	Males Females	52. 6 36. 5	62.3 53.5	46.0 25.2	63. 5 51. 7	62.3	67.3 54.3	66.7	68.3	58.4 47.7
31	Bright's disease	35. 8 28. 2	46.1	28.9	45.8	53.5 46.1	49.5	59.6 52.2	45.1 44.8 35.7	40.8
32	Calculus, urinary	0.7 0.2	43. 2 0. 4 0. 2	18.1 0.8	41.6 0.4	43. 2 0. 4 0. 2	45.3 0.4	50.7 0.3	0.5	36.1 0.4
33	Diseases of the kidney $\fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill \fill$	5. 6 3. 4	3.8 3.2	0.2 6.7	4.0	3.8	0.2 4.4	0.2 4.1	0.1 4.8	0.1 3.5
34	Diseases of the bladder $\mathbb{F}$	4.1 0.6	3.7	3.6 4.4	3.2	3.2	3.1 5.7	3.1 4.1	3.3 8.5	3.4 3.4
35	Others of this class	6.4 4.1	0.7 8.3 6.2	0.6 5.2 2.7	0.8 8.6	0.7 8.3	0.8 7.3	0.7 6.0	1.0 9.7	0.7 10.3
36	7. Diseases of the female organs of generation	6.9	8.1	6.2	5.9 7.6	6.2 8.1	4.9 7.2	4.9 7.9	5.0	7. 4 8. 3
37	Ovarian tumors	1.0	1.1	0.9	1.2	1.1	1.3	1.2	1.3	1.1
38 39	Ovarian diseases Diseases of the tubes	0.3 0.7	0.5 1.6	0.2	0.4	0.5	0.4	0.5	0.2	0.5
40	Uterine tumors	1.4	2.1	1.0	1.3 2.0	1.6 2.1	1.1 2.0	1.6 2.1	0.3 1.8	1.6 2.0
41 42	Uterine diseases	0.9	0.5	1.1	0.5	0.5	0.5	0.5	0.5	0.5
44	Others of this crass	2.6	2.3	2.8	2.2	2.3	1.9	2.0	1.8	2.6

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRAI	ND GROUP	1.	GRA	ND GROUP	2.	GRA	ND GROUP	3.	GRA	ND GROUP	4.	GRA	ND GROUP	5.	Ţ
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
155.3	161.5	140.6	188.4	199.8	141.3	122.2	106.1	128.7	115.9	112.9	118.1	141.6	147.9	138.2	1
154.8	162.3	137.5	187.9	199.6	140.8	138.9	114.9	149.3	122.9	115.6	128.6	138.7	147.3	134.2	2 3
155.8	160.8	143.9	188.8	200.1	141.9	105.0	96.5	108.3	107.6	109.6	106.2	144.6	148.5	142.4	
4.7	4.7	4.9	6.2	5.6	8.6	6.9	0.4	9.7	8.4	1.4	13.8	5.0	5.5	4.7	} 4
4.6	4.0	5.9	5.9	5.4	8.2	7.6	0.5	10.3	7.2	1.5	11.4	4.8	5.7	4.4	
107.1	112.1	95.5	136.3	144.6	102.5	102.2	78.9	112.2	86.7	81.4	90.9	97.6	102.3	95.0	} 5
106.7	110.2	98.6	132.6	140.3	100.6	72.1	61.8	76.1	72.8	72.6	72.9	101.3	102.2	100.8	
1.4 1.3	1.4 1.4	1.3 1.1	1.2 1.1	1.2 1.1	1.2 1.2	0.4 0.4	0.9 1.0	0.2 0.2	0.5 0.4	0.5	0.5 0.8	0.8 0.8	0.7 0.7	0.9 0.9	} 6
28. 3	30.8	22. 6	28.4	31.8	14.8	9.6	17.1	6.4	15.2	21. 9	10.0	21.7	25.0	20.0	} 7
30. 5	32.6	25. 5	34.3	37.9	19.0	11.6	19.3	8.7	17.3	26. 9	10.3	25.6	28.1	24.2	
3.2	3.1	3.3	3.4	3.6	2.5	6.5	0.9	8.9	3.5	2.6	4.2	2.4	2.7	2.2	} 8
2.2	2.3	1.9	3.1	3.5	1.6	4.2	1.4	5.3	2.7	1.5	3.5	2.1	2.9	1.6	
1.6	1.6	1.6	1.4	1.2	2.1	6.3	5.7	6.6	2.6	2.4	2.7	1.7	1.9	1.6	9
1.4	1.3	1.6	1.9	1.7	2.8	4.6	5.8	4.1	3.0	3.1	2.9	1.3	1.0	1.4	
8.5	8.6	8.3	11.0	11.6	9.1	7.0	11.0	5.3	6.0	5.4	6.5	9. 5	9. 2	9.8	}10
9.1	9.0	9.3	9.9	10.2	8.5	4.5	6.7	3.6	4.2	4.0	4.4	8. 7	7. 9	9.1	
47.6	48.2	46.2	50.0	48.9	54.3	62.3	50.6	67.1	56.2	45.7	64.0	52.6	49.3	54.4	11
45.6	47.0	42.5	46.9	46.0	50.6	64.4	50.9	70.2	56.1	48.1	62.3	51.2	46.8	53.6	12
49.7	49.5	50.1	53.4	52.2	58.5	60.2	50.2	64.0	56.2	42.7	66.0	54.0	51.8	55.2	13
1.0	1.1 1.3	0.6 0.1	2.3 2.5	2.0 2.4	3.5 2.9	8.3 8.0	5.3 8.2	9.6 7.9	6.1 7.3	5.4 4.9	6.7 9.1	0.9 0.6	1.2 0.3	0.8 0.8	}14
0.5 0.7	0.4 0.7	0.6 0.5	0.6 0.5	0.4 0.4	1.4 1.2	1.2 1.4	0.9	· 1.3	1.4 2.6	0.2 0.2	2.4 4.4	1.2 0.9	0.9 0.2	1.4 1.3	35
5.5	5.4	5.8	. 6.9	6.2	9.7	6.0	6.6	5.7	4.8	4.8	4.7	6.8	5.1	7.7	}16
8.1	7.7	9.1	9.1	8.9	10.3	7.0	5.8	7.5	5.6	4.6	6.2	8.2	8.0	8.4	
2.6	2.5	2.7	2.6	2.4	3.5	1.6	1.3	1.7	3.1	1.7	4.1	2.9	2. 2	3.3	}17
2.8	2.7	3.1	2.4	2.1	3.7	2.0	1.0	2.4	1.6	1.5	1.7	3.8	2. 9	4.3	
4.2	4.3	3.7	3.0	3.2	1.9	2.2	1.3	2.6	2.8	3.6	2.1	4.0	3.9	4.0	}18
4.7	4.7	4.9	4.7	4.8	4.0	1.4	2.9	0.8	3.4	4.0	3.0	4.7	4.2	4.9	
5.3	5.9	3.9	5.5	6.1	3.1	3.4	3.9	3.2	2.9	2.6	3.1	7.1	7.3	7.0	19
2.9	3.0	2.5	4.6	4.8	4.0	2.2	3.8	1.5	1.7	1.7	1.7	3.7	3.6	3.7	
1.7	1.6	2.1	2.3	2.3	2.4	2.8	3.9	2.3	1.7	1.7	1.6	2.5	2.7	2.4	20
2.3	2.2	2.4	2.1	2.3	1.2	0.4	0.5	0.4	1.0	0.8	1.1	1.5	1:5	1.4	
1.3	1.0	1.8	1.0	0.7	2.4	6.0	1.8	7. 8	3.8	1.0	5.9	1.1	1.0	1.2	21
1.0	1.0	1.1	1.2	0.9	2.1	6.2	0.5	8. 5	4.3	1.3	6.5	1.3	1.2	1.3	
1.6	1.5	1.9	1.6	1.5	2,2	2.9	2.2	3.2	2.4	1.4	3. 2	1.8	1.4	2.0	22
1.4	1.1	2.0	1.6	1.5	1,7	3.0	3.4	2.8	2.4	0.6	3. 7	1.9	1.9	2.0	
2.4	2.6	2.0	1.8	1.9	1.4	2.9	0.9	3.8	6.4	7.6	5.5	1.7	2.2	1.4	23
2.0	1.6	3.0	2.2	2.3	1.9	1.6	1.0	1.9	5.4	4.6	5.9	2.1	1.5	2.5	
8.3	8.3	8.2	10.1	10.8	7.2	5.4	6.6	4.9	8.9	9.9	8.2	7.8	7.3	8.0	}24
5.6	5.4	6.1	6.9	7.1	5.9	4.5	4.3	4.5	5.0	5.7	4.6	6.1	7.1	5.5	
5.9	6.2	5.5	4.6	4.6	4.6	1.9	4.8	0.6	3.5	5.2	2.3	7.8	7.3	8.0	25
10.8	11.1	10.0	9.5	9.4	10.4	3.7	8.7	1.7	6.1	8.8	4.1	12.8	14.5	11.8	
0.1	0.1	0.3	0.3	0.1	1.0	2.6	0.9	3.4	2.0	0.9	2.9	0.3	0.2	0.4	J 20
0.6	0.5	0.8	0.4	0.2	1.1	2.8	1.0	3.6	2.1	0.8	3.0	0.8	0.8	0.8	
5. 2	6.1	3.4	4.3	3.8	6,3	17.2	10.5	20.1	6.3	2.1	9.6	5.3	4.1	6.0	27
5. 9	6.5	4.5	5.7	5.1	8.1	16.0	9.1	18.6	7.7	3.2	11.0	5.6	4.1	6.5	
53.4	50.0	61.5	68.2	72.3	51.4	38.1	81.6	20.2	43.0	63.9	27.4	56.0	55.5	56.3	
61.2	55.3	74.7	71.3	74.1	59.9	46.5	90.4	27.6	47.6	66.2	33.1	65. 4	60.9	67.8	
45.3	44.5	47.3	64.7	70.2	41.7	29.4	71.9	12.8	37.7	61.0	20.8	46. 2	50.1	44.1	
42.8	38.7	52.0	58. 9	62.5	44.1	31.4	72.8	13.6	35.5	53.1	21.9	43. 2	42.7	43.5	
37.2	36.5	38.9	56. 6	62.1	33.6	23.6	63.7	7.9	31.2	53.5	15.2	36. 9	39.6	35.3	
0.3 0.1	0.4 0.1	0.3 0.1	0.3 0.2	0.3 0.2	0.7 0.1	1.9 0.3	0.4	2.5 0.4	0.8 0.1	0.7 0.2	0.9	0.3 0.2	0.7 0.3	0.1 0.2	
4.4	4.2	4.7	4.5	4.4	4.7	6.6	7.5	6. 2	3.8	2.4	4.8	4.0	2.7	4.7	33
2.6	2.4	3.0	3.5	3.4	3.9	3.2	3.4	3. 2	2.5	2.7	2.3	3.0	3.7	2.7	
6.7 0.9	5.6 0.9	9.3 0.9	2.9 0.5	2.6 0.5	4.4 0.7	2.6 0.5	1.3 1.4	3.2 0.2	2.0 0.3	1.5	2.3 0.4	8.1 1.0	6.1 0.7	9.1 1.1	
7.0	6.4	8.4	4.7	4.3	6.0	4.0	8.4	2.1	5. 5	8.5	3. 2	9.8	8.7	10.4	35
4.5	4.6	4.4	3.9	4.0	3.4	1.8	3.4	1.1	3. 6	4.6	2. 9	5.1	5.8	4.8	
6.4	7.1	4.7	6.9	7.7	3.7	6.0	3.4	7.0	7.7	6.5	8.5	5.4	5.9	5.0	-36
1.1	1.1	1.0	1.2	1.2	1.0	0.3		0.4 0.2	0.7 0.1	0.8	0.6 0.2	1.0 0.3	0.9 0.3	1.1 0.2	
0.2	0.2 1.3	0.2 0.1	0.4	0.5 1.9	0.2	0.1			0.8	1.3	0.4	0.5	1.2	0.1	39
2.0 0.4	1.9 0.5	2.1 0.2	1.6 0.5	1.9 0.5	0.7 0.7	0.7 2.2	1.9 0.5	0.2 2.8	1.4 1.9	2.1 0.8	0.9 2.6	1.7 0.4	1.7	1.7 0.4	
1.8						E		) !	11	1					12

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Total   Cities   Tota	=	•	UN	TTED STAT	ES.		R	EGISTRATIO	ON RECOR	D.	
Total   Cities   Rues   Total   Cities   Rues   Total   Cities   Rues   Total   Cities   Rues   Total   Rues   Total   Rues   Rues   Total   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues   Rues		CAUSE OF DEATH.							States.	, <u>, , , , , , , , , , , , , , , , , , </u>	Registra
Abortion			Total.	Cities.	Rural.	Total.	Cities.	Total.	Cities.	Rural.	tion cities in other states.
Chilebirth	1	8. Affections connected with pregnancy	20.7	15.7	24.0	15.9	15.7	16.1	15.9	16.6	15.5
Puespend appticemian						1	1.2	0.8	0.9	0.7	1.5
Extra-utering pregnancy				1				'	٠,	1	4.3
7		Extra-uterine pregnancy				1					0.7
Males			2.6	3.0	2.3	3.2	3.0	3.4	3.2	3.9	2.8
Females						i	2.0	2.3	2.2	2.5	1.7
12   Abscess, lumbar and poose   M   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2	8 9	Males Females						2.6 2.0	2.6 1.9	2, 6 2, 3	1.7 1.7
12   Abscess, lumbar and poose   M   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2   0.2	10	Diseases of the spine $\dots \qquad \begin{cases} M \dots \\ F \dots \end{cases}$						0.8			0.6 0.5
Diseases of the bones	11	1	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.2	0.1
Diseases of the hip-joint   Mat.   0.3   0.3   0.2   0.2   0.2   0.2   0.1	12		0.7	0.8	0.7	0.8	0.8	1.0	1.2	0.6	0.1
14   Others of this class.   Ms.   0.3   0.3   0.3   0.3   0.4   0.4   0.4   0.4   0.4     15   10. Diseases of the skin   2.2   1.8   2.4   1.8   1.8   1.8   1.7   1.9     16   Males.   2.2   1.8   2.4   1.8   1.8   1.8   1.7   1.9     17   Females   2.5   1.7   2.2   1.7   1.7   1.6   1.6   1.7     18   Abscess   Ms.   1.1   1.0   1.0   1.2   1.0   1.0   1.0   1.0   1.0     19   Carbuncle   Ms.   0.3   0.3   0.3   0.3   0.3   0.3     10   Others of this class   Ms.   0.7   0.6   0.8   0.7   0.7   0.7   0.7   0.7   0.7     10   Others of this class   Ms.   0.7   0.6   0.8   0.7   0.7   0.7   0.7   0.7   0.7     11   Diseases of the absorbent system   0.7   0.6   0.8   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7     12   Males.   0.7   0.6   0.8   0.7   0.6   0.8   0.7   0.7   0.7   0.7   0.7   0.7     12   Males.   0.7   0.6   0.8   0.7   0.6   0.8   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.7   0.		•				1					0.6
10   Diseases of the skin		· ·				0.2	0.2	0.2	0.2	0.1	0.2
Males			0.3	0.4	0.3	0.4	0.4				0. 2 0. 3
Females	15				2.4	1.8	1.8	1.8	1.7	1.9	1.9
Carbunele		MalesFemales	$\begin{array}{c} 2.3 \\ 2.0 \end{array}$	1.9 1.7			1.9 1.7			$\frac{2.1}{1.7}$	1.9 1.8
Carbuncle	18	Abscess $\left\{egin{matrix} M_{} \\ F_{} \end{array}\right.$							1.0		1.0 0.9
Others of this class	19	Carbuncle $\left\{ egin{array}{l} rac{M}{F} \end{array}  ight.$	0.3	0.3	0.4	0.3	0.3	0.3	0.3	0.3	0.3
11. Diseases of the absorbent system.	20		0.9	0.6	1.0	0.6	0.6	0.6	0.5	0.8	0.2
Males	21	(=					j				0.7
Females	22	Males									0.6
Diseases of the spleen			0.7	0.7	0.7	0.8	0.7	0.9	0.7	1.1	0.6
26   Others of this class	24	·	0.2	0.2	0.2	0.3	0.2	0.3		0.4	0.2 0.1
12. Accidents and injuries.	25	,	0.1	0.1	0.2	0.1			0.1		0.1
Males	26	Others of this class $\{ egin{array}{cccccccccccccccccccccccccccccccccccc$									0.3 0.4
Females	27	12. Accidents and injuries	57.6	54.4	59.7	54.5	54.4	48.8	45.4	54.6	62.6
Burns and scalds	28 29	Males								78.8	89. 4 30. 5
Drowning		Burns and scalds $\{M_{\mathbf{F}}$	5.2	4.1	5.9	4.0	4.1	3.7	3.8	3.4	4.4
Exposure and neglect.	31	· 1	8.9	9.7	8.4	10.6	9.7				7.3 9.5
Suicide by drowning   Suicide by poison   Suicide by poison   Suicide by poison   Suicide by poison   Suicide by poison   Suicide by poison   Suicide suicides   Suicide by poison   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicide suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suicides   Suici		· · · · · · · · · · · · · · · · · · ·		- 1			)	,	1		1.1 0.6
Homicide		(± ••	0.9	0.4	1.3	0.4	0.4			0, 4	0.5
Infanticide,   Sm.   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O.1   O	1		1.1		1.4	0.6	0.6	0.4			4.8 0.8
Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Table   Tabl		Homicide		0.7	0.6	0.6	0.7	0.4	0.4	0.5	3. 3 0. 9
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	35				1						0.1
38     Suffocation     \$\begin{array}{c c c c c c c c c c c c c c c c c c c	36	Injuries by machinery $egin{cases} M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M & M &$	0.6	0.4	0.8	0.4	0.4	0.3	0.2	0.4	0.6
38     Suffocation     \$\begin{array}{c c c c c c c c c c c c c c c c c c c	37	Railroad accidents $\qquad \qquad \qquad {\stackrel{M}{\underset{F}{\longrightarrow}}}$							8.5 1.0	13.4 1.7	16.1 1.8
39       Suicide by shooting       \$\begin{array}{c c c c c c c c c c c c c c c c c c c	38	Suffocation $M$ .		2.8	2.7	2.8		2.7	2.7	2.7	2.9
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	39	, ,	2.3	2.9	1.8	2.8	2.9	2.4	2.4	2.4	3.4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	40	· ·	0.3	0.4	0.2	0.4	. 0.4	0.4	0.3	0.5	0.5
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1		1.4				0.2	I		0.4	0.2 2.3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 1	· ·	1.0		0.5	1.5	1.7	1.4	1.6	,1.0	1.8
		7	1.1	1.3	1.0	1.3	1.3	1.1	1.0	1.2	5.3 1.5
tant AEI AEI AIII AMI AMI AAI Fire-	43	· · · · · · · · · · · · · · · · · · ·	0.4	0.7	0.2	0.6	0.7	0.5	0.6		1.5 0.8
	44	Surgical operations $\left\{egin{align*}{c} M \ldots \\ F \ldots \end{array}\right.$	0.5 1.0	0.5 1.3	0.4 0.8	0.5 1.2	0.5 1.3	0.3 0.8	0.3	0.3 0.7	0.7 1.8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	45	Wounds $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right\}$					1.6 0.2				2.0 0.1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	46		L L	28.6	32.5	28.7		26.6	25.3	29.0	31.5 9.7

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRA	ND GROUP	1.	GRAI	ND GROUP	2.	GRA	ND GROUP	3.	GRA	ND GROUP	4.	GRA	ND GROUP	5.	
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
11.8	12.1	10.9	18.0	17.3	20.6	36.6	20.3	42.9	29.6	15.8	39.6	16.0	14.0	17.0	] 1
0.7	0.7	0.5	1.2	1.3 3.7	0.9 12.4	0.9 26.0	0.5	1.1 33.3	1.1 16.6	0.4 3.0	1.7 26.5	0.7 4.9	0.5 3.7	0.8 5.5	2
3.0 4.9	2.9 5.1	3.2 4.6	5.4 7.5	8.2	4.3	5.6	3.9	6.2	8.1	8.2	8.1	5,4	4.9	5.7	4
0.6 2.6	0.8 2.6	0.1 2.5	0.6 3.3	0.7 3.4	3.0	0.3 3.8	8.7	0.4 1.9	0.4 3.4	0.4 3.8	0.3 3.0	0.4 4.6	0.7 4.2	0.3 4.7	6
2.5	2.3	2.7	2.1	2.1	2.2	2.2-	1.4	2.5	1.5	1.5	1.5	2.5	2.4	2.5	7
2.9 2.0	2.9 1.8	3.1 2.4	2.2 2.1	2.1 2.1	2.2 2.1	1.6 2.8	0.9 1.9	1.9 3.2	1.5 1.5	1.9 1.1	1.2 1.8	2.6 2.3	3.4 1.4	2. 2 2. 9	8
1.0 0.6	0.9 0.5	1.2 0.9	0.7	0.5 0.6	$1.1 \\ 1.2$	0.8 1.8	0.5 0.5	0.9 2.2	0.7 0.7	0.5	0.8 1.2	1.0 1.1	1.2 0.7		h
0.1 0.2		0.3	0.1 0.1	0.1 0.1	0.1	0.1		0.2	0.2	0.3		0. 2 0. 2	0.3	0.2 0.3	
1.1	1.3	0.7 0.6	0.9 0.7	1.0 0.7	0.5 0.3	0.3 0.5	1.4	0.4 0.2	0.3 0.3	0.5 0.4	0.1 0.3	0.7 0.5	1.0 0.2		5
0.4 0.1	0.3 0.1	0.5 0.2	0.2 0.2	0.2 0.3	0.3 0.1	0.1 0.1	0.4	0.2	0.2 0.2	0.4 0.2	$0.1 \\ 0.2$	0.4	0.2		)
0.3 0.5		0.7 0.4	0.3 0.4	0.3 0.4	0.2 0.5	0.3 0.4		0.4 0.6	0.1 0.3	0.2 0.5	0.2 0.1	0.3 0.5	0.7 .0.5	0.1 0.5	14
1.8	1	1.6	1.6	1.6	1.5	3.4	2.5	3.8	2.8	1.6	3.6	2.1	1.7	2.3	15
2.0 1.6	2.0 1.7	2.0 1.2	1.7 1.5	1.7 1.6	1.7 1.2	3.3 3.5	2.2 2.9	3.8 3.8	3.5 1.9	2.1 1.1	4.7 2.4	1.9 2.2	$\frac{1.2}{2.2}$	2.3 2.3	
1.1 0.6	1.3 0.6	0.7 0.6	0.9 0.8	0.9 0.9	0.8 0.7	1.6 1.8	1.8 1.4	1.5 1.9	1.0 0.5	0.2 0.2	1.6 0.8	1.1 1.3	0.5 1.2	1.4 1.3	}18
0.3 0.1		0.5	0.3 0.1	0.3 0.1	0.3	0.1 0.5	0.5	0.2 0.6	1.1 0.3	1.0 0.2	1.2 0.3	0.2 0.1	0.2 0.2	0.3 0.1	}19
0.6 0.9	0.5	0.8 0.6	0.5 0.6	0.5 0.6	0.6 0.5	1.6 1.2	0.4 1.0	2.1 1.3	1.4 1.1	0.9 0.7	1.9 1.3	0.6 0.8	0.5 0.8	0.6 0.9	}20
0.8	0.8	. 0.8	0.5	0.5	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.7	0.5	0.7	21
0.9 0.7	0.9 0.7	0.8 0.8	0.4 0.6	0.5 0.6	0.1 0.3	0.4	0.5	0.4	0.2 0.2	0.3	0.1 0.3	0.5 0.9	0.7 9.3	0.4 1.1	23
0.3 0.3	0.3	0.1 0.4	0.1 0.2	0.2 0.2		0.1		0.2				0.3 0.2	0.7	0.2 0.3	}24
0.2	0.2	0.1 0.2							0.2		0.3	0.1 0.3	0.2	0.1 0.3	}2
0.6 0.2		0.6 0.2	0.3 0.4	0.3 0.4	0.1 0.3	0.3	0.5	0.2	0.2	0.3	0.1	0.1 0.4	0.1	0.1 0.5	}26
43.9		45.9	46.0	43.9	54.6	60.7	54.2	. 63.3	62.0	52.3	69.3	48.4	45.0	50.2	27
62. 6 24. 3	62, 0 23, 5	64.1 26.3	64.6 25.0	61.5 · 24.0	76.9 28.9	82.5 38.3		84.6 42.2	87.1 32.6		96.6 38.2	. 67. 9 28. 2	63.7 26.6	70.1 29.1	
3.3 4.6	3.6 5.1		4.4 7.3	4.2 7.0	5.4 8.9	12.6 16.9		14.6 18.6	5.8 11.3		8.0 13.2	3.3 5.7	3.4 7.6	3.2 4.7	
11.3 1.4	10.0 0.8	2.6		9.4 0.8	17.5 2.2	15.2 2.6			14.9 2.3	L	15.8 2.4				
0.6 0.2	0.3	1.3 0.1	0.5 0.3	0.2 0.2	1.5 0.7	2.6 3.7	2.9	3.0 3.9	1.8 1.7	0.7 0.9	2.7 2.3	0.9 0.7	0.9 0.2	1.0 0.9	} 3:
1.4 0.2		1.9 0.4	3.0 0.5	2.4 0.5	5.2 0.7	12.3 1.6	1.4	11.7 1.7	16.6 2.6	14.3 1.9	18.4 3.0	2.7 0.6	1.2 0.2	3.5 0.8	
0.5 0.4	0.3	0.6 0.5	1.4 0.6	1.4 0.6	1.5 0.2	4.9 0.9	3.5 0.5	5.5 1.1	5.0 0.8	1.4 0.2	7.9 1.2	0.5 0.3	0.7 0.2	0.5	3
0.2 0.1	0.2	0.1	0.1	0.1	0.1				0.1		0.1	0.2	0.2	0.3	
0.3		0.2	0.1		0.4	0.7		0.9	0.8	0.5	0.9	0.2	0.2	0.3	٠١) ٽ
9.3 1.0	0.9	10.6 1.3	6.8 1.0	5. 9 0. 8	10.4 1.6	5.7 0.7		4.2 0.6	8.8 1.8		8.3 1.5	9, 9 0. 7	10.5 1.2	9.5 0.5	IT.
2.7 2.0		1.6	2.3 1.9	2.2 1.6	2.9 2.9	3.3 1.8	1.4	3.6 1.9	2.2 1.3	2.1 0.6	2.3 1.8	2.7 2.1	3. 6 2. 2	2.2 2.0	
2.4 0.2					1.9 0.1	0.4			2.0 0.1	3.5	0.8	2.5 0.2	3.1 0.3	2.2 0.1	
0.6 0.5		0.7		0.1 0.1	0.2 0.2	0.1	•	0.2	0.4 0.1	0.7 0.2	0.1	0.5 0.3	0.7 0.3	0.4 0.3	1
1.4 0.7		0.4	2.5 1.6	2.9 1.9	0.8 0.3	0.1 0.1	0.5		1.4 0.4	0.4	0.4 0.5	1.0	0.3 0.7	0.6 1.2	
· 4.1 1.3			3.1 1.0		2.7 1.1	0.4 0.1		0.4 0.2	1.7 0.3		1.5 0.3	4.0 1.2	3. 2 0. 7		
0.3			1.6 0.9	1.8 1.0		1.7 0.3	0.5	1.3 0.2	2.0 0.8	1.3	1.5 0.5	0.5 0.1	0.3 0.2	0.5	• ∫*
0.2 0.9	0.9		0.3 0.4		0.4 0.3	0.1 0.1		0.2	0.5 0.8	1	0.7 0.8	0.3 0.4	0.5 0.3	0.2 0.4	!  }*
1.1			1.2 0.2	1.3 0.3	0.6	1.5 0.5	0.5	0.6	1.4 0.4	0.4	1.2 0.3	0.8 0.1	1.0	0.7	}4
22.9 10.7	24.7 10.1	19.0 12.3	23.8 7.9	23.6 7.6	24.3 9.1	20.9 9.0	19.3 5.8	21.6 10.2	21.7 7.9	16.1 4.8	26.0 10.2	26.4 12.7	24.7 10.1	27.3 14.1	}4

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

		GR	AND GROU	· 6.	GR	AND GROU	· 7.	GR.	AND GROU	≥ 8.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	1. General diseases. General diseases—A	183.7	183.3	183. 9	179.1	184.3	168.6	179.1	172.9	186.3
2 3	MalesFemales	176.1 192.8	176.8 190.7	175.7 193.9	171.5 188.4	177.3 192.6	159.6 179.6	174.3 184.5	169.6 176.5	179.7 193.5
4	Measles. $\left\{egin{matrix} M \ . \\ F \ . \end{array}\right.$	8.3 9.8	5.6 6.7	9. 6 11. 5	7.5 9.9	7. 9 10. 3	6.7	8.4	8.1 8.1	8.7 8.9
5	Scarlet fever $\{egin{array}{c} \{M_{-}, \\ F_{-} \} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	10. 2 12. 7	12. 2 16. 4	9.3 10.8	10.3	11.2 12.7	8. 4 9. 8	5.3 5.8	5.5	5.0
6	Diphtheria	24. 4 31. 1	30.1 32.9	21.6 30.1	20, 4 26, 5	24.7 32.5	11.6	21.3	6.5 27.6	5.1 14.0
7	Whooping cough	7.7	7.0	8.1	5, 3	4.5	13.9 6.9	23.6 6.6	30.0 5.6	16.4 7.8
8	Malarial fever	10.9 2.8	8.7   2.4	12.0 3.0	6.6 2.2	5.7 1.6	8.4 3.3	7.9	7.0 2.2	8.8 6.9
9	Influenza	2.3	1.7 8.4	2.6 13.2	2.3 7.3	1.3	4.3 12.9	5.8 13.4	2. 4 9. 0	9.7
10	Typhoid fever	17.0 25.5	13.5 21.9	18.8 27.3	10.3 20.3	6.7 20.2	17.6 20.6	19, 1 36, 5	13.0 32.2	26.0 41.4
11	Cholera morbus	21.5 7.4 7.3	16.4 4.9	24.1 8.5	18.9 4.9	17.7 3.2 3.5	21.5 8.1	32.1 5.0	25. 5 3. 7	39.4   6.5
12	O-144	7.3 0.9	4.8 0.7	8.6 1.0	5.2 1.8 1.7	3.5 1.8	8.8 1.9	5.7 1.6	4.8 2.0	6.6 1.1
13	Contas $\{F_{\cdot\cdot}\}$ Diarrhea $\{F_{\cdot\cdot}\}$	1.1 6.3	2.0 4.3	0.6 7.4	1.7	1.4 5.0	2.3 8.1	1.5 7.5	1.9 6.6	1.1 8.4
	,	5. 6 6. 0	4.0 5.6	6.4 6.2	6.3	5.4 3.8	8.4 4.9	7.3 7.8	6.8 3.6	8.0 12.8
14	Dysentery	7.1 11.8	5. 3 20. 3	8.1 7.6	4.6 31.0	3. 4 39. 2	7. 2 14. 4	9. 0 16. 9	4.8 25.7	13.7
15	Enteritis (M) F	13. 5 32. 9	24. 7 33. 8	7. 7 32. 5	32.5 31.0	40.3 32.1	16.3 28.7	17. 2 22. 4	26. 0 22. 5	6.7 7.3 22.2
16	Cholera infantum	34. 5 0: 3	34.8 0.1	34. 4 0. 3	32.5 0.3	33.9	29.8 0.4	21.7	22.6	20.7
17	Fever (M	0.2 4.6	4.9	0.3 4.4	0.6 4.0	0.4	1.0	1.0	0.1	1.9
18	Cerebro-spinal fever. $\mathbb{M}$ .	3.8	4.3	3.5	3.4	2.9 2.3	5.8	2.7	2.5 2.5	2.9 3.0
19	Smallpox $\begin{cases} M \\ F \end{cases}$	0.4 0.1	0.3	0.4	0.3	0.3	0.4	0.7 0.7	0.1	1.4 1.4
20	Erysipelas $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	8. 9 2. 9	4.3 2.2	3.7 3.3	3.2 2.1	3. 0 2. 3	3.4 1.7	2.8 2.4	3.1 2.6	$\begin{bmatrix} 2.4 \\ 2.2 \end{bmatrix}$
21	Septicemia. ${M \choose F}$ .	5.8 7.4	6.2 7.6	5.7 7.3	5.1 7.1	4.7 5.9	6.0 9.5	5.5 8.1	5. 3 7. 5	* 5.8 8.8
22	Venereal diseases $\left\{egin{array}{l} M \ F \ \end{array} ight.$	0.7 0.3	0.9	0.5 0.4	2.9 3.0	3.9 4.1	1.0 0.7	1.1 0.8	1.4 1.0	0.8 0.6
23	Others of this group $\left\{egin{array}{c} M \ F \ \end{array} ight.$	4.6 3.7	2.9 4.7	5.4 3.2	3.5 2.8	2.5 2.5	5.5 3.4	3.5 3.6	2.8 3.3	4.3 3.9
24	General diseases—B	15.8	22.3	12.6	28.2	33.5	17.6	17.1	22.6	10.7
25 - 26	MalesFemales	17.0 14.3	23. 7 20. 6	13.8 11.1	31.5 24.3	37. 4 28. 7	19.6 15.1	19.7 14.2	25. 2 19. 8	13.4 7.9
27	Alcoholism $M$ .	3.5 0.6	4.3 0.8	3.1 0.5	6, 6 1, 2	8.0 1.4	3.8 0.7	4.8 0.9	6.1 1.4	3. 4 0. 4
28	Parasitic diseases $M$ .	0. 2 0. 2	0.3 0.1	0.2	0.1 0.1	0.1	0.3 0.2	0.3 0.4		0.6
29	Lead poison $M$ .	0.2	0.1	0.2	0.1	0.1	0.1	0.2	0.2 0.2	0.1
30	Other poisons $M$ .	2.4 2.2	2.5 3.1	2.4 1.8	3.2 2.7	. 3.0 2.5	3.8 3.2	3.2 1.9	3.3 2.4	3.1 1.3
31	Inanition $\mathbb{F}$	10.7 11.3	16.5 16.6	7. 9 8. 6	21.5 20.3	26.3 24.7	11.6 11.0	11.2 10.9	15.6 15.8	6.2 5.5
32	General diseases—C	69.9	86.5	61.7	72.0	64.2	87.7	84.4	96.5	70.6
33 34	Males Females	66. 2 74. 3	80.1 93.9	59.5 64.3	66. 6 78. 4	57. 5 72. 3	84.9 91.3	80. 8 88. 3	90.7 103.0	69.5 71.8
35	Old age. $M$ .	25. 7 32. 8	17.5 30.6	29. 7 33. 9	27. 6 38. 2	18.4 30.0	46. 4 55. 3	31.3 43.3	21.1 39.5	43.1 47.7
36	Premature birth $F$	12.9 12.7	21.3 19.1	8. 9 9. 5	17. 9 16. 8	17.6 18.0	18.3 14.2	18.0 14.7	25. 2 20. 7	9.8
87	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2.5	2.1	2.6	3.9	3.7	4.2	3.1	3.1	3.0
38	Debility and atrophy	23.2	2,2 37.6	2.7 16.2	14.7	3 9 15.5	5.7 13.1	26.6	39.3	2.5 12.1 12.4
39	Others of this group	24.3 1.9 2.0	38.9 1.6 3.1	16.8    2.1 1.4	16.7 2.5 2.3	18.2 2.3 2.2	13.6 2.9 2.5	26.4 1.8 1.5	38.9 2.0 1.7	12,4   1,5   1,3

¹ No cities.

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRA	ND GROUP	9.	GRAN	ND GROUP	10.	GRA	ND GROUP	11.1	GRA	ND GROUP	12.	GRAI	ND GROUP	13.	<del>-</del>
Total.	Cities.	. Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
273.2	229.8	275.6	174.5	147.9	193.4	309.3			336.0	278. 5	348. 9	177.3	149.7	200.7	1
270.3 276.2	225. 9 234. 0	272.8 278.4	168.6 181.2	144.2 152.2	186.2 201.5	315.8 303.0			331.3 341.3	265.0 295.5	347.1 350.8	169.3 187.0	142.3 158.8	192.2 211.2	2 3
19.9 21.0	3.2 4.5	20.8 21.8	5.6 7.1	4.2 4.7	6.5 8.7	22.8 22.5			35.8 46.4	14.1 19.9	40.9 51.9	6.4 7.8	$\frac{1.1}{2.2}$	11.0 12.6	} 4
3.6 3.6	8.1 3.6	3.4 3.6	2.5 3.9	2.4 2.7	2.6 4.8	1.2 1.0			1.3 2.1	0.6 1.5	1.4 2.2	4.6 5.2	4.2 5.5	5.0 4.9	} 5
9.8	2.4 5.4	10.2 12.1	8.6 13.0	7.7 11.7	9.3 14.0	5.3 5.3			3.8 4.0	2.5 6.9	4.1 3.4	16.7 19.0	20.2 23.4	13.7 15.2	} 6
11.8	4.9 9.0	15.7	8.2 11.4	7.1 7.2	8.9 14.2	11.7 11.9			10.1 15.8	3.1 12.3	11.8 16.5	6.8 9.2	4.6 5.3	8.6 12.6	7
17.6 14.5	14.6	18.0 14.4	7.3	6.0 7.2	8.3	43.6 43.9			84.3 93.9	90.0 104.4	83.0 91.8	15.6 16.2	8.9 7.9	21.3 23.2	8 {
16.0 35.2	18.9 13.0	15.9 36.5	7.9 10.0	7.3	8.4 11.9	34.7			20.5 19.4	9.8 13.0	23. 0 20. 7	7.6 8.7	4.6 5.7	10.1 11.2	9
42.6 65.1	17.1 44.5	43.9 66.3	12.4	8.4 30.0	15.2 52.6	33.0 74.0			46.0 48.1	26.3 19.2	50.7 54.2	33.0 33.6	25. 2 23. 0	39.6 42.7	}10
7.0	38.7 5.7	62.6 7.1	44.2 6.8	28.6 5.0	55.1 8.1	78.1 6.6			5.9	3.7 3.1	6.4 7.1	7.9 7.6	2.4 2.4	12.6 11.9	}11
7.1	2.7 1.6	7.3 0.9	6.5 0.9	1.4	7.7 0.6	5.5 1.3			6.4 1.5	5.5	0.6	1.0 0.6	1.4 0.7	0.7 0.5	12
1.1	12.2	1.0 13.2	1.2 7.5	1.3 7.1	1.2 7.7	1.0 9.7			2.0 14.2	7.7 15.3	0.8 14.0	6.8	4.0 5.1	9.1 6.4	) }13
11.3 30.5	30.0	11.3 30.6	5.7 11.3	6.6 8.4	5.1 13.4	8.1 31.5			13.3 23.8	13.0 24.5	13.3 23.6	5.8 6.1	3.3	8.5 9.1	14
28.9	39.6 31.6	28.3 6.8	11.5 16.1	7.5 27.0	14.3 8.3	29.1 12.4			19.7 13.4	21.5 26.9	19.3 10.2	18.3	3.1 30.4	8.0	) }15
8.2 22.1	29.7 43.7	7.1 20.8	15.9 19.3	28.8 12.2	6.9 24.5	10.9 18.7			14.7 7.9	34.5 12.2	10.6 6.8	20.6 19.3	35.3 15.0	8.1 22.9 24.5	} }16
20.6	37.8 2.4	19.8 6.9	18.8	12.4 0.4	23.2 1.2	17.1 10.5				12.3	7.7 8.3	19.9 0.6	14.7 0.3	0.8	] }17
7.1	0.9	7.5 4.1	0.4 5.3	0.1 4.9	0.6 5.6	10.6 2.2				1.8	9.5 4.6	1.2 4.1	0.3 3.7	2.0 4.4	) } 18
3.1 2.9	0.9	3.3 3.0	5.4 1.3	5.0	5.8 1.8	1.4 15.9				4.6 3.7	2.7 45.0	7.1 0.6	6.3 0.3	7.8	] 10 ] 19
2.0		2.1 3.0	0.7	0.8	0.7 3.2	10.2				1.5 1.2	27.2 2.5	0.9 2.9	1.1 2.9	0.8	} 20
3.2	0.9	3.3	· 3.1 2.7	2.0 4.2	3.1 6.7	1.8			2.9	3.1 12.2	2.9	3.5 6.7	3.2 4.5	3.7 8.6	Ľ
5.3	2.4 4.5	5.5 6.2	5.7 8.5	8.2	8.7	6.6			6.5 4.0	12.3	5.3 3.6	10.0	8.4 3.2	11.4	21
2.0 1.5	4.0 2.7	1.9 1.4	2.1 1.3	2.2 1.8	2.1 1.0	2.7			1.9 2.8	3.1 5.5	1.6	1.3 2.5	2.4	0.3	22
1.6 1.9	1.6 2.7	1.7 1.9	3.0 2.7	3.2 2.5	2.9 2.8	2.9 2.3			1.9	0.8	2.2 2.1	2.5	2.8	2.3	1
10.9	32.0	9.8	21.9	33.7	13.5	9.4	-	<u></u>	I <del></del>	30.3	10.5	24.6	36.7	14.3	24
12.7 9.1	31.6 32.4	11.6 7.9	24.0 19.5	34.6 32.6	16.4 10.3	10.9 8.0			15.2 13.0	38.0 20.7	9.8 11.4	25.6 23.4	38.4 34.6	1	
2.3 0.1	4.9	2.2 0.1	3.5 0.5	5.4 1.3	2.2	1.1 0.1			3.2 0.3	8.6	1.9 0.3	3.3 0.3	4.5 0.4	0.1	27
1.7 1.4		1.7 1.5	0.3 0.4		0.5 0.6	2.4 2.1			2.6 3.8	0.6	3.1 4.7	0.1 0.6	0.3		
0.1		0.1	0.2	0.1	0.3	0.1						0.2	0.2	ł	. 29
3.6 2.1	5.7 4.5	3.5 2.0	3.0 2.7	3.6 3.0	2.6 2.5	2.4			3.2 3.5	6.7 4.6	3.2	2.8 2.6	2.1	2.6 3.0	30
5.0 5.5	21.0		17.0 15.9		10.8 7.2	3.9 3.3			6.2 5.4	22.1 16.1		19.2 19.9	30.7 31.8	9.4 9.8	31
36.2	İ	1	li .	1	58.2	35.1			31.6	39.2		l	89.1	_	32
37.1 35.3	61.5 53.1	35.7 34.3	69. 5 74. 7	84.2 99.3		33.0 37.1			27.2 36.7	30.6 49.9	26. 4 33. 9	70.3 84.1	77.6 103.1	64.1 67.8	33 34
15.1 16.8	8.1	15.5	30.8	32.7	29.5	15.7			15.8 24.8	12.2		38.7	37.7 61.0		} 35
14.5 11.1	38.0		18.2	24.2	13.9	9.4			5.6 6.4	12.2		10.3	10.0	10.5	36
1.6	2.4		2.3	1.8	2.6	1.5			1.1	2.5		2.1	1.4	2.6	} 87
1.6 5.1	13.0		16.6	23.4		5.6			4.1 3.7		4.4		28.3	9. 4 8. 6	38
5.1 0.8	12.0	0.8				0.8			0.6	0.6	1	1.1	0.2		39

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

=		GRA	ND GROUP	6.	GRA	ND GROUP	? 7.	GRA	AND GROUE	8.
	CAUSE OF DEATH,	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	1. General diseases—Continued. General diseases—D	148.4	130.8	157.2	166.1	161.7	175.0	169.0	157.8	181.6
2	MalesFemales	127.1 174.0	109. 6 155. 5	135. 6 183. 5	154.5 179.9	154.2 170.6	155.3 199.4	150.9 189.1	147. 7 169. 2	154.5 211.2
4	Anemia	1.8 2.7	2.5 3.3	· 1.5	2.3 4.3	1.9 3.6	3.1 5.7	2. 0 2. 9	2.0 2.7	2.1
5	Diabetes	5.3 5.4	4.8 4.0	5.5 6.0	5.0 5.2	4.2 5.1	6.7 5.4	5.0 4.8	3.8 4.8	6.3 4.7
6	Rheumatism $M$ .	5.0 5.4	2.9 3.1	5. 9 6. 6	4.1 4.1	$\frac{3.4}{3.7}$	5.3 4.8	4.7 5.2	3.5 4.1	6.2 6.3
7	Scrofula and tabes $\{M, F\}$	1.3 1.7	1.2 0.9	$\frac{1.3}{2.1}$	1.8 3.1	2.0 2.5	1.3 4.3	2.9 3.6	1.7 2.4	4.3
8	Hydrocephalus. $\{M, \{F, \dots, \{F\}\}\}$	2.9 2.9	3.5 3.9	2.5 2.5	4.8 4.3	5.4 4.7	3.5 3.5	3.6 2.9	4.5 3.5	2.5 2.2
9	Tuberculosis, general $\begin{matrix} M. \\ F. \end{matrix}$	0.5 0.6	0.3 0.3	0.6 0.8	1.5 1.7	1.7 1.5	1.2 2.2	0.6 0.9	0.8 1.1	0.2
10	Consumption $\left\{egin{array}{ll} \mathbb{A} & \mathbb{A} \\ \mathbb{F} & \mathbb{A} \end{array}\right\}$	72. 4 92. 2	70.3 87.9	73.4 94.3	94.8 97.7	99.9 94.1	84.7 105.2	97.7 108.9	104.5 101.4	89.8 117.3
11	Cancer $\begin{cases} M \\ F \end{cases}$	21.8 42.1	16.2 41.0	24.6 42.6	29.8 47.0	27.8 45.3	33.8 50.5	20.4 41.9	18.1 39.6	23.0 44.6
12	Tumor	2.1 4.8	2.1 3.4	2. 2 5. 6	3.0 5.1	2.8 4.4	3.5 6.6	2.7 4.9	3.2 3.9	2. 2 6. 1
13	Dropsy	12.8 15.5	4.6 6.8	16.9 19.9	5.4 5.9	$\frac{3.1}{4.2}$	10.1 9.5	10.2 12.0	4.2 4.5	17.1 20.3
14	Others of this group $\{M\}$	1.2 0.7	1.2 0.9	1.2 0.6	2.0 1.5	2.0 1.5	2.1 1.7	1.1 1.1	1.4 1.2	0.8
15	2. Diseases of the nervous system.	156.0	153.4	157.2	123.4	119.1	132.2	134.8	129.0	141.3
16 17	Males. Females	156.2 155.7	156.6 149.8	156.0 158.7	125. 5 120. 8	120.9 117.1	134.8 128.8	137. 9 131. 3	130. 1 127. 8	146.8 135.2
18	Inflammation of the brain $M$ .	6.3 5.4	2.9 1.4	7.9 7.4	3.8	2.4	6.7 4.5	4.6 3.9	2.3	7. 2 6. 0
19	Meningitis $\{M\}$ F	21.3 18.3	31.1 23.7	16.5 15.5	21.1 20.4	. 24.4 24.0	14.5 13.1	19.2 17.3	23.3 19.6	14.5 14.7
20	Apoplexy $\begin{cases} M. \\ F. \end{cases}$	35. 9 39. 7	35.7 42.2	36.0 38.5	29.6 30.1	26.0 27.4	36. 9 35. 7	36. 6 39. 2	34.5 39.4	39.1. 39.1
21	Paralysis	29. 6 34. 2	16.6 20.2	36.0 41.3	17.0 18.5	12. 2 13. 4	26.5 29.1	25. 4 26. 5	15. 8 17. 6	36. 3 36. 3
22	Paralysis, general (of insane) $ \frac{M}{F} $ .	2.4	2.1 0.6	2.5 1.0	1.5 0.7	1.8 0.5	1.0	1.7 0.5	1.6 0.5	1.7 0.5
23	Tetanus and trismus nascentium $\{M, \{M, \{M, \}\}\}\}$	2. 4 0. 7	2.9 1.7	2.1 0.2	2.0 0.9	2.2 1.0	1.5 0.7	3.0	3.5 0.9	2. 4 0. 7
24	Chorea $\{M\}$ F	0.2	0.4 0.2	0.1 0.4	0.1 0.5	0.1 0.3	0.1 1.1	0.1 0.2	0.1 0.2	0. 2 0. 3
25	Epilepsy $\{M\}$ F	3.0 3.2	1.9 2.0	3.5 3.7	3. 2 2. 8	2.5 2.3	4.5 3.9	3.7 2.5	2.1 1.5	5. 4 3. 6
26	Convulsions	33.5 30.8	42.9 38.6	28.9 26.8	27.6 26.4	31.3 30.1	20. 2 18. 6	22.8 21.0	27.8 26.5	17.2 14.7
27	Mental diseases	5.2 6.6	4.4 6.1	5.7 6.8	5.3 5.2	5.7 5.1	4.5 5.3	3.7 3.3	2.8 2.9	4.7
28	Diseases of the brain	10.9 10.2	9.4 9.0	11.7 10.8	9.2 7.0	-8.2 6.4	11.3 8.4	11.5 10.9	11.2 12.6	11.9 9.1
29	Diseases of the spinal cord $F$ .	2.0 1.5	2.4 1.4	1.7 1.6	2.2 2.1	1.6 1.6	3.3 3.0	1.8 1.5	1.7 1.3	1.8 1.7
80	Locomotor ataxia   [M.]  [F.]	0.9	1.5 0.2	0.7 0.1	1.3 0.5	1.2 0.5	1.5 0.5	1.6 0.5	1.9 0.6	1.4 0.4
31	Others of this class	2.6 3.9	2.4 2.5	2.7 4.6	1.6 2.7	1.3 2.3	2.3	2.2	1.5 2.2	3.0 4.3
32	`	84.0	73.6	89.1	88.1	76.4	96.8	84.6	81.5	88.0
33	Males. Females	82. 9 85. 3	68.3 79.8	90.0 88.1	83.0 83.3	74.2 79.1	100.7 91.9	86.1 82.8	81.7 81.4	91. 2 84. 4
34 35	Pericarditis. /M	1	0.4	0.7 0.7	1.5 1.6	1.8	1.0 1.5	0.9	1.3	0.3
36	Diseases of the heart $H$	75. 2 78. 8	59.6 74.2	82.8 81.1	70.8 74.1	61. 2 69. 7	90.1 83.4	76.2 74.4	69.3 71.5	84.1 77.8
37	Angina pectoris	3.9 3.1	4.8 2.2	3.4 3.6	4.3 3.6	4.0 3.3	4.8	3.6 3.2	3.4 3.0	3.9 3.4
38	ſM	. 0.9	1.2 1.1	0.7 0.5	3.6 1.6	4.0 1.9	2.7	1.6 1.3	2.1 1.8	0.9 0.7
39	· · ·	0.7 0.6 0.6	0.4 0.2	0.5 0.7 0.8	1.0 1.2 0.6	1.9 1.4 0.7	1.0	1.1 0.5	1.6 0.4	0.7 0.6 0.6
40		0.8 0.3 0.4	0.2 0.3 0.3	0.8 0.3 0.4	0.6 0.6 1.1	0.7 0.6 1.1	0.5	0.5 0.4 0.7	0.4 0.4 0.8	0.6 0.6
41	ÚM.	1.5 1.1	1.6 1.5	1.4 1.0	1.0	1.2	ı	2.3		0.8

¹ No cities.

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRA	ND GROUP	9.	GRAN	D GROUP	10.	GRAI	ND GROUP	11.1	GRA	ND GROUP	12.	GRA	ND GROUP	13.	
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
200.8	189. 3	201.'4	202.0	186.8	212.8	180.9			164.5	169.2	163.5	171.5	175.9	167.7	1
161.8 240.5	170.1 . 210.7	161. 4 242. 1	177.8 229.2	179.8 194.8	176.3 253.4	146.2 214.3			145.7 185.8	147.5 196.5	145.3 183.5	155.5 191.1	166.8 187.0	145.8 194.6	
1.6 1.8	8.1 12.6	1.3	1.9 1.8	2.1 1.4	1.8	0.6 0.7	1		$\frac{1.2}{0.7}$	2.5 1.5	0.9 0.5	2.1 3.3	3.2 4.7	1.1 2.1	h.
3.8 1.7	5.7 0.9	3.7 1.7	4.8 4.2	5.1 5.8	4.6 3.0	2.1 1.0			$\frac{1.2}{0.1}$	3.1 0.8	0.7	4.9 5.0	3.3 4.4	6.3 5.4	
6.9 6.4	2.4 5.4	7.2 6.5	5.3 5.7	2.8 3.6	7.1 7.3	6.0 4.7			,	6.7 4.6	6.6 5.9	4.7 5.1	3.4 3.4	5.8 6.6	
8.6	3.3	8.9 10.5	4.1 5.3	2.4 2.2	5.3 7.5	7.1 6.6			4.6 5.6	1.2 5.4	5.4 5.6	1.6 2.8	0.9 2.2	2, 2 3, 3	h ,
10.1 1.9 1.3	3.6 1.6 0.9	1.9	4.2 5.0	5.6 5.2	3.1 4.9	1.5 0.9			1.2 0.9	1.2 1.5	1.2 0.8	4.0 4.4	5.8 6.3	2.4 2.8	h.
0.7 0.8	2.4 5.4	0.6 0.5	0.9 1.5	0.8 0.9	1.0 2.0	0.9 0.6			0.4 0.1	1.2	$\begin{array}{c} 0.1 \\ 0.2 \end{array}$	1.3 0.9	1.4 1.6	1.1 0.3	9
103.4	123. 1 133. 3	102.3 169.1	118.9 147.6	127.5 116.3	112.7 169.5	92.5 145.3			100.1 129.7	109.6 137.4	97.8 128.1	97.0 109.5	117.4 109.5	79.7 109.5	170
167.3	4.1	11.5 23.2	22.4	22.3 45.5	22.4 35.3	7.4 22.7			6.3 12.6	10.4 26.9	5.4 9.6	. 25.9 42.3	25. 0 45. 8	26.7 39.4	h
23.3	27.0 2.4 3.6	2.0	2.9 4.7	4.1 5.2	2.0 4.5	1.7 4.1			1.0 3.1	1.8 3.8	0.9 2.9	2.5 5.8	2.0 4.0	3.0 7.3	1 10
3.6 20.7	14.6	3.6 21.1	11.3	5.2 7.7	15.7 16.8	26.1 27.2	1		23.0 27.3	9.8 14.6	26.2 29.9	10.4 10.8	3.3 3.6	16.4 16.9	1,0
23.8 1.0	17.1 2.4	24.2 0.9	1.1	1.9	0.6 0.6	0.3 0.5	1		0.1		0.1	1.1 1.2	1.1 1.5		1"
0.4 94.0	0.9 119.4	92.6	0.8 134.7	1.0	135.1	81.1			75.3	73, 2	75.8	123.3	115.1	130.2	
101.1	128.7	99.5	140.9	140.3	141.3	85.4 77.1			75.7 74.8	71.6 75.2	76.7 74.7	126.7 119.1	117.7 112.0	134.3 125.1	
86.7 12.6	108.9 4.9 4.5	85.6 13.1	127.7	127.1	128.1	7.4	ł.		9.5 8.4	2.5 3.8	11.2 9.3	9.4 9.0	3.6 3.5	14.3 13.6	1,0
10.6 23.6	10.5	10.9 24.4	9.6 27.0 22.4	3.8 35.2	13.6 21.1	5,9 10.8			16.9 13.4	14.7 16.1	17.5 12.8	20.1 20.1	19.1 19.6	21.1 20.4	1,0
19.7 9.5	12.6 32.4 17.1	20.1 8.2 5.7	23.4	29.4	17.4 19.2	9.5 8.7			6.0 4.8	16.5 9.2	3.5 3.8	24.7 21.2	27.5 25.3	22.4 17.8	100
6.2 24.1	31.6	5.7 23.7 25.5	20.0 29.0	28.1 17.7	14. 4 37. 1	7.2			9.1 10.0	9. 2 9. 8 8. 5	8.9 10.3	22.9 21.3	12.7 13.2	31.5 28.2	101
25.4 0.6	24.3 0.8	0.6	32.7 1.7	20.2	41.5 2.0	21.7 1.7			1.5	0.0	1.9	1.7 0.9	2.0 0.4	1.5 1.3	100
0.4 1.4	0.9 4.0	0.3 1.3	0.7 2.7	0.1 3.9	1.1	1.8			0.3 2.4	4.3	0.3 1.9	3.6 3.5	5.3 5.3	2.2	1 00
0.3	1.8	0.2	1.2 0.1	1.5	0.9	1.3 0.1	1		0.1	5.4	1.8 0.1 0.2	.0.1		0.1 0.1	1,04
0.3 4.8	1.6	0.3 4.9	0.5 5.0	0.3 1.9	0.7 7.2	0.1 6.1			0.1 4.8	1.8	5.5	0.2 3.7	0.3 2.3 1.9	4.9 3.9	) °=
3.4 6.9	1.8 10.5	3.5 6.7	3.8 16.7	1.7 23.0	5.3 12.2	3.5 9.1	1		3.2 9.3	1.5 7.4	9.8	3.0 19.2	23.7	15.4	ا
6.6 2.0	16.2 1.6	6.1	16.3 6.2	22.6 4.9	11.8 7.1 3.5	9.1 1.8			12.5 1.6	13.1	12.4	20.0 2.4	23.6	17.0 2.5 2.9	Į)
1.5 11.8	1.8 29.2	1.4	3.6 13.5	3.8 14.2	12.9	2, 2 13. 5			1.7 12.8	1.5	1.8 13.4	3.2 14.1	3.6 14.7	13.5	100
11.8 7.2 1.0	1	6.6	11.0 1.6	11.7	10.6	12.4 0.4			15.8 0.4	12.3	16.5 0.1	11.9	12.2 2.1 1.8	11.6	100
0.9		0.9	1.2 1.2 0.5	0.5	1.8	0.6 0.2			0.4	1.5	0.2	1.1	1.3	0.9	1 20
2.3	0.8	2.3	2.7	1.7	0.1 3.5	1.6 3.2			0.1 0.9 1.7	0.8 1.8 1.5	0.7 1.8	0.4 1.8 2.2	0.1 1.1 1.2	0.6 2.3 3.1	
4.2 50.7	7.2 66.9	4.1	79.6	77.8	80.9	53.3		1	41.2	53.8	38.3	73.3	74.2	72.5	1
51.4	65. 6		83.0 75.8	74.3 81.8	89.2 71.7	50.7 55.8			36.8 46.1	52. 6 55. 2	33.0 44.2	75.0 71.1	74.4	75. 6 68. 8	33 34
49.9 0.4	L		0.7	1.0	0.5	0.3 0.3			0.5 0.5		0.3 0.2	0.9 1.7	1.6 2.6		35
0.5 48.4 47.0		48.1	0.8 74.7	1.4 62.2 71.8	0.4 83.6 66.6	49.2 53.9			35.5 44.5	50.2 50.6	32.1 43.2	67.3 63.8	63.2	70.7	100
1.3	3.2		68.7	4.6	3, 2	0.7			0.5 0.7	1	0.4 0.6	1.7 2.0	1.4		37
1.2 0.3		. 0.3	3.1 1.3 1.2			11			0.1	i .	0.1	1.9 0.7	2.8	1.1	38
0.1	2.5		1.1		0.4	0.3 0.5						1.2 0.7	2.0		39
0.4 0.1 0.3			11 00	0.6		0.5			11	1.5	0.1 0.2	0.4 0.5	0.5		40
0.3 0.2 0.4						II			0.1			1.6 1.7		0.5	41

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

=		GR.	AND GROU	P 6.	GR.	AND GROU	₽ ⁻ 7.	GR	AND GROU	P 8.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	4. Diseases of the respiratory system	158.7	163.9	156.2	155.9	171.6	123.5	152.0	159.1	144.1
2 3	Males Females	161. 5 155. 5	167.3 159.8	158.7 153.2	155. 9 155. 8	172.5 170.5	122.4 124.9	153.3 150.6	160. 6 157. 3	145. 0 143. 1
4	Croup	13.9 14.3	12.7 12.9	14.6 15.0	5. 5 5. 2	5.8 . 5.4	4.9 5.0	9. 4 8. 5	7. 3 6. 5	11.8 10.8
5	Pneumonia	107.8 105.5	111.7 104.0	105.9 106.3	105.0 100.4	116.5 109.1	81.9 82.2	107.6 104.5	111.6 107.6	102.8 101.0
6	Laryngitis: $\left\{egin{array}{ll} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array}\right.$	$0.9 \\ 1.2$	1.2 1.8	0.7 0.8	1.0 1.2	1.2 1.4	0.7 0.7	1.2	1.5 0.8	0.9
7	Bronchitis $\begin{cases} \mathbf{M}_{-} \\ \mathbf{F}_{-} \end{cases}$	18.2 20.2	23. 4 25. 0	15.7 17.8	29. 4 35. 0	34.0 40.8	20. 2 22. 9	16.7 19.3	19.7 22.4	13.3 15.9
8	Pleurisy	3.6 2.8	3. 6 3. 4	3.6 2.5	2.8 2.6	3.2 2.8	1.9 2.2	3.6 3.2	3.1 2.8	4.3
9	Asthma	8.0 2.6	4.4 2.0	9.7 2.9	3.2 2.8	$\frac{3.0}{2.7}$	3.4 2.8	3.3 3.1	3.1 3.1	3.6 3.1
10	Others of this class	9.1 8.9	10.3 10.7	8.5 7.9	9.0 8.6	8.8 8.3	9.4 9.1	11.5 11.3	14.3 14.1	8.3 8.0
11	5. Diseases of the digestive system	53.3	54.2	52.8	62.5	59.0	69.6	57.8	54.9	61.2
12 13	MalesFemales	51. 9 54. 9	54.9 53.4	50. 4 55. 6	61.5 63.6	57.8 60.4	69. 0 70. 4	56.5 59.3	51.6 58.6	62.1 60.2
14	Dentition	$0.7 \\ 1.2$	0 7 0.5	0.7 1.5	0.8 0.8	0.7 0.9	0.9	2. 6 2. 6	2.0 2.2	3.2 3.0
15	Angina	$1.0 \\ 1.2$	0.7 0.8	1.2 1.3	0.8 1.0	0.7 0.9	1.1 1.3	0.9 1.0	0.8	1.1
16	Gastritis $\left\{egin{matrix} M \ F \ \end{array}\right.$	8.2 9.8	8.3 10.1	8.1 9.7	8.8 9.5	8.5 8.5	9.3 11.7	8.8 11.1	8.4 11.0	9.2
17	Diseases of the stomach	4.2 3.3	4.5 1.7	4.0 4.1	3.7 3.2	$\frac{2.6}{2.2}$	5. 9 5. 2	3.5 2.9	2.6 2.3	4.6 3.6
18	Obstruction of the bowels $\left\{egin{array}{c} M \\ F \end{array}\right.$	3.3 3.7	4.7 6.2	2.6 2.5	5.0 5.0	5.0 5.3	5. 0 4. 3	3.6 4.1	3.5 4.8	3.8 3.3
19	Appendicitis. $\{M\}$	5.9 3.3	7.3 3.1	5. 2 3. 4	8.7 6.6	9.2 7.3	7.7 5.0	5.3 3.3	5.5 3.4	5.1 3.2
20	Hernia $\left\{egin{matrix} M \dots & \\ F \dots & \\ \end{array}\right.$	$\frac{2.3}{3.1}$	$\frac{2.1}{2.0}$	2.4 3.7	$\frac{2.1}{2.4}$	$\frac{1.7}{2.3}$	2.9 2.7	2.2 1.8	1.5 1.8	3.0 1.7
21	Other diseases of the bowels	$\frac{2.1}{2.3}$	$\frac{1.5}{2.5}$	2.4 2.2	1.6 1.7	1.2 1.3	. 2.5	2.7 2.8	1.3 1.7	4.4 4.1
22	Jaundice $\left\{egin{array}{ll} \mathbf{M.} \\ \mathbf{F.} \end{array}\right.$	$\begin{array}{c} 2.4 \\ 2.5 \end{array}$	2.1 1.9	2.6 2.8	2.4 2.3	2.3 2.1	2.5 2.7	2.4 2.8	$\begin{bmatrix} 2, 2 \\ 2, 5 \end{bmatrix}$	2.6
23	Inflammation and abscess of the liver $egin{array}{c} M \ . \end{array}$	$\frac{1.6}{2.5}$	1.1 1.7	1.9 2.9	2.4 2.8	2.3 2.5	2.8 3.5	$\frac{2.4}{2.1}$	2.1 2.0	2.8 2.2
24	Other diseases of the liver $\left\{egin{array}{c} M & \dots & \dots \\ F & \dots & \dots \end{array}\right\}$	7.3 4.8	8.8 4.9	6.5 4.8	9. 6 6. 7	9.7 5.9	9.3 8.1	8.6 6.1	8.9 6.8	8.1 5.4
25	Peritonitis $\{^{M}_{\mathbf{F}}$ .	6.6 11.2	9.5 14.4	5.2 9.5	7.2 13.1	6.8 13.8	7.9 11.7	6.5 11.1	8.0 13.9	4.8 7.9
26	Ascites $\left\{ egin{matrix} M \dots \\ F \dots \end{array} \right.$	1.1 1.3	0.1 0.5	1.5 1.7	0.5. 0.6	0.4 0.3	. 0.8	0.9 1.1	0.3 0.7	1.6 1.7
27	Others of this class $$	5. 2 4. 7	3.5 3.1	6.1 5.5	7.9 7.9	6.7 7.1	10.4 9.6	6.1 6.5	4.5 4.6	7.8 8.7
28	6. Diseases of the urinary system and male organs of generation	42.9	48.1	40.4	47.1	48.0	45.4	50.5	58.0	42.0
29 30	Males. Females.	47.1 38.0	48.8 47.3	46. 2 33. 2	52.4 40.9	51. 9 43. 4	53.3 35.6	57.1 43.3	61.3 54.3	52.2 31.0
31	Bright's disease $\{ egin{array}{ll} M & \\ F & . \end{array} \}$	33.4 29.1	35.0 35.8	32.6 25.6	35.9 31.3	37.4 33.3	32.9 26.9	35.9 31.4	38. 9 38. 9	32. 4 22. 9
32	Calculus, urinary $\left\{egin{matrix} M & \dots \\ F & \dots \end{array}\right\}$	0.4 0.2	0.4	0.4 0.2	0.5 0.3	0.5	0.6 0.2	0.8 0.1	0.1	1.6 0.1
33	Diseases of the kidney	5. 5 4. 2	2.8 4.5	6.7 4.1	3.9 3.7	3. 2 3. 8	5. 4 3. 5	5. 0 3. 3	3.5· 3.2	6.7 3.5
34	Diseases of the bladder $\left\{egin{array}{c} M & \dots & \dots \\ F & \dots & \dots \end{array}\right\}$	2.7 0.6	2.4 0.3	2.9 0.7	4.9 0.7	3.6 0.6	7.4 0.9	4.6 0.7	3.5 0.9	5. 8 0. 6
35	Others of this class $\{M_{\mathbf{F}}, \}$	5.1 · 3.9	8. 2 6. 5	3.6 2.6	7.2 4.9	7.2 5.4	7.0 4.1	10.8 7.8	15.3 11.3	5.7 3.9
36	7. Diseases of the female organs of generation	4.6	5.0	4.4	9.1	10.6	6.1	5.9	6.3	5.6
37	Ovarian tumors	0.9	0.6	1.1	1.0	1.0	1.0	1.3	1.4	1.8
38 39	Diseases of the tubes	0. 2 0. 2	0.5 0.3	0.1 0.1	0.4 2.0	0.6 2.6	0.2	0.3 0.5	0.4	0. 2 0. 3
40 41	Uterine tumors	1.1 0.4	1.2 0.2	0.9 0.5	2.2 0.7	2.7 0.6	1.1 0.9	1.2 0.6	1.5 0.4	1.0 0.7
42	Others of this class	1.8	2.2	1.7	2.8	3.1	2.3	2.0	2.0	2.1

¹ No cities.

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRAI	ND GROUP	9.	GRAI	ND GROUP	10.	GRA	ND GROUP	11.1	GRA	ND GROUP	12.	GRA	ND GROUP	13.	Ī
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
169. 5	122.8	172.0	137.7	138.2	137.3	156.4			178.1	175.4	178.8	156.5	152.9	159.6	1
176.8 162.0	109.3 137.7	180.7 163.2	137.5 137.8	138.6 137.8	136.8 137.8	172.2 141.3			197.0 156.8	193.4 152.7	197.9 157.7	161.6 150.2	157.2 147.7	165. 4 152. 4	
51.6 43.4	$10.5 \\ 16.2$	54.0 44.9	14.6 12.5	5.8 5.1	21.0 17.7	24.2 22.7			14. 4 12. 9	2.5 6.1	17. 2 14. 3	10.5 10.2	5.6 6.1	14.6 13.8	} 4
98. 9 90. 2	76.1 85.5	100.2 90.4	89.4 87.7	86.7 81.1	91.3 92.3	126.2 97.9			162.4 118.9	162.2 112.8	162.5 120.2	114.3 101.2	106.6 93.0	120.8 108.2	5
1.0 0.8	0.8	1.0 0.8	1.0 0.8	1.1 1.3	1.0 0.5	0.3 0.5			0.8	0.8	0.2	1.0 1.1	1.3 1.5	0.7 0.8	} 6
13.7 16.1	11.4 19.8	13.8 15.9	17.7 22.8	28.1 34.4	10.2 14.7	10.6 10.3			8.6 13.4	10.4 19.2	8.1 12.2	19.9 23.2	25.5 29.1	15.2 18.3	} 7
4.0 3.6	3.2 2.7	4.0 3.7	2.2 1.9	2.6 1.9	1.9 2.0	4.1 3.2			2.9 2.4	4.9 1.5	2.5 2.6	$\frac{2.2}{2.2}$	2.2 3.0	2.2 1.6	} 8
2.1 2.4	0.8 3.6	2.2 2.3	5.5 4.8	6.2 6.4	5.0 3.6	2.6 2.7			3.1 3.3	2.4 4.6	3.2 3.1	4.3 3.9	4.3 4.4	4.4 3.3	} 9
5.5 5.5	6.5 9.9	5.5 5.2	7.1 7.3	8.1 7.6	6.4 7.0	4.2 4.0			5. 6 5. 6	11.0 7.7	4.4 5.1	9.4 8.4	11.7 10.6	7.5 6.4	
61.4	75.9	60.7	60.8	61.9	60.1	64.7			56.0	64.7	54.1	67.8	63.4	71.6	] 11
64.3 58.5	76.1 75.6	63.6 57.7	58.8 63.1	56.9 67.5	60.2 59.9	68.4 61.2			54.2 58.1	63.0 66.8	52.1 56.3	66.8 69.2	60.8 66.5	71.8 71.4	
5.2 4.6	10.5	4.9 4.3	1.4 0.9	1.6 1.1	1.3 0.7	12.4 13.2			4.3 5.6	3.7 4.6	4.5 5.8	1.9 1.8	2.5 1.3	$\frac{1.4}{2.2}$	.h .,
2.0 2.1	4.0 2.7	1.9 2.1	0.8 1.2	0.6 0.9	1.0 1.5	2.2 1.9			1.1 1.3	0.6 1.5	$\frac{1.2}{1.3}$	1.3 1.5	$0.8 \\ 1.2$	1.8 1.7	15
8.8 9.9	10.5 9.0	8.7 10.0	8.5 9.7	8.3 10.9	8. 6 8. 8	7.1 6.9			4.2 5.3	4.9 7.7	4.1 4.8	8.5 9.7	8.1 10.4	8.8 9.2	16
5.0 5.8	4.9 4.5	5.0 5.8	5.8 5.3	2.9 2.8	7.9 7.0	4.7 5.0			7.2 7.5	4.9 4.6	7.7 8.0	6.9 6.9	$\frac{3.5}{2.2}$	9.8 10.9	
2.1 1.1	4.9 0.9	2.0 1.1	4.1 6.1	4.0 7.6	4.2 5.0	1.6 1.2			1.5 2.0	3.1 6.9	$^{1.2}_{1.0}$	5.0 5.3	4.3 5.3	5.7 5.4	1 10
3.7 1.2	5.7 0.9	3.6 1.2	5.3 2.6	5.9 3.3	4.9 2.1	3.1 1.3			2.6 1.5	5.5 4.6	1.9 0.8	8.2 5.6	8.2 5.4	8.1 5.7	1
1.6 1.0	0.8 0.9	1.7 1.0	1.9 1.8	2.5 2.3	1.4 1.4	2.1 0.7			2.0 0.1		$\begin{array}{c} 2.5 \\ 0.2 \end{array}$	3.0 1.7	2.3 2.4	3.5 1.1	ĺ
7.2 5.0	4.0 1.8	7.4 5.2	3.0 4.0	0.4 1.6	4.8 5.6	6.3 5.3			6.0 4.7	4.3	6.4 5.6	3.0 2.5	1.4 1.6	4.3	ĺ.
3.9 3.4	5.7 1.8	3.8 3.4	2.0 2.3	1.8 2.5	2.2 2.1	3.1 3.0			1.5 1.3	2.5 0.8	1.3 1.5	2.4 2.5	2.0 2.0	2.7 2.9	22
3.5 3.6	7.3 5.4	3.2 3.6	3.4 2.3	3.3 2.4	$\frac{3.4}{2.2}$	3.3 2.5			3.9 3.3	6.1	3.3 4.0	4.3 3.4	4.4 3.8	4.2 3.0	23
5.0 3.8	2.4 3.6	5.2 3.9	9.8 6.9	12.6 7.9	7.8 6.3	4.2 2.6			5.4 3.5	11.6 5.4	3.9 3.1	8.8 6.1	11.7 6.2	6.3 6.0	24
8.0 4.4	6.5 25.2	2.7 3.3	6.2 12.3	7.9 19.3	5.0 7.5	2.6 2.7	F		3.3 6.9	11.6 26.9	1.3 2.7	6.1 12.8	8.0 19.1	4.6 7.3	25
3.2 3.0		3.3 3.2	1.4 1.7	0.8 0.8	1.9 2.3	3.1 3.3			2.4 2.5	2.4 1.5	2.3 2.7	1.0 1.2	0.7	1.2 1.4	26
10.1 9.6	8. 9 9. 0	10.2 9.6	5.2 6.0	4.3 4.1	5.8 7.4	12.6 11.6			8.8 12.6	1.8 2.3	10.5 14.8	6.4 8.2	2.9 4.7	9.4	27
23.6	44.3	22.4	47.2	55.5	41.3	22.6			25.3	48.3	20.1	49.1	64.4	36.1	28
32.5 14.4	54.3 33.3	31.3 13.4	57. 2 35. 9	60.1 50.2	55.0 26.0	31.1 14.4			33.1 16.5	60. 6 33. 0	26.5 13.0	58.1 38.1	72.5 54.3	45. 7 24. 3	
17.5 9.8	36.4 27.0	16.4 8.9	35.9 25.0	40. 2 36. 3	32.8 17.2	17.6 9.3			19.4 9.6	47.1 23.0	12.8 6.7	38.6 26.9	49.5 40.3	24.3 29.3 15.6	
1.5 0.4	0.8	1.6 0.4	0.6	0.4	0.7 0.1	2.0 0.3			1.3 0.3		1.6 0.3	0.1	0.1		32
7.4 2.2	4.1 0.9	7.6 2.3	6.4 3.7	3.1 2.9	8.7 4.3	5.7 2.6			3.8 2.1	3.1 1.5	3.9 2.3	0.4 5.8 3.7	0.4 3.3 2.8		
2.5 0.3	0.8	2.6 0.3	6.0 0.9	6.1 1.2	6.0 0.8	2.3 0.2			2.4 0.5	1.8	2.5	4.3	4.8		34
3.6 1.7	12.2 5.4	3.1 1.5	8.3 6.2	10.3 9.8	6.8 3.6	3.5 2.0			6.2 4.0	8.6	0.6 5.7	0.7 9.3	0.7 14.8		10=
7.0	4.5	7.2	6.6	9.0	5.0	8.3		1	6.9	8.5 9.2	3.1 6.4	6.4 7.4	10.1 10.5	3.2 4.8	1
0.7		0.7	1.0	1.4	0.7	l .		1 1	0.1		0.2	1.3	1.8	0.9	-
0.2 0.1	0.9	0.2 0.1	0.3 0.9	0.4 1.9	0.3 0.2	0.2 0.1			0.1 0.5	0.7 3.1		0.2 0.9	. 0.3 1.8	0.2 0.1	38
0.9	2.7	0.8	1.6	2.8	0.7	0.6			0.5	2.3	0.2	1.8	2.5	1.1	40
1.4 3.7	0.9	1.5 3.9	0.6 2.2	0.4 2.1	0.8 2.3				1,9 3,8	3.1	. 2.2 3.8	0.5 2.7	0.5 3.6	0.5 2.0	1

TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

	·	GR.	AND GROUP	· 6.	GRA	AND GROU	P 7.	GR	AND GROU	P 8.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	8. Affections connected with pregnancy	17.2	12.6	19.6	20.5	20.5	20.6	15.7	13.7	17.8
2	Abortion	0.4	0.5	0.3	1.9	2.4	0.9	0.7	0.8	0.5
3 4	ChildbirthPuerperal septicemia	8.9 5.2	4.0 5.5	11.3 5.2	5. 4 9. 7	4.4 9.9	7.3 9.4	7.0 4.9	4.9 4.7	9.4 5.1
5	Extra-uterine pregnancy	0.3	0.6	0.2	0.5	0.8	0.1	0.5	0.8	0.2
6	Others of this class	2.4	2.0	2.6	3.0	3.0	2.9	2.6	2.5	2.6
7	9. Diseases of the bones and joints	3.0	1.8	3.6	2.0	1.5	3.1	2.3	2.0	2.5
8 9	Males Females	3.1 2.9	$\begin{array}{c} 2.3 \\ 1.2 \end{array}$	3. 5 3. 7	2.2 1.8	$\frac{1.6}{1.3}$	3.3 2.8	2.4 2.0	2.0 2.1	3.0 2.0
10	Diseases of the spine $\left\{egin{array}{ll} rac{M}{F} & \end{array} ight.$	1.6 1.9	0.4 0.5	2.3 2.6	0.7 0.8	0.4 0.4	1.2 1.5	1.0 1.0	0.7 0.6	1.4 1.4
11	Abscess, lumbar and psoas	0.2		0.3	0.1 0.1	0.1	0.2 0.2	0.1 0.1	0.1 0.1	0.1 0.1
12	Diseases of the bones. $\mathbb{F}$ .	0.7	1.1	0.5	0.9	0.7	1.3	0.5	0.5	0.6
13	Diseases of the hip-joint $\{F : F : F : F : F : F : F : F : F : F :$	0.3 0.4	0.1 0.5	0.3 0.3	0.6 0.2	0.6 0.2	0.5 0.2	0.5	0.7 0.4	0.4
	•	0.3 0.2	0,1	0.4 0.1	0.1	0.1 0.2	0.1 0.4	0.1 0.4	0.3	0.6
14	Others of this class $\left\{egin{array}{c} M \ F \end{array}\right.$	0.4	0.3 0.5	0.4	0.2	0.2	0.5	0.8	0.4	0.1
15	10. Diseases of the skin	2.3	1.8	2.5	2.2	2.3	2.0	1.9	1.6	2.2
16 17	Males. Females	2.2 2.4	2.1 1.4	2.2 2.9	2.2 2.1	$\begin{array}{c} 2.1 \\ 2.4 \end{array}$	$\begin{array}{c} 2.5 \\ 1.4 \end{array}$	1.9 1.9	1.8 1.3	2.0 2.5
18	Abscess $M$ $M$ $F$	1.2 1.3	1.5 1.1	1.1 1.5	1.1 1.2	1.0 1.3	1.2 1.1	1.0 0.8	1.2 0.6	0.7 1.0
19	Carbuncle $M$ .	0.3	0.1	0.3	0.3	0.3	0.3	0.3	0.1	0.5
20	Others of this class	0.7	0.5	0.2 0.8	0.1	0.1 0.8	0.1 1.0	0.2 0.6	0.1	0.3
21	11. Diseases of the absorbent system.	0.9	0.3	1.2	0.8	1.0	0.2	0.9	0.6	1.2
22	Males	0.7	0.7	0.7	1.0	0.7	1.6	0.8	0.6	1.0
23	Females	0.6	0.7 0.8	0.8	0.9 1.1	0.6 0.8	1.5 1.6	0.8 0.8	0.6 0.7	1.0 1.0
24	Addison's disease $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	0.1		0.2	0.2 0.3	$\substack{\textbf{0.1}\\\textbf{0.2}}$	0.4	0.8 0.3	$\begin{array}{c} 0.2 \\ 0.2 \end{array}$	$\begin{array}{c} 0.3 \\ 0.4 \end{array}$
25	Diseases of the spleen $egin{cases}  ext{M.}  ext{F.}  ext{.}  ext{.} \end{cases}$	0.2 0.3	0.3	0.3 0.3	0.2 0.3	$0.1 \\ 0.2$	0.4 0.4	0.1 0.1	0.1 0.1	0.2 0.1
26	Others of this class $\cdots \qquad \begin{cases} M \dots \\ F \dots \end{cases}$	0.4 0.3	0.7 0.5	0.3 0.3	0.5 0.5	0.4 0.4	0.7 0.6	0.4 0.4	0.3 0.4	0.5 0.5
27	12. Accidents and injuries	71.4	71.5	71.3	64.0	63.5	65.0	55. 5	54.0	57.3
28 29	MalesFemales	108.0 27.5	108.8 28.2	107.6 27.2	92.3 30.0	92.0 29.7	93.1 30.5	78.3 30.3	77.1 28.0	79.6 32.8
30	Burns and scalds $\mathbb{F}$ .	6.6 9.1	8.4 9.1	5.7 9.1	4.0	4.3	3.6	5.2	4.0	6.5
31	Drowning	6.0	5.1	6.4	5.9 11.1	6.1 10.6	5.4 12.2	9.0 8.4	6.9 8.6	11.4 8.1
32	Exposure and neglect	1.1 0.7	0.6 0.7	1.3 0.7	1.5 0.7	1.1 0.4	2.4 1.3	1.0 0.9	0.8· 0.5	1.3 1.3
	Or .	0.8 4.2	0.5 3.9	1.0 4.3	0.5 2.7	0.4 · 2.0	0.5 4.0	0.8 2.9	0.4 1.9	1.2
33	F	0.7	0.9	0.6	0.3	0.3	0.5	0.4	0.2	0.7
34	Homicide. $\left\{egin{array}{c} M_{-} \\ F_{-} \end{array}\right.$	1.5 0.4	0.4	2.0 0.6	2.5 0.9	3.2 1.1	1.0 0.5	1.4 0.3	$\begin{array}{c} 1.2 \\ 0.5 \end{array}$	1.8 0.1
35	Infanticide	• • • • • • • • • • • • • • • • • • • •						0.1	• • • • • • • • • • • • • • • • • • • •	0.1
36	Injuries by machinery $\left\{egin{matrix}M\dots\\F\dots\end{smallmatrix}\right\}$	0.8	0.5	0.9	0.7 0.1	0.8	0.6 0.2	1.2 0.1	0.9 0.1	1.5
37	Railroad accidents $\left\{egin{array}{ll} M & \dots & \dots \\ F & \dots \end{array}\right\}$	25.9 1.6	24.6 2.2	26.6 1.4	18.2 2.0	19.1 2.1	16.4 1.9	15.6 1.7	15.2 1.4	16.0 2.1
38	Suffocation $\left\{egin{array}{ll} M_{-} \\ F_{-} \end{array}\right.$	3.0 1.6	4.6 3.2	2.2 0.8	3.8 2.1	4.2 2.0	$\begin{array}{cc} 3.0 \\ 2.4 \end{array}$	2.3 1.8	2.1 1.7	2.5 1.9
39	Suicide by shooting $egin{cases} rac{M}{F} & \dots & rac{M}{F} & \dots \end{cases}$	1.2 0.2	1.2	1.2 0.3	3.8	4.7 0.3	1.9 0.4	1.6 0.2	1.8	1.5
40	Suicide by drowning $\mathbb{H}$	0.2	0.4	0.1	0.7	0.8	0.6	0.3	0.4	0.1
41	Suicide by poison	0.1 0.4	0.1	0.2 0.6	0.3 2.8	0.2 3.6	0.5 1.3	0.1	0.8	0.2 1.0
	• • • • • • • • • • • • • • • • • • • •	0.4 2.9	0.5 2.1	0.3 3.3	2.4 5.9	3. 0 5. 6	0.9 6.5	0.7 4.1	0.8 4.3	0.6
42	Other suicides $M$ .	.0.4		0.6	1.6	1.8	1.3	1.0	1.2	3.8 0.8
43	Sunstroke $\mathbb{F}$ .	0.4 0.3	0.9	0.2 0.1	0.9	1.2 0.5	0.3	1.2 0.8	1.6 1.4	0.8
44	Surgical operations $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	$0.5 \\ 0.7$	0.8 0.8	0.4 0.6	0.5 1.5	0.4 1.6	0.7 1.4	0.4 0.9	0.4 0.9	0.4 0.8
45	Wounds $\left\{egin{matrix} M & \dots \\ F & \dots \end{array}\right\}$	1.8 0.1	3.1	1.1 0.1	2.0 0.4	$\frac{2.1}{0.4}$	1.7 0.3	1.4 0.1	1.7 0.1	1.0 0.1
46	Others of this class $\left\{egin{array}{ll} M & - \\ F & - \end{array} ight\}$	51.9 10.0	52.0 9.6	51.9 10.2	32.0 9.8	29. 0 8. 8	38.0 11.9	30.5 11.3	31.7 11.5	29. 2 11. 1

¹ No cities.

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRA	ND GROUP	9.	GRA	ND GROUP	10.	GRA	ND GROUP	11,1	GR.	AND GROU	P 12.	GR.	AND GROU	P 13.	T
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	-
22.7	; 17.1	23.0	13.1	12.6	13.5	31.7			28.8	15.3	31.7	21.0	14.6	26.4	1
1.3		1.3	0.8	0.6	0.9	2.0	[	1	2.1		2.6	0.8	0.4	1.2	2
11.9 7.3	9.0 5.4	12.1 7.4	5.2 4.9	3.1 5.9	6.7 4.3	20.1			20.6		23.9 4.7	9.1 8.2	3.1 7.8	14.2 8.5	!
0.2	2.7	0.1	0.3	0.6	0.1				.			0.3	0.2	0.3	
2.0 6.2	2.1	2.1 6.4	1.9 4.2	2.4	1.5 5.5	2.2			1.1	1	0.5	2.6	3.1	2.2	1
6.6	2.4	6.8	4.1	1.9	5.7	2.7			1.3		1.5	3.1	1.5	4.5	- -
5.9	1.8 1.6	6.1 5.6	4.4 2.8	3.0 0.4	· 5.3 4.5	2.1			. 0.8		1.0	3.5 2.6	2.1 0.8	4.8 4.1	9
5.4 4.9		5.1	3.0	1.1	4.2	1.5					0.7 0.2	2.3 1.9	0.8 0.1	3. 6 3. 4	}10
0.1	0.9	0.1	0.1 0.1	0.1 0.1	0.1 0.2		I .		11	-		0.3 0.1	0.4 0.1	0.1 0.1	}11
0.8 0.4	0.8 0.9	0.8 0.4	0.5 0.7	0.4 1.1	0.6 0.3	0.5 0.2			0.6		0.5	0.5 0.2	0.5 0.1	0.7 0.2	12
0.1 0.3		0.1 0.3	0.4 0.3	0.7 0.4	0.2 0.3	0.1 0.1			0.1		0.2	0.3 0.2	0.2 0.3	0.4 0.2	3
0.2 0.3		0.2 0.3	0.3 0.3	0.3 0.3	0.3 0.3	0.7 0.3			0.6		0.7	0.1 0.2	0, 2 0, 2	0.2	14
2.6	1.7	2.7	1.9	1.9	1.9	2.6			1.	1.0	2.4	2.2	2.2	2,2	15
2.6 2.7	1.6	2.7 2.7	1.9 1.9	· 1.5	2.2 1.5	2. 9 2. 3					2.8	2.2	2.6	1.9	16 17
0.8	1.6	0.8	0.9	0.6	1.1	1.1			1.2	0.6	1.9	2.2 1.1	1.8	2.6 0.8	h
1.0 0.3		1.1 0.3	0.7 0.5	1.1 0.6	0.3 0.4	· 0.8	1 .	••••••		1	1.1 0.2	1.2 0.3	0.8 0.4	1.6	18
0.3 1.5	0.9	0.2 1.6	0.4 0.5	0.8	0.1 0.7	0.5 1.3		••••••		0.6	1.3	0.1	0. 2 0. 7	0.1 0.9	19
0.6	0.9	1.4 0.6	0.8	0.5 0.7	1.1 0.7	1.0			ll	0.8	0.8	0.9	0.8	0.9	20
0.6		0.6	0.7	0.7	0.7	0.4			l		0.5	0.9	. 0.9	0.9	21
0.7	0.9	0.7	0.7	0.9	0.5	0.2			0.6 0.1		0.7 0.2	0.7 1.1	0.9 0.9	0.6 1.3	22 23
0.1		0.1 0.2	0.2		0.1		1					0.2 0.4	0.2 0.3	0.2 0.5	24
0.2		0.3	0.2	0.1	0.2 0.2	0.2 0.2						0.2 0.1	0.3	$0.1 \\ 0.2$	25
0.4 0.4	0.9	0.4 0.3	0.4 0.5	0.3 0.9	0.5 0.2	0.3			0.2 0.1		0.3 0.2	0.3 0.6	0.4 0.6	0.3 0.6	26
55.6	47.7	56.0	53.6	57.8	50.6	61.3			57.2	55.2	57.7	61.2	62.8	59.9	27
82.2 28.4	72.9 19.8	82.7 28.8	76.0 28.4	83.1 28.8	70.9 28.0	80. 2 43. 1			79.1 32.6	75.9 29.2	79.8 33.3	84.7 32.4	86.7 33.5	83.0 31.4	28 29
7.5 11.8	4.1 4.5	7.7 12.1	3.9 8.7	2.9 7.4	4.7 9.7	12.8 20.7			7.5 12.1	4.3 7.7	8.3 13.0	3.1 5.8	2.5 5.8	3.5 5.8	}30
3.6	2.4 0.9	3.7 1.1	8.9 1.7	11.1 1.8	7.3 1.6	4.1 0.8			6.4 1.1	6.1 0.8	6.4 1.1	10.2 1.2	10.2 0.7	10.2 1.7	}31
1.6	0.8 2.7	1.6 1.8	0.7 0.2	0.7 0.1	0.7 0.2	2.1 2.8			1.5	2.5	1.3	0.5	0.4	0.6	) }32
13.6 1.6	8. 9 0. 9	13.9	5.4 1.1	4.5	6.1	15.1		l	2.5 21.5 2.7	5.4 17.1	1.9 22.6	5.5	4.3	0.9 6.6 1.1	J
6.1	4.1	6.2	3.2 0.8	0.9 4.8 0.9	1.3 2.2 0.7	2.5 7.5			7.7	3.0 9.2 2.3	2.6 7.3	1.0 5.1	0.8 8.0	1.1 2.6	
0.6		0.6			0.7	1.3 0.2		•••••	1.1 0.1	2.3	0.8 0.1	0.4	0.7		34
0.9	1.6	0.8	0.2 0.4	0.3	0.1 0.6	0.1 1.0			0.8		1.0	0.1 0.3		0.1 0.7	35
0.1	13.0	0.1 11.7	0.1	15.5	0.1 9.9	6.6			4.5	8.6	3.5	10.2	6.1		36
0.7	7.3	0.7 3.1	1.1	1.6 3.2	0.8	0.5 4.0			0.5	2.3	0.2	1.0	0.5	l l	}37
3.3 2.3 0.7	5. 4 0. 8	0.7	2.8 2.3 2.6	2.4	2.5 2.2	4.5			1.7 3.2	1.2 1.5	1.8 3.5	1.9 1.7	1.7 1.3		}38
ŏ.i .		ő. í	0.2	3.4	2.0 0.3	0.8 0.1	-		0.5	0.6	0.4	2.0 0.2	1.7		39
0.2		0.2	0.6 0.3	0.8 0.6	0.4 0.1	0.1	-	- 11	0.1		0.2	0.5 0.2	0.4	0.6 0.3	<b>}</b> 40
0.5 0.1	1.6	0.4 0.1	1.4 0.8	2.6 1.4	0.6 0.4	0.4 0.1			0.6	. 1.2	0.4	0.9 1.2	1.3 1.3	0.6 1.1	} <b>41</b>
1.2 0.6	1.6 0.9	1.2 0.6	4.0 0.7	4.2 1.0	3.8 0.5	1.4 0.1			1.4 0.3	1.8	1.3 0.3	7.2 2.8	10.0 4.5	4.9 1.5	} }42
0.6 0.2		0.6 0.2	1.1 0.3	1.3	0.9	0.9 0.3			0.9 0.5		1.2	1.6 0.4	2.0	1.2	} }43
0.1 0.4		0.1 0.4	0.5 1.0	0.9 1.6	0.2 0.6				0.5 0.3	0.8	0.6 0.2	1.0	1.0	1.0	} } 44
1.4 0.1	1.6	1.4 0.1	1.2	1.2	1.1	0.7 0.1			0.9	1.2	0.9	0.5	3.1 0.4	0.6	} 45
29.4 6.7	25.1 3.6	29.6	27.1 8.8	25. 9 8. 0	27.9				22.6	22.1	0.2 22.7	0.1   . 34.2	36.7	0.1 32.1 13.1	
. 0.71	0.01	0.9 []	0.81	0.01	9.8 [[	8.9  .			8.1	5.4!	8.7	13.5	14.0	13.1	\ _{#0}

#### TABLE 26.—NUMBER OF DEATHS FROM EACH CAUSE

	·	GRA	ND GROUP	14.	GRA	ND GROUP	15.	· GRA	ND GROUP	16.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	1. General diseases. General diseases—A	353.3	288. 2	855.4	199.8	173.1	205.4	182.8	169.3	183.8
2	Males. Females	344.0 363.6	284. 9 292. 7	346.1 365.6	195.7 204.2	169.0 177.5	201.3 209.6	174. 0 193. 3	154.7 186.9	175. 4 193. 8
4	Measles	46.3 57.6	7.3 11.1	47.7 58.9	7.6 10.0	3.6 3.0	8.5 11.4	5. 6 7. 5	6.0 3.0	5.6
5	Scarlet fever $M$ .	9. 4 14. 0	5. 4 12. 3	9.5 14.0	4.3 5.0	3.6 4.3	4.5 5.1	5. 4 6. 6	6.3 5.5	5.3 6.7
6	Diphtheria $\{M\dots \{F\dots \}\}$	8.0 7.5	10.9 4.9	7.9 7.6	. 10.1 12.8	13.4 17.3	9.4 11.9	13. 8 16. 2	9.9 16.2	14.1 16.2
7	Whooping cough $\begin{pmatrix} M & . \\ F & . \end{pmatrix}$	15.5 21.3	0.9 2.5	16.0 21.8	8. 0 10. 1	6.0 7.6	8.4 10.6	8.7 12.6	9.2 11.1	8.6 12.7
8	Malarial fever $\{ \mathbf{M}_{-} \\ \mathbf{F}_{-} \}$	57. 2 58. 7	. 40.8 54.1	57.8 58.8	9.9 11.4	6.5 7.8	10.6 12.1	7.8 9.6	1.8	8.3 9.8
9	Influenza	13.3 13.2	8. 2 7. 4	13.5 13.4	15.5 19.4	13.1 16.0	16.0 20.1	10.1 13.0	6.4 12.8	10.4 13.0
10	Typhoid fever $\{M, \dots, M\}$	67. 4 71. 9	38.1 39.3	68. 4 72. 8	52.3 51.8	37.1 29.2	55. 5 56. 5	35.3 36.2	33. 2 33. 7	35. 4 36. 4
11	Cholera morbus $\{M\}$	9.8 8.5	11.8 7.4	9.7 8.5	7.4 6.9	3.6 5.9	8.2 7.1	12.4 13.7	6.7 10.2	12.9 13.9
12	Colitis	1.4 0.9	3.6 1.2	1.3 0.9	2.0 1.4	2.7 3.3	1.8	1.0	1.1	1.0
13	Diarrhea $\{M, \dots, M\}$	9.8 8.9	28.1 27.0	9.2 8.4	7.5 5.2	7.4 6.7	7.5 4.9	6.7 4.8	4.9 4.3	6.8
14	Dysentery	27.9 24.5	30.0 4.9	27.8 25.1	13.8 14.4	7.6 10.4	15.1 15.2	8.9 9.4	6. 4 6. 0	9.1 9.6
15	Enteritis	17.8 18.4	36.3 65.2	, 17.2 17.1	10. 2 10. 2	22. 2 22. 7	7.7	7.4 7.6	15.5 15.8	6.8
16	Cholera infantum $M$ .	25. 4 23. 5	20.9 28.3	25. 5 23. 4	24.0 22.0	22.0 17.5	24. 4 22. 9	27. 8 28. 6	28.2 35.8	27. 8 28. 0
17	Fever	7.3 7.6	20.0	7.6 7.8	1.9 2.1	0.5 0.2	2.2 2.5	1.1 0.9	1.8 0.4	1.1
18	Cerebro-spinal fever. $M$ .	7.2 5.9	3.6 3.7	7.4 6.0	5. 9 4. 0	3.4 3.5	6.4 4.0	4.5 4.8	6.0 4.7	4.4 4.8
19	Smallpox	6.9 4.2	22.7 14.7	6,3 3.9	1.1 0.8	0.2 0.2	1.3 0.9	2.0 1.4	0.7 1.3	2.1 1.4
20	Erysipelas	3.5 3.1	2.7	3.5 3.2	2. 6 3. 0	2.9 1.7	. 2.5	3.1	2.1 3.8	3.1
21	Septicemia	5.8 10.5	3.6 3.7	5.9 10.7	7.0 10.4	8.3 15.1	6.7 9.5	8.5 12.8	3.9 10.7	8.8 13.0
22	Venereal diseases $\mathbb{F}^{M}$ .	1.4 0.8	7.3 2.5	1.2 0.7	1.2 1.0	1.0 1.9	1.3 0.8	0.8 0.5	1.1	0.7
23	Others of this group $egin{array}{c} \{M : \\ M : \\ F \end{array}$	2.7 2.6	2.7 2.5	2.7 2.6	· 3.4	3, 9 3, 2	3.3 2,2	3.1 2.8	3.5 2.1	0.5 3.1 2.9
24	General diseases—B	13.1	27.7	12.7	18.0	31.2	15.2	15.4	25.1	14.7
25	Males. Females	14.6	26.3	14.2	20.7	34.5	17.8	17.2	26.8	16.5
26 27	M.	11.6 1.3	29.5 2.7	11.1	15.1 3.4	27.5 4.8	12.6 3.1	13.3 2.6	23.0 3.9	12.5 2.6
28	M	0.9		0.9	0.2	0.4	0.2 0.3	0.2		0.2
29	rarasitic diseases	0.1		1.1 0.1	0.3 0.2	0.2 0.3	0.4	0.2	0.3	0.3 0.2
30	Other poisons.	5.2	6.4 3.7	5.2	3.4	4.1	3.3	4.3 3.7	7.8	4.0
31	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3.1 7.1	17.2	3.0 6.7	2.5 13.5	3.5 25.3	2.2 11.0	9.9	5.1 14.8	3.5 9.5
32	General diseases—C	7.5 33.8	25. 8 60. 6	7.0 32.9	12.1 59.3	23. 4 80. 9	9.8 54.9	9.2 64.0	17.9 84.6	8. 5 62. 5
33	Males Females		49.9	31.9	58.0	76.2	54.2	61.3	80.2	59.9
34 35	Females. [MOld age. [F	1	75.0 17.2	34.0 12.3	60.7 28.2	86.0 27.1	55.5 28.4	67. 2 35. 7	90.0 39.9	65. 5 35. 4
36			40.6 21.8	14.0 13.8	34.3 15.2	40.9 27.0	33.0 12.8	43.0 12.1	49.9 17.7	42. 4 11. 6
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12.4 1.6	14.8 1.8	12.3 1.7	12.0 2.9	20.3	10.2 3.1	10.0 2.4	16.6 2.1	9.5 2.4
37	Debility and atrophy	2.3 3.7	1.2 6.4	2.3 3.6	2.4 10.8	2.0 18.5	2.5 9.2	2.8 9.8	2.6 18.0	2.9 9.2
38		0.6	17.2	5.0	11.5	22.2	9.3	10.2	19.6	9.5
39	Others of this group.	0.4	2.7 1.2	0.4	0.9 0.5	0.6	0.5	1.3 1.2	$\frac{2.5}{1.3}$	$\frac{1.3}{1.2}$

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

196. 4 183. 1 211. 6 6. 3 7. 9	165.8 153.5 180.8 2.6	Rural. 216.0	Total.	Cities.	I				I———						
183.1 211.6 6.3 7.9	153.5 180.8	216.0			Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities,	Rural.	
211.6 6.3 7.9	180.8		257.9	142.0	292.9	168.6	164.1	169.9	207.8	153.7	216.1	121.7	111.6	. 136.7	1
6.3 7.9		203.0 230.3	241.4 279.3	125.0 165.6	277.9 312.0	163.6 174.7	159. 6 169. 7	164.6 176.0	175.7 260.1	133.5 184.3	181.9 272.3	113.3 135.4	105.1 121.8	125.0 156.2	2 3
1	4.4	8.8 10.0	18.4 18.6	5.0 7.7	22.6 21.7	7.0 10.1	5.6 10.7	7.4 10.0	9.3 17.0	1.3 4.8	10.4 19.0	1.9 2.4	1.6 1.4	2.3 3.9	h .
4.4 4.9	2.6	5. 5 6. 6	8.0 10.7	3.9 10.8	9.2 10.7	4.1 4.4	3.·7 4.6	4.2 4.3	10.3 16.1	8.8 11.4	10.6 16.9	3.0 4.9	3.1 4.5	2.9 5.4	
16.5 22.0	12.4 20.1	19.3 23.2	20.3 30.3	11.7 17.7	23. 0 33. 9	13.0 14.5	9.7 11.6	14.0 15.2	10.1 20.8	8.1 16.2	10.4 21.6	8.7 14.1	8.3 15.6	9.4 11.8	h e
7.9 13.0	4.9 9.7	10.0 15.1	14.8 20.7	7.2 13.1	17. 2 22. 8	9.5 13.5	11.2 11.6	9.0 14.0	10.3 19.5	7.5 13.3	10.7 20.5	4.7 7.5	3.4 3.9	6.7 13.0	li 7
9.8 14.4	5.9 6.4	12.4 19.3	15. 2 14. 5	2.2	19.3 18.6	3.9 5.1	4.5 2.8	3.7 5.7	8.5 15.1	5.0 6.6	9.0 16.4	3.0 2.8	3.0 1.6	2.9 4.8	h.
9.1 12.4	4.6 9.3	12.2 14.4	8.0 9.5	3.9. 6.2	9. 2 10. 4	12.7 - 16.3	8.2 11.2	14.0 17.6	10.6 14.7	2.5 7.6	11.8 15.8	9.2 11.5	4.3 8.6	16. 2 16. 0	
38.7 37.0	31.1 25.3	43.8 44.2	44.9 41.5	28.3 28.5	50.1 45.3	26. 4 20. 6	36.1 26.0	23.7 19.2	30.0 34.7	27. 6 20. 0	30.4 37.1	24. 4 23. 7	23.2 17.4		170
10.2 12.4	5.2 8.5	13.5 14.9	11.7 16.4	2.2	14.6 20.0	9.4 10.9	6.3 6.5	10.3 12.1	10.3 15.6	3.1 6.6	11.4 17.0	5.1 5.6	2.1 2.9	9.4 9.7	
2.4	4.3 3.2	1.1 0.2	1.6 0.5	1.7 0.8	1.6 0.4	1.6 1.2	1.1 0.9	1.7 1.3	1.0 0.8	3.1	0.7 0.9	0.6 0.9	0.5 1.0	0.7 0.9	1,20
7.4 4.9	5. 6 3. 2	8. 6 5. 9	8.7 7.4	1.1 0.8	11.1 9.3	8.0 6.5	5.6 3.7	8.6 7.2	6.0 5.4	6.3 6.6	5.9 5.2	4.0 3.8	2.6 3.1	5.9 4.8	h
7.0	4.6 7.2	8.6 12.9	9.9 11.7	4.5	11.7 13.8	5.4 8.0	3.0 7.0	6. 0 8. 3	5.1 6.4	4.4 3.8	5.3 6.9	8.1 2.6	8.6 2.7	7.6 2.4	ĥ,
10.8 10.7 13.2	21.0 24.9	3.8 6.1	9.7 10.7	11.7 13.1	9.0 10.0	10.5 11.4	15.6 19.5	9.1 9.3	7.1 9.1	9.4 15.2	6.8 8.1	15.0 20.1	22.0 27.4	5.0	1,5
27.1 27.2	24.5 27.3	28.8 27.1	33.5 38.3	20.0 28.5	37.7 41.1	29.6 29.3	30.5 33.0	29. 4 28. 3	14.9 24.1	22.6 41.8	13.8 21.3	7.2 10.6	5.0 5.5	10.3 18.4	1,0
1.2	0.3	1.8 4.6	7.5 11.7	0.6	9.7 15.1	0.6 0.9	0.5	0.7 1.0	9.6 14.0	1.9	11.0 16.0	1.6 1.3	1.3	1	177
5.7 3.9	5.6 4.0	5.8 3.9	4.0 5.7	1.1 2.3	4.9 6.7	6.0 4.9	3.7 5.6	6.7 4.7	5.6 7.1	5.6 7.6	5.5 7.0	3.8 5.5	3.4 5.5	4.5 5.4	1,0
1.6 1.2	2.6 0.4	0.9 1.7	9.5 9.6	1.7 1.5	12.0 12.0	0.4 0.2	1.1	0.2 0.2	13.0 18.9	3.8 0.9	14.3 21.7	1.0 0.8	0.9 1.0	l	170
2.6 4.3	2.0 4.4	3.1 4.2	3.3 4.3	3.3 4.6	3.3 4.2	3.5 2.6	3.7 4.2	3.4 2.2	3.1 2.6	3.8 1.9	3.0 2.7	1.9	1.8 2.7	2.0 0.3	Lon
10.0 14.4	8.8 16.9	10.8 12.9	7.5	8.3 16.9	7.3 13.8	7.5 9.8	7.1 5.6	7.6 10.9	7.3 14.3	8.1 12.4	7.2 14.6	5.8 10.0	5.3 9.2	6.7 11.2	lor
1.6	2.3 1.6	1.1 0.7	2.8 1.0	4.4 3.1	2.3 0.4	0.9 0.6	0.7	0.9	1.3	0.6 0.9	1.4 0.9	1.6 2.1	2.1 2.7	0.7 1.2	100
2.9	2.6 2.0	3.1 2.4	2.1 1.7	2.2 1.5	2.1 1.8	3.6 3.9	2.2 4.2	4.0 3.9	2.3 3.0	1.9 4.8	2.3 2.7	2.7 3.4	2. 6 4. 5	2.7	100
27.0	49.4	12.7	17.2	33.2	12.4	18.6	27.5	16.2	20.9	23.0	20.6	31.9	42.2	16.6	ľ
29. 9 23. 8	52.1	14.8 10.2	17.8	36.1	12.0	21.2	30.9	18.6	25.1	26.3	24.9 13.5	33.4	43.9	18.2 13.9	25 26
4.0	46.2 7.5	1.6	16.5 5.6	29.3 14.4	12.9 2.8	15.4 3.3	23.2 6.3	13.4 2.5	14.2 9.7	18.1 7.5	10.0	29.4 10.5	39.5 13.2	6.7 0.6	127
0.6	1.2	0.2	1.2 0.1	3.9 0.6	0.4	0.1	0.4	0.1	1.7 0.2	1.9	1.7 0.2	4.2 0.3 0.1	6.4 0.3	1	28
0.3	0.7		0.5 0.3		0.7 0.3				0.3	0.6	0.3 0.2	0.2 0.1	0.2 0.2		- }29
9.1 5.3	14.1	5.7 2.7	5.2	10.0	3.7	0.1 4.7 3.3	4.9	0.1 4.7	7.1	12.6 5.7	6.3 5.7	6.0 4.7	8.0 6.1	3.0	30
16.5 17.9	9.6 29.8 35.4	7.5	5.2 6.6	6.9 11.1	4.7 5.2 7.1			3.5 11.3		5.6	8.1 5.9		22. 2 26. 8	8.1	31
55.1	62.8	7.3 50.1	9.6 46.3	18.5 66.2	40.3	76.1	20.0 74.8	9.8 76.5	54.5	10.5 74.0	51.6	48.5	44.2	1	32
53.4	61.2 64.7	48.0	44.1	63.9	37.9	72.0	70.3	72.5 81.2	52.0	64.5 88.3	50.2	46.6	41.4	53.9 56.1	33
57.1 26.6 34.2	64.7 24.6 28.5	52.5 27.9	49.1 15.8 23.6	18.3	43.3 14.9 22.9	81.0 38.3 47.1		81.2 41.3 50.2	58.6 28.6	30.1 43.7	53.8 28.4 29.7		48.5 20.7 26.8	1.1	35
16.0	28.5 23.2 18.1	37.6 11.0	16.8	26. 2 23. 9 17. 7	14.6	16.9	35.3 21.2 22.3	15.7	31.6 9.3 12.2	43.7 17.5 21.8	8.1	8.9	9.5	7.9	36
12.6 3.4 0.9	18.1 2.6 0.8	9.3 4.0	2.3	17.7 1.1 1.5	12.4 2.6 1.3	15.2 3.2	2.6	13.4 3.4 5.1		21.8 1.9 3.8	10.6 1.7 1.8		9.4 2.4	1.1	1107
0.9 6.6 7.7	9.8 13.7	. 1.0 4.4	9.1	20.6	5, 6	5.0 11.8	18.2		10.7	3.8 14.4 17.1			8.0	2.4 7.4	} 35
7.7 0.8 1.7	13.7 1.0 3.6	4.1 0.7 0.5	9.5 0.1 1.0	23.1	5.6 0.2 1.1									1.1	} 38  } 39

PART I—VITAL STAT—43

# Table 26.—NUMBER OF DEATHS FROM EACH CAUSE

=		GRA	AND GROUP	14.	GRA	ND GROUE	• 15.	GRA	ND GROUI	• 16.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	1. General diseases—Continued. General diseases—D	138.1	220.4	135.5	213.5	189.0	218.5	186.4	184.1	186.5
2	MalesFemales	120.6 157.3	216. 9 225. 1	117.3 155.4	176.9 252, 2	166.9 212.9	179.0 260.2	160.6 217.0	155.1 219.3	161.0 216.8
4	Anemia	0.6 0.7	0.9 2.5	0.6 0.7	1.7 2.8	2.2 2.8	1.6 2.8	2.1 2.8	1.8 4.3	2.2 2.7
5	Diabetes $\left\{ egin{aligned} \mathbb{M} \dots \\ \mathbb{F} \dots \end{aligned} \right.$	3.0 1.5	2.7 3.7	3.1 1.4	5.7 3.7	4.0 3.3	6.0 3.7	8.3 5.8	4.6 5.1	8.6 5.9
6	Rheumatism $M.$	5.7 5.2	2.7 7.4	5.7 5.2	7.2 7.3	4.6 4.8	7.7 7.8	7.4 6.2	4.6 3.8	7.7 6.4
7	Scrofula and tabes	3.8 3.5	1.8 3.7	3.9 3.4	6.3 7.1	3.6	6.9 7.9	3.1 3.2	3. 9 4. 7	3.1 3.1
8	Hydrocephalus MF.	1.9 1.8	0. 9 2. 5	1.9 1.8	3. 6 3. 3	4.3 4.3	3.4	3.1 2.7	3. 9 2. 1	3.1 2.7
9	Tuberculosis, general $M$ .	0.5 0.3	3. 5 3. 7	0.4 0.2	1.0 0.9	0.9 1.5	1.0	1.0 1.5	2.1 3.4	0.9
10	Consumption $M$ .	76, 9 109, 8	172.5 170.9	73.6 108.0	112.1 165.4	116.4 134.0	111.2 171.7	85.0 127.5	91.5 123.3	84.4 127.8
11	Cancer	10.7 16.0	19.1 24.6	10.4 15.8	22.5 39.2	20.8 45.6	22. 9 37. 9	32.9 44.5	28.6 55.9	33. 2 43. 6
12	Tumor	2.3 2.9	3. 6 1. 2	2.3 2.9	2.1 4.9	2.1 4.3	2.2 5.0	3.3 6.6	4.6 4.3	3.2 6.7
13	Dropsy	14.9 15.3	9.1 3.7	15.1 15.7	13.8 16.4	7.0 7.1	15.2 18.3	13.4 15.1	8.1 10.7	13.7
14	Others of this group	0.3 0.3	1.2	0.3 0.3	0.9	1.0 1.5	0.9 1.1	1.0 1.1	10.7 1.4 1.7	15.4 0.9
15	2. Diseases of the nervous system.	93.6	84.1	93.9	126.9	131.7	125.9	130.1	122.9	1.1
16	Males Females	97.5	83. 5	97.9	135.1	143.7	133.3	135.0	131.1	135.3
17 18	Inflammation of the brain $M$ .	89.3 10.4	84. 9 7. 3	89.4 10.5	118.1	118.7 5.8	118.0 13.6	124. 2 11. 3	113.0 2.8	125.0 11.9
19	Meningitis	10.3 24.6	2,5 9.1	10.5 25.1	9.8	4.1 24.4	10.9 19.4	10.9 17.8	2.5 24.0	11.6
20	Apoplexy	21.7 6.9	11.1	22.0 6.6	18.3 24.2	21.9 32.3	17.6 22.5	16. 4 23. 4	18.8 35.7	16.2 22.5
21	\f \\ \f \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\ \f . \\\ \f . \\ \f . \\\ \f . \\\ \f . \\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\ \f . \\\	5.7 14.9	22.1 12.7	5.3 14.9	19.1 34.3	23. 8 21. 8	18.2 36.9	19.0 33.1	23. 9 23. 0	18.7 33.9
22	Paralysis, general (of insane) $F$ .	13.4 0.6	4.9	13.6 0.6	33.9	26.4	35.4 , 1.5	33.9 4.5	26.9 2.8	34.3 4.6
23	Tetanus and trismus nascentium $F$	0.1 2.1	1.2 6.4	0.1 2.0	0.6 2.2	0.6 4.6	0.6 1.7	2.3 2.6	1.7 5.7	$\begin{bmatrix} 2.3 \\ 2.3 \end{bmatrix}$
24	F -	1.9 0.1	6.2	1.7 0.1	0.9	$\begin{array}{c} 1.3 \\ 0.2 \end{array}$	0.8	1.2 0.2	1.3	1.2 0.2
25	,	0.2 3.5	2.7	0. 2 3. 6	0.3 4.0	0.2 2.7	0.4 4.2	0.4	0.4 2.1	0.4 5.2
26	Epilepsy $\{M_{-}, M_{-}\}$	3.3 7.1	1.2 12.7	3.4 6.9	3.1 12.9	2.2 19.6	3.3 11.5	4.2 14.1	3.4 14.8	4.3
	$ \begin{array}{ccc} \text{Convulsions} & & & \begin{cases} M \dots \\ F \dots \\ \end{array} \\ \text{Mental diseases} & & & \begin{cases} M \dots \\ \end{array} \\ \end{array} $	7. 2 1. 6	11.1 4.5	7.1 1.5	10. 2 3. 2	14.9	9.3 2.4	13.1 5.3	14.1 5.0	13.0
27	F	1.7 22.3	7.4 11.8	1.5 22.7	2.6 14.9	3.7 19.1	2, 3 14. 0	5.2 11.4	4.8 9.9	5.3
28	F	20.0	13.5	20.2	11.5 1.8	13.2	11.1	10.1	10.2	10.1
29	Diseases of the spinal cord $\mathbb{R}$ .	1.4 1.2 0.3	1.8 2.5	1.2 0.3	1.6	1.5	1.7 0.9	1.8 1.1	1.3 0.4	1.8 1.1
30	Locomotor ataxia	1.7	0.9	1.7	0.6 2.8	0.6 3.1	0.6 2.8	0.6 3.0	0.4	0.6 3.1
31	Others of this class	2.6	1.2	2.6	5.6	4.3	5.8	5.1	3.8	5.2
32	3. Diseases of the circulatory system	39.6	61.6	38.9	72.3	75.3	71.7	85.0	83.1	85.1
34	Males	39.6 39.5	66.3 55.3	38.6 39.1	76.9 67.5	77.4 72.9	76.8 66.4	88.2 81.2	78.1 89.2	89. 0 80. 6
35	Pericarditis. {M F	0.5 0.2	1.2	0.5 0.2	0.8 0.7	1.6	0.6 0.6	0.8	1.1 2.1	0.8
36	Diseases of the heart $\left\{ egin{array}{ll} rac{M}{F} & \\ \end{array}  ight.$	37. 2 37. 3	60.8 50.4	36.4	68.7 61.5	65. 9 65. 7	69. 2 60. 7	80.9 76.0	69. 6 80. 2	81. 8 75. 7
37	Angina pectoris $M$	1.1	4.6 2.5	0.9 1.0	3.9 2.7	3.9 2.0	3.9 2.9	2.7 2.3	2.1	2.7 2:3
38	Diseases of the arteries	0.1	0.9 1.2	0.1	1.0 0.5	1.6 0.9	0.9 0.4	1.4 0.5	1.8 0.9	1.4 0.4
39	Aneurism $\qquad \qquad \stackrel{f}{\underset{F}{\dots}}$	0.3 0.4		0.3 0.5	0.4 0.6	1.0 0.8	0.3 0.6	0.7 0.6	0.7 0.9	0.7 0.6
40	Embolism $\left\{egin{array}{c} \mathbf{M} \dots \\ \mathbf{F} \dots \end{array}\right\}$	0.1 0.1	.,	0.1 0.1	0.2	0.4	0.3 0.2	0.3 0.6	0.7 0.9	0.3 0.6
41	Others of this class	0.3 0.4		0.3 0.4	1.9 1.2	3. 4 2. 0	1.6 1.0	1.4 0.7	$\begin{bmatrix} 2.1 \\ 2.1 \end{bmatrix}$	1.3 0.6

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRAN	D GROUP	17.	GRAI	ND GROUP	18.	CRA	ND GROUP	19.	GRA	ND GROUP	20.	GRA	ND GROUP	21.	T
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
177.0	161.5	187.0	173.5	229.8	156. 6	172.4	170.3	172.9	163.0	166.1	162.6	240.2	241.9	237.9	] ;
152.0 205.7	143.1 184.0	158.1 218.9	165.8 183.6	242.2 212.7	141.9 175.3	141.0 209.6	147.3 199.0	139.3 212.4	153.0 179.3	161.0 173.8	151.8 180.2	224. 2 266. 1	236, 2 250, 6	206.7 290.0	
1.4 3.2	2.3 2.8	0.9 3.4	0.7 1.7	3.1	0.9 1.3	3.9 5.2	5.6 6.1	3.5 4.9	1.5 2.1	2.5 2.8	1.3 2.0	1.8 3.7	1.9 3.9	1.6 3.3	} ;
3.7 3.5	2.9 3.6	4.2 3.4	5.3 2.7	6.6 4.6	4.9 2.2	9.8 6.7	7.8 5.1	10.4 7.1	4.9 4.3	6.9 9.5	4.6 3.5	6.6 8.9	5.4 9.2	8.3 8.4	} :
5.8 5.9	4.6 4.0	6.7 7.1	4.7 7.6	2.8 12.3	5.4 6.2	6.7 6.5	5.2 5.1	7.2 6.9	5.9 6.9	5.0 5.7	6.0 7.2	3.7 4.0	2.6 3.7	5.2 4.5	1
3.6 3.9	2.3 5.2	$\frac{4.4}{3.2}$	2.8 3.1	1.7 2.3	3.1 3.3	2.6 3.4	3.3 6.1	2.5 2.7	2.4 3.7		2.8 4.3	1.9 2.7	1.9 3.3	2.0 1.8	} ;
2.8 2.6	3.6 4.0	2.2 1.7	2.2 2.7	3.9 5.4	1.7 2.0	3.7 4.2	$5.2 \\ 4.2$	3.3 4.2	3.2 3.0	5.6 4.8	2.9 2.7	7.6 10.2	10.7 12.7	3.1 6.3	h.
2.0 0.9	3.3 0.4	1.1 1.2	0.3 0.5		0.3 0.7	2.2 2.6	2.6 2.3	2.0 2.7	1.4 0.7	1.3	1.4 0.8	2.7 2.8	4.1 3.7	0.7 1.5	ĥ.
94. 4 135. 7	91.0 118.9	96.8 145.9	118.0 116.3	195.5 134.9	93.7 111.0	67. 9 108. 7	72.9 97.6	66.5 111.6	96.8 103.1	95.8 98.8	96.9 103.8	151.7 155.2	161. 2 138. 1	700 0	h
23.5 32.5	22.6 33.0	24.1 32.2	17.2 29.5	23. 9 38. 5	15.1 26.9	32.5 53.9	36.5 58.1	31. 4 52. 8	24.0 37.0	30.7 38.9	23. 0 36. 6	37.7 63.1	40.5 64.8	33. 6 60. 6	h
2.5 4.3	1.6	3.1 5.1	2.8 5.5	2.8 3.9	2.8 6.0	3.1 6.1	3.4 6.5	3.0 6.0	2.4 4.5	0.6 1.9	2.7 4.9	3.0 6.8	3.1 5.5	2.9 8.8	l)
10.7 12.0	6.9 7.7	13.3 14.7	11.0 13.8	5. 0 7. 7	12.9 15.5	7.2 10.8	3.7 7.0	8.1 11.8	9.7 12.7	11.3 5.7	9.5 13.8	5.5 6.9	2.4 3.3	9.9 12.4	ĥ.
1.6 1.2	2.0 1.6	1.3	0.8 0.2		1.1 0.2	1.4 1.5	1.1 0.9	1.4 1.7	0.8 1.3	1.3	0.7 0.6	2.0 1.8	2.4 2.4	1.4 0.9	1
118.0	120.2	116.7	98.7	119.4	92.4	127.7	125.6	128.3	99.6	101.5	99.3	116.3	104.5	133.7	ľ
123.8 111.4	124.7 114.5	123.1 109.6	101.7 94.8	119.4 119.4	96.2 87.7	129.8 125.3	126.5 124.6	130.7 125.5	102.3 95.1	102.8 99.7	102.3 94.4	116.1 116.6	102.2 108.2	136.2 129.6	16 17
9.8 10.9	3.9 2.8	13.7 15.9	11.7 9.5	3.9 2.3	14.1 11.6	7.3 5.9	6.7 3.2	7.5 6.5	8.3 9.3	1.3 2.9	9.3 10.3	3.3	$\frac{1.4}{2.5}$	6.1 8.4	h
, 22.5 20.3	28.8 25.3	18.2 17.3	21.7 26.4	25. 5 36. 2	20.5 23.5	16.3 15.4	19.0 21.4	15.6 13.9	14.6 20.6	23.2 23.8	13.4 20.0	18.7 18.7	19. 2 20. 2	17.9 16.6	ĥ.,
18.2 16.1	25. 2 24. 1	13.5 11.2	12.7 11.0	23.9 23.1	9.2 7.6	32. 4 33. 2	31.6 34.9	32.7 32.8	20. ¹ 0 14.4	25.1 24.7	19.2 12.7	34. 4 32. 8	37. 4 38. 7	30.1 23.5	ĥ.
29.3 24.3	23.6 22.5	33.2 25.4	17.7 17.7	16.1 14.6	18.3 18.7	28.0 33.8	13.8 27.0	31.9 35.6	23.1 19.5	23.8 17.1	23.0 19.9	20.4 23.1	11.9 13.5	32.7 38.0	ĥ.
2.0	0.7	2.9	2.4 0.3	3.9	1.9 0.4	2.7 1.3	8.5 3.7	1.1 0.7	3.3 1.1	0.9	3.8 1.1	3. 6 0. 7	0.9 0.6	ľ	1
2. 6 0. 9	2.3 0.4	2.9 1.2	1.2	1.1 0.8	1.2	1.5 0.2	1.9	1.3 0.2	1.0	2.5	0.8	1.7 1.3	1.8 1.0	1.6 1.8	ĥ
0.3	0.4	0.3	0.3 0.2	0.6	0.2 0.2	0.3	0.4	0.2	0.1 0.4	0.9	0.1 0.3	0.2	0.2	0.3	۔h م
4.0 4.8	2.3 1.6	5.1 6.8	3.7 4.3	3.3 3.9	3.8 4.4	4.2 3.5	4.8 2.3	4.0 3.9	3.9 3.7	1.3 0.9	4.3 4.1	3. 2 2. 3	2.4 2.2	4.3 2.4	ĥ.
13.4 13.8	13.7 17.3	13.1 11.7	9.8 10.0	17.2 19.3	7.5 7.3	15.0 12.4	16.4 14.4	14.6 11.8	9.4 9.7	13.8 16.2	8.8 8.7	7.7 7.8	7.8 8.4	7.6 6.9	h.
2.6 3.5	1.6 3.6	3.3	4.6 3.3	8.3 6.2	3.5 2.4	2.4 2.6	3.0	2.3	5.8 2.6	0.6 0.9	6.6 2.9	4. 6 5. 3	1.1 2.5	9. 6 9. 7	6
13.9 10.5	16.4 10.9	12.2 10.3	12.8 8.8	12.8 11.5	12.9 8.0	13.0 10.9	13.0 9.8	13.0 11.2	9.7	8.1 6.7	9.9 10.2	13. 4 13. 1	12.9 12.7	14.1 13.6	
2.4 1.5	2.6 1.6	2.2 1.5	1.1 0.9	0.6 1.5	1.2 0.7		3.7 2.8	3.4 2.1		1.9	0.8 1.1	1.7 2.1	2.4 2.0	0.7 2.4	
1.3 0.2	2. 6 0. 4	0.4	0.5 0.3	1.6	0.2 0.4	0.9 0.6	0.7 1.4	0.9 0.4	0.6 0.1	0.6 0.9	0.6	1.4 0.7	1.4 1.0		
1.8 3.8	1.0 3.6	2.4 3.9	1.5 1.4	0.6	1.7 1.8	2.3 3.3	3.0 2.8	2.2 3.4	. 1.5	0.6 3.8	1.7 2.9	2.0 3.6	1.6 2.7	2.5 4.8	
75.5	80.1	72.5	61.0	64.9	59.9	101.7	88.0	105.3	71.5	89.1	68.8	109.9	116.5	100.1	. 3
78.3 72.3	83.2 76.3	75.1 69.8	65.6 55.1	65.0 64.7	65.7 52.4	107. 2 95. 0	89.3 86.5	112.2 97.2	71.5 71.6	83.3 97.8	69.7 67.3	115.0 101.7	117.5 115.0	111.5 81.1	3
1.1 0.9	1.3 1.6	0.9 0.5	0.2 0.5	0.6 1.5	0.2	1.3 0.8	1.1 0.5	1.3 0.8	0.3 1.0	2.8	0.4 0.8	1.4 2.3	2.0 3.3	0.5 0.6	; }3
. 71.1 65.5	71.7 67.9	70.7 63.9	60.4 50.5	55.5 55.5	61.9 49.1	96.5 86.3	78.1 77.6	101.7 88.6	65. 6 66. 2	74.5 84.6	64.3 63.2	101.1 91.0	100.5 101.9	102.0 74.2	}3
2.6 2.7	3.0 2.8	2.4 2.7	2.7 1.7	2, 2 3; 9	2.8 1.1	4.7 4.5	3.0 3.7	5.1 4.7	2.7 2.1	6.3 3.8	2.2 1.8	4.5 3.0	5.0 3.1	3.6	3
0.5 0.5	1.3 0.4	0.5	0.5	1.7	0.2	2.0 1.6	2.6 2.8	1.9 1.3	0.8 0.3	1.9 1.9	0.6	3.4 2.7	4.3 3.9	2.2	2· }3
1.0 0.9	2.6 1.2	0.7	0.5 0.3	1.1	0.3 0.4	0.8 0.3	1.5 0.5	0.6 0.2	1.1 0.8	0.6	1:1 0.9	3.4 1.2	3.9 1.0		7 } } ន
0.3 0.6	0.3 1.2	0.2 0.3	0.4 1.2	1.7 2.3	0.9	0.4 0.5	0.4 0.5	0.4 0.5	0.3 0.5	1.9	0.3 0.3	0.4 0.7	0.8 0.8	0.6	}4
1.7 1.2	3.0 1.2	0.9	0.9			1.5					۱ ۸۵		1.0	0.5	5 6 8

#### Table 26.—NUMBER OF DEATHS FROM EACH CAUSE

		, GR	AND GROUP	14.	GRA	ND GROUE	15.	GRA	LND GROUI	? 16.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	4. Diseases of the respiratory system	162.4	80.9	165.0	134. 9	133.3	135.3	138.7	128.9	139.4
$\frac{2}{3}$	Males Females	175.6 147.9	88. 9 70. 1	178.7 150.1	137. 0 132. 7	126. 2 141. 1	139.3 131.0	140.3 136.7	184. 9 121. 6	140.7 137.9
4	Croup $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	27.6 24.2	0.9 3.7	28.5 24.8	15.8 13.5	8.1 7.1	17.4 14.8	12. 4 12. 0	7.8 8.5	12.7
5	Pneumonia $M$ $M$ $F$	122.3 100.0	69. 9 35. 6	124. 2 101. 8	92.3 89.5	90. 3 97. 0	92.8 88.0	98.1 94.7	93.3	12.3 98.5
6	Laryngitis	0.4 0.4	1.8	0.3	0.8	1.2 0.7	0.8	0.6 0.5	81.9 1.4	95.6 0.5
. 7	Bronchitis	.14.7 13.4	13. 6 24. 6	14.8 13.1	13. 2 14. 0	13.0 17.7	13.2 13.2	12.4 14.2	1.3 16.2 15.3	$0.5 \\ 12.1 \\ 14.2$
8	Pleurisy	2.0 1.6	2.5	2.1 1.6	2.3 2.4	2.1 3.2	2,3 2,3	2.3 2.1	2,1 1,3	2.3 2.2
9	$ \begin{array}{c} \text{Asthma} &  \begin{cases} \text{M.} \\ \text{F.} \\ \end{array} $	2.1 2.4	1.2	2. 2 2. 4	3. 0 3. 4	2.4 5.2	3.1 3.0	4.5 4.4	3.9 6.0	4.5 4.2
10	Others of this class $\left\{egin{array}{c} M \ . \end{array}\right.$	6. 5 5. 9	2.7 2.5	6.6 6.0	9.6 9.1	9.1 10.2	9.7 8.9	10.0	10.2 7.3	10.1
11	5. Diseases of the digestive system	69.4	54.3	69.9	64.7	66.5	64.3	73.2	65.3	73.8
12 13	Males Females	70. 8 68. 0	49. 9 60. 3	71.5 68.2	64.0 65.4	63.2 70.2	64.2 64.4	72. 7 73. 9	58.6 73.4	73.7
14	Dentition $\left\{ egin{array}{ll} M_{-} \\ F_{-} \end{array} \right.$	3. 9 3. 0	6.4 4.9	3.7 3.0	1.4 1.1	0. 9 0. 6	1.5 1.2	0.9 0.9	0.8	74.0 0.9 1.0
15	Angina	3.3 4.3	1.8 1.2	3. 4 4. 2	2.1 1.7	1.0	2.3	1.7 1.9	1.4 0.8	1.8
16	Gastritis	6.9 8.3	2.7 9.8	7.0	8.5 9.9	7.6 10.6	8.7 9.8	9.1 9.2	7.4 10.7	9. 2 9. 1
17	Diseases of the stomach	$12.0 \\ 14.1$	2.7 2.5	12.3 14.4	7.1 8.1	3.1 5.6	7. 9 8. 6	9.3 9.6	6.7 6.0	9.5 9.8
18	Obstruction of the bowels	$\frac{2.3}{1.7}$	1.8 1.3	2.4 1.7	3.8 3.5	6.0 4.1	3.4 3.3	4.4 4.8	3.5 9.4	4.4
19	Appendicitis $egin{array}{cccccccccccccccccccccccccccccccccccc$	3.9 2.3	0.9 2.5	4.0 2.3	6.1 3.1	7.2 3.9	5.8 2.9	9.7 6.6	8.5 3.8	9. 9 68
20	Hernia $egin{cases}  ext{M} & \cdot & \cdot \\  ext{F} & \cdot & \cdot \\  ext{F} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} & \cdot & \cdot \\  ext{T} $	1.0 0.8	2.7 1.2	1.0 0.8	2.5 1.4	$2.4 \\ 1.5$	2.6 1.4	2.7 2.5	1.1 3.0	2.8 2.5
21	Other diseases of the bowels $egin{array}{c} M \ F \ \end{array}$	7.6 7.6	1.8 2.5	7.8 7.7	5.2 4.4	$\frac{3.4}{3.2}$	5.5 4.6	4.8 3.6	2.5 3.0	4.'9 8.6
22	Jaundice $\left\{egin{matrix} M \dots \\ F \dots \end{array}\right\}$	6.1 3.6	0.9 1.2	6.3 3.7	3.3 2.5	$\frac{2.7}{2.2}$	3.5 2.5	2.6 2.6	1.4 .3.0	2.6 2.6
23	Inflammation and abscess of the liver $$	5.1 3.7	6.4 2.5	5. 0 3. 8	3.1 4.1	3.1 3.2	3.1 4.4	2.4 3.8	3.5 2.6	2.3 3.9
24	Other diseases of the liver $egin{array}{c} M \dots \\ F \dots \end{array}$	4.5 2.9	7.3 1.2	4.3 2.9	6.9 5.4	9.6 8.2	6.4 4.8	7.9 6.4	8.5 6.0	7.9 6.4
25	Peritonitis $\left\{egin{array}{c} M & \dots & \dots & \dots \\ F & \dots & \dots & \dots \end{array}\right\}$	2.6 4.9	7.3 23.4	2, 5 4, 4	4.7 10.8	8.3 20.1	3.9 9.0	5.7 10.2	9.2 17.5	5.5 9.7
26	Ascites $\left\{egin{array}{ll} \mathbf{M} & \cdots \\ \mathbf{F} & \cdots \end{array}\right\}$	$\frac{2.1}{2.2}$	1.8 1.2	2.1 2.3	1.6 1.9	0.7 1.3	1.8 2.1	1.1 1.9	0.4	1.2 2.0
27	Others of this class	9.5 8.6	5.4 4.9	9.7 8.7	7.7 7.5	. 7.2 5.0	7.8 7.9	10.4 9.9	4.9 6.4	10.8 10.2
28	6. Diseases of the urinary system and male organs of generation	22.5	43.3	21.8	38.0	42.1	37.1	42.0	45.8	41.8
29 30	Males Females	30.2 14.0	45. 4 40. 6	29.6 13.2	49.0 26.3	48.4 35.2	49.1 24.6	54.6 27.1	61.1 27.3	54.1 27.1
31	Bright's disease $\left\{ egin{array}{ll} M \ . \\ F \ . \end{array} \right.$	16.7 8.7	31.8 34.4	16.2 7.9	30.7 18.3	29.3 23.8	31.0 17.2	34.6 18.9	39.6 19.6	34.2 18.8
32	Calculus, urinary $\left\{egin{array}{ll} M & \dots & \dots \\ F & \dots & \dots \end{array}\right\}$	0.8 0.3	0.9	0.8 0.3	0.2 0.2	0.2	0. 2 0. 2	0.6 0.1	1.1	0.6 0.2
33	Diseases of the kidney	$\begin{array}{c} 7.2 \\ 3.2 \end{array}$	2.7 2.5	7.3 3.2	7.1 4.1	3.8 3.7	7.8 4.2	9. 0 4. 9	4.2 3.0	9.3 5.0
34	Diseases of the bladder	$\begin{array}{c} 2.4 \\ 0.2 \end{array}$	6.4	2.2 0.2	4.1 0.7	4.3 1.3	4.1 0.6	4.6 0.6	6.7 0.4	4.5 0.6
35	Others of this class $\left\{egin{array}{c} M & \cdots \\ F & \cdots \end{array}\right.$	$\frac{3.1}{1.6}$	· 3.6	3.1 1.6	6.9 3.0	11.0 6.2	6.0 2.4	5.8 2.6	9.5 4.3	5.5 2.5
36	7. Diseases of the female organs of generation	7.1	8.6	7.0	7.2	11.5	6.3	5.5	8.9	5.2
37 38	Ovarian tumors	0.8 0.1	1.2 1.2	0.7 0.1	1.3 0.4	1.7 1.3	1. 2 0. 2	1.1	0.9	1.1
39	Diseases of the tubes	0.3	3.7	0.2	0.3	0.9	0.2	0.5	1.7 0.4	0.4
40 41	Uterine tumors	0.9 1.3		0.9 1.3	1.2 0.9	2.8 0.9	0.9 0.8	0.9	2.5 0.4	0.7
42	Others of this class	3.7	2.5	3.8	1 1	3.9	3.0	2.1	3.0	2.1

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

GRAN	D GROUP	17.	GRAI	ND GROUP	18.	GRA	ND GBOUP	19.	GRA	ND GROUP	20.	GRA	ND GROUP	21.	T
Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
158.4	154.1	161.1	149.7	144.9	151.1	120.8	138.9	116.0	155.5	149.1	156.5	117.6	128.7	101.4	1
169.1 146.1	158.5 148.6	176.3 144.5	155.6 142.0	145.0 144.8	158.9 141.1	122.9 118.4	142.9 133.9	117.3 114.4	164.5 141.0	158.5 134.9	165. 4 142. 0	119.4 114.9	130. 4 126. 0	103. 6 97. 7	2 3
13.2 13.1	9.5 13.2	15.7 12.9	13.8 13.6	4.4 6.9	16.7 15.5	7.3 7.1	8.9 9.3	. 6.8 6.5	8.1 11.9	3.1 1.0	8.8 13.7	4.5 5.2	8.0 3.3	6.7 8.2	
121.7 99.7	112.0 95.6	128. 2 102. 3	116.0 104.6	107.8 106.3	118.6 104.1	83.6 74.5	104.6 78.5	77.8 73.5	129.0 101.8	124.1 99.7	129.7 102.2	82.6 72.3	88.4 77.1	74.3 64.8	
0.3 0.5	0.3 0.4	0.2 0.5	0.9 0.4	1.1 0.8	0.9 0.2	1.3 1.2	1.9 1.9	1.1 1.1	0.5 0.1		0.6 0.2	0.7 1.4	0.9 2.2	0.4 0.3	
15.8 17.8	21.3 23.7	12.2 13.4	9.0 11.2	10.6 13.8	8.5 10.4	15.9 19.1	17.5 27.0	15.5 17.0	11.5 15.5	10.7 23.7	11.7 14.1	15.6 20.3	20.8 25.0	8.1 13.0	
2.5 1.2	2.9 1.2	2.2 1.2	2.0 1.9	3.3 3.1	1.5 1.6	2. 0 2. 6	1.1 1.9	2.3 2.8	2.5 2.4	3.1	2.4 2.7	2.6 2.2	3.1 3.1	1.8 0.6	h a
3.7 3.2	3.6 2.4	3.8 3.7	4.6 3.1	8.3 3.1	3.5 3.1	3.4 3.2	1.1 4.6	4.0 2.8	4.7 3.0	5.0 1.0	4.6 3.3	2,4 3,2	2.3 2.6	2.7 4.2	9
11.9 11.1	8.9 12.1	14.0 10.5	9.3 7.2	9.5 10.8	9.2 6.2	9.4 10.7	7.8 10.7	9.8 10.7	8.2 6.3	12.5 9.5	7.6 5.8	11.0 10.3	11.9 12.7	9. 6 6. 6	1 70
69.6	70.5	69.1	68.3	65.9	69.0	74.6	71.9	75.4	61.3	76.3	59.0	63.7	64.6	62.3	п
68. 8 70. 6	68.8 72.7	68. 9 69. 3	63. 4 74. 6	48. 9 89. 4	68.0 70.4	74.1 75.3	66. 6 78. 6	76.2 74.4	58.1 66.4	72.1 82.6	56.0 63.8	56. 0 75. 9	57. 6 75. 5	53.8 76.6	12 13
1.5 1.5	0.7 0.8	2.0 2.0	1.6 2.4	0.6 0.8	1.9 2.9	0.8 0.9	0.5	1.0 1.0	1.3 0.9	3.1 0.9	1.0 0.9	0.9 0.8	0.6 0.4	1.3 1.5	}14
1.2 2.6	1.0 2.0	1.3 2.9	1.1 3.8	0.8	1.4 4.7	1.9 1.3	1.1 0.5	2.1 1.6	1.6 1.7	1.3 0.9	1.7 1.8	1.1 2.0	0.9 1.0	1.4 3.6	15
7.8 8.5	6.9 9.3	8.4 8.1	8.3 9.5	6.1 13.1	9.0 8.4	8.1 11.6	7.1 10.2	8.3 11.9	6.3 9.3	5.6 9.5	6.4 9.3	6.7 10.7	6.0 10.6	7.6 10.9	16
5.4 6.2	2.9 2.0	7.1 8.8	6.5 10.2	1.7 3.9	8.0 12.0	5.2 4.1	6.0 3.3	4.9 4.3	5.6 4.8	6.3 3.8	5.4 5.0	4.4 5.6	3.8 3.5	5.4 8.8	}17
4.9 5.6	5.9 7.7	4.2 4.4	4.2 4.3	7.2 10.8	3.3 2.4	5.0 4.6	6.3 4.6	· 4.6 4.6	3.3 4.8	6.3 11.4	2.9 3.8	3.9 5.8	4.6 5.3	2.9 6.6	18
9.2 4.0	12.8 4.0	6.9 3.9	8.8 4.7	6.7 6.9	9.4 4.0	9.5 6.3	10.0 9.8	9.3 5.4	9.6 8.3	11.9 15.2	9.2 7.2	7.5 8.3	8.0 8.0	6.9 8.8	19
3.3 2.0	4.2 2.4	2.7 1.7	1.6 1.7	2.2 1.5	1.4 1.8	2.8 1.1	2.2 1.9	3.0 1.0	3.1 2.4	5.0 1.9	2.9 2.4	1.9 2.6	1.0 2.5	$\frac{3.1}{2.7}$	20
4.0 3.3	3.3 2.8	4.4 3.7	4.9 4.3	2.2 5.4	5.7 4.0	3. 5 3. 0	3.7 1.4	3.5 3.4	3.6 3.3	1.3 2.9	4.0 3.3	2.0 1.8	1.5 1.4	$\frac{2.7}{2.4}$	21
2.6 2.4	2, 9 2. 0	2.4 2.7	2.9 3.4	3.3 3.1	2.8 3.6	2.3 3.0	1.1 1.9	$\frac{2.7}{3.2}$	1.5 1.7	1.3 0.9	1.6 1.8	1.1 1.8	0.9 1.4	1.4 2.4	22
3.4 2.4	3.9 2.4	3.1 2.4	3.3 4.8	2.2 6.2	3.7 4.4	3.5 3.8	4.5 3.3	3.3 4.0	3.5 2.9	3.7 1.9	$\frac{3.4}{3.0}$	4.0 3.8	3.5 3.9	4.7 3.6	23
6.9 4.6	6.9 3.2	6.9 5.4	5.0 4.1	6.7 4.6	4.5 4.0	10.1 6.8	8.2 6.0	10.7 7.0	6.7 3.9	10.0 3.8	6.2 4.0	12.1 11.7	16.8 15.6	5. 2 5. 7	24
8.1 16.4	11.5 28.5	5.8 9.0	4.5 11.4	5.6 27.7	4.2 6.7	8,5 16,3	8.2 26.9	8:5 13.5	5.6 14.3	11.9 24.7	4.6 12.6	6.7 14.8	7.7 17.8	5.4 10.3	25
1.8 1.7	1.3 0.4	2.2 2.4	1.6 2.4	••••••	2.1 3.1	0.7 0.8	0.4 0.9	0.8 0.7	1.8 1.8	1.9	$\frac{2.1}{1.8}$	0.4 0.6		1.1 1.5	} 26
8.7 9.4	4.6 5.2	11.5 11.9	9.1 7.6	4.4 4.6	10.6 8.4	12.2 11.7	7.8 7.4	13.5 12.8	4.6 6.3	4.4 2.9	4.6 6.9	3.3 5.6	2.3 4.1	. 4.7 7.8	}27
36.9	43.1	32.9	31.0	42.3	27.6	46.2	48.8	45.5	35.8	49.8	33.6	52.3	55.7	47.2	28
44.8 27.8	48.5 36.6	42.3 22.4	39. 2 20. 3	50.0 31.6	35.8 17.1	58.3 31.9	63. 2 30. 7	56.9 32.2	41.2 27.0	49.5 50.3	39. 9 23. 3	59.4 40.8	61.0 47.5	57. 2 30. 4	29 30
29.9 17.4	31.1 22.9	29.0 14.1	25. 2 14. 4	32.8 25.4	22.8 11.3	37.6 23.4	46.1 23.7	35.2 23.3	27.8 21.1	33.2 38.9	27.0 18.2	42.8 32.9	46.0 39.5		
0.5 0.3	1.0 0.4	0.2 0.2	0.5 0.2		0.7 0.2	0.8 0.2	1.1	0.7 0.2	0.6	1.3	0.5	0.3 0.2	$\begin{array}{c} 0.4 \\ 0.2 \end{array}$		32
5.0 4.9	2.6 4.8	6.7 4.9	6. 2 2. 9	3.9 1.6	6.9 3.4	5.9 4.4	5.6 2.8	6.0 4.8	5.0 2.8	4.4 3.8	5.1 2.6	4.0 3.5	3.8 3.1	4.3 4.2	33
2.8 0.6	3.9 0.8	2.0 0.5	2.1 0.2	2.2	$\begin{array}{c} 2.1 \\ 0.2 \end{array}$	6.9 1.4	5.6 0.5	7.3 1.7	4.3 0.1	5.0	4.2 0.2	4.0 1.1	$\frac{3.4}{1.2}$		101
6.6 4.6	9. 9 7. 7	· 4.4 2.7	5. 2 2. 6	11.1 4.6	3.3 2.0	7.1 2.5	4.8 3.7	7.7 2.2	3.5 3.0	5.6 7.6	$\frac{3.1}{2.3}$	8.3 3.1	7.4 3.5	l .	
8,5	12.5	6.1	7.1	7.7	6.9	9.4	10.7	9.0	7.3	9.5	7.0	9.3	12.3	4.5	
1.1 0.3	0.8 0.4	1.2 0.3	0.7 0.2	0.8	0.7	1.8	1.4	1.9	0.5		0.6	1.9	2.0	1.8	1
1.1	1.6	0.7	0.3	1.5	0.2	0.2 0.7	1.4	0.2 0.5	0.3 0.4	1.0 0.9	0.2 0.3	0.7 1.6	1.0 2.3	0.3 0.3	39
1.3 1.1	2.4 2.4	0.7 0.3	1.2	2.3	0.9 1.6	2.6 1.1	4.2 0.9	2.2 1.2	1.6 0.9	1.9	1.5 1.1	2.1	3.1	0.6	40
3.6	4.9	2.9		.3.1	3.5		2.8	3.0		5.7	3.3	. 3.0	3.9	1.5	42

### Table 26.—NUMBÉR OF DEATHS FROM EÁCH CAUSE

-		GRA	ND GROUP	14.	GRA	ND GROUP	15.	GRA	ND GROUP	16.
	CAUSE OF DEATH.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.
1	8. Affections connected with pregnancy	29.9	27.1	30.0	17.6	12.5	18.6	22.1	10.2	23.0
2	Abortion	1.5		1.6	1.2	1.1	1.3	1.0		1.1
3 4	Childbirth	17.3 9.4	6.2 17.2	17.6 9.1	7.8 6.3	3.9 · 4.7	8. 6 6. 6	12.4 6.8	4.7 4.7	12.9 6.9
5	Extra-uterine pregnancy	0.1		0.1	0.4	0.6	0.3	0.4	0.4	0.5
6	Others of this class	1.6	3.7	1.6	1.9	2.2	1.8	. 1.5	0.4	1.6
7	9. Diseases of the bones and joints	4.0	3.1	4.0	4.8	1.3	5.5	3.9	1.9	4.0
8 9	MalesFemales	4.2 3.7	2.7 3.7	4.3 3.7	5.3 4.2	1.6 1.1	• 6.1 • 4.8	4.4 3.3	1.8 2.1	4.6 3.4
10	Diseases of the spine $\{F_{-}\}$	2, 9 2, 9	1.3	3.0 2.9	3. 9 3. 3	1.0 0.4	4.6 3.9	3. 0 2. 4	0.4 1.3	3.2 2.5
11	Abscess, lumbar and psoas $\left\{egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	0.2 0.1	0.9	0.2 0.1	0.1 0.1	0.2	0.1	0.1		0.1
12	Diseases of the bones	0.7 0.3	0.9 1.2	$\begin{array}{c} 0.7 \\ 0.2 \end{array}$	0.8 0.5	0.2 0.3	0.9 0.5	0.9 0.6	0.7 0.4	0.9 0.6
13	Diseases of the hip-joint. $egin{cases} M \\ F \end{cases}$	0.2 0.1	0.9 1.2	0.2 0.1	0.3 0.2	$0.4 \\ 0.2$	0.3 0.2	0.3 0.1	0.4	0.3 0.1
14	Others of this class $\{ egin{array}{c} M \ldots \\ F \ldots \end{array} \}$	0.2 0.3		$\begin{array}{c} \textbf{0.2} \\ \textbf{0.4} \end{array}$	0.2 0.1		0.2 0.2	0.1 0.2	0.3 0.4	0.1 0.2
15	10. Diseases of the skin	3.0	1.6	3.1	1.7	1.5	1.7	2.7	1.4	2.8
16 17	Males. Females	3.3 2.7	2.7	3.3 2.8	2.1 1.3	1.9 1.1	2.1 1.4	2.7 2.6	1.8 0.9	2.8 2.7
18	Abscess $M$ $\{M \dots \}_{\mathbf{F}}^{\mathbf{M}}$	1.6 1.3	0.9	1.6 1.3	1.1 0.8	1.0 0.7	1.1 0.8	1.4 1.6	1.1	1.4 1.7
19	Carbuncle $\mathbb{F}$ .	0.5 0.1	0.9	0.5 0.2	0. 2 0. 2	0.4 0.4	0.2 0.2	0.5 0.1		0.6 0.1
20	Others of this class $$	1.2 1.3	0.9	1.2 1.3	0.8 0.3	0.5	0.8 0.4	0.8 0.9	0.7 0.9	0.8 0.9
21	11. Diseases of the absorbent system	0.6	0.5	0.6	0.8	0.4	0.9	1.0	1.2	1.0
22 23	MalesFemales	0.6 0.7	0.9	0.6 0.7	1.0	0.2 0.7	1.1	. 1.1	1.4 0.9	1.1 0.9
24	Addison's disease $\left\{egin{array}{ll} rac{M}{F} \end{array}\right.$	0.1			0.2	0.2	0.2 0.2	0.3 0.1	0.7 0.9	0.2 0.1
25	Diseases of the spleen $\left\{egin{array}{ll} \mathbb{M} & \dots & \mathbb{M} \\ \mathbb{F} & \dots & \mathbb{R} \end{array}\right\}$	$0.3 \\ 0.4$		0.4 0.4	0.4 0.1		.0.4 0.1	0.4 0.3		0.4 0.3
26	Others of this class $\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	0.2 0.3	0.9	0.2 0.3	0.4 0.4	0.7	0.5 0.4	0.4 0.5	0.7	0.5 0.5
27	12. Accidents and injuries.	49.0	58.5	48.6	53.3	62.2	51.4	62.2	77.7	61.1
28 29	MalesFemales	66. 5 29. 6	81.7 27.1	66.0 29.7	78.3 26.8	90.8 31.1	75.7 25.9	87.9 31.7	114.4 33.3	85. 9 31. 6
30	Burns and scalds $M$ $M$ $F$	5.8 11.4	1.8 8.6	5.9 11.5	5. 4 7. 5	7.6 8.2	4.9 7.4	4.0 6.2	3.5 6.8	4.1 6.2
31	Drowning	5.0 1.8	1.8 1.2	5.0 1.8	4.4 0.8	5.7 1.1	4.2 0.8	7.9 1.8	8.1 2.2	7.9 1.7
32	Exposure and neglect. $M$ . $F$ .	1.0	1.8	1.0 1.2	0.7 0.6	0.3	- 0.8 0.6	0.9	0.4	0.9
33	Gunshot wounds	12.0 1.6	17.3 1.2	11.8 1.6	8.3 1.3	7.6 1.7	8:4 1.2	6.8	9.2 1.7	6.6 1.3
34	Homicide $M = \mathbb{F}$	4.6	1.8	4.7 0.7	2.1 0.5	1.9 0.7	2.1 0.5	2.1 0.5	3.5 0.4	. 2.0
35	Infanticide $egin{cases} m{M} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots & m{F} \dots &$	0.1	1,2		0.1		0.1			
36	Injuries by machinery. $egin{cases} M \dots \\ F \dots \end{cases}$	0.9		0.9	0.3		0.4	0.4	0.7	0.3
37	Railroad accidents. $egin{cases} \{M_{\cdot\cdot}, \\ F_{\cdot\cdot} \end{cases}$	5.6 0.3	11.8 2.5	5.4 0.3	14.7 1.2	26.5 2.8	12.3 0.9	13.7 1.2	29.7 3.4	12.5 1.0
38	Suffocation $\left\{egin{array}{ll} \mathbb{M}_{\cdot\cdot} \\ \mathbb{F}_{\cdot\cdot} \end{array}\right.$	2.9 2.3	1.8 2.5	3.0 2.3	3.3 2.5	3.1 1.7	3.3 2.7	2.6 1.5	2.5 0.9	2.6 1.5
39	Suicide by shooting $\cdots \qquad \stackrel{M}{\underset{F}{\cdots}}$	1.4 0.1	3.6	1.4 0.1	2.3 0.3	3.9 0.6	2.0 0.2	2.2 0.3	2.1	2.2 0.3
<b>4</b> 0	Suicide by drowning. $egin{cases} M \dots \\ F \dots \end{cases}$	$0.1 \\ 0.1$		0.1 0.1	0.1 0.1	0.2	0.2 0.1	0.2 0.1	0.4	0.2 0.2
41	Suicide by poison	0.9 0.2		1.0 0.2	1.6 0.8	2.9 2.0	1.3 0.5	0.9 0.7	1.1 2.1	0.8 0.6
42	Other suicides $\left\{egin{array}{c} M \dots \\ F \dots \end{array}\right.$	2.2 0.5	4.6	2.2 0.5	4.3 1.2	3.9 1.3	4.4 1.1	6.5 2.2	6.3 1.3	6.5 2.2
43	Sunstroke $\left\{egin{array}{cccc} M & \cdot & \cdot \\ F & \cdot & \cdot \end{array}\right.$	1.2 0.4	2.7	1.1 0.4	0.7 0.2	0.7	0.7 0.2	1.1 0.2	0.4 0.4	1.2 0.2
44	Surgical operations $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $$ $.$	0.3 0.3	. 0.9	0.3 0.3	0.5 0.7	0.5 1.7	0.5 0.5	0.4 1.5	1.0 3.0	0.4 1.4
45	Wounds $\left\{egin{array}{l} M_{-} \\ F_{-} \end{array}\right.$	0.8 0.1	3.6	0.7 0.1	1.4 0.1	1.5	1.3 0.1	0.7 0.1	1.4	0.7 0.1
46	Others of this class. $\{M, K\}$	21.8 8.6	28. 2 9. 9	21.5 8.6	28.2 8.9	24.7 8.5	28.9 9.0	37.5 13.2	44.1 11.1	37.0 13.4
46	Others of this class. $\{F\}$	8.6		8.6	8.9	8.5	9.0	13. 2	11.1	

PER 1,000 DEATHS FROM KNOWN CAUSES—Continued.

0.8	GRAI	ND GROUP	17.	GRA	ND GROUP	18.	GRA	ND GROUP	19.	GRA	ND GROUP	20.	GRA	ND GROUP	21.	Ī
0.5	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	Total.	Cities.	Rural.	
121	21.1	14.9	24.9	33.8	13.1	39.7	26.9	20.4	28.6	33.5	20.0	35.7	15.5	13.9	. 18.1	1
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	l	1:	l I	H			18			1	1			,		2
0.6	l	1	i	ll .			l t	i .		il .	t		1 1		3	1
3.0	l	1		II .	1		l i	l .	1	1			1 - 1		i .	5
\$\$ 1.2 \$ 5.1 \$ 5.0 \$ 6.2 \$ 1.4 \$ 2.4 \$ 1.5 \$ 2.6 \$ 3.5 \$ 1.9 \$ 3.5 \$ 2.7 \$ 2.6 \$ 3.9 \$ 3.9 \$ 2.6 \$ 1.5 \$ 2.6 \$ 1.9 \$ 0.6 \$ 2.8 \$ 1.5 \$ 0.4 \$ 1.6 \$ 2.5 \$ 1.9 \$ 3.5 \$ 2.7 \$ 2.6 \$ 3.9 \$ 3.9 \$ 2.6 \$ 1.5 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.7 \$ 0.6 \$ 1.8 \$ 3.0 \$ 1.0 \$ 0.6 \$ 0.6 \$ 0.7 \$ 0.6 \$ 0.8 \$ 0.2 \$ 0.6 \$ 0.7 \$ 0.6 \$ 0.8 \$ 0.2 \$ 0.6 \$ 0.7 \$ 0.6 \$ 0.8 \$ 0.2 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8 \$ 0.8	2.4	3.6	1.7	2,2	1.5	2.4	4.0	3.7	4.1	3.4	5.7	3.0	2.1	2.4	1.8	6
2.4         0.7         3.6         1.9         0.6         2.5         1.3         0.4         1.6         2.5         1.7         0.6         1.8         3.1         1.7         0.6         1.8         3.1         1.7         0.6         1.1         0.6         0.2         0.1         0.0         0.2         0.1         0.0         0.2         0.1         0.0         0.2         0.1         0.1         0.2         0.2         0.6         0.2         0.6         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 <td></td> <td></td> <td><b></b></td> <td></td> <td>,</td> <td>ļ</td> <td></td> <td></td> <td></td> <td><u> </u></td> <td><b> </b></td> <td></td> <td></td> <td></td> <td></td> <td>7</td>			<b></b>		,	ļ				<u> </u>	<b> </b>					7
2.6         4.2         2.9         3.8         1.7         1.4         1.8         2.1         2.4         1.7         0.1         0.2           0.2         0.0         0.5         0.3         0.6         0.5         0.1         0.1         0.2         0.5         0.3         0.5         0.2         0.6         0.5         0.3         0.5         0.6         0.5         0.5         0.6         0.6         0.5         0.5         0.5         0.8         0.2         0.6         0.6         0.5         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6	3.3 3.6	1.3					3.7 2.4		3.4 2.5			. 3.5			3.9	9
Color	2.4 2.6	0.7	3.6 4.2	1.9 2.9	0.6	2.3 3.8	1.3 1.7	0.4 1.4	1.6 1.8	2.5 2.1					1.8 3.3	10
0.6         0.6         0.7         0.2         0.8         0.7         0.1         0.2         0.5         0.5         0.6         0.5         0.6         0.5         0.6         0.8         0.2         0.6         0.5         0.6         0.3         0.2         0.6         0.7         1.1         0.4         0.5         0.5         0.3         0.6         0.7         1.1         0.6         0.4         0.6         0.7         1.1         0.7         0.1         0.0         0.1         0.3         0.3         0.4         0.0         0.1         0.3         0.3         0.4         0.0         0.1         0.3         0.4         0.2         0.4         0.2         0.4         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.1         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2         0.2 <td>0.3</td> <td></td> <td>0.5</td> <td></td> <td></td> <td></td> <td>0.1</td> <td></td> <td>0.2</td> <td></td> <td></td> <td></td> <td>1 1</td> <td>0.1</td> <td></td> <td></td>	0.3		0.5				0.1		0.2				1 1	0.1		
0.6 0.8 0.8 0.5 0.6 0.8 0.2 0.4 1.0 0.5 0.3 0.3 0.5 0.6 0.6 0.8 0.1 0.1 0.2 0.1 0.4 0.5 0.5 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.1 0.1 0.4 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5		0.6	1	1.3		1.7	11	2.6			0.6				0.9	ĥ.,
0.1         0.2         0.5         0.8         c.4         0.1         0.5         0.1         0.2         0.3         0.4         0.2         1         0.1         0.1         0.4         0.2         0.2         0.7         0.5         0.7         0.4         0.2         1.5         0.3         0.3         0.4         0.2         1         1         1         1         1         1         2         0.2         0.7         0.7         0.1         0.2         0.2         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	0.6		0.5		0.8	0.2	li.	1 1		II			1 1			ľ
0.1         0.4         1.4         1.4         1.4         1.4         2.5         3.9         2.0         2.8         1.4         3.2         2.5         1.1         2.7         1.4         1.4         1.5         1.6         2.6         1.1         2.7         1.4         1.4         1.5         1.6         1.5         2.6         1.1         2.7         1.4         1.4         1.5         1.6         1.5         2.6         1.1         2.7         1.4         1.4         1.0         0.0         1.1         1.5         2.6         1.7         1.5         1.4         1.0         2.0         1.1         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0 <td>0.1</td> <td></td> <td>0.2</td> <td>II</td> <td>0.8</td> <td></td> <td>0.1</td> <td>0.5</td> <td></td> <td>0.1</td> <td></td> <td>0.2</td> <td>0.3</td> <td>0.4</td> <td>0.3</td> <td>1'</td>	0.1		0.2	II	0.8		0.1	0.5		0.1		0.2	0.3	0.4	0.3	1'
1.4	0.1	0.4	0.2	0.5 0.2	0.7	0.7		0.7			1.9				0.2	14
1.5		i	1.4			2.0	Į.	1.4		H	1.1		1.4	1.4	1.5	15
0.7	1.3 1.5	2.0		2.4 2.6					3. 4 2. 9			2.8 2.6	1.4 1.4	1.0 2.0	2.0 0.6	16 17
0.2	0.7	1.7	1.0		3.3		1.6	0.7	1.9					0.3 1.2	1.1 0.3	18
0.6				l l	2.0		0.1		0.1	0.2		0.2	, 0.1	0.1	0.2	h 10
0.9 0.5 0.4 0.7 1.2 0.4 0.5 1.1 1.7 0.9 0.8 0.4 0.8 1.1 1.1 1.2 22  1.1 1.0 1.1 0.8 0.5 0.7 1.4 2.2 1.7 0.2 0.8 0.4 0.8 1.1 1.1 1.2 22  1.1 1.0 1.1 0.8 0.5 0.7 0.8 0.9 0.5 0.5 0.5 0.8 0.8 1.2 1.0 1.2 22  0.3 0.3 0.3 0.2 0.1 0.0 0.2 0.6 0.7 0.5 0.5 0.5 0.5 0.8 0.8 0.6 0.6 0.6 0.6 0.6 0.7 0.2 0.8 0.7 0.2 0.8 0.7 0.5 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	. 0,6	0.3	0.9				1.3		1.4	0.8		0.9	0.7	0.6	1	ין
11			1	1			İ			]	0.4		ll .		1.2	ᆘ.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.1	1.0	1.1	0.5		0.7		2.2	1.1			0.3	1.2	1.1	1.3	22
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		L		I			1	0.7	0.5			0.5	0.6	0.6	0.5	h.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.7					1	0.5		H1	0.9	i I	13	1	1	ען
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.7	0.2			0.2									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ין ־
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				0.1		0.2				0:4		0.5			0.4 0.6	26
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	66.5	77.0	59.7	71.9	77.5	70.3	69.7	69.6	69.6	108.3	103.1	109.1	82.9	75.1	94.4	27
5.4         4.9         5.8         2.9         2.2         3.1         6.5         6.5         6.8         6.9         5.5         3.8         6.0         6.1         6.5         6.0         5.5         3.8         6.0         6.1         6.5         6.0         5.5         3.8         6.8         5.1         3.7         7.3         8           5.9         4.9         6.6         6.2         6.7         6.1         12.5         14.1         12.0         9.7         13.8         9.2         17.7         15.7         20.6         5.1         12.2         0.7         1.6         1.2         1.1         1.2         0.8         1.3         1.9         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6				98.8 37.0												
5.9         4.9         6.6         6.2         6.7         6.1         12.5         14.1         12.0         9.7         13.8         9.2         17.7         15.7         20.6         5.1           1.2         0.7         1.6         1.3         2.2         1.1         1.2         0.8         1.3         1.9         0.6         2.1         0.7         1.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.6         0.	5.4	4.9	. 5.8	. 2.9	2.2	3.1	5.1	4.8	5.1	3.3	3.1	3.3		2.8	4.3	h
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1	١ ,		12.5	14.1	12.0	11	13.8	9.2	17.7	15.7	20.6	1.01
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	. 1.4	1		11	i		1	1		1)			()	1		y .
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.0	0.8	2.7	0.8		1.1	1.1	. 0.9	, 1.2	0.5		0.6	0.6	0.6		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		11.1 0.8	7.1 1.0	13.4 8.3	10.0 4.6	14.4 2.9	6.6 1.0						7.6 0.7		0.3	33
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.4	1.3	3.1 0.5	3.2	1.1	3.8	1.1	1.1	1.1 0.3	6.2	4.4 1.9	6.5 1.2	4.7 2.4	5.8 2.7	3.2 1.8	34
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$							i i		ł .							Ь
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0.7	1.0	0.4	1.7	1.1	1.9	1.2		1.6	0.2		0.2	11	1	0.9	-ր
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	17.6	25.2	12.4	10.5	20.6	7.3	14.3	13.4	14.6	14.4	13.1		10.8	11.2		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	2.0		1.6	2.5							3.8	1.5		2.1	1.3	128
$ \begin{bmatrix} 0.1 & 0.2 & 0.4 & 0.2 & 0.2 & 0.4 & 0.5 & 0.5 & 0.6 & 0.1 & 0.6 & 0.8 & 0.4 \\ 1.8 & 1.6 & 2.0 & 1.3 & 0.2 & 0.8 & 0.8 & 0.9 & 1.1 & 2.3 & 0.7 & 2.6 & 1.9 & 2.7 & 4.4 & 6.3 & 2.0 \\ 1.2 & 2.8 & 0.2 & 0.8 & 0.8 & 0.9 & 1.1 & 2.3 & 0.7 & 2.6 & 1.9 & 2.7 & 4.4 & 6.3 & 2.0 \\ 1.3 & 1.4 & 1.5 & 1.2 & 2.8 & 0.6 & 2.9 & 2.9 & 2.9 & 3.2 & 2.9 & 3.6 \\ 1.6 & 1.0 & 2.0 & 0.5 & 0.6 & 0.5 & 0.5 & 0.5 & 0.1 & 0.1 & 0.8 & 0.5 & 0.6 \\ 0.1 & 0.4 & 0.5 & 0.5 & 0.6 & 0.5 & 0.5 & 0.1 & 0.1 & 0.1 & 0.2 & 0.7 \\ 2.4 & 4.9 & 0.7 & 0.3 & 0.5 & 0.4 & 0.4 & 0.4 & 0.4 & 0.9 & 1.9 & 0.7 & 1.2 & 1.6 & 0.5 \\ 2.4 & 4.9 & 0.7 & 0.3 & 0.5 & 0.4 & 0.4 & 0.4 & 0.4 & 0.9 & 1.9 & 0.7 & 1.2 & 1.6 & 0.5 \\ 2.4 & 3.6 & 1.6 & 1.9 & 2.2 & 1.7 & 1.9 & 1.5 & 2.1 & 1.4 & 1.9 & 1.3 & 3.1 & 2.3 & 4.3 \end{bmatrix}_{45} $			l l	1							I			l	1.5	100
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.3	0.4	0.2	1.2	0.8	1.3	0.6	0.9	0.5	0.7		0.8		1.0	0.3	39
$ \begin{bmatrix} 6.3 & 4.3 & 7.7 & 4.4 & 4.7 & 4.9 & 4.1 & 5.1 & 9.6 & 10.7 & 9.4 & 9.0 & 9.3 & 8.7 \\ 1.6 & 1.0 & 2.0 & 0.5 & 0.6 & 0.5 & 0.5 & 0.1 & 0.1 & 0.1 & 0.1 \\ 0.1 & 0.4 & 0.3 & 0.5 & 0.6 & 0.5 & 0.1 & 0.1 & 0.1 & 0.1 & 0.1 \\ 2.4 & 4.9 & 0.7 & 0.3 & 0.5 & 0.4 & 0.4 & 0.4 & 0.4 & 0.9 & 1.9 & 0.7 & 1.2 & 1.6 & 0.5 \\ 2.4 & 3.6 & 1.6 & 1.9 & 2.2 & 1.7 & 1.9 & 1.5 & 2.1 & 1.4 & 1.9 & 1.3 & 3.1 & 2.3 & 4.3 \end{bmatrix}_{45} $	0.1 0.2	0.4	0.2	0.2		0.2	0.4 0.1				0.6		0.6 0.5	0.8	0.4	40
$ \begin{bmatrix} 6.3 & 4.3 & 7.7 & 4.4 & 4.7 & 4.9 & 4.1 & 5.1 & 9.6 & 10.7 & 9.4 & 9.0 & 9.3 & 8.7 \\ 1.6 & 1.0 & 2.0 & 0.5 & 0.6 & 0.5 & 0.5 & 0.1 & 0.1 & 0.1 & 0.1 \\ 0.1 & 0.4 & 0.3 & 0.5 & 0.6 & 0.5 & 0.1 & 0.1 & 0.1 & 0.1 & 0.1 \\ 2.4 & 4.9 & 0.7 & 0.3 & 0.5 & 0.4 & 0.4 & 0.4 & 0.4 & 0.9 & 1.9 & 0.7 & 1.2 & 1.6 & 0.5 \\ 2.4 & 3.6 & 1.6 & 1.9 & 2.2 & 1.7 & 1.9 & 1.5 & 2.1 & 1.4 & 1.9 & 1.3 & 3.1 & 2.3 & 4.3 \end{bmatrix}_{45} $	1.8	1.6	2.0 0.2	1.3 0.8	0.8		1.1	1.1 2.3		1.8 2.6		1.4 2.7	4.5 4.4		2.0 1.5	}41
$ \begin{bmatrix} 1.6 & 1.0 & 2.0 & 0.5 & 0.6 & 0.5 & 0.6 & 0.5 & 0.1 & 0.1 & 0.1 & 0.1 & 0.5 & 0.6 & 0.5 & 0.1 & 0.2 & 0.7 \\ 2.4 & 4.9 & 0.7 & 0.3 & 0.2 & 0.4 & 0.4 & 0.4 & 0.4 & 0.9 & 1.9 & 0.7 & 1.2 & 1.6 & 0.5 \\ 6.2 & 14.5 & 1.2 & 1.4 & 1.5 & 1.3 & 1.7 & 5.1 & 0.9 & 3.7 & 5.7 & 3.3 & 2.5 & 3.3 & 1.2 \\ 2.4 & 3.6 & 1.6 & 1.9 & 2.2 & 1.7 & 1.9 & 1.5 & 2.1 & 1.4 & 1.9 & 1.3 & 0.2 & 3.1 & 2.3 & 4.3 \\ \end{bmatrix}_{45}^{45} $		4.3	7.7	4.7	4.4	4.7		4.1	5.1	9.6	10.7	9.4		9.3		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.6	1.0		0.5		0.5	0.5	1	0.3	[ ]	1	I	0.3		0.7	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	0.1	70.4		0.3		0.4	0.1		0.1					l		ינוי
		14.5	1.2	1.4	1	1.3	1.7	5.1	0.9	3.7	5.7	3.3		3.3	1.2	44
	2.4	3.6	1.6	1.9	2.2	1.7	1.9		2.1	0.1	1.9					·   /
	29.3 12.9	32.4 12.5	27. 2 13. 2	45.4 17.4	45.6 23.9	45.4 15.5		41.3 13.0	45.4 11.8	82.2 13.4	69.5 16.2	84.0 12.9	39.2 11.0	29.6 8.8	52.8 14.5	}46

# RATIO TABLES-POPULATION.

(681)

# TABLE 27.

PROPORTIONS OF THE AGGREGATE POPULATION OF THE UNITED STATES AT EACH SPECIFIED AGE, PER 100,000 POPULATION OF KNOWN AGES, BY SEX, COLOR, GENERAL NATIVITY, AND PARENT NATIVITY.

# Table 27.—PROPORTION OF THE AGGREGATE POPULATION AT THE UNITED STATES. $^{\scriptscriptstyle 1}$

			AGGREGATE.				WH	ITE.		
	AGES.					All classes.			Native.	
		Total.	Males.	Females.	Total.	Males.	Females.		Total.	,
						-		Total.	Males.	Females
1	Under 1 year	2, 525	2,496	2,555	2,494	2,469	2,521	2, 938 .	2,937	2, 93
2	1 year	2,328	2,300	2, 359	2, 291	2, 265	2, 317	2,691	2,688	2, 69
3 4	2 years	2,411 2,403	2,383 2,370	2,440 2,437	2,358 2,357	2,332 2,328	2,387	2,766	2,762	2,77
5	4 years	2,411	2,383	2,441	2,364	2,337	2, 388 2, 393	2,759 2,761	2,753 2,757	2,76 2,76
6	Under 5 years	12,078	11,932	12, 232	11,864	11,781	12,006	13, 915	13,897	13,93
7	5 years	2,382	2,350	2,414	2,332	2,302	. 2, 363	2,719	2,712	2,72
8	6 years	2,413	2,376	2,452	2,358	2,323	2,394	2,745	2,732	2,75
9 10	7 years	2,347	2,318	2,378	2,299	2,271	2,329	2,665	2,660	2,67
11	9 years	2,344 2,198	2, 311 2, 176	2,379 2,221	2,288 2,166	2,256 2,142	2,322 2,191	2,639 2 2,481	2,629 2,479	2,65 2,48
12	5 to 9 years	11,684	11,581	11,844	11,443	11,294	11,599	13, 249	13,212	13,28
13	10 years	2, 291	2,270	2,313	2,235	2,211	2,262	2,550	2,547	2,55
14	11 years	2,083	2,054	2,114	2,073	2,041	2,106	2,354	2,342	2,36
15	12 years	2,156	2,131	2, 181	2,088	2,062	2,115	2,353	2,347	2,36
16 17	13 years	2,041 2,065	2,011 2,042	2,072 2,089	2,004 2,024	1,974 2,003	2,036 2,046	2,247 2,252	2, 236 2, 251	2,25 2,25
18	10 to 14 years	10,636	10,508	10, 769	10, 424	10, 291	10, 565	11,756	11,723	11,79
19	15 years	2,018	1,981	2,058	1,991	1,955	2,028	2,202	2,185	2, 22
20	16 years	2,056	2,002	2,112	2,023	1,976	2,072	2,220	2,194	2,24
21 22	17 years	1,962	1,915	2,010	1,943	1,899	1,991	2,105	2,085	2, 12
22 23	18 years	2,023 1,900	1,946 1,833	2, 103 1, 971	1,973 1,881	1,901 1,816	· 2,049 1,949	2,093 1,968	2,044 1,928	2, 143 2, 009
24	15 to 19 years	9, 959	9, 677	10, 254	9, 811	9,547	10,089	10,588	10,436	10,74
25	20 years	2,026	1,911	2, 146	1,956	1,862	2,056	2,003	1,983	2,07
26	21 years	1,890	1,899	1,881	1,871	1,871	1,870	1,916	1,940	1,89
27 28	22 years	1,975 1,908	1,916 1,855	2,038 1,964	1,932	1,877	1,989	1,947	1,912	1, 98
29	24 years	1,980	1,887	1,975	1,883 1,906	1,835 1,867	1,934 1,946	1,886 1,884	1,854 1,856	1, 919 1, 918
30	20 to 24 years	9, 729	9,468	10,004	9,548	9, 312	9, 795	9,636	9, 495	9,780
31	25 years	1,959	1,914	2,005	1,895	1,857	1,935	1,840	1,802	1,878
32 33	26 years	1,740 1,700	1,731	1,750	1,744	1,735	1,753	1,690	1,682	1,699
34	28 years	1,737	1,712 1,760	1,688 1,713	1,721 1,750	1,730 1,770	1,712   1,728	1,652 1,639	1,658 1,651	1,647 1,627
35	29 years	1,516	1,540	1,492	1,556	1,578	1,534	1,459	1,471	1,446
36	25 to 29 years	8, 652	8,657	8,648	8,666	8,670	8, 662	8, 280	8, 264	8, 297
37	30 years	1,940	1,/997	1,881	1,898	1,958	1,836	1,705	1,730	1,680
38 20	81 years	1,266	1,291	1,239	1,331	1,352	1,309	1,248	1,256	1,241
39 40 :	32 years	1,457    1,363	1,489 1,398	1,424 1,326	1,511 1,414	1,541 1,450	1,478 1,377	1,366	1,376	1,354
11	34 years	1,323	1,357	1,288	1,360	1, 450	1,325	1,273 1,196	1, 288 1, 208	1, 25° 1, 188
12	30 to 34 years	7, 349	7,532	7,158	7, 514	7,695	7, 825	6,788	6,858	6, 717
13	35 years	1,503	1,563	1,440	1,467	1,532	1,400	1,233	1,256	1,209
14	36 years	1,232	1,265	1, 197	1,271	1,305	1,234	1,084	1,090	1,077
15	37 years	1,188	1,221	1,153	1,236	1,270	1,199	1,080	1,091	1,068
16 17	38 years	1,369 1,265	1,418 1,308	1,318 1,221	1,409 1,309	1,461 1,353	1,354 1,263	1,243	1,267	1, 219
18	35 to 39 years	6,557	6,775	6,329	6,692	6, 921	6, 450	1,172   5,812	1, 193 5, 897	1, 151 5, 724
19	40 years	1,581	1,654	1,505	1,529	1,616	1,437	1,292	1,330	1,253
50	41 years	967	1,012	920	1,030	1,073	984	938	966	911
51	42 years	1,114	1,161	1,064	1, 169	1,218	1,117	1,039	1,064	1,014
52 53	43 years	973 968	1,003	943	1,032	1,063	1,000	932	945	917
54	40 to 44 years	5,603	, 1,000 5,830	933 5, 365	- 1,016 5,776	1,050 6,020	981   5, 519	906 5, 107	925 5, 230	885 4,980
55	45 years	1,162	1, 224	1,096	1,142	1,211	1,069	974		
56	46 years	858	899	817	896	931	858	792	1,018 816	929 766
57	47 years	833	868	797	870	900	839	765	787	748
8	48 years	875	899	850	896	919	873	758	773	744
59	49 years	825	852	796	851	876	825	719	737	700
50 j	45 to 49 years	4,553	4,742	4, 356	4,655	4,837	4,464	4,008	4, 131	3,882

¹Inclusive of Alaska and Hawaii and 91,219 persons in the military and naval service of the United States (including civilian employees, etc.) stationed abroad, not credited to any state or territory.

### EACH SPECIFIED AGE PER 100,000 POPULATION OF KNOWN AGES.

#### THE UNITED STATES.

				WI	IITE—contin	ued.			***************************************		COLORED.		T
			Native-C	ontinued.		11		Foreign.					
	1	Native paren	ıts.	F	oreign pare	nts.	Total.	Males.	Females.	Total.	Males.	Females.	
	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Maies.	remaies.				
	2,831	2,822	2,839	3,218	3,242	3,193	39	37	. 42	2,745	2,696	2, 795	1
	2,611 2,659 2,628	2,601 2,648 2,616	2,622 2,670 2,640	2,898 3,046 3,102	2,917 3,064 3,117	2,879 3,027 3,088	75 104 133	72 98 123	. 79 111 145	2,602 2,787 2,732	2,555 2,756 2,676	2 650 2,819 2,789	2 3 4
	2, 635 13, 364	2,628 13,315	2, 643 13, 414	3, 091 15, 355	3,099 15,439	3, 083 15, 270	162 513	152 482	173 550	2,753 13,619	2,723 13,406	2,784 13,837	- 6
-	2,593 2,613	2, 584 2, 595	2,602 2,632	3,047 3,089	3,051 3,097	3,043 3,081	190 214	176 199	205 231	2,741 2,812	2,701	2,782	7
	2,587 2,585 2,535 2,375	2,526 2,523 2,370	2, 549 2, 547 2, 581	3,000 2,911 2,757	3,013 2,908 2,770	2, 986 2, 914 2, 744	271 346 421	250 319 392	297 378 457	2, 612 2, 695 2, 748 2, 429	2,760 2,662 2,713 2,427	2, 866 2, 727 2, 783 2, 432	8 9 10 11
	12,653	12,598	12,711	14,804	14,839	14,768	1,442	1,336	1,568	13,425	13, 263	13,590	12
	2, 465 2, 279 2, 282 2, 190 2, 181	2,459 2,265 2,273 2,178 2,180	2,471 2,294 2,290 2,202 2,183	2,771 2,551 2,540 2,398 2,436	2,778 2,547 2,543 2,391 2,439	2, 764 2, 555 2, 538 2, 404 2, 433	497 514 618 657 764	466 478 581 611 718	533 556 663 711 818	2, 694 2, 159 2, 645 2, 306 2, 357	2,709 2,146 2,638 2,284 2,326	2, 678 2, 173 2, 652 2, 329 2, 389	13 14 15 16 17
	11,397	11,855	11,440	12,696	12,698	12, 694	3,050	2,854	3, 281	12, 161	12,103	12, 221	18
	2,133 2,161 2,056 2,069 1,949	2,115 2,134 2,036 2,021 1,908	2,151 2,189 2,076 2,119 1,992	2,383 2,378 2,235 2,155 2,017	2,370 2,353 2,213 2,104 1,983	2,396 2,393 2,257 2,207 2,051	821 933 1,047 1,309 1,401	761 842 933 1,158 1,236	892 1,040 1,182 1,487 1,595	2, 216 2, 295 2, 092 2, 384 2, 041	2,168 2,194 2,039 2,281 1,953	2, 264 2, 398 2, 146 2, 490 2, 132	19 20 21 22 23
	10,368	10, 214	10,527	11,163	11,023	11,304	5,511	4,930	6, 196	11,028	10,635	11,430	24
	1,982 1,883 1,897 1,809 1,796	1,915 1,909 1,869 1,787 1,780	2, 051 1, 856 1, 926 1, 834 1, 812	2,060 2,001 2,077 2,086 2,114	1,981 2,022 2,028 2,034 2,056	2,139 1,979 2,126 2,138 2,174	1,696 1,621 1,850 1,869 2,025	1,490 1,514 1,696 1,737 1,924	1, 938 1, 748 2, 031 2, 023 2, 144	2, 526 2, 031 2, 288 2, 089 2, 107	2, 272 2, 104 2, 197 1, 998 2, 035	2, 786 1, 957 2, 381 2, 181 2, 181	25 26 27 28 29
	9, 367	9,260	9, 479	10,388	10,121	10,556	9,061	8,361	9, 884	11, 041	10,606	11,486	30
	1,752 1,604 1,572 1,560 1,389	1,727 1,603 1,586 1,581 1,409	1,778 1,604 1,558 1,538 1,368	2,068 1,917 1,863 1,847 1,640	2,002 1,890 1,848 1,838 1,635	2,134 1,944 1,878 1,856 1,645	2, 203 2, 039 2, 102 2, 361 2, 097	2,139 2,012 2,107 2,390 2,130	2, 278 2, 070 2, 096 2, 328 2, 058	2,419 1,716 1,547 1,644 1,230	2,340 1,699 1,577 1,685 1,265	2,498 1,734 1,516 1,603 1,194	31 32 33 34 35
_	7,877	7,906	7,846	9,335	9, 213	9,457	10,802	10,778	10,830	8,556	8,566	8,545	36
	1,631 1,202 1,309 1,234 1,142	1,669 1,213 1,324 1,252 1,159	1,592 1,190 1,293 1,215 1,125	1,899 1,370 1,513 1,375 1,337	1,893 1,368 1,514 1,383 1,338	1,904 1,373 1,512 1,366 1,337	2, 968 1, 787 2, 314 2, 199 2, 268	3, 141 1, 851 2, 397 2, 291 2, 362	2,763 1,711 2,216 2,092 2,158	2,242 795 1,073 988 1,057	2,283 847 1,106 1,017 1,085	2,200 742 1,040 960 1,027	37 38 39 40 41
_	6,518	6,617	6,415	7, 494	7,496	7,492	11,536	12,042	10,940	6,155	6,338	5,969	42
, , , , , , , , , , , , , , , , , , , ,	1,174 1,035 1,044 1,221 1,157	1, 203 1, 043 1, 060 1, 249 1, 182	1,143 1,027 1,028 1,192 1,131	1,387 1,211 1,173 1,302 1,212	1,396 1,216 1,174 1,315 1,221	1,379 1,206 1,172 1,288 1,202	2,767 2,304 2,097 2,327 2,066	2, 965 2, 422 2, 200 2, 469 2, 182	2,533 2,165 1,976 2,159 1,931	1,759 952 842 1,080 950	1,790 967 863 1,101 982	1, 726 936 820 1, 060 918	43 44 45 46 47
	5,631	5,737	5, 521	6,285	6,322	6, 247	11,561	12,238	10,764	5,583	5,703	5,460	48
	1,276 941 1,039 951	1,316 968 3,063 965	1,236 914 1,013 936	1,333 931 1,040 881	1,367 960 1,065 893	1,298 903 1,015 869	2,837 1,535 1,890 1,589	3,098 1,635 2,022 · 1,673	2,530 1,417 1,733 1,490	1,961 515 714 549	1,932 563 741 564	1,991 466 685 534	49 50 51 52
	944 5, 151	963 5, 275	924 5, 023	806 4,991	826 5, 111	785 4,870	1,628 9,479	1,697 10,125	1,548 8,718	617 4,356	637 4,437	596 4,272	53 54
	1,031 853 838	1,077 880 862	. 983 825 814	826 631 574	863 647 586	789 614 562	2,070 1,474 1,452	2,210 1,530 1,491	1,904 1,408 1,406	1,305 588 567	1,324 660 631	1,286 515 502	55 56 57
	842 811 4,375	857 830 4,506	826 790 4,238	- 540 480 3,051	550 491 3,137	531   469   2,965	1,661 1,582 8,239	1, 675 1, 597 8, 503	1,644 1,565 7,927	718 636 3,814	751 678 4,044	685 592 3,580	58 59 60

# TABLE 27.—PROPORTION OF THE AGGREGATE POPULATION AT EACH THE UNITED STATES:—Continued.

			THE	UNITE	STATE	S1—Continu	ed.				
Maries		•		AGGREGATE.				WHITE	c.		
		AGES.			1		All classes.			Native.	
			Total.	Males.	Females.	Total.	Males.	Females.		1	I
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo									Total.	Males.	Females.
Section   1998								,	1		817
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect		-	1	1 1		1 !			1		582 621
66   50 to 50 years   700   766   700   766   700   766   700   766   700   766   700   766   700   766   700   766   700   766   700   766   700   766   700   700   766   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   700   70						I	1		11	11	556
6											561
68 55 Separa		50 to 54 years		i		3,947	4,085	-3,801	3,237	3, 335	3, 137
60   77   79   79   79   79   79   79   7				1	1				ri .	1	586
70 68 years				1 1			)				521 462
72   05 to 50 years	70					1	1				448
77 00 years	71	59 years	501	502	499	527	525	530	427	420	434
74 St James	72	55 to 59 years	2,911	2,950	2,870	3,028	3,043	3,012	2, 437	2, 424	2,451
75   62   Years   4-67   4-67   4-68   4-50   4-65   4-68   4-68   3-74   3-75   3-76   68   Years   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65   3-65				1		1 1	F	l i			. 505
76 68 years									I i		338 375
78	76	-	I .	i I							368
70 65 years	77	64 years	396	396	396	422	418	427	385	331	338
80 69 years	78	60 to 64 years	2,359	2,363	2,354	2,428	2,414	2,442	1, 903	1, \$82	1,924
State	- 1			1 1	1		1	- 1			343
82       68 years       297       298       315       313       313       247       245         84       65 to 69 years       1,714       1,718       1,710       1,700       1,780       1,801       1,888       1,379       1,         85       70 years       290       288       292       292       222       228       228       236       341       1,730       1,790       1,780       1,801       1,888       1,379       1,       365       10 years       290       288       235       235       235       225       223       243       241       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       111       110       110       111       110       110       111       110		-		l	1		'				299
88 69 years.		•		1		1			1		275 249
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	83	69 years	273	273	272	290	289		228		230
86         71 years         201         205         197         219         222         216         175         176           87         72 years         225         223         223         243         241         101         190           88         73 years         196         118         1183         212         214         211         106         167           74 years         151         180         182         194         193         126         1183         1166         167           90         70 to 74 years         1,168         1,175         1,169         1,210         1,204         1,217         990         191           91         75 years         204         197         212         201         194         207         152         146           92         76 years         146         144         147         166         164         169         124         121         121         190         124         121         121         191         122         96         94         79 years         114         113         115         121         119         122         96         94         99         75	84	65 to 69 years	1,714	1,718	1,710	1,790	1,780	1,801	1,388	1,379	1,396
87         72 years         225         223         223         243         241         191         150           89         73 years         196         198         193         212         214         231         166         167           89         74 years         151         180         182         194         198         192         149         196         183         149           90         70 to 74 years         151         180         1,169         1,210         1,204         1,217         980         199           91         75 years         204         197         212         201         194         207         152         146         124         147         166         154         159         124         121         191         207         79 years         114         113         115         121         119         122         96         94         79 years         114         113         115         121         119         122         96         94         79 years         97         96         93         103         102         106         84         82         22         75         799         564 <t< td=""><td>- 1</td><td></td><td></td><td></td><td></td><td></td><td></td><td><b>I</b></td><td>1 1</td><td></td><td>252</td></t<>	- 1							<b>I</b>	1 1		252
88 75 Years.   196		•	- 1					• 1			174 192
90 70 to 74 years		· · · · · · · · · · · · · · · · · · ·			- [			I	· .	1	192
91 75 years	89	74 years	181	180	182	194	193	196	153	1	156
92         76 years         146         144         147         156         154         159         124         121           38         77 years         123         123         123         134         138         135         108         106           95         79 years         97         96         98         103         102         105         84         82           96         75 to 79 years         97         96         98         103         102         105         84         82           97         80 years         117         108         126         107         101         114         82         77           98         82 years         66         65         66         671         70         72         60         58           98         82 years         59         57         61         63         61         65         53         51           101         84 years         42         40         45         45         44         40         45         44         47         37         34           102         80 to 84 years         33         35         42         26	90	70 to 74 years	1,163	1, 157	1, 169	1,210	1,204	. 1,217	930	919.	941
98 7 Years	- 1		1	t							158
94 78 years				1							126 110
96 75 to 79 years.	94		FI FI						1	1 1 1	99
97   50   years   117   108   126   107   101   1114   82   77   98   81   years   66   65   66   65   66   71   70   72   60   58   99   82   years   59   57   61   63   61   65   53   51   51   51   51   51   51   5	95	79 years	97	• 96	98	103	. 102	105	84		. 86
98       SI. years       66       65       66       71       70       72       60       58         99       82 years       59       57       61       63       61       65       53       51         101       84 years       47       45       50       51       48       54       43       40         101       84 years       42       40       45       46       42       47       37       34         102       80 to 84 years       381       315       348       387       322       352       275       260         103       85 years       38       35       42       36       33       40       30       22       275       260         103       85 years       22       20       24       23       21       25       20       17         104       86 years       18       16       19       18       16       20       15       13         105       89 years       117       105       129       117       105       130       99       87         109       90 years       15       11       18       11	96	75 to 79 years	684	673	695	715	702	729	564	549	579
99       28 28 years       59       57       61       63       61       65       53       51         100       83 years       47       45       50       51       48       54       43       40         101       84 years       42       40       45       46       42       47       37       34         102       80 to 84 years       381       315       348       837       822       352       275       260         103       85 years       26       23       29       27       24       30       23       20         105       87 years       22       20       24       23       21       25       20       17         106       88 years       18       16       19       18       16       20       15       13         107       89 years       13       11       15       18       11       15       11       10         108       \$5 to 89 years       117       105       129       117       105       130       99       87         109       90 years       5       4       6       5       7       6 <td>,</td> <td></td> <td>- 11</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>! 1</td> <td>87</td>	,		- 11						1	! 1	87
100   83 years	- 1										61 56
102     80 to 84 years     331     315     348     337     322     352     275     260       103     85 years     26     23     29     27     24     30     23     20       105     87 years     22     20     24     23     21     25     20     17       106     88 years     18     16     19     18     16     20     15     13       107     89 years     113     11     15     13     11     15     11     10       108     85 to 89 years     117     105     129     117     105     130     99     87       109     90 years     15     11     18     11     9     14     9     7       110     91 years     6     5     7     6     5     7     5     4       111     92 years     5     4     6     5     7     6     5     7     5     4       112     93 years     3     3     3     4     3     2     4     3     2       112     94 years     3     2     3     3     2     4     3     2     2 <td>100</td> <td>83 years</td> <td>47</td> <td>45</td> <td>50</td> <td>51</td> <td>48</td> <td>54</td> <td>43</td> <td>40</td> <td>46</td>	100	83 years	47	45	50	51	48	54	43	40	46
103 85 years	101		- 1		-			47		34	40
104       86 years       26       23       29       27       24       30       23       20         105       87 years       22       20       24       23       21       25       20       17         106       88 years       18       16       19       18       16       20       15       13         107       89 years       13       11       15       13       11       15       11       10         108       85 to 89 years       117       105       129       117       105       130       99       87         109       90 years       117       105       129       117       105       130       99       87         110       91 years       5       4       6       5       7       5       4       99       7         110       91 years       5       4       6       5       7       5       4       3       1       1       1       1       1       1       1       1       3       2       2       2       1       3       2       2       2       3       2       3       2       3		<u>-</u>	<del></del>	<del></del>							290
105       87 years       22       20       24       23       21       25       20       17         106       88 years       18       16       19       18       16       20       15       13         107       89 years       117       105       129       117       105       130       99       87         109       90 years       15       11       18       11       9       14       9       7         109       90 years       6       5       7       6       5       7       5       4         111       92 years       6       5       7       6       5       7       5       4         112       93 years       3       3       4       3       2       4       3       2         112       94 years       3       2       3       3       2       4       3       2       18         115       11       18       11       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1 <td< td=""><td></td><td>=</td><td>1.1</td><td></td><td>li I</td><td></td><td></td><td></td><td></td><td></td><td>32 26</td></td<>		=	1.1		li I						32 26
106     88 years     18     16     19     18     16     20     15     13       107     89 years     13     11     15     18     11     15     11     10       108     85 to 89 years     117     105     129     117     105     130     99     87       109     90 years     15     11     18     11     9     14     9     7       110     91 years     6     5     7     6     5     7     5     4       111     92 years     5     4     6     5     4     5     4     3       112     93 years     3     3     4     3     2     4     3     2       113     94 years     3     2     3     2     3     2     3     2       114     90 to 94 years     32     25     38     28     22     33     28     18       115     95 years     1     1     1     1     1     1     1     1     1       116     96 years     2     1     2     1     1     1     1     1     1     1     1     1	- 1				!!	1	1	1			26 22
108         S5 to 89 years         117         105         129         117         105         180         99         87           109         90 years         15         11         18         11         9         14         9         7           110         91 years         6         5         7         6         5         7         5         4           111         92 years         5         4         6         5         4         5         4         3         11         3         1         3         2         4         3         2         4         3         2         4         3         2         2         1         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         2         3         2         3         2         2         3 <td>106</td> <td></td> <td>11</td> <td>16</td> <td></td> <td>18</td> <td>16</td> <td>20</td> <td>. 15</td> <td>13</td> <td>17</td>	106		11	16		18	16	20	. 15	13	17
109     90 years     15     11     18     11     9     14     9     7       110     91 years     6     5     7     6     5     7     5     4       111     92 years     5     4     6     5     4     5     4     3       112     93 years     3     3     4     3     2     4     3     2       113     94 years     3     2     3     2     3     2     3     2     2       114     90 to 94 years     32     25     38     28     22     33     28     18       115     95 years     3     2     4     2     1     3     1     1       116     96 years     2     1     2     1     1     1     1     1     1       117     97 years     1     1     1     1     1     1     1     1     1       119     99 years     1     1     1     1     1     1     1     1     1     1       120     95 to 99 years     8     6     10     6     4     7     4     3	- 1		- 11	_	į,					· ·	14
110     91 years     6     5     7     6     5     7     5     4       111     92 years     5     4     6     5     4     5     4     3       112     93 years     3     3     4     3     2     4     3     2       113     94 years     3     2     3     2     3     2     3     2     2       114     90 to 94 years     32     25     38     28     22     33     28     18       115     95 years     3     2     4     2     1     3     1     1       116     96 years     2     1     2     1     1     1     1     1     1       117     97 years     1     1     1     1     1     1     1     1     1       119     99 years     1     1     1     1     1     1     1     1     1     1       120     95 to 99 years     8     6     10     6     4     7     4     3	i										111
111     92 years     5     4     6     5     4     5     4     3       112     93 years     3     3     4     3     2     4     3     2       113     94 years     3     2     3     2     3     2     2       114     90 to 94 years     32     25     38     28     22     33     28     18       115     95 years     3     2     4     2     1     3     1     1       116     96 years     2     1     2     1     1     2     1     1       117     97 years     1     1     1     1     1     1     1     1     1       118     98 years     1     1     1     1     1     1     1     1     1     1       119     99 years     8     6     10     6     4     7     4     3	- 1		ll ll	i		1 31	· ·		(	· ·	11 6
113     94 years     3     2     3     2     3     2     2       114     90 to 94 years     32     25     38     28     22     33     28     18       115     95 years     3     2     4     2     1     3     1     1       116     96 years     2     1     2     1     1     2     1     1       117     97 years     1     1     1     1     1     1     1     1     1       118     98 years     1     1     1     1     1     1     1     1     1       119     99 years     1     1     1     1     1     1     1     1       120     95 to 99 years     8     6     10     6     4     7     4     3	111	92 years	5	4	6	5	4	5	4	. 3	5
114     90 to 94 years.     32     25     88     28     22     33     23     18       115     95 years.     3     2     4     2     1     3     1     1       116     96 years.     2     1     2     1     1     2     1     1       117     97 years.     1     1     1     1     1     1     1     1     1       118     98 years.     1     1     1     1     1     1     1     1     1       119     99 years.     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <td>- 1</td> <td></td> <td>- 11</td> <td></td> <td></td> <td></td> <td>- 1</td> <td></td> <td>1</td> <td></td> <td>3</td>	- 1		- 11				- 1		1		3
115     95 years     3     2     4     2     1     3     1     1       116     96 years     2     1     2     1     1     2     1     1       117     97 years     1     1     1     1     1     1     1     1     1     1       118     98 years     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 <t< td=""><td>. !</td><td>•</td><td> </td><td>,</td><td>4</td><td></td><td>_  </td><td></td><td>1 1</td><td>, –</td><td>3 28</td></t<>	. !	•		,	4		_		1 1	, –	3 28
116     96 years     2     1     2     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1	- 1	· · · · · · · · · · · · · · · · · · ·				·					20
118     98 years     1     1     2     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1	- 1	96 years	2	1	2	1	. 1	2			1
119 99 years			i 1	,	11		· · · · · · · · · · · · · · · · · · ·		1	1	1
			11	1		11	1	1	1		1
121   100 years and over   5   3   6   1   1   2   1   .1   .	- 1		11		- 11						5
	21	100 years and over	5	3	6 ].	1	1	2	1	.1	. 1

¹Inclusive of Alaska and Hawaii and 91,219 persons in the military and naval service of the United States (including civilian employees, etc.) stationed abroad, not credited to any state or territory.

## SPECIFIED AGE PER 100,000 POPULATION OF KNOWN AGES—Continued.

#### THE UNITED STATES-Continued.

Test						HE UNITE	D STATE:	S-Continue	u.				_
Total   Miles   Females   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   Total   Miles   To				w	HITE—contir	nneg.					COLORED.		
			Native—	Continued.				Foreign.					
	1	Nativeparen	ts.	J.	oreign pare	nts.	Total	Moles	Remeles	Total.	Males.	Females.	
Test	Total.	Males.	Females.	Total.	Males.	Females.	1000.	Laures.	remarcs.				
Test								2,383					61
Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.								1,553				1	62
5,796         7,900         3,688         1,780         1,877         1,722         7,872         7,881         7,745         3,866         3,485         3,678         60           708         778         707         702         52         1,460         1,693         1,655         747         777         702         65         66         66         66         66         22         20         22         1,460         1,693         1,695         1,797         1,184         40         22         20         66         66         66         66         66         66         66         66         66         66         66         66         66         66         10         1,695         1,185         1,078         1,197         1,120         1,170         1,120         2,205         1,692         22         2,205         1,692         2,207         2,288         1,692         2,207         2,288         1,692         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693         1,693													64
Color	i	1		ll .		·				1 .			66
554         547         562         206         218         200         1,116         1,117         1,119         225         289         299         200         700         700         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71	708	708	707	285	295	275		1,628	1,655	745	787	702	67
Seal   Seal   Seal   Seal   194									1,284				68
2,946									1,119		1		70
606   585   642   199	521	509	534	180	l i	177	·	1,067	1,102	307	333	.281	71
416		<del> </del>		l							<del></del>		72
465													73
419         412         427         114         116         111         907         888         992         297         224         179         77           2,583         2,494         700         713         688         5,337         5,128         1,889         1,277         78           377         573         381         109         111         107         1,126         1,038         1,005         588         156         152         193         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130         130	465			137		135			992	226	265	187	75
													76
Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Colum	2,363	2,323	2,404	700	713	688	5, 337	5,178	5,524	1,859	1,989	1,727	78
Side   Side   Side   Side   Side   Side   Side   Till   Side   Till   Side   Side   Side   Till   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side   Side													79
292   288   297	354	356	352	82	86	78	764	745	786	154	182	125	81
1,760								1					82
225         225         246         44         46         41         464         468         465         568         74         61         88         246         248         249         448         50         46         527         521         534         103         112         95         87         215         213         216         41         43         40         463         455         472         77         34         69         88           1,95         1,175         1,216         227         242         222         2,702         2,679         2,800         821         814         828         99           1,955         1,186         203         39         38         40         472         446         502         231         218         245         91           1185         155         163         31         31         31         339         328         351         66         71         61         41         92         220         222         220         220         220         220         220         220         220         220         220         220         220         220         220         220 <td></td> <td>ļí :</td> <td></td> <td>1</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>84</td>		ļí :		1			1						84
246													85
2215   2128   216		11 1							1				86 87
1,195		213	216	41	43	40	463	456	472	77	· 84	69	88
195		lì i		1						1			
139	195	186	203				472	446	_ <del></del>				91
123		11											92
724         702         748         144         143         145         1,555         1,501         1,619         457         457         457         99           106         98         113         22         22         22         227         271         188         158         218         97           76         74         79         16         16         16         16         135         135         24         25         23         88         86         65         72         13         13         14         116         113         120         22         23         33         19         95         55         51         59         11         11         11         11         93         87         99         22         22         22         22         100         48         44         62         10         9         10         85         78         92         25         24         22         22         100         44         10         10         10         22         22         22         22         22         22         22         22         22         22         22         22         320	123	120	128	25	24	25	260	252	270	62	64	59	94
106         98         113         22         22         22         247         227         271         188         158         218         97           76         74         79         16         16         16         16         135         135         135         24         25         23         98           68         65         72         13         13         14         116         113         120         32         33         31         39           55         51         59         11         11         11         11         9         10         85         78         92         22         22         22         22         100         9         10         85         78         92         25         24         26         101         33         31         39         22         22         22         22         22         22         22         22         22         22         22         22         22         22         22         330         102           383         34         41         3         8         8         73         66         81         53         44		l!		li	1		1		l l				1
76         74         79         16         16         16         16         185         135         135         120         32         33         31         19           68         65         72         13         13         14         116         113         120         32         33         31         19           48         44         52         10         9         10         85         78         92         25         24         26         101           353         332         375         72         71         73         676         640         717         291         262         320         102           383         34         41         8         8         8         8         78         66         81         53         44         61         103           25         22         28         6         5         6         49         44         57         18         19         17         105           19         17         22         5         4         5         32         29         35         15         14         15         106 <td< td=""><td></td><td><u> </u></td><td></td><td>  </td><td></td><td>l<del></del>-</td><td>  </td><td></td><td></td><td>  </td><td></td><td></td><td>1</td></td<>		<u> </u>				l <del></del> -							1
55         51         59         11         11         11         11         93         87         99         22         22         22         22         22         10           358         382         375         72         71         73         676         640         717         291         262         320         102           388         34         41         8         8         8         8         78         66         81         53         44         61         108           29         .25         34         6         6         6         49         44         57         18         19         17         104           25         22         28         6         5         6         40         37         44         16         16         17         105           19         17         22         5         4         5         32         29         35         15         14         15         106           15         12         17         3         3         4         23         20         25         13         12         14         107	76	74	79	16	16	16	135	135	135	24	25	` 23	98
48         44         52         10         9         10         85         78         92         25         24         26         101           358         332         375         72         71         73         676         640         717         291         262         320         102           38         34         41         8         8         8         8         78         66         81         53         44         61         103           29         .25         34         6         6         6         49         44         57         18         19         17         104           25         .22         .28         6         5         6         40         37         44         16         16         17         105           19         17         .22         5         4         5         32         29         35         15         14         15         106           15         12         17         3         3         4         23         20         25         13         12         14         107           126         110         142 </td <td></td> <td></td> <td></td> <td>13</td> <td>13</td> <td>14 11</td> <td></td> <td></td> <td>120   99  </td> <td>32 22</td> <td></td> <td></td> <td></td>				13	13	14 11			120   99	32 22			
385     34     41     8     8     8     8     73     66     81     53     44     61     103       29     .25     34     6     6     6     6     6     49     44     57     18     19     17     104       25     22     28     6     5     6     40     37     44     16     16     17     105       19     17     22     5     4     5     32     29     35     15     14     15     106       15     12     17     3     3     4     23     20     25     13     12     14     107       126     110     142     28     26     29     217     196     242     115     105     124     108       11     9     14     3     2     3     25     19     31     43     31     54     109       7     5     8     1     1     1     2     9     8     11     4     4     5     110       4     3     5     1     1     1     1     8     7     9     6     5     6     5	48	44.	52		9		85	78		25	24	26	101
29         .25         34         6         6         6         6         49         44         57         18         19         17         104           25         22         28         6         5         6         40         37         44         16         16         17         105           19         17         22         5         4         5         32         29         35         15         14         15         106           15         12         17         3         3         4         23         20         25         18         12         14         15         106           126         110         142         28         26         29         217         196         242         115         105         124         108           11         9         14         3         2         3         25         19         31         43         31         54         108           11         9         14         3         2         3         25         19         8         11         4         4         4         5         110 <td< td=""><td></td><td> <del> </del> </td><td></td><td>ļ</td><td><del></del></td><td></td><td></td><td></td><td></td><td><u> </u></td><td></td><td></td><td>102</td></td<>		<del> </del>		ļ	<del></del>					<u> </u>			102
19         17         22         5         4         5         32         29         35         15         14         15         106           15         12         17         3         3         4         23         20         25         13         12         14         107           126         110         142         28         26         29         217         196         242         115         105         124         108           11         9         14         3         2         3         25         19         31         43         31         54         109           7         5         8         1         1         2         9         8         11         4         4         5         110           5         4         6         1         1         1         8         7         9         6         5         6         111           4         3         5         1         1         1         4         3         5         4         4         4         5         112           2         2         3         36         7 </td <td>29</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>103</td>	29												103
15         12         17         3         3         4         23         20         25         18         12         14         107           126         110         142         28         26         29         217         196         242         115         105         124         108           11         9         14         3         2         3         25         19         31         43         31         54         109           7         5         8         1         1         2         9         8         11         4         4         4         5         110           5         4         6         1         1         1         1         8         7         9         6         5         6         111           4         3         5         1         1         1         6         5         8         4         4         4         5         112           2         2         1         1         1         1         4         3         5         4         4         4         5         113           29         23								37	44	16			105
11     9     14     3     2     3     25     19     31     43     81     54     109       7     5     8     1     1     2     9     8     11     4     4     4     5     110       5     4     6     1     1     1     1     8     7     9     6     5     6     111       4     3     5     1     1     1     1     6     5     8     4     4     4     5     112       2     2     3     3     1     1     1     4     3     5     4     4     4     5     113       29     28     36     7     6     8     52     42     64     61     48     75     114       2     1     2     1     1     3     3     4     4     4     4     5     116       1     1     1     1     3     3     4     4     4     4     5     116       2     1     1     1     3     3     4     4     4     4     4     5     116       1     1 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>107</td></t<>													107
7         5         8         1         1         2         9         8         11         4         4         4         5         110           5         4         6         1         1         1         1         8         7         9         6         5         6         111           4         3         5         1         1         1         6         5         8         4         4         4         5         112           2         2         3         1         1         1         4         3         5         4         4         4         5         113           29         23         36         7         6         8         52         42         64         61         48         75         114           2         1         2         1         1         1         3         3         4         4         4         4         4         5         118         115         114         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<		110		28	, 26	29	217	196	<del></del>	<u> </u>		124	108
5     4     6     1     1     1     1     8     7     9     6     5     6     111       4     3     5     1     1     1     1     6     5     8     4     4     4     5     112       2     2     3     36     7     6     8     52     42     64     61     48     75     114       2     1     2     1     1     1     5     4     6     11     8     13     115       1     1     1     2     2     2     2     3     3     4     4     4     4     5     116       1     1     1     1     2     2     2     2     3     3     4     117       1     1     1     1     2     1     3     6     4     7     118       1     1     1     2     1     3     6     4     7     118       1     1     1     2     1     1     2     4     3     5     119       1     1     1     2     14     11     17     28     22     34									31 11				109 110
2     2     3     1     1     1     4     3     5     4     4     4     5     113       29     23     36     7     6     8     52     42     64     61     48     75     114       2     1     2     1     1     1     5     4     6     11     8     13     115       1     1     1     2     1     3     3     4     4     4     4     5     116       1     1     1     1     2     2     2     2     2     3     3     4     117       1     1     1     1     2     1     3     6     4     7     118       1     1     1     2     1     2     1     2     4     3     5     119       5     3     7     1     1     2     14     11     17     28     22     34     120	5	4	6	] 1	] 1)	. 1	8	7	9	6	5	6	111
2     1     2     1     1     1     5     4     6     11     8     13     115       1     1     1     2     2     2     2     3     3     4     4     4     4     4     4     4     4     4     4     4     4     4     4     4     5     116       1     1     1     1     2     2     2     2     2     3     3     4     117       1     1     1     2     1     3     6     4     7     118       5     3     7     1     1     2     14     11     17     28     22     34     120							1 1						112
1     1     1     2     1     3     3     4     4     4     4     4     5     116       1     1     1     1     2     2     2     2     3     3     4     117       1     1     2     1     3     6     4     7     118       5     3     7     1     1     2     14     11     17     28     22     34     120										<del></del>			114
1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     2     1     2     2     2     2     3     3     4     1     11     1     1     1     1     1     1     1     2     1     2     1     2     2     4     3     5     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1     1 </td <td></td> <td></td> <td></td> <td>1</td> <td>, 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>II .</td> <td></td> <td>115 116</td>				1	, 1						II .		115 116
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$egin{array}{ c c c c c c c c c c c c c c c c c c c$	1									1 1			118
1 1 1 29 20 38 121				1	1	2	14	11	17	28	22		120
	1	1	. 1		·····		4	3	5	29	20	38	121

# TABLE 28.

PROPORTIONS OF THE AGGREGATE, THE WHITE, AND THE COLORED POPULATION OF THE UNITED STATES AND OF EACH STATE AND TERRITORY, AT EACH SPECIFIED AGE, PER 100,000 POPULATION OF KNOWN AGES.

# TABLE 28.—PROPORTION OF POPULATION AT EACH SPECIFIED AGE, PERAGGREGATE.

						AG	ES.	,			
٠,	STATES AND TERRITORIES.	Under 1	1	2	3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24
1	United States 1	2, 526	2, 330	2,412	2,404	2,413	12,085	11,695	10,648	9, 967	9, 721
2	Alabama	2, 986	2,916	2,981	2,869	2,920	14,672	14,089	12,552	11, 242	10,408
3	Arizona	2,592	2, 386	2,392	2,354	2,430	12,154	11,508	9,595	8,560	9,685
-4	Arkansas	3, 607	2,813	2,920	2,877	2,912	14, 529	14, 346	12,743	11,246	10,078
.5	California	1,704	1,594	1,705	1,738	1,798	8,539	9,289	8,603	8,684	9, 258
6	Colorado	2, 233	2,036	2,131	2,111	2, 140	10,651	10,703	9,132	8,412	9, 269
'7	Connecticut	2, 180	1,924	2,000	2,040	1,974	10,118	9,498	8,416	8, 524	9,704
8	Delaware	2, 262	1,996	2,157	2,188	2,142	10,745	10,552	10,175	9,702	9,537
10	Florida	1,709 2,865	1,547	1,736	1,642 2,786	1,681	8,315	8,523	8, 165	8,912	11, 317
11	Georgia	3,001	2,644 2,909	2,763 2,994	2,786	2,767 2,938	13, 825 14, 727	13,380 14,187	11,596	10,318	10,845
11	GOLGIA	3,001	2, 505	. 4,95%	2,000	2, 900	14, 121	14,101	12, 573	10,927	10,371
12	Idaho '	2,887	2,505	2,644	2,664	2,676	13, 376	12,641	10,536	9,098	8,852
13	Illinois	2,378	2,192	2,262	2,271	2,332	11,435	11,304	10,288	9, 566	9, 458
14	Indiana	2,309	2,117	2, 136	2,185	2, 196	10,943	10,889	` 10, 546	10, 251	9, 224
15	Indian Territory	3, 283	2,900	3,104	3,003	3,116	15,406	14,833	12, 818	11,081	9,806
16	Iowa	2,460	2,304	2,322	2,380	2,365	11,831	11,526	10,758	10,230	9,499
17	Kansas	2,442	2,309	2, 334	2, 310	2,334	11,729	11,744	11,467	10,738	9,548
18	Kentucky	2,887	2,572	2,581	2,608	2,632	13,280	12,767	11,757	10,688	9,823
19	Louisiana	2,835	2,765	2,984	2, 921	2,961	14,466	13, 918	12,288	10,572	10,090
.20	Maine	1,949	1,801	1,891	1,914	1,927	9,482	9,142	8,705	9,017	8,876
.21	Maryland	2, 399	2,151	2, 295	2,259	2,264	11,368	11, 212	10,661	10, 133	9, 710
.22	Massachusetts	2, 164	1,929	2,012	2,027	1,962	10,094	9, 159	8,203	8,508	9, 990
.23	Michigan	2,241	2,079.	2,096	2,197	2,170	10,783	10,923	10,243	9,644	9, 200
24	Minnesota	2,693	2,544	2,568	2,632	2,628	13,065	12,445	10,992	9,739	9,196
25	Mississippi	2,927	2,885	3,040	2,988.	2,982	14,822	14, 401	12,795	11,294	10,485
26	Missouri	2,440	2,254	2,314	2,334	2,408	11,750	11, 967	11,208	10,470	9,659
27	Montana	2,325	2, 223	2,186	2,194	2,216	77 144	10.005	0.010	W 101	0.010
28	Nebraska	2,611	2, 459	2, 135	2, 194	2,499	11,144 12,563	10, 225 12, 474	8,013	7,171	9,918
.29	Nevada	1,841	1,714	1,795	1,850	1,762	8, 962	8,648	11, 435 8, 089	10, 358 8, 306	9,605 9,815
30	New Hampshire	1,961	1,755	1,837	1,894	1,868	9, 315	8,640	8,015	8, 459	9, 294
.31	New Jersey	2,318	2,065	2,226	2,197	2,177	10, 983	10,465	9, 274	8,870	9, 481
	Nama Manda										
:32	New Mexico	3,165	2,706	2,740	2,645	2,736	13,992	13,774	11, 229	8, 980	8, 525
.33	New York	2,198	1,956	2,082	2,085	2,062	10,383	9,834	8,870	8,827	9,682
34	North Carolina North Dakota	3,188	2,966	3,082	2,861	2,923	15,020	13,942	12,458	11,324	9,844
-36	Ohio	3, 203 2, 153	2,979	2,987	2,902	2,936	15,007	13,254	11,152	9,180	9, 597
-50	*	4, 195	1,995	2,053	2,101	2,102	10,404	10,500	9,995	9,826	9,478
.37	Oklahoma '	3, 128	2,923	2,984	2,872	2,843	14,750	13, 293	11, 911	10,158	8, 937
38	Oregon	1, 956	1,884	1,946	2,062	2,124	9,972	10,566	10,033	9,647	9, 202
39	Pennsylvania	2,477	2,232	2,315	2,316	2,268	11,608	10,916	9, 924	9,524	9,604
1	Rhode Island	2, 191	1,919	2,030	2,042	1,979	10,161	9, 419	8,591	9, 188	10,012
-41	South Carolina	3, 213	2,950	3, 122	2,936	2, 995	15, 216	14, 513	13, 027	11,761	10,366
-42	South Dakota	2, 967	2, 695	2,693	. 2,729	2, 691	13,775	12, 985	11,800	10,069	8, 976
43	Tennessee	2,865	2,705	2,713	2,640	2,735	13,658	13, 153	12, 111	11, 257	10, 155
44	Texas	3,089	2,888	2, 993	2,977	2,952	14,899	14, 238	12, 619	11,001	10,036
45	Utah	3,326	2,994	3, 011	2,899	2,939	15, 169	13, 819	12,094	10,742	8, 928
-46	Vermont	1,971	1,855	1, 917	1,929	1,913	9, 585	9, 290	. 8,804	8,888	8, 595
47	Virginia	2,831	2, 566	2,721	2,651	2, 691	13,460	13,005	11,935	10, 998	9, 840
48	Washington	2,102	1,972	2,047	2,093	2, 187	10, 401	11,023	9, 423	8,617	9,066
49	West Virginia	3, 152	2,731	2,782	2,795	2,725	14, 185	12,742	11,594	10, 889	10, 122
50	Wisconsin	2,542	2, 383	2,471	2,496	2,532	12,424	12,155	11, 233	10,112	8,820
51	Wyoming	2, 281	2,313	2,329	2, 270	2, 205	11,398	10,779	8, 497	8,421	11, 188

¹ Exclusive of Alaska and Hawaii, but inclusive of 91,219 persons in the military and naval service of the United States (including civilian employees, etc.) stationed abroad, not credited to any state or territory.

## 100,000 POPULATION OF KNOWN AGES, BY STATES AND TERRITORIES.

#### AGGREGATE.

					****		AGES-C	ontinued.								T
25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 to 99	100 year	s
8,633	7,336	6,548	5,599	4,554	3,879	2,914	2,361	1,717	1,165	685	331	117	32	8	5	-
7,830	5,695	4,817	4,049	4,455	3,367	2,154	1,791	1,236	847	407	259		====			=
9,618	8,593	7,641	6,487	4,827	4,059	2,416	2,121	1,183	808	467 365	233	97 55	42 49	15 22	16 21	1
8,023	5,888	4, 847	4,325	4, 376	3,301	2,243	1,655	1,097	684	352	. 170	59	21	9	8	1
9,104	8,754	8,348	7,066	5,556	4,714	3,560	3,315	2,387	1,572	787	327	100	26	6	5	
9, 593	9,832	8,789	7,223	5,374	4,135	2,863	1,975	1,278	707	362	146	41	111	3	1	6
9,655	8,463	7,533	6,303	5,172	4,470	3, 546	2,993	2,224	1,589	1,015	516	196	54	10	1	7
8,461	7,265	7,077	6,258	5,068	4,410	3,409	2,745	1,966	1,312	763	389	129	29	7	1	
10,687 8,729	8,896 6,619	7,859 5,852	6,441 4,689	5, 253 4, 195	4,777 3,277	3,694 2,285	2,946 1,739	1,808	1,236	663	330	121	36	14	7	9
7,820	5,782	5,055	4,401	3,555	3,543	2,285	1,739	1,164 1,264	738 855	395 465	209 251	79 99	33 38	18 16	15 15	10
		·			ŕ	,	,	-,			202			10	10	**
8,371	8,157	7,578	6,049	4,300	3,759	2,551	1,986	1,377	762	370	171	47	14	3	2	12
9,074	8,251	7,325	6,006	4,482	3,730	2,840	2,277	1,714	1,148	663	302	105	25	5	2	13
8,343 8,312	7,473 6,239	6,664 5,185	5,893 4,703	4,844 3,888	4, 220 2, 994	3,391 1,878	2,626 1,263	2,035 795	1,344	789	362	127	29	5	2	14
8,343	7,300	6, 402	5,530	4,537	3, 721	3,090	2,477	1,983	439 1,362	204 849	94 397	35 131	11 28	. 8 5	8	15
8,032	6,733	. 5,976	5,343	4,598	4,036	3,384	2,556	1 000	1 750		200			٠		
8,173	6,614	5,878	5,014	4,059	3,590	2,675	2,079	1,890 1,531	1,173 1,032	644 619	282 284	. 93 99	25 26	6 7	3	17
8,509	6,219	5,371	4,592	3,824	3,242	2,172	1,818	1,001	823	458	255	101	26 43	21	5 · 18	18 19
8,019	7,166	6,723	6,240	5,542	4,961	4,312	3,859	3,091	2,237	1,442	779	309	82	14	2	20
8, 579	7,158	6,676	5,808	4,730	4,075	3,093	2, 576	1, 793	1,230	710	335	110	29	9	5	21
10,104	8,718	7,776	6,386	5, 191	4,471	3,412	2,870	2,087	1,438	899	466	173	46	8	1	22
8,198	7,380	6,828	6, 111	5,057	4,311	3,544	2,767	2,115	1,410	874	420	148	34	8	2	23
8,505	7,500	6,936	5,760	4, 123	3,313	2,592	2,011	1,617	1,112	664	303	97	25	4	1	24
7, 966 8, 629	5,664	4,896	4,248	3,464	3,170	2,000	1,886	1,217	801	442	269	97	44	19	20	25
0,029	7,379	6,457	5,519	4,348	3,777	2,925	2,277	1,630	1,038	. 586	262	90	20	6	3	26
11,131	10,933	10,047	7,174	4,898	3,363	2,293	1,689	1,025	540	257	123	41	11	2	2	27
8,280	7,055	6,418	5,597	4,311	3,693	2,868	2,078	1,487	933	513	236	75	17	3	1	28
9,030 8,733	8,051 7,745	7,537	6,664	6,074	5,572	4,030	3,808	2,569	1,631	668	310	88	88	41	19	29
9,384	8,450	6,954 7,667	6, <b>44</b> 3 6, <b>271</b>	5,640 4,900	4,997 4,198	4, 226 3, 205	3,660 2,619	2,986 1,806	2,225 1,233	1,461 707	793 337	309 116	87 28	. 15 . 5	3 1	30· 31
8,252	- nm	6,809	5 ene	4 504	0.500	0 501	0.745									
9,577	7,003 8,505	7,725	5,626 6,377	4,534 5,065	3,583 4,321	2,521 3,304	2,167 2,736	1,360 1,967	813 1,392	409 839	243 408	81	61	28	10	32
7,174	5,417	4,813	4,387	3,967	3,716	2,475	1,962	1,430	1,005	580	306	144 118	36 39	7. 14	1 9	33- 34
8,809	7,611	6,954	5,846	4,034	2,890	1,968	1,388	1,029	663	388	156	57	13	3	1	35
8,668	7,682	6,849	6,108	5,019	4,216	3,466	2,739	2,088	1,453	887	432	149	33	6	2	36
8,150	7,119	6,113	5, 184	4,072	3,540	2,619	1,843	1,187	618	312	133	40	14	3	4	37
8,454	8,109	7,761	6,923	5,292	4,386	3,196	2,467	1,818	1,177	619	266	85	21	4	2	38
9, 141	7,939	7,022	5,909	4,753	3,983	3,065	2,451	1,767	1,208	708	335	112	25	5	1	39
9,754	8,420	7,465	6,355	5,308	4,478	3,420	2,799	1,916	1,314	795	401	153	41	9	1	40:
7,218	5,338	4,745	4,220	3,415	8, 191	2,049	1,982	1,254	846	453	245	93	39	14	15	41
7,675	6,737	6,310	5,780	4,466	3,543	2,705	1,977	1,449	906	517	235	78	13	4		42
8,043	6,195	5,312	4,470	3,921	3,811	2,625	1,988	1,447	931	543	244	91	28	9	8	43
8,055	6,048	5, 114	4,570	4,095	3,177	2,055	1,655	1,089	690	378	177	64	22	. 9	9	44
7,409 8,083	6,603 7,316	5,805 6,650	4,997 6,099	3,631 5,502	2,982 4,998	2,258 4,346	1,918 3,742	1,469 2,944	1,055 2,293	677 1,555	314 839	96 <b>34</b> 5	26 102	5 21	3 3	45- 46
·						-, -, -,	-,	_,,,,,	_,	2,000	303	540	102	21	3	40
7,583	6,028	5,837	5,024	4,170	3,758	2,623	2,302	1,613	1,142	660	342	119	41	12	8	47
9,005 8,367	9,206 6,706	9,059 5,551	7,397	5,085	4,055	2,760	2,033	1,406	813	412	160	56	17	3	3	48
7,785	7,008	6,542	4,784 5,722	3,858 4,399	3,396 3,603	2,510 2,900	1,920 2,351	1,405 1,948	977 1,437	582 957	278 451	104 156	23   36	5 9	2	49
11,452	9,744	9,036	6,598	4,545	3,329	2,119	1,370	802	368	220	90	39	3	2	2	50 51
ii																"

# Table 28.—PROPORTION OF POPULATION AT EACH SPECIFIED AGE, PER WHITE.

1			,			· AG	ES.				
	STATES AND TERRITORIES.		· ·				1		<u> </u>		· ·
		Under 1	1,	2	. 3	4	Under 5	5 to 9	10 to 14	15 to 19	20 to 24
1	United States ¹	2,495	2, 291	2, 359	2,357	2,364	11,866	11, 444	10,426	9, 813	9, 549
2	Alabama	3,112	3,016	2,982	2,819	2,880	14,809	13,835	12, 281	11,162	9,936
3	Arizona	2,663	2,226	2,363	2,351	2,381	11,984	11, 143	9,080	8, 411	9,860
4	Arkansas	3,083	2,880	2,937	2,879	2,922	14,701	14,391	12,708	11,213	9, 635
5	California	1,752	1,639	1,750	1,786	1,848	8,775	9,559	8,869	8,773	9, 307
6	Colorado	2, 249	2,051	, 2, 146	2,124	2, 157	10,727	10, 761	9, 150	8, 407	9, 258
7	Connecticut.	2, 184	1,930	2,003	2,043	1,979	10, 139	9,522	8,433	8,513	9,660
8	Delaware	2,230	1,975	2,076	2, 123	2, 121	10,525	10,341	9,986	9,519	9,314
9	District of Columbia	1,695	1,542	1,734	1,634	1,685	8,290	8,492	8,063	8,275	10, 368
10	Florida	2,924	2,668	2,699	2,788	2,736	13,815	13,468	11,669	10,146	9, 700
11	Georgia	2,973	2,861	2,876	2,740	2,818	14, 268	13, 567	12, 153	10, 942	9,965
12	Idaho.	2,956	2,546	2,697	2,713	2,726	13,638	12,852	10, 780	9,109	8,811
13	Illinois	2,391	2,204	2,276	2,284	2,344	11, 499	11,358	10, 321	9,572	9,413
14	Indiana	2,323	2,126	2,145	2, 193	2, 205	10,992	10, 919	10,560	10, 249	9,170
15	Indian Territory	3,164	2,853	3,038	2,963	3,071	15,089	14,637	12,577	10,942	9,713
16	Iowa	2,465	2, 309	2, 326	2,384	, 2, 369	11,853	11,540	10, 763	10, 229	9, 490
17	Kansas	2,464	2,324	2,349	2,329	2,341	11,807	11,767	11,447	10,700	9,508
18	Kentucky	2,969	2,648	2,633	2,658	2,679	13,587	12,911	11,756	10,622	9,647
19	Louisiana.	2,975	2,808	2,994	2,900	2,942	14,619	13, 492	11,871	10,506	9,643
20	Maine	1,949	1,801	1,891	1,914	1,926	9, 481	9, 141	8,706	9, 019	8,874
21	Maryland	2, 376	2, 130	2, 253	2, 223	2, 220	11,202	11,064	10, 487	9, 958	9,434
22	Massachusetts	2,167	1,933	2,015	2,032	1,967	10,114	9,184	8, 225	8,516	9,961
23	Michigan	2, 243	- 2,083	2,098	2,200	2,173	10,797	10,934	10, 244	9,643	9, 198
24	Minnesota	2,702	2,541	2,564	2,630	2,629	13,066	12,452	11,004	9,752	9, 204
25	Mississippi	3,033	2,937	2,991	2,896	2,890	14,747	13, 793	12,372	11,210	9,899
26	Missouri	2,474	2, 284	2, 337	2, 359	2,432	11,886	12, 046	11,229	10,437	9,549
-27	Montana	2,356	2,241	2,199	2,202	2,231	11,229	10, 304			
28	Nebraska	2,617	2, 468	2, 483	2,526	2,508	12,602	10, 304	8,030 11,453	7,017 10,355	9,833
29	Nevada	1,935	1,747	1,810	1,784	1,705	8,981	8,720	8,189	8,555	9, 583 10, 214
30	New Hampshire	1,962	1,757	1,840	1,894	1,870	9, 323	8,647	8,017	8,457	9,282
31	New Jersey	2,329	2,077	2,242	2, 213	2, 192	11,053	10, 548	9, 336	8,849	9, 309
32	New Mexico	3,209	0.700	9 840	9.050	0 850	14 100	10 000	71 070	0 000	
33	New York	3, 209 2, 204	2,728 1,964	2,748 2,090	2,672 2,095	2,752 2,072	14, 109	13,882	11,210	8,865	8,524
34	North Carolina	3,142	2, 925	2,090 3,021	2,095	2,869	10, 425 14, 733	9,883	8, 910 12, 150	,8,825,	9,613
:35	North Dakota	3, 203	2,923	2,990	2,776	2,869	15,023	13,272	12, 150	10, 979 9, 169	9,492
36	Ohio	2, 161	2,002	2,060	2, 109	2, 109	10,441	10,526	10,006	9, 109	9, 617 9, 443
25	Oklahama	0.400	0.005	0.007	0.000		1, 222	40.00			
37	Oklahoma	3,138	2, 936	3,004	2,886	2,864	14,828	13,324	11,871	10,091	8,934
	Oregon	2,003	1,937	1,998	2,117	2,188	10, 243	10,890	10, 331	9,809	9, 221
	Pennsylvania Rhode Island	2,487	2, 244	2,327	2,328	2,281	11,667	10,986	9, 981	9, 523	9,500
	South Carolina.	2, 196 3, 011	1, 933 2, 771	2,037	2,050	1,984	10, 200-	9,455	8,623	9, 212	9,978
-		·		2,887	2,650	2,747	14,066	13, 384	12,091	11,464	10,168
	South Dakota.	2,932	2,692	2,695	2,728	2,694	13,741	13; 024	11,936	10,135	9,010
	Tennessee	2,925	2,775	2,729	2,657	2,750	13, 836	13,132	12,007	11, 105	9,848
	Texas	3, 125	2,908	3,001	2,969	2,945	14, 948	14,037	12,411	10,931	9,792
	Utah	3,357	3,011	3,030	2, 919	2, 956	15,273	13,903	12,182	10,758	8,888
	Vermont	1,973	1,854	1,917	1,930	1, 913	9, 587	9, 293	8,805	8,882	8,589
	Virginia	2,852	2,582	2,661	2,593	2,633	13, 321	12, 518	11,347	10,658	9,712
	Washington	2,133	1,992	2,080	2, 126	2, 215	10, 546	, 11,212	9,583	8,602	8, 901
	West Virginia	3,182	2,758	2,810	2,826	2,749	14, 325	12,857	11,691	10,848	9,875
- 1	Wisconsin	2,543	2,386	2,473	2,497	2,532	12, 431	12, 156	11, 235	10,118	8,820
-51	Wyoming	2,291	. 2,316	2,329	2, 297	2, 224	11,457	10,898	8, 590	8, 387	11, 133

¹Exclusive of Alaska and Hawaii, but inclusive of persons in the military and naval service of the United States (including civilian employees, etc.) stationed abroad, not credited to any state or territory.

# 100,000 POPULATION OF KNOWN AGES, BY STATES AND TERRITORIES—Continued.

#### WHITE.

			-				AGES—CO	ntinued.							
25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to \$4	85 to 89	90 to 94	95 to 99	100 years and over
8,664	7,512	6,689	5,774	4,654	3,947	3,028	2,428	1,791	1,211	716	337	117	27	6	1
7,668	5, 691	4,940	4,580	4,523	3,477	2,370	1,805	1,309	834	463	209	83	19	4	2
10,190	8,924	7,999	6,696	4,926	4,029	2,478	1,967	1,150	670	296	137	31	15	4	10
7,846	5, 937	4,824	4,575	4,304	3,374	2,366	1,698	1,160	702	357	150	47	9	3	
9, 133	8,719	8,138	6,787	5,305	4,552	3,503	3,278	2,421	1,613	808	329	100	23	5	3
9,553	9, 299	8,757	7,206	5,357	4,125	2,857	1,982	1,283	710	365	147	41	11	3	1
9,620	8, 457	7,525	6,294	5,164	4,472	3,557	3,007	2,236	1,601	1,022	517	196	54	10	1
8,426	7,395	7,106	6, 439	5,172	4,546	3,547	2,874	2,066	1,378	796	403	133	27	, 7	
10,462	9,309	7,841	6,475	5,239	4,895	4,202	3,373	2,055	1,411	761	349	113 65	21 16	5 5	1 3
8,029 7,687	6, 498 5, 922	5, 730 5, 069	5, 143 4, 973	4,556 4,095	3, 755 3, 743	2,679 2,457	1,959 1,995	1,345 1,401	829 914	414 503	176 230	89	20	5	2
8,386	8, 182	7,502	6,013	4,197	3,648	2,436	1,871	1,318	708	350	146	43	. 10		
9,015	8, 219	7,296	5,993	4, 476	3,726	2,844	2,286	1,724	1,155	667	303	104	24	4	1
8,290	7,458	6,647	5,890	4,844	4, 215	3,403	2,639	2,048	1,356	794	364	127	28	5	2
, 446	6,533	5,413	4,876	3,962	3,057	1,939	1,285	813	422	190	76	23	3	3	1
8,329	7, 294	1 .	5,527	4,532	3,718	3,090	2,479	1,986	1,366	851	398	130	28	5	1
8,008	6,745	5,970	5,363	4,591	4,034	3,395	2,563	1, 993	1,174	643	275	90	22	4	1
8,036	6,638	5,790	4,990	4,034	3,562	2,702	2,095	1,557	1,042	627	280	97	21	4	. 2
8,433	6, 525	5,522	4,995	4,103	3,344	2,328	1,835	1,248	808	443	199	67	13	4	2
8,013	7,166	6,718	6,240	5,539	4,960	4,313	3,864	3,096	2,240	1,444	779	309	82	14	1 2
8,544	7, 353	6,717	5,894	4,834	4, 135	3,245	2,671	1,905	1,307	766	344	108	24	'	1
10,066	8, 693	7,752	6,376	5, 185	4,472	3,424	2,884	2,100	1,447	904	469	173	46	8	1
8, 196	7,377	6,820	6,108	5,053	4,308	3,545	2,768	2,116	1,410	874	419	147	33	8	2
8, 492	7, 493	6,931	5,756	4,122	3,309	2,593	2,009	1,618	1,112	665 455	300 216	96 79	23 15	3	1
7,764 8,548	5, 763 7, 362	4,854 6,411	4,820 5,515	4, 094 4, 344	3, 560 3, 776	2,315 2,944	1,914 2,302	1,306 1,647	820 1,046	589	259	87	18	4	î
·11,280	11,101	10,195	7,170	4,830	3, 259	2,232	1,637	1,010	497	241	100	30	3	2	
8,259	7,043	6,401	5,591	4,307	3,690	2,872	2,083	1,489	933	512	234	75	16	2	1
9,332	8,166	7,386	6,365	5,892	5,276	3,980	3,741	2,669	1,594	650	210	57	14	. 9	
8,726	7,742	6, 949	6, 440	5, 639	4,998	4,228	3,663	2,989	2,227	1,463	794	310	88	15	3
9, 279	8,419	7,649	6,275	4,910	4, 212	3, 230	2,648	1,829	1,248	718	340	116	27	4	1
8,160	7,051	6,871	5,663	4,509	3,582	2,518	2,172	1,353	778	384	221	71	45	23	9
9,519	8, 476	7,700	6,367	5,065	4,325	3, 316	2,751	1,980	1,402	845	411	144	35	. 7	1
7,239	5,677	4,992	4,761	4, 216	3,794	2,565	2,038	1,536	1,058	623	306	114	29	6	2
8,850 8,632	7,658 7,671	6, 996 6, 827	5, 843 6, 103	4, 021 5, 013	2,856 4,216	1,949 3,471	1,358 2,749	1,004 2,099	639 1,462	372 893	152 434	.52 149	11 32	3 5	1 1
0,002	7,071	0,021	0, 103	5,015		0,471	2,143	2,000	1, 302	550	101				
8, 234	7,250	6,149	5, 210	4,054	3, 482	2,570	1,805	1,151	592	298	118	31	7		1
8,420	8,089	1	6,607	4,974	4,206	3,161	2,471	1,852	1,196	628	261	80	18	4 5	1
9,046	7,892	1	5,902		3,996	3,087	2,474	1,787	1,222	717	338	112	. 25	5 9	1
9,719 7,573	8, 404 5, 814	1	6,324 4,941	5, 290 4, 095	4,466 3,718	3, 425 2, 432	2,808 2,095	1, 932 1, 413	1,322 923	801 514	399 229	154 91	19	9	3
		-			3,484	0.050	1 000	1,393	870	488	226	70	. 11	4	
7,699 7,941	6,796 6,288	6,357 5,304	5, 789 4, 660	4,406 4,013	3,484	2,653 2,689	1,908 2,042	1,512	958	553	235	82	19	4	1
8,009	6, 127	1	4,843	1 '	3, 299	2,089	1,666	1,121	699	380	161	55	12	4	1
7,369	6,584	1 '	4,954		2,932	2,242	1	1,467	1,056	679	315	96	. 25	_ 5	1
8,080	7,313	1 '	6,099	1	5,000	4,347	3,745	2,948	2, 295	1,556	839	345	103	21	3
7,850	6,360	5,358	5, 183	4,365	3,871	2,868	2,417	1,773	1,209	702	335	115	30	6	2
8,843	9, 195	1	7,369	5,059	4,027	2,750	1	1,403	810	410	151	. 52	12	2	1
8,207	6, 661	1	4,803	3,882	3,415	2,544	1,947	1,430	992	591	283	104	23	4	
7,731	7,009	1 1	5, 723	1	3,599	2,900		1	1,437	958	450	155	35	1	· F
11,428	9,760	9,095	6,568	4,480	3, 296	2,064	1,341	790	367	221	84	37	2	2	

Table 28.—PROPORTION OF POPULATION AT EACH SPECIFIED AGE, PER COLORED.

						AG	FES.		,	,	
	STATES AND TERRITORIES.	Under 1	1	2	3	4	Underő	5 to 9	10 to 14	15 to 19	20 to 24
1	The United States 1	2, 757	2,615	2,801	2, 746	2,770	13,689	13, 526	12, 269	11,091	10,982
2	Alabama	2,833	2,794	2,978	2,929	2,968	14,502	14, 397	12,880	11,339	10,982
3	Arizona	2,368	2,894	2,485	2,364	2,588	12,699	12,670	11,231	9,031	9,127
. 4	Arkanses	2,809	2,640	2,878	2,873	2,884	14,084	14, 231	12,836	11,331	11, 229
5	California	872	814	914	900	921	4,421	4,600	3, 971	7,145	8,410
6	Colorado	1, 423	1, 271	1,376	1,433	1, 299	6,802	7,824	8,244	8, 645	9,811
٠,	Connecticut	1,918	1,579	1,811	1,893	1,698	8,899	8, 185	7,496	9,144	12, 133
	Delaware	2,425	2, 104	2,562	2,513	2, 251	11,855	11,609	11,131	10,618	10,657
9	District of Columbia	1,739	1,557	1,742	1,658	1,672	8,368	8,592	8,390	10, 312	13,404
10	Florida	2, 788 3, 034	2,613 2,964	2,845 3,129	2,784 3,050	2,806 3,076	13,836 15,253	13, 268 14, 896	11, 502 13, 054	10,539 10,910	12,324
		ĺ	·	·					ŕ	•	
12	Idaho	1,362	1,592	1,477	1,577	1,592	7,600	7,972	5, 133	8,862	9,765
	Illinois	1,657	1,528	1,497	1,551	1,648	7,881	8,354	8,468	9, 285	11,944
1	Indiana	1,712	1,758	1,754	1,836	1,794	8,854	9,601	9,939	10, 323	11,547
	Indian Territory	3,692	3,065	3,329	3,141	3,273	16,500	15,506	13,649	11,558	10, 126
16	Iowa	1,527	1,512	1,596	1,612	1,604	7,851	9, 146	9, 925	10,411	11,098
17	Kansas	1,862	1,911	1,946	1,810	2,147	9,676	11, 139	11,995	11,754	10,600
	Kentucky	2,347	2,073	2,233	2,277	2,325	11,255	11,813	11,768	11,124	10,980
19	Louisiana	2,679	2,717	2,974	2,945	2,982	14, 297	14, 396	12,756	10,647	10,591
	Maine	1,800	1,710	2,070	1,710	2,160	9,450	9, 316	8, 416	8,686	9, 316
21	Maryland	2, 490	2, 239	2,465	2,404	2, 442	12,040	11,814	11, 366	10,844	10,835
22	Massachusetts	1,925	1,619	1,769	1,673	1,602	8,588	7,153	6,460	7,921	12,277
(	Michigan	1,972	1,689	1,860	1,882	1,833	9,236	9,751	10,087	9,742	9,451
	Minnesota	1,669	2,974	3,100	2,847	2,539	13, 129	11,600	9,573	8,219	8,177
25	Mississippi	2,852	2,848	3,075	3,053	3,047	14,875	14,829	13,092	11,354	10,899
26	Missouri	1,815	1,707	1,892	1,869	1,967	9, 250	10,522	10,829	11,064	11,674
27	Montana	1,918	1,978	2,019	2,097	2,007	10,019	9,170	7,774	9, 229	11,052
28	Nebraska	1,911	1,510	1,582	1,664	1,623	8, 290	9, 729	9,462	10,705	11,937
29	Nevada	1,342	1,538	1,719	2,202	2,066	8,867	8,264	7,555	6, 982	7,691
30	New Hampshire	1,139	759	633	1,772	886	5,189	5, 190	6,709	9, 114	15, 443
31	New Jersey	2,034	1,739	1,817	1,789	1,790	9,169	8,318	7,687	9,413	13,886
32	New Mexico.	2,642	2,450	2,642	2,330	2,536	12,600	12,488	11,446	10,351	8,531
33	New York	1,789	1,445	1,566	1,431	1,425	7,656	6,701	6,341	8, 963	14, 122
34	North Carolina	3, 281	3,048	3,204	3,032	3,030	15, 595	14, 451	13,079	12,018	10,554
35	North Dakota	3, 192	3,057	2,881	2,516	2,665	14,311	12, 525	11,064	9,644	8,765
36	Ohio	1,810	1,694	1,779	1,762	1,817	8,862	9,410	9, 520	9,772	10, 930
37	Oklahoma	3,014	2,768	2,745	2,713	2,595	13,835	12, 917	1,2,389	10,952	8,977
38	Oregon	960	758	854	912	,769	4, 253	3,807	3,823	6, 273	8,813
39	Pennsylvania	2,058	1,766	1,855	1,868	1,783	9, 330	8, 217	7,713	9, 567	13, 596
40	Rhode Island	1,938	1,324	1,684	1,684	1,789	8,419	7,846	7,179	8, 132	11,521
41	South Carolina	- 3, 356	·3, 078	3, 289	3, 139	3,172	. 16,.034	15, 318	13, 694	11,973	10,507
42	South Dakota	3,613	2,750	2,668	2,750	2,:639	14, 420	12,270	9, 319 [.]	8,878	8, 359
43	Tennessee	2,673	2, 479	2,659	2,587	2,689	13,087	13,220	12,446	11,744	11,142
44	Texas	2,947	2,811	2,959	3,009	2,980	14,706	15,029	13, 437	11, 274	10, 994
45	Utah	1,289	1,862	1,766	1,599	1,814	8,330	8,353	6,372	9,690	11,503
46	Vermont	. 1,273	2,199	2,083	1,273	1,968	8, 796	8,449	8,449	11,111	10,764
47	Virginia	2,795	2,538	2,830	2,755	2,795	13, 713	13,886	12,998	11,643	10,069
48	Washington	1,376	1,509	1,275	1,323	1,528	7,011	6,605	5,683	_i 8, 964	12, 928
49	West Virginia	2,526	2, 152	2, 192	2,117	2, 213	11, 200	10,287	9, 544	11,768	15, 401
50	Wisconsin	2,352	1,927 2,225	2,162	2,434	2,425	11,300	11,816	10,938	9,020	8,902
00 [	Wyoming									9,304	

¹ Exclusive of Alaska and Hawaii, but inclusive of persons in the military and naval service of the United States (including civilian employees, etc.) stationed abroad; not credited to any state or territory.

# RATIO TABLES—POPULATION.

100,000 POPULATION OF KNOWN AGES, BY STATES AND TERRITORIES—Continued.

COLORED.

	<del></del>		•	<del></del>			AGES—CO	ntinued.								_
25 to 29	30 to 34	35 to 39	<b>40</b> to <b>44</b>	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 to 99	100 years and over.	
8,407	6,045	5,522	4,325	3,820	3,381	2,079	1,868	1,178	829	461	293	116	62	28	29	1
8,028	5,479	4,668	3,404	4,373	3,232	1,891	1,774	1,148	863	471	321	115	70	29	34	2
7,797	7,540	6,505	5,822	4,512	4,155	2,220	2,612	1,289	1,247	584	536	131	155	79	. 58	1
8,481	5,761	4,907	3,677	4,562	3, 112	1,924	1,542	933	636	339	223	89	50	24	29	4
8,597	9,346	12,008	11,919	9,916	7,535	4,555	3,961	1,791	862	413	301	99	84	25	41	1
11,588	10,986	10,432	8,072	6, 209	4,633	3,152	1,624	1,022	545	210	115	57	10	19		'
11,594	8,780	7, 978	6,806	5,647	4,393	2, 908	2,225	1,542	934	646	451	169	38	19	. 13	
8,635	6, 613	6, 927	5, 346	4,541	3,727	2,712	2,097	1,466	978	599	321	111	43	7	7	
11,181	7,989	7,897	6, 367	5, 283	4,516	2,580	2,006	1,267	851	448	288	140	67 54	33	21 30	1
9,632	6,776	6, 010 5, 039	4,104 3,746	3,728 2,937	2,660 3,315	1,775 1,725	1,456 1,876	931	619 787	371 422	253 275	97 110	60	28	30	1
7,972	5,622	5,039	3, 140	2, 501	3,310	1, 720	1,010	1,100						}		
8,044	7,600	9, 277	6,840	6,582	6,223	5,076	4,517	2,681	1,964	803	717	129	100	72	43	1
12,306	10,029	8, 939	6,738	4,830	3,930	2,579	1,794	1,197	768	456	253	122	65	22	40	1
10,593	8,103	7,389	6,021	4,861	4, 415	2,903	2,095	1,477	835	552	268	118	47	24	35	1
7,848	5,224	4,399	4,107	3,635	2,776	1,667	1,186	735	501	253	155	78	35 46	29 15	33 23	1
10,774	8,236	8,267	6,039	5,429	4,203	3,077	2,183	1,519	, 833	478	270	177	40	150	20	1
8,660	6,429	6,123	4,831	4,794	4,086	3, 105	2,362	1,793	1,139	665	468	171	91	50	69	1
9,081	6, 454	6,461	5,169	4, 222	3,774	2,495	1,976	1,360	969	566	308	111	60	27	27	1
8,593	5,875	5,202	4,140	3,511	3, 128	1,997	1,799	1,145	839	475	317	139	76	40	37	1
10,126	7, 156	8,146	6, 211	6,526	5, 356	4,095	2,475	1,350	1,395	1,035	540	315	45	45		2
8,724	6, 366	6,511	5, 453	4,308	3,831	2,477	2,190	1,339	917	481	298	119	49	18.	20	2
13,041	. 10,658	9,707	7, 151	5,611	4,359	2,508	1,792	1,098	. 739	518	232	133	34	11	9	2
8,488	7,659	7,641	6, 453	5,485	4,602	3,433	2,590	2,008	1,465	856	556	264	130	72	.31	2
10,008	8, 444	7,539	6,228	4,285	3,892	2,441	2,237	1,473	1,108	575	610	175	210	42	35	2
8, 109	5,594	4,926	3,845	3,020	2,895	1,777	1,866	1,154	788	433	305	109	65	31 42	. 34	2 2
10,118	7,674	7,301	5, 590	4,410	3,788	2,592	1,804	1,315	899	548	333	146	- 66	42	30	*
9, 134	8,689	8,071	7,216	5,797	4,757	3,112	2,393	1,229	1,122	469	428	184	113	6	36	2
10,540	8,445	8,178	6,277	4,757	4,068	2,496	1,572	1,325	935	616	370	113 256	92 483	62 211	31 121	2
7,420	7,435	8,340	8, 249	7,043	7,148	4,298	4,162	2,036	1,825 1,266	769 633	845	127	400	211	121	3
12,025 12,080	9,367 9,255	9,747 8,129	7,848 6,162	6, 076 4, 640	4, 430 3, 850	3, 291 2, 566	2,279 1,865	1,266 1,224	863	437	260	114	54	18	10	3
-					0 505	0.540	0.105	7 454	1 000	704	505	199	259	80	27	8
9,355	6,440	-6,075	5, 192	4,827	3,585	2,549 2,491	2,105 1,777	1,454 1,122	1,228	704 444	252	199	39	'21	17	3
13, 258	10,369	9,316	7,034	5,102	4,106 3,560	2,491	1,808	1,216	900	493	306	125	59	29	24	3
7,044 7,088	4,894	4,452 5,221	3, 635 6, 006	3,465 4,572	4,315	2,759	2,651	2,056	1,677	1,041	325	271	81	14	14	1
10,205	8,159	7,768	6,320	5, 280	4,256	3, 257	2,308	1,646	1,039	639	366	153	54	27	29	1
7,147	5,550	5,691	4,861	4,280	4,231	3,211	2,303	1,610	932	479	318	141	98	26	52	8
9, 163	8,516	12, 425	13,533	11,921	8,140	3,924	2,381	1,114	764	445	371	196	95	16	27	1
12,788	9,732	8,578	6,203	4,587	3,478	2,224	1,555	997	665	381	221	96	39	19	14	
11,298	9,117	8,609	7,730	6,078	5,008	3,177	2,435	1,239	974	498	476	127	95	21	21	4
6, 965	4, 999	4,594	3,706	2,930	2,816	1,776	1,901	1,142	791	409	257	94	52	19	. 23	4
7, 241	5,662	5,442	5,600	5,562	4,607	3,647	3, 225	2,467	1,564	1,046	398	226	48	14	5	4
8,371	5,895	5,339	3,858	3,627	3,943	2,419	1,813	1,239	842	510	274	120	• 56	28	27	4
8,238	5,737	5,008	3,499	3,761	2,699	1,553	1,611	963	657	368	236	103	62	28	37	4
10,048	7,828	8, 138	7,804	5, 943	6,277	3,317	2,673	1,599	979	549	263	48	95	24	167	4
9, 375	8, 333	6,134	6,250	6,945	3,935	3,820	2,546	1,505	1,505	1,158	694	231				. 4
7,098	5,429	5, 299	4,736	3,818	3,553	2,180	2,095	1, 323	1,020	582	357	125	62	24	20	، ا
12,823	9,447	9,284	8,057	5, 693	4,709	3,009	2,297	1,471	874	439	368	138	134	33	33	4
11,778	7,661	6,273	4,369	3,346	2,998	1,780	1,348	857	664	393	182	93	28	14	16	4
8,468	6,813	7,003	5,537	5, 139	4,288	2,841	2,606	1,945	1,475	869	579	226	190	9	36	5
12,077	9,332	7,541	. 7,368	6,212	4,190	3,525	2,138	1,098	405	202	231	87	29	1		. 5