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VITAL STATISTICS OF THE UNITED STATES 1959

VOLUME I

INTRODUCTORY TEXT AND RELATED TABLES

GENERAL TABLES FOR HAWAII, PUERTO RICO, AND VIRGIN ISLANDS Marriage, Divorce, Natality, Fetal Mortality, and Mortality Statistics

GENERAL TABLES FOR UNITED STATES AND EACH STATE
Marriage, Divorce, Natality, Fetal Mortality, and Infant Mortality Statistics
Births and Deaths for Counties and Urban Places



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PREFACE

This is one of two volumes presenting final vital statistics for the United States (including Alaska), Hawaii, the Commonwealth of Puerto Rico, and the Virgin Islands (U.S.) for the year 1959. Their subject matter consists of vital events that occurred in these areas during the year—marriages, divorces, births, fetal deaths, infant deaths, and deaths among the general population—presented as follows:

VOLUME I

Introductory text and related tables

General tables—marriage, divorce, natality, fetal mortality, and mortality statistics for Hawaii, Puerto Rico, and Virgin Islands

General tables—marriage, divorce, natality, fetal mortality, and infant mortality statistics for the United States and each State; births and deaths for counties and urban places

VOLUME II

General tables—mortality statistics for the United States and each State In using statistics from either volume, it is recommended that reference be made to the text in Volume I which describes the sources and characteristics of the data.

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EXPLANATION OF SYMBOLS

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	FLOW	OF VITAL F	ECORDS AND	STATISTICS IN	THE UNITED	STATES	
RESPONSIBLE PERSON OR AGENCY	BIRTH CERTIFICATE	DEATH CERTIFICATE	FETAL DEATH CERTIFICATE (Stillbirth)	NOTIFIABLE DISEASE REPORT	REPORTING OFFICIALS	MARRIAGE RECORD	DIVORCE OR ANNULMENT RECORD
Physician or Other Professional Attendant	Completes entire certificate in consultation with parent(s). Files certificate with local registrar of district in which birth occurs.	Completes medical certification and signs certificate. Returns certificate to funeral director.	Certifies to the cause of fetal death and signs certificate. Re- turns it to funeral di- rector.	Reports each case by telephone or by mail on special form to local or state health department.	Clerk of Local Government	Receives application for marriage license. Verifies information from serological tests. Issues marriage li-	
		Obtains personal facts about the deceased. Takes certificate to	Obtains facts about the fetal death. Takes certificate to physician for entry			cense. 4. Sends completed record of marriage to State registrar.	
Funeral Director		physician for medi- cal certification. 3. Delivers completed certificate to local registrar and obtains burial permit.	of causes of fetal death. 3. Delivers completed certificate to local registrar and obtains burial permit.		Marriage Officiant	Performs the marriage ceremony. Certifies to facts of marriage and sends the record to license clerk.	
ocal Registrar of Vital Statistics	Verifies completeness and accuracy. Makes copy, ledger entry, or index for local use. Sends certificates to local health department or to State registrar.	1. Verifies completeness and accuracy. Makes copy, ledger entry, or index for local use. Sends certificates to local health department or to State registrar. 2. Issues burial permit to funeral director. 3. Verifies returns of	1. Verifies completeness and accuracy. Makes copy, ledger entry, or index for local use. Sends certificates to local health department or to State registrar. 2. Issues burial permit to funeral director. 3. Verifies returns of		Clerk of Court		1. Provides form for report to petitione; or attorney, or use; petition for decree make entries on suctions. 2. Verifies entries or returned form. 3. Enters final decrefacts. 4. Sends completed re-
	J	burial permits.	burial permits.		[port to State regis trar.
City or County Health Department	planning program	in allocating medical and n is, and measuring effective cates and case reports to St	ursing services, follow up of ness of activities. ate registrar.	infectious diseases,	Attorney for Petitioner		Enters personal fact relative to spouses. Returns form to cler of court.
State Health Department Bureau of Vital Statistics		 Maintains files Compiles statis agencies or gre Prepares trans 	oups cripts or microfilm copies o		certificates, and summa	rv reports	
Public Health Service Vational Office of Vital Statistics		diseases for of 2. Publishes analy	ficial and voluntary consumer ses of data as they relate to	f births, deaths, fetal deaths, rs. public health and social probimplete and uniform registrati	lems.	nd notifiable	

NOTE. -In some States certificates of birth, death, and fetal death and reports of notifiable diseases are not routed through local health departments; in others, there is no central file for marriage and divorce records at the State level.

Vital Statistics of the United States

INTRODUCTION

SECTION 1. SOURCES, HISTORY, CLASSIFICATION, AND INTERPRETATION OF DATA

Although this report is similar in coverage to that issued for 1958 several differences warrant mention.

Alaska officially became a State of the United States on January 3, 1959. Therefore, statistics for Alaska are included with those for the other States in 1959. The population of Alaska comprises a very small percentage of the total United States population. Consequently, the comparability of most vital statistics for the United States is not significantly affected. For the statistics shown by individual States exactly comparable figures can be obtained by subtracting the Alaska data for 1959 from the United States totals or, in most cases, adding the Alaska data for 1958 and earlier years to the United States totals for the corresponding years.

Several new tables appear in this report. Table 36 gives data on illegitimate live births by birth order. Table 38 gives statistics for live births of first and second orders by month and other characteristics. Tables 41 and 42 give data on live births by age of father cross-tabulated with other characteristics. Statistics of plural births based on matched records are not available for 1959. However, tables 31, 32, and 33 provide data on single and plural births by several characteristics. Table 65 in Volume II gives statistics of deaths by marital status and other characteristics.

The rate tables give data for varying periods—some only for recent years and others back to the earliest year for which data are available. In many cases statistics for earlier years will be found in preceding reports of this series, particularly in Volume I of *Vital Statistics of the United States*, 1950.

SOURCES OF DATA

Birth, death, and fetal death statistics

All tabulations for 1959 on live births, deaths, and fetal deaths, with the exceptions noted in the next paragraphs, are based on information from transcripts or microfilm copies of the original certificates. These copies were received from the registration offices of all States, certain cities, the District of Columbia, and Hawaii, Puerto Rico,

and the Virgin Islands. The statistical information on these records was edited, classified, placed on punchcards, and tabulated in the National Office of Vital Statistics (NOVS).

The 1959 statistics on live births for California, Georgia, Michigan, and New York City were produced by a somewhat different procedure. The State vital statistics offices coded the information on their certificates according to the rules followed in the National Office of Vital Statistics. From the punchcards prepared for their own use, the State offices reproduced the information required for national tabulations on punchcard forms supplied by the National Office. The reproduced punchcards were verified in the National Office by reference to microfilm copies of the original certificates and were then tabulated with the cards prepared for all of the other States.

A similar procedure was followed in the case of punched cards for 1959 deaths supplied by the California and Michigan State vital statistics offices.

The statistics in this report cover only events occurring within the reporting areas. Deaths of, and births to, American nationals that occurred in other parts of the world are excluded. Events occurring to foreign nationals within the United States are included.

Marriage and divorce statistics

Marriage statistics for 1959 are based on reports from State registration offices, local officials, the District of Columbia, and Hawaii, Puerto Rico, and the Virgin Islands. For States or areas for which numbers of marriages are not available, numbers of marriage licenses are used as the nearest approximations to marriages. Marriage statistics on personal characteristics are based on tabulations received from the registration offices of States in the marriage-registration area.

Divorce statistics for 1959 are based on reports from those State registration offices which maintain central registers of divorces, from other sources in a few additional States, from the District of Columbia, and from Hawaii, Puerto Rico, and the Virgin Islands. The number

of reports received in the National Office of Vital Statistics varies from year to year. National totals are estimated. Whenever reported, annulments are included in State figures.

Divorce statistics on detailed characteristics are based on tabulations received from registration offices of States in the divorce-registration area.

Notifiable disease statistics

Tabulations of notifiable diseases are limited to the numbers of cases of certain infectious diseases which are

reported to the Public Health Service by the State departments of health.

Standard certificates

Standard certificates of live birth, death, and fetal death, issued by the National Office of Vital Statistics, have served for many years as the principal means for gaining uniformity in the content of the documents used to collect information on these events. They have been modified in each State to the extent made necessary by the particular

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110	1	14 AGE (A	lt time of	f this birth)	15 BIRTHPLACE (S	State	or foreign country)	16 PR	REVIOUS D	ELIVERIES	TO N	MOTHER (De	NOT	" include this b	irth)
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REV 11-54					(SPACE FOR ADDI	TION	OF MEDICAL AND	HEALTH ITE	MS BY	INDIVIDUA	L STATES	;)				
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needs of the State or by special provisions of the State vital statistics law. However, the certificates of most States conform closely, in content and arrangement, to the standard certificates.

The first issues of the standard certificates of birth and death appeared shortly before the formation of the registration areas. Since then, they have been revised periodically by the national vital statistics agency, in consultation with State health officers and registrars; Federal agencies concerned with vital statistics; national, State, and county medical societies; and others working in the fields of pub-

lic health, social welfare, demography, and insurance. This revision procedure has assured careful evaluation of each item in terms of its current and future usefulness for registration, identification, legal, medical, and research purposes. New items have been added when necessary, and old items have been modified to ensure better reporting or in some cases dropped when their usefulness appeared to be limited.

The most recent revisions of the standard certificates of live birth and death occurred in 1955. They were made in close collaboration with the Public Health Conference on

R						CERTIFIC	AIE	OF DEATH					
	IRTH N	0.		STATE OF					FILE NO.				
	a. COU	OF DEATH					2	2. USUAL RESIDENCE (Where decoased lived. If institution: Residence before admission) a. STATE b. COUNTY					
	b. CIT	Y, TOWN, OR	LOCATION		1	c. LENGTH OF STAY I	N 15	c. CITY, TOWN, OR	LOCATION				
H		E OF PITAL OR ITUTION	(If not in hos	pital, give str	reet address	5)	\dashv	d. STREET ADDRES	ss				
\vdash		LACE OF DEA	TH INSIDE CI	TY LIMITS?			十	e. IS RESIDENCE IN	SIDE CITY L	IMITS?	f. IS R	ESIDENCE	ON A FARM
	١	res 🔲 No						YES N	<u> </u>		<u>\</u>	YES 🗌	ио 🗌
	NAME DECEA (Type			First		. Middle		Last		OF DEATH	Month	Day	Year
5.	SEX		6. COLOR C	OR RACE	7 MARRI	ED NEVER MARRIE	.p. □ 8	. DATE OF BIRTH		9. AGE (In years last birthday)	IF UNDE	R I YEAR	IF UNDER 24 HF
1					1	<u> </u>				(ast birthday)	Months	Days	Hours Mi
	a. USUA durir	L OCCUPATION	 N (Give kind c rking life, eve	of work done in if retired)	105. KIND	VED DIVORCE OF BUSINESS OR INDU		1. BIRTHPLACE (State	e or foreign c	ountry)	12. сіті	ZEN OF WH	AT COUNTRY?
١		FATHER'S NAME						4. MOTHER'S MAIDEN	N NAME	.			,
	. FATHE	R'S NAME						4. MOTHER 5 MAIDEL	N NAME			_	
15. (Y	WAS DECEASED EVER IN U. S. ARMED FORCES? 'ca, no, or unknown) (If yes, pire war or dates of service)					/ NO. I	7. INFORMANT		Add	reas			
, , ,			, 2, 2	•									
	1	_	TH WAS CAUS									-	
	! - - -	Conditions, which gave above caus stating the	if any, rise to se (a), under-	CAUSE (a) _						,			
		Conditions, which gave above caus stating the lying cause	if any, rise lose (a), under- e last.	CAUSE (a) _ OUE TO (b) _ OUE TO (c) _						GIVEN IN PART I(n)		19. W/	AS AUTOPSY RFORMEDT
RTIFICATION	20a. i	Conditions, which gave above caus stating the lying cause	if any, prise to see (a), and the last. ER SIGNIFICAN SUICIDE	CAUSE (a) _ OUE TO (b) _ OUE TO (c) _	CONTRIBUTI		RELATED 1	TO THE TERMINAL DISEAS	SE CONDITION		item 18.)	19. WA PEI YES [AS AUTOPSY RFORMEDT
RTIFICATION		Conditions, which gave above cause stating the lying cause PART II. OTH	if any, rise to be care if any, rise to be care in a second in the care in the	CAUSE (a) _ DUE TO (b) _ DUE TO (c) _ T CONDITIONS HOMICIDE	CONTRIBUTION 2005. DES	NG TO DEATH BUT NOT R ECRIBE HOW INJURY OF	CCURREI	TO THE TERMINAL DISEAS D. (Enter nature of s	se CONDITION	ut I or Part II of t		19. WA PEI YES [AS AUTOPSY RFORMED?
MEDICAL CERTIFICATION	20c. 7	Conditions, which gave above caus stating the lying cause PART II. OTH	if any, rise to see (a), under e last. SUICIDE Our Month m. m.	CAUSE (a) _ DUE TO (b) _ TOUBLE TO (c) _ TOUBL	CONTRIBUTION 2005. DES	ng to death But not r	CCURREI	TO THE TERMINAL DISEAS D. (Enter nature of the second sec	SE CONDITION injury in Pa	art I or Part II of t	COUNTY	19. WA	AS AUTOPSY RFORMEDI NO
MEDICAL CERTIFICATION	20c. 1 20d. WHIL WORI	Conditions, which gave above caus stating the lying cause PART II. OTH	if any, rise to se (a), under ce last. Le last Significan Suicide	CAUSE (a) _ DUE TO (b) _ TONDITIONS HOMICIDE Day, Year 20e. PLAC	20b. DES	NG TO DEATH BUT NOT R CRIBE HOW INJURY OF INTY (e. g., in or about street, office bldg., etc.	CCURRED home,	TO THE TERMINAL DISEAS D. (Enter nature of the second sec	SE CONDITION injury in Pa R LOCATION and le	art I or Part II of i	COUNTY	19. WA PEI YES [AS AUTOPSY RFORMED? NO
RTIFICATION	20c. 1 20d. WHIL WORI	Conditions, which gave above caus stating the lying cause PART II. OTH	if any, rise to se (a), under e (ast.) SUICIDE OUT Month m. RRED NOT WHILE TY WORK the decease	CAUSE (a) _ DUE TO (b) _ TONDITIONS HOMICIDE Day, Year 20e. PLAC	20b. DES	NG TO DEATH BUT NOT R CRIBE HOW INJURY OF I RY (e. g., in or about street, office bldg., etc.	CCURRED home,	TO THE TERMINAL DISEAS D. (Enter nature of the second sec	SE CONDITION injury in Pa R LOCATION and le	art I or Part II of i	COUNTY	19. WA PEI YES [RFORMED7 NO STAT
MEDICAL CERTIFICATION	20d. WHIL WORL 21. 1 1 22a.	Conditions, which gave above caus stating the lying cause PART II. OTH	if any, rise to se (a), under e last. SUICIDE OUT Month m. m. NOT WHILE THOUGHT WORK the decease rred at	CAUSE (a) _ DUE TO (b) _ TOUBLE TO (c) _ T CONDITIONS HOMICIDE _ Day, Year 20e. PLAC	CONTRIBUTION 20b. DES CE OF INJU. (Degree of	NG TO DEATH BUT NOT R CRIBE HOW INJURY OF I RY (e. g., in or about street, office bldg., etc.	home,	D. (Enter nature of in 20). CITY, TOWN, Of stated above; and 22b. ADDRESS	se CONDITION injury in Pa IR LOCATION and It	art I or Part II of i	county ive on _ edge, fr	19. WA PEI YES [AS AUTOPSY RFORMED? NO STAT

Records and Statistics and were recommended to the States for adoption as of January 1, 1956.

The new standard certificates of live birth, death, and fetal death are shown in figures 1-2, 1-3, and 1-4. The major revision of the certificate of fetal death occurred in 1954 and was recommended as of January 1, 1955. However, additional changes were recommended in 1955 to make the certificate conform to the new certificates of live birth and death.

With a few exceptions, only minor changes in content

and format were made in the 1956 revisions of the standard certificates. In an effort to obtain more accurate designation for place of residence, the question "Is residence inside city limits?" was added. Studies conducted in a few States had indicated that this question helped to locate correctly the residence of persons living near cities but outside their corporate limits.

Another item, "Is residence on a farm?" was added to serve several purposes. Federal and State agricultural agencies wanted the information to assess the health status

STATE OF			CERTIFICATI	o or rei		ATE FILE NO.		
1. PLACE a. COUN	OF DELIVERY TY	•			JSUAL RESIDEN 1. STATE	ICE OF MOTHER (Where b. COUNT	does mother live?) Y	
	TOWN, OR LOCATION	A			. CITY, TOWN, O	R LOCATION		
c. NAME HOSP	OF (If not in	hospital, give stree	et address)		. STREET ADDRE	SSS		
	ACE OF DELIVERY IN	SIDE CITY LIMITS?			. IS RESIDENCE	INSIDE CITY LIMITS?	f. IS RESIDENCE ON A FA	
	YES NO				YES [T]	но □	YES NO	
3. NAME	OF FETUS (If given	n)		·		EX OF FETUS		
5a. This D					١,	MALE FEMALE	UNDETERMINED	
5a. THIS D	5a. THIS DELIVERY 5b. IF TWIN OR TRIPLET, WAS THIS FE					6. DATE OF (Month)	(Day) (Ye	
SINGLE	TWIN [TRIPLET 15	т 🗌 2р		3р 🗀	DELIVERY		
	7. NAME	First	Middle		Last	8. COLOR	OR RACE	
FATHER		nery)	ACE (State or foreign co	untry) 11a.	USUAL OCCUPAT	TION 116. KINE	O OF BUSINESS OR INDUSTRY	
	12. MAIDEN NAME	First	Middle		Last	13. COLO	R OR RACE	
MOTHER	14. AGE (At time deli YEAR	ivery)	CE (State or foreign c	country)	a. How man	S DELIVERIES TO MOTHER (I	ren c. How many PREVIOUS	
17. INFOR	7. INFORMANT				children o now livin		but deaths (fetuses born d ANY time after concep	
	18a. LENGTH OF PREGNANCY COMPLETED WEEKS LB. OZ. YES NO		_ B	WHEN DID FETUS (EFORE ABOR	DURING LABOR	21. WAS AUTOPSY PERFORMED? YES NO		
CAUSE OF FETAL DEATH	causing j terms as Fetal and any, GIVI	H WAS CAUSED BY: maternal condition fetal death (do not stillbirth or premat d/or maternal cond NG RISE TO THE ABO ing THE UNDERLY!!	use such urity). itions, if VE CAUSE NG CAUSE	MATE USE (a) E TO (b)		nter only one cause per line fo	or (a), (b), and (c))	
5	have CON	NIFICANT CONDITIONS TRIBUTED to fetal de related to cause gr	of fetus or mother whi ath, but, in so far as is even in PART I (a).	ch may known,				
that this d	y certify elivery oc-	TTENDANT'S SIGN	ATURE (Specify if M. I.	., D. O., mid	wife, or other)	236. DAT	re signed	
fetus was	stated above and the fetus was born dead. 23c. ATTENDANT'S ADDRESS If no attended physici				ded by			
25a, BURIAL	25a. BURIAL, CREMATION, REMOVAL (Specify) 25b. DATE 25c. NAME OF CEMETERY OR CRE			Y OR CREMATO	DRY 2	5d. LOCATION (City, town, or	county) (State)	

Table 1-A. INCLUSION OF CHECK-BOX ITEMS FOR USUAL RESIDENCE ON CERTIFICATES OF BIRTH, DEATH, AND FETAL DEATH: UNITED STATES, 1959

(In general, certificates containing check-box items on usual residence are those certificates revised since the 1956 revisions of the standard certificates. Data were abstracted from copies of certificates received in the National Office of Vital Statistics and include only those certificates used by the areas during all or part of 1959. Certificates revised in 1959 but not in use during the year are not included)

registration area	CITY I	DENCE I IMITS C	N CER-		NCE ON TIFICAT		registration area	CITY L	DENCE I IMITS O ICATES	N CER-	RESIDENCE ON A FARM ON CERTIFICATES OF-		
	Live birth	Death	Fetal death	Live birth	Death	Fetal death		Live birth	Death	Fetal death	Live birth	Death	Fetal death
Alabama	T	x			х		Nevada	х	x	x	х	x	x
Alaska	x						New Hampshire					х	
Arizona	x	х	х	x	х	х	New Jersey						
Arkansas	x	х	x	х	х	х	New Mexico						
California	х	х	x	х	x	х	New York (excl. N.Y.C.)	х	X	x	x	x	x
Colorado	х	х	х	x	x	х	New York City, N.Y.	1					
Connecticut	х	х	х			х	North Carolina	х	X	х	х	х	х
Delaware	х	х	х	х	х	х	North Dakota	Х	Х	х	х	х	Х
District of Columbia	х	х	х	Х	х	х	Ohio	х	Х	Ī	x	х	
Florida	x	х	х	х	х	х	Oklahoma	х	Х	Х	х	х	х
Georgia	x	х	х	х	х	х	Oregon						
Idaho							Pennsylvania	Х	Х		х	x	
Illinois	х	х	х	х	х	х	Rhode Island	х		x	х		х
Indiana	х	х	х	х	х	Х	South Carolina	Х	Х	X	х	Х	х
Towa	х	х	х	х	х	х	South Dakota						
Kansas	х	х	Х	х	х	х	Tennessee	х	x	х	x	x	х
Kentucky	х	x	х	х	х	x	Texas	х	x	x	х	х	x
Louisiana	х	х	х	х	x ,	х	Uteh	х	x	х	х	х	x
Maine	х	х		х	х	x	Vermont						
Maryland (excl. Baltimore)	х	ĺ		х	х	,	Virginia	x	x	х	х	х	
Baltimore, Md.			х			х	Washington	X	Х	. x	х	х	x
Massachusetts							West Virginia	x	х	x	х	x	x
Michigan	х	х	Х	 			Wisconsin	х	х			Х	
Minnesota	х	х	х	х	х	х	Wyoming	x	Х	x	x	х	х
Mississippi	X,	х		х	х			1.					
Missouri	х	х	х	х	х	х	Hawaii	x	Х	x	Х	х	х
Montana	х	Х	х	х	х	х	Puerto Rico	1					
Nebraska	1	х		1	х	х	Virgin Islands			х			х

of the farm population and to measure changes in its demographic characteristics. It seemed also that this item would aid in correctly allocating place of residence of persons living near but outside cities.

Table 1-A indicates the States that did and those that did not include the check-box items on city and farm residence on all or part of the certificate forms used during 1959.

The wording of the cause-of-death item on the death certificate was changed to improve its clarity. The separate questions on operations were omitted.

The cause item on the fetal-death certificate was revised to conform to the wording used on the death certificate.

A Standard Record of Marriage and a Standard Record of Divorce or Annulment (figures 1-5 and 1-6) were approved by the Public Health Service and Public Health Conference on Records and Statistics in 1954 and have been recommended for adoption in all States.

The items in these records were selected on the basis of a questionnaire survey and discussions with State officials concerned with the registration and statistics of marriages, divorces, and annulments, and persons working in the fields of public health, medicine, social welfare, demography, sociology, and insurance. The records will be reviewed periodically with the cooperation of State registration and statistical officials and users of data on the American family.

HISTORY

Births, deaths, and fetal deaths

The first birth and death statistics published by the Federal Government concerned events in 1850 and were for the entire United States. These statistics were based on information collected during the decennial census of that year. Similar decennial collections were made by census enumerators at each census up to and including the census

of 1900, but because of the time interval between the occurrence of a birth or a death and the census enumeration, these reports were inaccurate and incomplete.

In 1880 the Bureau of the Census established a national "registration area" for deaths. This original area consisted of only two States—Massachusetts and New Jersey—the District of Columbia, and several large cities having efficient systems for the registration of deaths, but by 1900 eight other States had been admitted. For the years 1880, 1890, and 1900, mortality data were received from the

.S. DEPARTMENT O DUCATION, AND WE ublic Health Ser COUNTY	LFARE	,	DEPARTMENT OF PUBL OF VITAL STA NDARD RECORD OF I	TISTICS	ī	STATE FILE NO.
APPLICATION FOR			GROOM			
I. NAME a. (First)	b. (Mıddle)	c (Lost)		2 DATE OF BIRTH	(Month) (Day) (Year)
3. USUAL RESIDENCE	a. STATE		b COUNTY		4. PLACE OF BIRTH	(State or foreign country)
	(If outside corpora	ate limits write RURAL and	give township)	5 PREVIOUS MARITAL STATUS	NEVER MARRIED	LAST MARRIAGE ENDED BY. DEATH DIVORCE ANNULMEN
6. NUMBER OF PREVIOUS MARRIAGES NONE	COLOR OR PACE WHITE NEGRO	OTHER [] (specify)	84 USUAL OCCUPATION		8b. KIN	D OF BUSINESS OR INDUSTRY
			BRIDE			
96. MAIDEN NAME	(First)	b. (Middle)	c (Last)		10 DATE OF BIRTH	(Month) (Day) (Year)
IF DIFFERENT I USUAL RESIDENCE	a. STATE		6 COUNTY		12 PLACE OF BIRTH	(State or foreign country)
C. CITY OR TOWN	(If outside corpo	rate limits write RURAL and	f give township)	13 PREVIOUS MARITAL STATUS	NEVER MARRIED	LAST MARRIAGE ENDED BY: DEATH DIVORCE ANNULMENT
14. NUMBER OF PREVIOUS MARRIAGES MONE	5. COLOR OR RACE WHITE NEGRO	OTHER (specify)	16a. USUAL OCCUPATION		165. KI	ND OF BUSINESS OR INDUSTRY
DATE	SIGNATURE (S) OF APPLICANT(S)				
CERTIFICATION DATE OF (Month) MARRIAGE	(Day) (Year)	PL ACE OF MARRI AGE	(County)		(State)	
DATE OF RECORDING		SIGNATURE AND TITLE OF OF	FICIAL MAKING RETURN TO STATE	DEPARTMENT OF	HEALTH	

States and cities included in this expanding area, but birth and death figures for the entire country were still compiled from the reports of census enumerators.

The annual collection of mortality statistics for the registration area began with the calendar year 1900. In 1902 the Bureau of the Census, which had previously functioned only in census years, was made a permanent agency by an act of Congress. This act authorized the Director of the Bureau of the Census to obtain, annually, copies of records filed in the vital statistics offices of those States and

cities having adequate death-registration systems. At that time not all States had enacted laws requiring the registration of deaths, and in many States the existing laws were poorly enforced. The important dates in the historical development of birth and death registration in various States and the year in which each State was admitted to the national registration areas are given in table 1-B.

The death-registration area for 1900 consisted of 10 States, the District of Columbia, and a number of cities located in nonregistration States. The registration area in

DIVORCE OR ANNULMENT				•					
STANDARD RECORD OF DIVORCE on ANNULMENT NUSBAN NUSBAN	EDUCATION, AN	D WELFARE	` ,	OF V			STATE FILE	E NO.	•
HUSBAND 1. NAME 2. (First) 3. USUAL RESIDENCE 2. (Gity) 3. USUAL RESIDENCE 3. (Gity) 3. WINNER OF SIRTH 4. PLACE (State or foreign country) 5. WINNER OF SIRTH 5. WINNER OF SIRTH 6. RACE OB COLOR 72. USUAL OCCUPATION 6. WIFE 6. WINTE MEGNO OTHER 6. WINTE MEGNO OTHER 6. WINTE WEGNO OTHER 6. WORTH) 6. WORTH) 6. WORTH OF BUSINESS OR INDUSTRY 7. WINTER OF COURT OFFICIAL 7. WINTER OF COURT OFFICIAL	COUNTY		_`	STANDARD R		-	LOCAL FILI	E NO.	
1. NAME a. (First) b. (Widdia) c (Lest) 2. ATE (Month) (Pay) (Pasr) OF NEATH STATE (Month) (Pay) (Pasr) (Month) (Pay) (Pasr) OF NEATH STATE (Month) (Pay) (Pasr) (Month) (Parr) (Month) (P						<u> </u>	1		
OF SIETH USUAL RESIDENCE *. (City) b. (County) c. (State) HUNDER OF THIS MARRIAGE 1. MAIDEN MAME a. (First) b. (Middle) 2. MAIDEN MAME a. (First) b. (County) c. (State) 3. DATE (Month) (Day) (Year) OF SIETH 11. PLACE (State or foreign country) OF SIETH 12. MAIDEN MAME a. (First) b. (Middle) 2. NUMBER OF THIS MARRIAGE 2. NUMBER OF THIS MARRIAGE 3. COUNTY b. (State or foreign country) 3. PLACE OF MONTH MAME a. (County) 3. PLACE OF MONTH MAME a. (County) 3. PLACE OF MONTH MAME a. (County) 4. PLACE (State or foreign country) 5. PLACE OF MONTH MARRIAGE 5. PLACE OF MONTH MARRIAGE 5. PLACE OF MONTH MARRIAGE 6. (County) b. (State or foreign country) 6. (State or foreign country) 7. NUMBER OF MONTH MARRIAGE 7. NUMBER OF MONTH MONTH MARRIAGE 8. (County) b. (State or foreign country) 16. DATE OF (Month) (Day) (Year) MARRIAGE 7. NUMBER OF MOSEMAD WIFE 18. DECREE GRANTED TO 18. DATE OF (Month) (Day) (Year) 18. DATE OF (Month) (Day) (Year) POST OF MONTH MONTH MONTH MARRIAGE 18. PLAINTIFF 19. DECREE GRANTED TO 11. DATE OF (Month) (Day) (Year) 12. LEGAL GROUNDS FOR DECREE 13. COLOR MARRIAGE 14. FLACE OF MONTH MARRIAGE 15. DATE OF MONTH MARRIAGE 16. DATE OF MONTH MARRIAGE 16. DATE OF MONTH MARRIAGE 17. NUMBER OF MOSEMAD WIFE 18. DECREE GRANTED TO 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DECREE GRANTED TO 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DECREE GRANTED TO 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DECREE GRANTED TO 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DECREE GRANTED TO 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DECREE GRANTED TO 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DECREE OF MONTH MARRIAGE 18. PLAINTIFF 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DATE OF MONTH MARRIAGE 18. PLAINTIFF 18. DATE OF MONTH MARRIAGE							DATE (Month	· (A==)	(Vanc)
OF BIRTH NUMBER OF THIS MARRIAGE ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) ALICE NAME A. (First) A. (Middle) A. (Middle) A. (Least) A. (Lea	• NAME	a. (F1Fat)	D. (#16816	,	e (Last)		OF	, (24)	()
THIS MARRIAGE WHITE NEGRO OTHER WHEE D. (Middle) C. (Last) O. USUAL RESIDENCE s. (City) D. (County) C. (State) 11. PLACE (State or foreign country) BIRTH 12. MUMBER OF THIS MARRIAGE THIS MARRIAGE THIS MARRIAGE S. (County) D. (State or foreign country) D. (State or foreign country) THIS MARRIAGE THIS MARRIAGE TO NUMBER OF CHILDREN WHITE REGRO OTHER WHITE REGRO OTHER THIS MARRIAGE THIS MARRIAGE THIS MARRIAGE THIS DECREE GRANTED TO MUSERNER HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE THOSE OF MONTH) HUSBAND WIFE THE OF COUNT OFFICIAL TITLE OF COURT OFFICIAL	. USUAL RESIDENC	E a. (City)	b. (Count)	′)	c. (State)	4	OF	or foreign c	ountry)
MIFE D. MAIDEN NAME a. (First) D. (Middle) C. (Last) OF BIRTH D. USUAL RESIDENCE a. (City) D. (County) C. (State) D. MAIDEN NAME a. (First) D. (Middle) C. (Last) OF BIRTH D. USUAL RESIDENCE a. (City) D. (County) C. (State) D. (State or foreign country) OF BIRTH D. (State or foreign country)	. NUMBER OF	6- RACE OR COLOR		74- USUAL OCCUPATI	ON	7	b. KIND OF BUST	NESS OR INDU	STRY
WIFE I MAIDEN NAME a. (First) b. (Middle) c. (Last) 9. DATE (Month) (Day) (Year) of BIRTH D. USUAL RESIDENCE a. (City) b. (County) c. (State) 11. PLACE (State or foreign country) of BIRTH 2. NUMBER OF THIS MARRIAGE 13. COLOR OR RACE WHITE NEGRO OTHER WHITE NEGRO OTHER (specify) b. (State or foreign country) 14. USUAL OCCUPATION 15. DATE OF (Month) (Day) (Year) MARRIAGE 7. NUMBER OF HIS. PLAINTIFF 18. DECREE GRANTED TO HUSDAND WIFE 19. DECREE GRANTED TO HUSDAND WIFE 11. DATE OF (Month) (Day) (Year) DATE OF (Month) (Day) (Year) PECONDING 15. DATE OF (Month) (Day) (Year) 16. DATE OF (Month) (Day) (Year) TITLE OF COURT OFFICIAL	THIS MARRIAGE	WHITE NEGRO OTHER	fy)						
OF BIRTH 12. NUMBER OF THIS MARRIAGE 13. COLOR OR RACE WHITE NEGRO OTHER (apecify) 14. USUAL OCCUPATION 14. KIND OF BUSINESS OR INDUSTRY 14. KIND OF BUSINESS OR INDUSTRY 14. KIND OF BUSINESS OR INDUSTRY 15. PLACE OF THIS MARRIAGE 3. (County) 4. (State or foreign country) 16. DATE OF (Month) (Day) (Year) MARRIAGE 7. NUMBER OF CHILDREN UNDER 18 18. PLAINTIFF HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE 19. DECREE GRANTED TO HUSBAND WIFE HUSBAND WIFE Persons were divorced on: SIGNATURE OF COURT OFFICIAL TITLE OF COURT OFFICIAL			•		· · ·		OF BIRTH		•
THIS MARRIAGE WHITE NEGRO OTHER (specify) b. (State or foreign country) THIS MARRIAGE TO MARRIAGE 16. DATE OF (Month) (Day) (Year) MARRIAGE 7. NUMBER OF CHILDREN CHIL	O. USUAL RESIDEN	ce a. (City)	b. (County)	c. (State)	1	OF .	or foreign (country)
5. PLACE OF a. (County) b. (State or foreign country) THIS MARRIAGE 7. NUMBER OF CHILDREN UNDER 18 HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE Persons were divorced on: I hereby certify that the above (Month) (Day) (Year) Persons were divorced on: SIGNATURE OF COURT OFFICIAL 16. DATE OF (Month) (Day) (Year) AARRIAGE AARRIAGE DATE OF (Month) (Day) (Year) RECORDING				140. USUAL OCCUPAT	ION	1	4b. KIND OF BUS	INESS OR INDI	JSTRY
THIS MARRIAGE 7. NUMBER OF CHILDREN UNDER 18 HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE I hereby certify that the above persons were divorced on: SIGNATURE OF COURT OFFICIAL MARRIAGE 20. LEGAL GROUNDS FOR DECREE AMARRIAGE AMARRIAGE MARRIAGE AMARRIAGE (Month) (Day) (Year) (Year) PRECORDING TITLE OF COURT OFFICIAL									
THIS MARRIAGE 7. NUMBER OF CHILDREN UNDER 18 HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE I hereby certify that the above persons were divorced on: SIGNATURE OF COURT OFFICIAL MARRIAGE 20. LEGAL GROUNDS FOR DECREE AMARRIAGE AMARRIAGE MARRIAGE AMARRIAGE (Month) (Day) (Year) (Year) PRECORDING TITLE OF COURT OFFICIAL									
CHILDREN UNDER 18 HUSBAND WIFE HUSBAND WIFE HUSBAND WIFE OATE OF (Month) (Day) (Year) RECORDING RECORDING TITLE OF COURT OFFICIAL	THIS	a. (County)	ь.	(State or foreign c	ountry)	1		nth) (Day)	(Year)
CHILDREN UNDER 18 HUSBAND WIFE HUSBAND WIFE I hereby certify that the above (Month) (Day) (Year) persons were divorced on: SIGNATURE OF COURT OFFICIAL TITLE OF COURT OFFICIAL		18. PLAINTIFF	19.	DECREE GRANTED TO		20. LEGAL GROU	NDS FOR DECREE		
I hereby certify that the above (Month) (Day) (Fear) persons were divorced on: SIGNATURE OF COURT OFFICIAL TITLE OF COURT OFFICIAL				HUSBAND WIFE					
	•	•	(Month)	(Day)	(Year)		(Month)	(Day)	(Year)
	SIGNATURE OF COUR	T OFFICIAL				TITLE OF COURT	DEFICIAL		
						LE OF COOK	OFFICIAL		ı

1900 included 40.5 percent of the population of the continental United States. The original registration area was predominantly urban and characterized by a high proportion of white persons. If those reporting cities located in nonregistration States are excluded, the population cover-

Table 1-B. IMPORTANT DATES IN THE HISTORY OF BIRTH AND DEATH REGISTRATION: UNITED STATES

(See tables 1-D and 1-F for footnote references to several States)

(See tables 1-D and 1-F for f	ootnote re	ferences t	o several	States)
AREA	RECORDS FOR ENTI		ADMITT REGISTRAT	
	Deaths	Births	Deaths	Births
A7 -2	7.000	1000	1005	1007
Alaska	1908 1913	1908 1913	1925 1950	1927 1950
Arizona	1909	1909	1926	1926
Arkansas	1914	1914	1927	1927
California	1905	1905	1906	1919
Colorado	1907	1907	1906	1928
Connecticut	1897	1897	1890	1915
Delaware	1881	1881	1890	1921
District of Columbia	1855	1871	1880	1915
Florida	1899	1899	1919	1924
GeorgiaIdaho	1919 1911	1919	1922	1928
Illinois	1911	1911 1916	1922 1918	1926 1922
Indiana	1900	1907	1900	1917
Iowa	1880	1880	1923	1924
Kansas	1911	1911	1914	1917
Kentucky	1911	1911	1911	1917
Louisiana	1914	1914	1918	1927
Maine	1892	1892	1900	1915
Maryland	1898	1898	1906	1916
Massachusetts	1841	1841	1880	1915
Michigan	1867 1900	1867	1900	1915
Mississippi	1912	1900 1912	1910 1919	1915 1921
Missouri	1910	1910	1911	1927
Montana	1907	1907	1910	1922
Nebraska	1905	1905	1920	1920
Nevada	1911	1911	1929	1929
New Hampshire	1850 1848	1850 1848	1890 1880	1915 1921
_				
New York	1919 1880	1919 1880	1929 1890	1929 1915
North Carolina	1913	1913	1910	1917
North Dakota	1908	1908	1924	1924
Ohio	1909	1909	1909	1917
Oklahoma	1908	1908	1928	1928
Oregon	1903	1903	1918	1919
Pennsylvania	1906	1906	1906	1915
Rhode IslandSouth Carolina	1852 1915	1852 1915	1890 1916	1915 1919
South Dakota	1905			
Tennessee	1905	1905 1914	1906 1917	1932 1927
Texas	1903	1903	1933	1933
Utah	1905	1905	1910	1917
Vermont	1857	1857	1890	1915
Virginia	1912	1912	1913	1917
Washington	1907	1907	1908	1917
West Virginia	1917	1917	1925	1925
Wisconsin	1907	1907	1908	1917
Wyoming	1909	1909	1922	1922
Hawaii	1896	1896	1917	1929
Puerto Rico	1931	1931	1932	1943
Virgin Islands	1919	1919	1924	1924

age of the death-registration States is much lower, representing 26.2 percent of the total population of the United States.

Inasmuch as it is more difficult to obtain accurate and complete registration of births as compared with deaths, the national birth-registration area was not established until 1915, and no birth statistics were published by the Bureau of the Census from 1900 to 1914. The original birth-registration area of 1915 consisted of 10 States and the District of Columbia. The growth of this area is indicated in table 1-C.

Statistics of fetal deaths (the term "stillbirths" was used for many years) were first published for the birth-registration area in 1918. However, they were not included in the reports issued for the succeeding 3 years. Beginning with 1922, statistics of fetal deaths (stillbirths) have been published each year for the birth-registration area and from 1933 through 1958 for 48 States and the District of Columbia. Alaska was added in 1959.

Table 1-C also presents for each year through 1933 the estimated midyear population of the United States and the estimated midyear population of those States included in the registration system. From 1933 through 1958 the birth- and death-registration areas included 48 States and the District of Columbia. Alaska was added in 1959. The year in which each State was admitted to the birth-registration area is shown in table 1-D and to the death-registration area in table 1-E.

Prior to 1940 most of the national mortality tabulations published by the Bureau of the Census were based on data collected from the registration areas, but beginning with 1940 all published material given in statistical series for the United States prior to the completion of the death-registration area in 1933 omits data for registration cities located in nonregistration States, and includes only statistics for the registration States. This change decreases the mortality statistics coverage of the United States by the exclusion of cities in nonregistration States, but it has its advantages in that more reliable population estimates are available for the registration States than for the registration areas. No change in coverage has been made for natality statistics since the birth-registration area at no time included cities in nonregistration States.

Because of the growth of the areas for which data have been collected and tabulated, a national series of geographically comparable data prior to 1933 can be obtained only by estimation. Annual estimates of births have been prepared by P. K. Whelpton for the period 1909 to 1934 (table 3-A in section 3). These estimates include an adjustment for States not in the birth-registration area prior to 1933 and for underregistration. In conjunction with annual estimates prepared by the National Office of Vital Statistics for the period 1935 through 1959, they constitute a series of data consistent with respect to geographic coverage and registration completeness. Corresponding estimates for deaths are not available. However, rates for the expanding groups of death-registration States are approximations to complete national rates, and general comparisons over a

Table 1-C. GROWTH OF THE BIRTH- AND DEATH-REGISTRATION AREAS: UNITED STATES, 1900-1933

(Population residing in area, estimated as of July 1)

A CONTRACTOR OF THE PROPERTY O	1				i i		
•		BIRTH	-REGISTRATION ST	ATES	DEATH	-REGISTRATION ST	ATES '
YEAR	Population of the United States	Number	Populati	on.	Number	Populati	on
		of States ¹	Number	Percent of total	of States ¹	Number	Percent of total
1933	125,578,763 124,840,471 124,039,648 123,076,741	48 47 46 46	125,578,763 118,903,899 117,455,229 116,544,946	100.0 95.2 94.7 94.7	48 47 47 47	125,578,763 118,903,899 118,148,987 117,238,278	100.0 95.2 95.3 95.3
1929	121,769,939 120,501,115 119,038,062 117,399,225	46 44 40 35	115,317,450 113,636,160 104,320,830 90,400,590	94.7 94.3 87.6 77.0	46 44 42 41	115,317,450 113,636,160 107,084,532 103,822,683	94.7 94.3 90.0 88.4
1925	115,831,963 114,113,463 111,949,945 110,054,778	33 33 30 30	88,294,564 87,000,295 81,072,123 79,560,746	76.2 76.2 72.4 72.3	40 39 38 37	102,031,555 99,318,098 96,788,197 92,702,901	88.1 87.0 86.5 . 84.2
1921	108,541,489 106,466,420 104,512,110 103,202,801	27 23 22 20	70,807,090 63,597,307 61,212,076 55,153,782	65.2 59.7 58.6 53.4	34 34 33 30	87,814,447 86,079,263 83,157,982 79,008,412	80.9 . 80.9 79.6 76.6
1917	103,265,913 101,965,984 100,549,013 99,117,567	20 11 10 	55,197,952 32,944,013 31,096,697	53.5 32.3 30.9	27 26 24 24	70,234,775 66,971,177 61,894,847 60,963,309	68.0 65.7 61.6 61.5
1913	97,226,814 95,331,300 . 93,867,814 92,406,536				23 22 22 20	58,156,740 54,847,700 53,929,644 47,470,437	59.8 57.5 57.5 51.4
1909	90,491,525 88,708,976 87,000,271 85,436,556				18 17 15 15	44,223,513 38,634,759 34,552,837 33,782,288	48.9 43.6 39.7 39.5
1905	83,819,666 82,164,974 80,632,152 79,160,196				10 10 10 10	21,767,980 21,332,076 20,943,222 20,582,907	26.0 26.0 26.0 26.0
1901	77,585,128 76,094,134 ² 62,947,714 ² 50,155,783	 			10 10 8 2	20,237,453 19,965,446 19,659,440 8,538,366	26.1 26.2 31.2 17.0

¹The District of Columbia is not included in "Number of States," but it is represented in all data shown for each year.

²Population enumerated in the Federal census of May 31.

long period of years are made. More exact trends for parts of the United States can be secured through the use of some constant area, such as the original registration States, or the registration States of 1920.

Marriages and divorces

The earliest Federal statistics on marriages and divorces in the United States were collected in a field survey by the Commissioner of Labor, covering the 20-year period 1867 to 1886. A survey covering the next 20 years and single-year collections for 1916 and for each year from 1922 to 1932 were made by the Bureau of the Census. In all these studies, marriage statistics were confined to numbers of occurrences, by county, with considerable incompleteness for the first 20 years. Divorce data included detailed statistics on such items as legal grounds ("causes"), duration of marriage prior to divorce, etc.

In 1940 the Bureau of the Census, through its Vital

Statistics Division, undertook a new program of marriage and divorce statistics, following the pattern used for birth and death statistics. Transcripts of marriage and divorce records were collected chiefly from those States which could provide them through their State offices of vital statistics. For the first time, the Federal program provided some detailed statistics on marriages in addition to mere numbers of occurrences. However, the data were for fewer than 30 States. Some detailed statistics on divorces were obtained for 6 to 12 States. Marriage data for 1939 and 1940 were published, as well as divorce data for 1939. This program was discontinued, owing to war conditions. Meanwhile, numbers or estimated numbers of occurrences by State were obtained and published for the years 1937 to 1940.

Beginning in 1944 the Bureau of the Census, at first through its Population Division and later through its Vital Statistics Division, resumed efforts to provide numbers of occurrences. This program has been continued by the former Vital Statistics Division, designated the National Office

Table 1-D. YEAR IN WHICH EACH STATE WAS ADMITTED TO THE BIRTH-REGISTRATION AREA

YEAR	State	YEAR	State
1915	Connecticut	1921	Delaware
1010	Maine	1561	Miscissippi
	Massachusetts	H	New Jersey
	Michigan	1922	Illinois
	Minnesotu	1000	Montana
i	New Hampshire	li	Wyoming
	New York	1924	Florida
	Pennsylvania .		Iowa
	Rhode Island ¹		North Dakota
	Vermont	1925	West Virginia
	District of Columbia ²	1926	Arizona
1916	Maryland	1	Idaho
1917	Indiana	1927	Alabama
	Kansas		Arkansas
	Kentucky		Louisiana
	North Curolina	l	Missouri
	Ohio		Tennessee
	Utah	19.8	Colorado
	Virginia		Georgia
	Washington		Oklahoma
1010	Wisconsin	1929	Nevada
1919	Californiu	10.	New Mexico
	Oregon South Caroling ³	1952	South Dakota
1920	Nebraska	1950	Texas Alaska
20203	Neoraska	1 100	ALUSKU

Dropped from the registration area in 1919; readmitted in 1921.

²Included in States.

of Vital Statistics since its transfer to the Public Health Service in 1946. In addition, a program of detailed statistics of marriages and divorces, based on State tabulations. was inaugurated by the National Office of Vital Statistics in 1948.

Table 1-F shows for each State the year in which central filing of marriage and divorce records was started.

Table 1-G summarizes some of the preceding discussion, and shows the sources of the national marriage and divorce totals from 1867 through 1959.

Marriage-registration area

Detailed marriage statistics (except information about marriages by county and by month) for 1959 are published for the marriage-registration area (MRA), which was established in January 1957. Thirty-two States and four other areas participated in the MRA when marriage statistics for 1959 were collected:\Alabama, Alaska, California, Connecticut, Delaware, Florida, Georgia, Idaho, Iowa, Kansas, Kentucky, Louisiana, Maine, Maryland, Michigan, Mississippi, Montana, Nebraska, New Hampshire, New Jersey, New York (excluding New York City), Ohio, Oregon, Pennsylvania, Rhode Island, South Dakota, Tennessee, Utah, Vermont, Virginia, Wisconsin, Wyoming, Hawaii, Puerto Rico, Virgin Islands, and the independent registration area of New Orleans.

Table 1-E. YEAR IN WHICH EACH STATE WAS ADMITTED TO THE DEATH-REGISTRATION AREA

YEAR	State	YEAR	State .
1880	Massachusetts	1911	Missouri
1000	New Jersey	1913	
	District of Columbia	1914	•
1890	Connecticut		South Carolina
1000	D.·laware2		Tennessee
	New Hampshire	1918	Illinois
	New York	i	Louisiana
	Rhode Island	ŀ	Oregon
	Vermont	1919	Florida
1900	Maine	1	Mississippi
	Michigan	1920	
	Indiana	1922	
1906	California		Idaho
	Colorado		Wyoming
	Mıryland	1923	
	Pennsylvania		North Dakota
	South Dakota ³	1925	
1908	Washington		West Virginia
	Wisconsin	1926	
1909	Ohio	1927	
1910	Minnesota	1928	
	Montana	1929	
	North Carolina4	1077	New Mexico
2022	Utah	1933	
1911	Kentucky	Ta20	Alaska
		1 (

^lIncluded in States.

Table 1-F. YEAR IN WHICH THE CENTRAL FILING OF MAR-RIAGE AND DIVORCE RECORDS BEGAN

AREA	Mar- riage	Di- vorce	AREA	Mar- riage	Di- vorce
	- 0.0				
Alabum	1908	1908	New Hampshire	1858	1881
Alaska	1915	1949	New Jersey	1848	1795
Arizon:		l	New Mexico	-	-
Arkans is	1917	1943	New York2	1880	-
California	1905	-	North Cirolin	_	1958
Colorado	-	- 1	North Dakota	1925	1949
Connecticut	1897	1947	Oh10	1949	1949
Delaware	1915	1935	Oklahom:	-	-
Dist. of Columbi:	1811	180%	Oregon	1907	1925
Florida	1927	1927	Pennsylvinia	1906	1943
Georgia	1952	1952	Rhode Island	1852	_
Idaho	1947	1947	South Carolina	1950	-
Illinois	_	_	South Dakota	1905	1905
Indians	-	_	Tennessee	1945	1945
Iowa	1880	1914	Texas	_	
Kansas	1913	1951	Utah	1919	1953
Kentucky	1958	_	Vermont	1857	1896
Louisiana	1937	1194d	Virginia	1853	1918
Maine	1892	1894	Washington	_	_
Maryland	1914	1914			
			West Virginia	1921	-
Massachusetts	1841	1882	Wisconsin	1907	1907
Michigan	1.867	1897	Wyoming	1941	1941
Minnesota	1958				
Missiscippi	1926	1926	Hawaii	1896	1951
			Puerto Rico	1931	1931
Missouri	1948	1948	Virgin Islands	1953	1953
Montan'ı	1943	1943		j	
Nebraska	1909	1909		ļ	
Nevada	- [-			

Not all parishes report. Excludes New York City.

³Dropped from the registration area in 1925; readmitted in 1928.

 $^{^{\}mathbf{1}}$ For specific references to published reports of earlier surveys, see "Marriage and Divorce Statistics: United States, 1946, " National Office of Vital Statistics, Vital Statistics-Special Reports, Vol. 27, No. 10, 1947, pp. 171, 172.

^{*}Included in States.

**Dropped from the registration area in 1900; readmitted in 1919.

**Dropped from the registration area in 1910; readmitted in 1930.

**Included only municipalities with populations of 1,000 or more in 1900 (about 16 percent of the total population); the remainder of the State was added to the area in 1916.

5Dropped from the registration area in 1925; readmitted in 1928.

The prospect for steadily improving national statistics of marriages is excellent. The cooperative testing program of MRA States and the National Office of Vital Statistics has produced marked interest in improving the completeness and accuracy of marriage registration. States in which a number of local areas do not report regularly to the State office have begun to take steps to improve this situation, and it is anticipated that a number of these States will qualify for MRA in the near future. Among the few States still lacking central files of marriage records, there are indications of interest in establishing these files.

Divorce-registration area

Detailed divorce and annulment statistics for 1959 are published for the divorce-registration area (DRA), established in January 1958.

In 1959 the DRA included 17 States and 2 other areas: Alabama, Alaska, Georgia, Idaho, Iowa, Kansas, Maryland, Montana, Nebraska, Oregon, Pennsylvania, South Dakota, Tennessee, Utah, Virginia, Wisconsin, Wyoming, Hawaii, and the Virgin Islands.

Detailed divorce and annulment statistics (except infor-

Table 1-G. SOURCES OF MARRIAGE AND DIVORCE DATA: UNITED STATES, 1867-1959

TIME PERIOD	Marriage	Divorce ¹
1867-86	Estimates prepared by National Office of Vital Statistics based on results of field survey covering 20-year period conducted in 1887-88 under auspices of Commissioner of Labor.	Numbers and detailed statistics (legal grounds, duration of marriage, number of children reported, etc.) obtained in field survey covering 20-year period conducted in 1887-88 under auspices of Commissioner of Labor.
1887-1906	Estimates based on data from field survey covering 20-year period conducted in 1906-07 by the U.S. Bureau of the Census.	Numbers and detailed statistics (legal grounds, duration of marriage, number of children reported, etc.) obtained in field survey covering 20-year period conducted in 1906-07 by Bureau of the Census.
1907-15	Estimates prepared by Bureau of the Census based on records from selected States.	Same as for marriage.
1916	Numbers collected through mail survey conducted in 1917-18 by Bureau of the Census.	Numbers and detailed statistics collected through mail survey conducted in 1917-18 by Bureau of the Census.
1917-21	Estimates prepared by Bureau of the Census based on records from selected States.	Same as for marriage.
1922-32	Annual collection by Bureau of the Census through mail query to States with central files and to counties in the remaining States.	Numbers and detailed statistics collected annually by Bureau of the Census through mail query to States with central files and to counties in the remaining States.
1933-36	Estimates by S. A. Stouffer and L. M. Spencer on basis of data available from selected States (American Journal of Sociology, January 1939).	Same as for marriage.
1937-40	Ectimates based on transcript returns and mail surveys of State and county offices conducted by Bureau of the Census. Some detailed statistics for 1940 based on transcript program.	Same as for marriage.
1941-43	Estimates based on data from published State reports and from files of Bureau of the Census and Federal Home Loan Bank Board.	Same as for marriage.
1944-47	Estimates based on figures for marriages and marriage licenses obtained by National Office of Vital Statistics from State and local registration offices.	Estimates based on figures for divorces and annulments obtained by National Office of Vital Statistics from State and local registration offices.
	Estimates based on figures for marriages and marriage licenses obtained by National Office of Vital Statistics from State and local registration offices; detailed statistics based on pretabulated data provided by State offices of vital statistics.	Estimates based on figures for divorces and annul- ments obtained by National Office of Vital Statis- tics from State and local registration offices; detailed statistics based on pretabulated data pro- vided by State offices of vital statistics.
1957	Estimates based on figures for marriages and marriage licenses obtained by National Office of Vitel Statistics from State and local registration offices; detailed statistics based on pretabulated data provided by States participating in the marriage-registration area.	Same as for 1948-56.
1958-59	Same as for 1957.	Estimates based on figures for divorces and annulments obtained by National Office of Vital Statistics from State and local registration offices; detailed statistics based on pretabulated data provided by States participating in the divorce-registration area.

Includes reported annulments.

mation about decrees by county and by month) for the 1959 data year were collected only from States and areas in the DRA. It is anticipated that more States will soon qualify for the DRA. States which do not have central files of divorce or annulment records indicate interest in establishing such files.

Notifiable diseases

The collection of data on notifiable diseases by the Public Health Service had its beginning over 80 years ago when, by an act of Congress in 1878, such collection was authorized for use in connection with quarantine measures against such pestilential diseases as cholera, smallpox, plague, and yellow fever. One year later, a specific appropriation was made for the collection and publication of reports of notifiable diseases, principally from foreign ports. In 1893 an act provided for the collection of information each week from State and municipal authorities throughout the United States. In order to secure uniformity in the registration of morbidity statistics, Congress enacted a law in 1902, which directed the Surgeon General of the Public Health Service to provide forms for the collection, compilation, and publication of such data.

Reports on notifiable diseases were received from a very few States and cities prior to 1900, but gradually more and more States submitted monthly and annual summaries. It was not until after 1925 that all States reported regularly.

Until 1942, the collection, compilation, and publication of morbidity statistics were under the direction of the Division of Sanitary Reports and Statistics of the Public Health Service. These functions were transferred to the Division of Public Health Methods in 1942, and to the National Office of Vital Statistics in 1949.

CLASSIFICATION OF DATA

The principal value of vital statistics data depends upon the computation of rates in which the vital events of a class are related to the population of a similarly defined class. Vital statistics and population statistics must, therefore, be classified according to similarly defined systems and tabulated in comparable groups. Even when the variables common to both, such as geographic area, age, race, and sex, have been similarly classified and tabulated, differences between the enumeration method of obtaining population data and the registration method of obtaining vital statistics data may result in significant discrepancies.

The classification of certain important items is discussed in this section.²

Geographic classification

The geographic code³ used in coding and tabulating live birth, death, and fetal death data gives a separate identifying number to each city having, in 1950, a population of 10,000 or more, and to certain towns, townships, and districts which under special rules are classified as urban.

The places classified as urban under special rules are of two types. One type is limited to the States of New Hampshire, Massachusetts, and Rhode Island. It is made up of towns (townships) in which there is a village or thickly settled area having 2,500 inhabitants or more and comprising, either by itself or when combined with other villages within the same town, more than 50 percent of the total population of the town. In this report, only those towns of this type having 10,000 inhabitants or more are shown. A second type is made up of townships and other political subdivisions (not incorporated as municipalities, nor containing areas so incorporated) with a total population of 10,000 or more and a population density of 1,000 or more per square mile.

The geographic code also gives a separate number to each county. Although villages and cities having populations of less than 10,000 are not individually identified, urban places of 2,500 to 10,000 as a group and the remainder of the county (places under 2,500 and rural area) are tabulated separately. The classification of urban places used in tabulations for 1959 was based on their populations enumerated in the 1950 census.

In Alaska, the major geographic subdivision is the "judicial division." Minor civil divisions within these areas are "recording districts." Each urban place in Alaska having a population of 2,500 or more according to the 1950 census is also tabulated separately.

The growth of the urban fringe during the last decade has increased the need for an area classification that can discriminate adequately between the population living in, and served by the facilities of, large urban centers, and the population of more isolated areas. The States have been divided into metropolitan and nonmetropolitan counties, the division being based on the "standard metropolitan area" definition established by the Federal Committee on Standard Metropolitan Areas.

A county is classified as "metropolitan" or "nonmetropolitan" depending on whether it is included or excluded from the standard metropolitan areas developed by the Bureau of the Census in cooperation with other Federal agencies. Except in New England, a county is included in a standard metropolitan area, if it contains at least one city

²The complete rules followed in the classification of geographic and personal items for births and deaths are set forth in *Vital Statistics Instruction Manual*. "Part I, Coding and Punching Geographic and Personal Particulars of Births, Deaths, and Fetal Deaths Occurring in 1959," National Office of Vital Statistics, Washington, D.C., 1959.

³National Office of Vital Statistics, Vital Statistics Instruction Manual, "Part IV, Uniform Geographic Code, 1955-59," Washington, D.C., 1959.

⁴For a more complete discussion of these areas, see United States Census of Population: 1950, Volume II, Characteristics of the Population, Part 1, United States Summary, U.S. Bureau of the Census, U.S. Government Printing Office, Washington, D.C., 1953, pp. 27-31.

of 50,000 population or more in the 1950 census, or if it is contiguous to a metropolitan county, is essentially metropolitan in character, and its population is socially and economically integrated with the central city or cities of the area, according to specified criteria.

In New England the towns and cities, rather than the counties, are the units used to define the standard metropolitan area. However, since vital statistics are not tabulated by town in the National Office, all counties with more than half their population in standard metropolitan areas are classified as "metropolitan." ⁵

Massachusetts data

The 1959 resident birth statistics for Massachusetts below the county level, as processed, are not regarded as sufficiently reliable to warrant publication. However, they are included in United States and geographic division totals classified by metropolitan-nonmetropolitan and urban-rural residence. The deficiencies of these local area statistics are significant in terms of State figures but are of less significance when merged with national and divisional data.

The death and fetal death statistics for individual cities and towns in Massachusetts, as well as those for counties, are considered sufficiently reliable to justify publication.

Due to an error discovered after publication of *Vital Statistics of the United States*, 1958, figures published for deaths occurring in Massachusetts in 1958 included 1,822 deaths that were counted twice. These were deaths in February 1958 that occurred chiefly in Essex, Suffolk, Hampden, Middlesex, and Worcester Counties. They represent an excess of 3.2 percent in reported deaths for Massachusetts and 0.1 percent for the United States for 1958. No figures have been corrected for this error because it was not feasible to identify the deaths which were counted twice. The previously published death rate of 11.6 per 100,000 population for Massachusetts has been retained in table 6-L. If all 1,822 deaths that were counted twice were of residents of Massachusetts, the rate would have been 11.2. The correct rate probably lay somewhere between these two figures.

Age

Very little direct evidence of the accuracy of age information on vital records is available. Some sources of error in the age data are apparent. A small number of vital records are filed with age not reported, and some vital events are not registered. Measures of the variation of completeness of registration with age are available only for "age of mother" and "age of father" for live births. These figures were derived from nationwide tests of birth registration completeness and have been shown in a previous report. For deaths, in the absence of quantitative meas-

ures, it has been assumed for some purposes that for the United States as a whole, the registration of deaths under 1 year is incomplete to the same extent as births; while at other ages, all deaths are registered. The exact amount of error in these assumptions is unknown.

Misstatement of age, another type of error on vital records, has been evaluated for the most part on the basis of internal consistency of the data in any one year, or from year to year. There is some evidence of overstatement at certain ages, such as age 18 for brides and age 21 for grooms. Some age heaping in birth record data has also been observed.

There is evidence of overstatement of age on the death certificates of persons reported as 65 to 69 years and at the oldest ages, particularly for nonwhites, which is sufficiently frequent to affect seriously death rates at these ages.7 At ages 85 years and over, reported ages seem to be subject to particularly large errors. Since exaggeration of age is apparently greater in the enumerated population than on the death certificate, it has been suggested that death rates be based on the "method of extinct generations," which makes use only of death statistics.8 This method identifies each death with a particular generation determined by the year of birth. The population exposed to death at a certain age within one generation is then equal to the sum of all deaths that occur at or after that age, within the same generation, up to its extinction. The application of this method requires the tabulation of deaths by single years of age, accumulated over a series of years. Table 6-E in section 6 continues the series of these data. The first was published in the report for 1951.

Nativity

Several tables classify separately live births to nativeborn and foreign-born mothers. No data by nativity are shown for 1959 for marriages, divorces, deaths, or fetal deaths.

Race and color

Births and deaths in the United States are classified in detail by white, Negro, American Indian, Chinese, Japanese, and a residual group of numerically minor races. Two additional groups, Aleut and Eskimo, are distinguished for births and deaths occurring in Alaska. The classification "white" includes persons reported as Mexican or Puerto Rican. In the Negro group is included a reported mixture of Negro with any other race. Other mixed parentage is classified according to the race of the nonwhite parent and mixtures of nonwhite races to the race of the father.

In some tables an extended classification is not needed and the divisions are "white," "Negro," and "other." In tables where the main purpose is to isolate the major group, the classifications are simply "white" and "nonwhite."

Marriages are classified by race by the individual States.

⁵This classification corresponds to State economic areas in New England. See State Economic Areas, by Donald J. Bogue, U.S. Bureau of the Census, 1951.

⁶See Vital Statistics of the United States, 1950, Volume I, ch. 6. In the computation of rates, errors arising in the population base through underenumeration at particular ages are also of importance. These errors have been described in the United States Census of Population, 1950, Volume II.

⁷For a more detailed discussion, see *Vital Statistics of the United States, 1950*, Volume I, U.S. Government Printing Office, Washington, D.C., 1954, ch. 8, p. 161.

⁸Vincent, Paul, "La Mortalité Des Vieillards," Population, 6° année, numéro 2, Avril-Juin, 1951.

In this report, "they are shown for the "white," "Negro," and "other" groups or for the two groups "white" and "non-white." Divorces are classified by color and are shown for two groups—white and nonwhite.

The correct designation of race is a difficult and complex problem, but classification from vital statistics records into the broad groups used in these volumes is relatively simple. Difficulties may arise in computing rates based on populations classified by race or color because of differences resulting from the registration and enumeration methods of collecting this information.

The procedures used in completing vital statistics records result, in general, in an entry of race on the certificate that is accepted by the family. Race reported in the census of population is recorded on the basis of observation by the enumerator. Serious differences arise for Indians, and for the "other nonwhite" group. In several Southern States, groups of persons of mixed stock of Indian and other races, who for the purpose of reporting vital events consider themselves Indian, have been classified in the 1950 census as other nonwhite. ⁹ These groups contain about 32,000 persons. ¹⁰ For the most part, they were enumerated as "Indian" in the 1940 census.

In other areas of the country, where Indians live among the general population, census figures are lower than estimates made by the Bureau of Indian Affairs. The population enumerated as Indian for the entire country numbered 342,226, while the Bureau of Indian Affairs has estimated the 1950 population at 421,600. The latter figure was obtained by adding the natural increase to the Indian population enumerated in 1930 and is subject to the inaccuracies of the source figures. It is obvious that such differences in population estimates will produce large differences in rates.

Observed differences in vital statistics rates for various racial groups should not be interpreted as necessarily due to inherent racial causes. Race is not independent of other factors, and the economic, social, and medical circumstances of one racial group may be quite different from those of another. For example, an observed difference in mortality by race may in actuality be no more than a difference of mortality for different economic classes.

Births in hospitals

The term "attended by physician," as used in this publication, includes births attended by physicians out of hospitals and all births in hospitals or other institutions. Births are classified as occurring in hospitals on the basis of entries on the birth certificate. This classification is unrelated to American Hospital Association (AHA) registered hospital listings. In comparing data from the National Office of Vital Statistics with those published by AHA, it should also be borne in mind that the surveys on which

AHA figures are based cover a reporting period from October 1 to September 30, whereas the data of the National Office are for the calendar year.

Birth weight

In practically all areas, birth weight is reported in terms of pounds and ounces rather than ingrams. However, the metric system classification has been used in tabulating and presenting the statistics to facilitate comparison with data published by other groups in the United States. The equivalents in pounds and ounces of the gram intervals are given in each table containing weight data.

For purposes of classification, the term 'immature' is defined as referring to infants weighing 2,500 grams or less at birth. This definition was recommended by the American Academy of Pediatrics in 1935, and later adopted in the Sixth Revision of the International Lists of Diseases and Causes of Death (1948). "Premature," although containing the concept of duration of pregnancy, has also been used for many years in connection with the birth weight criterion. It is possible, however, that basic differences in physical development between different groups—for example, white and nonwhite infants—might make the weight criterion for immaturity too high or too low for a particular group.

The birth weights of infants born at home may not be measured as accurately as those of infants born in hospitals. Many of the attendants who weigh infants born at home use scales calibrated by quarter pounds. In addition, it is not known in such cases whether proper allowance is made for the diaper, blanket, or other material in which the infant is wrapped. Underregistration of small infants who die shortly after birth, or misreporting of them as fetal deaths, also affects birth weight statistics, and these factors are likely to be more important among infants born at home.

Median weights were, in effect, computed from data classified by pounds and ounces, then converted to grams, and rounded for publication. To establish the continuity of class intervals needed to compute medians, the end points of these intervals were assumed to be ½ ounce less at the lower end and ½ ounce more at the upper end. For example, "2 lb. 4 oz. - 3 lb. 4 oz." is interpreted as 2 lb. 3½ oz. - 3 lb. 4½ oz.

Illegitimate births

There were 15 States which did not report legitimacy status on the birth record in 1959. They are Arizona, Arkansas, California, Colorado, Connecticut, Georgia, Idaho, Maryland, Massachusetts, Nebraska, New Hampshire, New Mexico, New York, Oklahoma, and Vermont.

Figures for the United States as a whole were derived by adding an estimate of the number of illegitimate live births in States for which legitimacy data were not available to the number of illegitimate live births tabulated for the reporting States. No adjustments were included for misstatements on the birth records or for failures to register births. For 1951 to 1954 and 1956 to 1959 the figures are based on a 50-percent sample of illegitimate live births in the reporting States.

⁹U.S. Bureau of the Census, United States Census of Population: 1950. Volume IV, Special Reports, Part 3, Chapter B, Nonwhite Population by Race, U.S. Government Printing Office, Washington, D.C., 1953.

¹⁰ Beale, Calvin L., The Enumeration of Mixed-Blood Racial Groups of the Eastern United States in the Census of 1950 Unpublished paper presented at the annual meeting of the Population Association of America, May 1953.

There is no direct knowledge as to the characteristics of the unwed mothers who may be misreporting legitimacy status. It seems likely, however, that the decision to conceal the illegitimacy of the birth is conditioned by attitudes in the mother's social group toward her and toward children born out of wedlock. Also, the ability (conomic or otherwise) to leave a community before the birth of the child is an important consideration. These factors are generally believed to operate in the direction of a proportionately greater understatement of illegitimacy in the white race than in the nonwhite and in the older age group of women as compared with the younger. Another source of error is the failure to register births at all. It may well be that underregistration is greater in the illegitimate group than in the legitimate. 11

Fetal deaths

The World Health Organization in May 1950 recommended for adoption the definition of fetal death as "death prior to the complete expulsion or extraction from its mother of a product of conception, irrespective of the duration of pregnancy" The term "fetal death" was defined on an all-inclusive basis to end confusion arising from the use of a variety of terms such as stillbirth, abortion, and miscarriage. This definition has been adopted by 21 States; ¹² in 18 the language is essentially unchanged, and in 3 a minimum gestation period has been specified. In most other States, a fetal death is defined as a birth of a minimum gestation period which is not a live birth, and live births are defined in varying detail.

As another step toward increasing the comparability of data on fetal deaths for different countries, the World Health Organization recommended that in classifying fetal deaths for statistical purposes they be grouped as early, intermediate, and late. These groups are defined as follows:

Less than 20 completed weeks of gestation	
(early fetal deaths)	Group I
20 completed weeks of gestation but less	-
than 28 (intermediate fetal deaths)	Group II
28 completed weeks of gestation and over	
(late fetal deaths)	Group III
Gestation period not classifiable in	
Groups I, II, and III	Group IV

Until 1939, the nationally recommended procedure for registration of a fetal death required the filing of both a live birth and a death certificate. In 1939 a separate Standard Certificate of Stillbirth (fetal death) was introduced. This was revised in 1949 and 1955 and amended in 1956

(see figure 1-4). Separate certificates of fetal death are now in use in all States.

Comparability and completeness of data.—State requirements for registration of fetal deaths vary. Six States and New York City require registration of all fetal deaths regardless of gestation period, and the rest require registration for fetuses which have attained a certain minimum gestation period only. Most of the minimum periods are 20 weeks. A period of 5 months is specified by a few States. In Pennsylvania, registration is required after 16 weeks. Registration of fetal deaths of all gestations is requested but not required by Kansas and Rhode Island. Illinois regulations require the registration of any fetus which is "a member of a multiple birth (regardless of pregnancy duration) of which any member is liveborn."

There are reasons for believing that not all fetal deaths for which registration is required are reported ¹³ and that underregistration is more of a problem near the lower limit in States having a minimum gestation period requirement. Failure to register fetal deaths near the lower limit results in large part from underestimation of the gestation period. This is illustrated by the fact that in areas requiring registration of all fetal deaths, the number reported for 20-23 weeks is consistently higher than the numbers reported for 24-27 and 28-31 weeks. In most other areas, however, the opposite is true. Excluding fetal deaths at gestation periods under 20 weeks, 10.9 percent of the total for the United States fell in the group 20-23 weeks. The comparable percent for the areas requiring reporting of all products of conception was 18.7.

It is evident from the data in table 4-A in section 4 that there are certain inaccuracies in the reporting of length of gestation. The comparatively large proportion of fetal deaths at 36 weeks of gestation is believed to result from erroneous conversion of 9-month gestations to 36 weeks. In addition, the heavy concentrations at 40 weeks result partly from failure to calculate the exact period of gestation for fetuses of normal size. In an effort to eliminate these inaccuracies, four areas—California, District of Columbia, Maryland, and New York City—specify "date of last menses" on their certificates, in place of the usual "length of pregnancy" or its equivalent.

Most of the tables in this report are based on deaths at gestations of 20 weeks or more in order to obtain data which are more nearly comparable from year to year and from State to State. These tables include fetal deaths of not stated gestation on the assumption that most of these were also 20 weeks or more. This would not be true of States requiring registration of all fetal deaths. Inclusion of all fetal deaths of not stated gestation for these areas results in some degree of incomparability.

It is possible that some liveborn infants who die shortly after birth, particularly those born prematurely who die before the umbilical cord is severed or while the placenta is still attached, may be erroneously reported as fetal deaths. This kind of error may be more of a problem in States

¹¹For a detailed report on data for these groups, see "Illegitimate Births: United States, 1938-57" by Joseph Schachter and Mary McCarthy, National Office of Vital Statistics. Special Reports. Vol. 47, No. 8, 1960.

¹²Prior to the adoption of this definition the nationally recommended definition of a fetal death (stillbirth) for registration purposes was as follows: "A fetus showing no evidence of life after complete birth (no action of heart, breathing, or movement of voluntary muscle), if the 20th week of gestation has been reached, should be registered as a stillbirth."

¹³Baumgartner, Leona, Wallace, Helen M., Landsberg, Eva, and Pessin, Vivian, "The Inadequacy of Routine Reporting of Fetal Deaths," American Journal of Public Health, Vol. 39, No. 12, December 1949, pp. 1549-1552.

lacking a precise definition of fetal death.

In the 1956 revision of the Standard Certificate of Fetal Death, the item on previous fetal loss was changed to include all' fetal deaths regardless of gestation period. About 30 States¹⁴ have adopted this change on their certificates of birth and of fetal death. For these States, the proportion of mothers of first liveborn children reported as having had previous fetal loss has increased because of this change. For this reason, the data in tables 45 and 47 are not completely comparable with similar data published for years prior to 1956.

Cause of death

Cause-of-death data in this volume are classified according to the Seventh Revision of the International Lists of Diseases and Causes of Death (1955), which was adopted for use in the United States in 1958.¹⁵

The Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death includes special lists of causes recommended for mortality tabulations—the Detailed Lists, consisting of all three-digit categories; List A, the Intermediate List of 150 Causes for Tabulation of Morbidity and Mortality; and List B, the Abbreviated List of 50 Causes for Tabulation of Mortality. These lists have been adapted for use in the National Office of Vital Statistics.

The List of 255 Selected Causes of Death is an extension of List A designed so that the original groups can be obtained by a simple addition of titles. The List of 59 Selected Causes of Death is an extension of List B, except that certain causes of very low frequency in this country (typhoid fever, cholera, plague, smallpox, typhus and other rickettsial diseases, and malaria) are not shown in this list and three categories were added (asthma, infections of kidney, and cholelithiasis, cholecystitis, and cholangitis). In addition, rheumatic fever was included under the rubric diseases of heart for the first time in 1958.

Complete titles and International List numbers are given in tables 66, 69, 70, and 77A in Volume II. Table 66 shows each three-digit category to which a death was assigned in 1959 and selected four-digit subcategories. The list of 59 selected causes is used in table 77A and the list of 255 selected causes in tables 69 and 70. In other tables using the same lists, it was necessary because of space limitations to abbreviate some cause-of-death titles.

Effect of decennial list revisions. — The International Lists, in use in this country since 1900, have been revised decennially in order that the disease classification may be consistent with advances in medical science and changes in diagnostic practice. Each decennial revision of the International Lists has produced some break in comparability of cause-of-death statistics. For the most part, the continuity in the mortality trends has not been considered a problem of great concern. Van Buren 16 described some of the major shifts in the cause-of-death statistics up to the Fifth Revision (1938) due to changes in the classification of causes of death. Dunn and Shackley¹⁷ measured the change in mortality by cause due to the Fifth Revision. This was done by coding mortality data for 1940 by the 1929 and 1938 revisions. The results of the study have been useful in evaluating the effects of the Fifth Revision and changes in the joint-cause selection procedure.

The Sixth Revision of the International Lists of Diseases and Causes of Death adopted by the World Health Organization in July 1948¹⁸ was used for mortality data in the United States from 1949 to 1957. This revision represented a more sweeping change than any of the previous revisions. The classification scheme was expanded considerably to provide specific categories for nonfatal diseases and injuries in order to provide a classification which could be used for morbidity as well as for mortality.

In addition to the sweeping change in the International Classification itself, there was a major change in the method of selection of the cause of death for primary tabulations for use with the Sixth revision. A large proportion of the death certificates filed annually in the United States report two or more diseases or conditions as causes of death. General statistical practice requires that cases involving more than one cause of death be assigned to a single cause, and it is necessary to employ a selection process to determine the one cause to be assigned. The method of selection used has an important effect upon the resulting statistics.

 $^{^{14}}$ The following States request information on all previous fetal deaths (fetuses born dead at any time after conception); On certificates of both live birth and fetal death -- Arkansas, Colorado, Connecticut, Delaware (which uses cer- ${f tificates}$ of live birth and death for reporting fetal deaths), Florida, Georgia, Indiana, Iowa, Louisiana, Maine, Mississippi, Missouri, Montana, Nevada, North Carolina, Ohio, Oklahoma, Oregon, Rhode Island, South Carolina, Utah, Vermont, Washington, West Virginia, and Wyoming; on certificate of fetal death only-California, Maryland, and South Dakota. Pennsylvania requires reporting of all fetal deaths of more than 16 weeks gestation, and New York City has for many years required reporting of all previous fetal deaths on certificates of both live birth and fetal death. The item is omitted from certificates in Massachusetts, and the other States require reporting for fetal deaths at gestations of 20 weeks or more.

¹⁵For a history and description of the Seventh Revision, see Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death. Based on the Recommendations of the Seventh Revision Conference, 1955, Volume 1, World Health Organization, Geneva, Switzerland, 1957.

¹⁶ Van Buren, George H., "Some Things You Can't Prove by Mortality Statistics," Vital Statistics—Special Reports. Vol. 12, No. 13, 1940.

¹⁷Dunn, Halbert L., and Shackley, William, "Comparison of Cause-of-Death Assignments by the 1929 and 1938 Revisions of the International Lists: Deaths in the United States, 1940," Vital Statistics—Special Reports, Vol. 19, No. 14, 1944.

¹⁸ For a history and description of the Sixth Revision, see Manual of the International Statistical Classification of Diseases. Injuries and Causes of Death, Volume 1, World Health Organization, Geneva, Switzerland, 1948.

In 1948 the World Health Assembly adopted, along with the Sixth Revision of the International Lists, a form of medical certification and rules for classification of the underlying cause of death to be used internationally. The form of medical certification is shown in the standard certificate of death (figure 1-3). It is designed to elicit information which will facilitate the selection of the underlying cause of death when two or more causes are jointly recorded. In general, if the certification is completed properly, the underlying cause of death indicated by the physician is the cause to be tabulated. This procedure, used in the United States beginning with deaths in 1949, differs sharply from that used in previous years. Formerly definite priority relationships were set up for combinations of causes reported on the death certificate. The single cause to be tabulated was chosen according to these fixed rules.

In order to make it possible to maintain a comparable time series of mortality rates by cause, the International Conference for the Sixth Revision of the International Lists recommended that deaths for a country as a whole in the year 1949 or 1950 should be coded according to both the Sixth and Fifth Revisions. In the United States, deaths in 1950 were used for dual coding. Until data for deaths in 1950 coded by both revisions become available, provisional comparability ratios obtained from a 10-percent sample of deaths in 1949 and 1950 are being used. These ratios and a series of comparable death rates from 1939 through 1948 are shown in a previous report. 19

In compliance with a recommendation of the Expert Committee on Health Statistics, the Seventh Revision of the International Lists was of limited scope, consisting of essential changes and amendments of errors and inconsistencies. This restriction was set forth because of a change in the revision cycle which resulted in a relatively short period between the effective date (1949) of the Sixth Revision and the Seventh Revision Conference in 1955 and thus in limited experience with the Sixth Revision.

Beginning with 1955, the decennial conferences for revision of the International Lists are to be held in years ending in 5, rather than later in the decade as had been done previously, so that the revised classification can be used for mortality data at the beginning of years ending in 8. The new cycle provides time for sufficient experience with the new classification for fluctuations resulting from variations in interpretations of new provisions to level off by the year ending in 0. Thus, stable mortality data will be available for comparison with population figures from the decennial censuses.

The amendments in the Seventh Revision include the integration into the manual of the provisions contained in

the addendum, ²⁰ which, having been used with the Sixth Revision, did not represent classification changes. The only change made in the three-digit categories consisted of the rewording of a few titles. In a few cases the rewording included redefining the morbid conditions classifiable to these categories and the transfer of certain terms from one category to another. The three-digit categories affected are listed in section 1, Volume I, *Vital Statistics of the United States*, 1958. There were also a number of alterations in four-digit categories, mostly consisting of the addition of four-digit subdivisions providing more detailed classification of malignant neoplasms of specified sites. The three-digit categories for which there were either additions or deletions or changes in four-digit subcategories are also listed in section 1 of the 1958 report.

In order to estimate the magnitude of the effect of the Seventh Revision upon the comparability of mortality trends for various causes, a 10-percent sample of deaths in 1958 was classified by both the Sixth and Seventh Revisions. The differences resulting from the use of the two revisions are expressed by a factor termed the comparability ratio. This is the number of deaths assigned to a particular cause under the Seventh Revision divided by the number of deaths assigned to that cause by the Sixth Revision. The comparability ratios for selected causes are shown in table 1-H and the results are discussed on pages 1-19 to 1-21 of section 1 of the 1958 report.

The international rules for the selection of the cause of death for primary mortality classification were recast for use with the Seventh Revision of the International Lists in order to simplify the prior rules and to organize them from the point of view of the steps which a coder must take in making the cause-of-death assignment. The intent of the rules remains the same, that is, to code the cause which the medical certifier judged to be the underlying cause which started the train of events leading directly to death. In recasting the rules, some modifications of interpretations were made, mainly involving the selection of the underlying cause for improperly completed certifications. Also, there are some changes in local interpretations for use in adapting coding procedures to reporting practices in the United States

In the majority of cases, application of the rules for the Seventh Revision results in the same code assignment as that of the Sixth Revision rules. However, there are some differences in individual assignments affecting a number of categories. Many of these individual assignments are compensatory and result in no break in continuity of trends for various causes of death; however, the comparability of a number of categories is affected to a limited extent.

Coding in 1959.—The National Office of Vital Statistics prepares annually for its cause-of-death coding clerks an

¹⁹ See "The Effect of the Sixth Revision of the International Lists of Diseases and Causes of Death Upon Comparability of Mortality Trends," National Office of Vital Statistics, Vital Statistics—Special Reports, Vol. 36, No. 10, 1951, and Vital Statistics of the United States, 1950. Volume I, 1954, ch. 2.

^{.20} World Health Organization, Manual of the International Statistical Classification of Diseases, Injuries, and Causes of Death, Addendum 1, "Supplementary Interpretations and Instructions for Coding Causes of Death," 1953.

instruction manual which contains decisions and interpretations that will apply in that year. The 1959 instruction manual ²¹ explains changes in the special rules and decisions used in the United States to adapt coding procedures to reporting practices.

Comparability of data for 1959 and 1958.—Several changes in coding procedures affected the numbers of deaths assigned to particular causes. Deaths in 1958 described as from aneurysm of aorta due to arteriosclerosis, not otherwise specified, were assigned to Int. List No. 451, Aortic aneurysm, nonsyphilitic, and dissecting aneurysm, while deaths from aneurysm of aorta due to other arteriosclerotic diseases, or arteriosclerosis of specified sites were assigned to Int. List No. 022, Aneurysm of aorta. In 1959, however, deaths from aneurysm of aorta due to arteriosclerosis or any other arteriosclerotic disease were assigned to aortic aneurysm, etc., as they had been in 1957.

In 1959, conditions listed in the International Classification of Diseases as classifiable to Int. List No. 522, Pulmonary congestion and hypostasis, usually were not assigned to that category if a specific condition was entered anywhere else on the certificate. In 1958 when terms listed in pulmonary congestion and hypostasis were reported alone or due to senility in Part I of the death certificate, assignment was usually to pulmonary congestion and hypostasis whether or not definite conditions were entered in Part II.

The change in frequency of the tabulated numbers of deaths most clearly attributable to a revision of coding practices occurred for obesity, not specified as of endocrine origin (Int. List No. 287). Prior to 1959, obesity was not coded as a cause of death if there was any other definite condition listed on the certificate. Beginning with 1959, obesity is coded as a cause of death if stated to be the underlying cause.

In 1959 a new principle became effective through which the underlying cause concept was expanded to include predisposing cause. Briefly, this principle defines the due to relationship used in selecting the underlying cause (see certificate, figure 1-3) to include not only etiological or pathological sequences but also sequences in which there is no such direct causation but where "an antecedent condition is believed to have prepared the way for the direct cause by damage to tissue or impairment of function even after a long interval." The result of application of this principle is the transfer of some deaths previously assigned to the acute and infectious diseases caused by specific organisms, for example, meningitis or septicemia.

to the chronic and degenerative diseases categories, such as the cardiovascular diseases. The effect on the numbers of deaths assigned to the chronic and degenerative diseases is relatively small because of the large numbers of deaths in these categories, but the significant decreases between 1958 and 1959 in deaths from acute nephritis (590), pneumonia (490-493), and gastroenteritis and colitis, except ulcerative colitis, age 4 weeks and over (571) may in part be explained by the introduction of the *predisposing* underlying cause concept. There is no exact measure of the size of the decreases in deaths assigned to these causes resulting from the change in coding rule.

Medical certification.—The use of a standard classification list, although essential for State, regional, and international comparison, does not assure strict comparability of the tabulated figures. A high degree of comparability could be attained only if all of the data on cause of death were reported with equal accuracy and completeness. Since the medical certification of death can be made only by a qualified person, usually a physician or a coroner, the reliability and accuracy of cause-of-death statistics are, to a large extent, governed by the acumen and ability of the medical attendant to make the proper diagnosis and by the care with which the death certificate is filled out.

The quality of the basic data reported on the death certificate is, of course, of fundamental importance in the interpretation of cause-of-death statistics. Although a number of notable studies have been made on the accuracy of medical diagnoses, there is an unfortunate lack of national statistics on the subject. The studies on the accuracy of cause-of-death statements have taken clinical or pathological reports as the point of departure for comparison with the medical returns on the death certificate. By necessity, these studies have been limited to deaths on which hospital records or autopsy reports were available. Since less than two-thirds of all deaths in 1958 occurred in hospitals, and autopsies were reported as having been performed on only about 19 percent of all cases (see table 6-O, section 6. Volume I, Vital Statistics of the United States, 1958, and table 68 in Volume II), studies based on such data may be subject to considerable bias.

A more satisfactory evaluation of the quality of the cause-of-death statement may be made by including all deaths in the study rather than hospital deaths only. Such a pilot study was based on a sample of deaths occurring in Pennsylvania during 3 months of 1956. 23 For particular causes of death, a representative sample of certificates was selected. Questionnaires were sent to the physicians signing the certificates selected asking for the diagnostic methods, with pertinent findings, on which the medical certification of death was based. The returns were reviewed along with the original cause-of-death statement and rated

²¹ National Office of Vital Statistics, Vital Statistics Instruction Manual "Part II, Cause-of-Death Coding, 1959." Washington, D.C., 1959.

²² See the November 1958 issue of Nosology Guidelines, published by the National Office of Vital Statistics, for "The Underlying Cause Concept—Coding Considerations," by W. P. D. Logan. M.D., PH. D., Head of WHO Center for Classification of Diseases, Loudon, England.

²³ For complete report, see Inquiry Into Diagnostic Evidence Supporting Medical Certifications of Death, by Iwao M. Moriyama, William S. Baum, William M. Haenszel, and Berwyn F. Mattison, American Journal of Public Health, Vol. 48. No. 10, October 1958, pp. 1376-87.

for quality (type and amount) of supporting diagnostic information. For 39 percent of the cases the diagnostic data given were sketchy while for 58 percent the information was considered good or very good. The quality of the diagnostic information varied considerably with the cause of death. The authors concluded that in Pennsylvania the diagnostic data for many disease categories provided an adequate base for medical certification of the cause of death.

One index of the quality of reporting of causes of death is the proportion of death certificates coded to the Seventh Revision category numbers 780-793 and 795, which are the rubrics for ill-defined and unknown causes of death. This percentage indicates the care and consideration given to the certification of causes of death by the attending physician. It may also be used as a rough measure of the specificity of the medical diagnosis made by the physicians in the various areas. In 1959 only 1.0 percent of all reported deaths in the United States were assigned to ill-defined or unknown causes. However, this percentage varies among the States from 0.2 to 8.9 percent, reflecting differences in the quality of reporting.

Ranking causes of death.—Ranking causes of death is a popular method of presenting mortality statistics. The list of causes and the rules of ranking used have been recommended by the Public Health Conference on Records and Statistics. To obtain results that are comparable, the same basic list of causes and rules of ranking must be used in comparisons of areas or of years.

The causes included in the List of 59 Selected Causes of Death have been ranked on the basis of the number of deaths assigned to each (see table 6-G in section 6). Two group titles, major cardiovascular-renal diseases and diseases of the cardiovascular system, and the single title symptoms, senility, and ill-defined conditions, are not ranked. The remaining titles are ranked to determine the leading causes of death. When one of the titles that represents a subtotal is ranked, as in the case of tuberculosis, all forms, its component parts (tuberculosis of respiratory system and tuberculosis, other forms) are not ranked.

Control of errors

For many years the assignment of codes for the items to be classified and tabulated from copies of certificates of birth, death, and fetal death, as well as the preparation of punched cards, was verified completely. Review of these verifying procedures in 1947 and of the amount of error which was eliminated by them clearly showed that relatively little was gained for the effort involved. Therefore, beginning with the data for 1947, varying portions of the coding and punching have been verified on a sample basis.

The coding and punching of birth data were performed simultaneously and the major portion of the work verified using a partial sequential sample. This procedure was used in verifying the work of employees whose performance (as indicated by complete verification) was such as to produce consistently less than 4-percent error distributed among

all the items. For any one item, less than 1-percent error would be expected under these procedures. The sample procedure coupled with certain mechanical checks of the punched cards achieved an average error level of 1.8 percent for the operation. The procedure involved the verification of the coding and punching of every 10th card throughout each lot of 2,000 cards. If the 4-percent level of error (8 cards containing one or more incorrectly coded or punched columns) was reached, each succeeding card in the lot was verified. In such lots no review was made of that portion preceding the 8th error card. The work of trainees whose performance was such as to produce more than 4-percent error was verified completely. Errors determined in either procedure were reviewed to detect and control bias.

Coding of all items for deaths was verified in the same manner and according to the same tolerance levels as described above for births. Death data were coded in two separate operations (one entirely devoted to the classification of the underlying cause of death) and then key punched. The procedure for verifying the determination and coding of deaths achieved average error levels of 0.4 percent in cause-of-death coding and 1.9 percent in the combined coding and punching of the other mortality items. As with the punched cards for births, certain mechanical checks, designed to assure compatibility of the items, further reduced the error introduced in the coding and punching operations.

The coding and simultaneous punching of the fetal deaths, because of their relatively small number, were completely verified.

Tabulating, computing, table preparation, and all other operations subsequent to the preparation of punched cards were verified according to procedures designed to eliminate all processing errors.

INTERPRETATION OF DATA

While vital statistics data are useful for a variety of administrative and scientific purposes, they cannot be correctly interpreted unless various qualifying factors, in addition to methods of classification, are taken into account. The factors to be considered depend upon the specific purposes for which the data are to be used. It is not feasible to discuss all of the pertinent factors in the use of vital statistics tabulations, but some of the more important should be mentioned.

Most of the factors limiting the use of the data arise from imperfections in the original records or from the impracticability of tabulating these data in very detailed categories. These defects should not be ignored, but their existence does not vitiate the value of the data for most general purposes. Analysis of small differences or exact evaluation of vital statistics requires careful study of many related elements. However, the major trends and differences will not usually be changed materially by finer analysis.

Small frequencies

The numbers of births or deaths reported for a community, or the numbers of illnesses, marriages, or divorces, represent complete counts of such events.²⁴ As such, they are not subject to sampling error, although they are subject to errors in the registration process. However, when the figures are used for analytical purposes, such as the comparison of rates over a time period or for different areas, the number of events that actually occurred may be considered as one of a large series of possible results that could have arisen under the same circumstances. The probable range of values may be estimated from the actual figures according to certain statistical assumptions.

In general, distributions of vital events may be assumed to follow the binomial distribution. Estimates of standard error and tests of significance under this assumption are described in most standard statistics texts. When the number of events is large, the standard error, expressed as a percent of the number or rate, is usually small.

When the number of events is small (perhaps less than 100) and the probability of such an event is small, considerable caution must be observed in interpreting the conditions described by the figures. Events of rare nature may be assumed to follow a Poisson probability distribution. For this distribution, a simple approximation may be used to estimate the error, as follows:

If N is the number of births, 25 deaths, or other vital events, and R is the corresponding rate, the chances are 19 in 20 that

1. The "true" number of events lies between

$$N - 2\sqrt{N}$$
 and $N + 2\sqrt{N}$

2. The "true" rate lies between

$$R - 2 \frac{R}{\sqrt{N}}$$
 and $R + 2 \frac{R}{\sqrt{N}}$

If the rate R corresponding to N events is compared with the rate S corresponding to M events, the difference between the two rates may be regarded as statistically significant, if it exceeds

$$2\sqrt{\frac{R^2}{N} + \frac{S^2}{M}}$$

For example, suppose that the observed death rate for Community A was 10.0 per 1,000 population and that this rate was based on 20 recorded deaths. Given prevailing conditions, the chances are 19 in 20 that the "true" or underlying death rate for that community lies between 5.5 and 14.5 per 1,000 population. Let it be further supposed that the death rate for Community A of 10.0 per 1,000 population were being compared with a rate of 20.0 per 1,000 population for Community B which is based on 10 recorded deaths. While the difference between the rates for the two communities is 10.0, this difference is less than twice the standard error of the difference

$$2\sqrt{\frac{(10.0)^2}{20} + \frac{(20.0)^2}{10}}$$

of the two rates which is computed to be 13.4. From this, it is concluded that the difference between the rates for the two communities is not statistically significant.

Sampling of birth records

Final birth data for 1951 to 1954 and 1956 to 1959 have been derived from 50-percent samples, which consist of only even-numbered birth records.²⁶ Statistics for these years were obtained by multiplying the sample figures by 2. Prior to 1951 and for 1955, annual birth statistics were based on the total file of birth records.

The sample data represent estimates which differ somewhat from figures that would have been derived by processing all the records. However, the manner in which records are numbered greatly reduces the sampling variability of totals for geographic areas. With few exceptions, records are numbered in the State offices of vital statistics as they are received from the local offices. The assignment of the last digit in the number is not selective, and the systematic sample of even-numbered records may be assumed to be unbiased. Furthermore, because the records are almost always in geographic order before numbering, twice the sample count of births occurring in the great majority of the urban places and counties in table 25 is virtually the same as the corresponding figure based on all records. This was confirmed by a comparison of the inflated sample figures for 1951 with actual counts of the total numbers of records filed for births that occurred in these areas. In less than one-tenth of the areas was the difference 5 or more. The maximum difference was 12.

The extent to which residence figures for urban places, counties, and States derived from the sample differ from the totals that would have resulted from a complete count depends on the amount of nonresident interchange. (This assumes virtually no error in the figures on a place-of-occurrence basis.) Since there is relatively little nonresi-

 $^{^{24}}$ Exceptions to this are birth data for 1951 to 1954 and 1956 to 1959. As discussed later, these statistics are based on a 50-percent sample of birth records, and therefore they vary from complete counts.

 $^{^{25}\}mathrm{Birth}$ data for 1951 to 1954 and 1956 to 1959 are derived from a 50-percent sample, and N should therefore be taken as one-half of the number of births given in the tables of the volumes for these years.

 $^{^{26}{}m This}$ applies to data for all States, the District of Columbia, Hawaii, and Puerto Rico. Data for the Virgin Islands are based on all of the records filed.

dent interchange of births among the States and between 'metropolitan' and 'nonmetropolitan' groups of counties in any State, the sampling errors for these geographic units are negligible.

The nonresident interchange factor is more important for many individual urban places and counties. During 1959, 47 percent of the births occurred in an urban place or rural part of a county which was not the mother's place of residence. Figures are not shown in this volume on the amount of nonresident interchange in individual urban places or counties. But, the net situation for an area can be determined by comparing the figures by place of occurrence and by place of residence in table 25. The percent error in an urban place or a county resident total due to sampling varies between zero and the value obtained from the table described below; the amount of the error depends on the extent of nonresident interchange as judged from this comparison.

The following table shows percent errors due to sampling in the published birth data by other than geographic characteristics. The chances are about 2 out of 3 that the percent difference due to sampling variability between the published figure based on the 50-percent sample and the result that would be obtained by a complete count is less than the appropriate percent error shown in the table. The chances are about 19 out of 20 that the percent difference is less than twice the percent error.

NUMBER OF BIRTHS WITH A SPECIFIED CHARACTERISTIC	TOTAL BIRTHS IN AREA OR TO RESIDENTS OF AREA ¹							
	250	500	1,000	2,000	5,000	10,000	50,000	500,000
30	18.3	18.3	18.3	18.3	18.3	18.3	18.3	18.3
50	14.1		14.1	14.1	14.1	14.1	14.1	14.1
100	7.7	8.9	9.5	9.7	9.9	9.9	10.0	10.0
250	0.0	4.5	5.5	5.9	6.2	6.2	6.3	6.3
500		0.0	3.2	3.9	4.2	4.4	4.4	4.5
1,000			0.0	2.2	2.8	3.0	3.1	3.2
2,000				0.0	. 1.7	2.0	2.2	2.2
5,000			• • •	• • •	0.0	1.0	1.3	1.4
10,000		ا ٠٠٠ ا				0.0	0.9	1.0
20,000							0.5	0.7
50,000	•••	• • • •	•••	•••	•••	•••	0.0	0.4

lan "area" is the smallest geographic unit to which the figure under consideration pertains. If the area is a city or county of residence where appreciable nonresident interchange occurs, the sampling error will be slightly larger.

Completeness of registration

Although every State has adopted a law requiring the registration of births, deaths, and fetal deaths, these laws are not uniformly observed. In most areas practically all births and deaths are registered. For some areas, however, there is enough underregistration to affect the use of the statistics for certain purposes.

Nationwide tests of completeness of birth registration were made in both 1940 and 1950. For the United States as a whole, these tests indicated that birth registration was respectively 92.5 and 97.9 percent complete. A detailed discussion of the results of these tests was given in Volume I of *Vital Statistics of the United States*, 1950, chapter 6. On the basis of results of the 1950 test, it is estimated that in 1959 birth registration completeness was 98.8 percent

for the country as a whole—99.3 for the white group and 96.2 for the nonwhite. (See table 3-D and figure 3-1 in section 3.)

Quantitative information on completeness of death registration is not available. One condition for admission to the national registration areas was a demonstrated registration completeness of at least 90 percent, although the method used in testing completeness was subject to considerable error. It is believed that in the past death registration for the United States has been more complete than birth registration, although the difference now may be rather small. There is evidence, however, that in certain isolated areas, incomplete registration is still a problem. For example, a study made in a few selected counties of Tennessee, where the death rates for 1949 to 1951 were unusually low, served to locate a number of unregistered deaths. ²⁷ A similar situation may exist in other States.

Registration of fetal deaths is probably significantly incomplete in all areas. Further discussion of registration of fetal deaths is contained in the section on fetal deaths.

Central' registration of marriages and divorces is not required in all States. No comprehensive study of the completeness of marriage and divorce registration in the United States has yet been made. However, a program of testing the completeness of the registration of marriages and divorces in individual States has been undertaken. The available results indicate that in the tested States the percentage of marriage registration completeness is above 95 percent. No data on divorce registration completeness are available.

Completeness of reporting of the notifiable diseases varies greatly by disease and by area. In general, reporting is significantly incomplete, but exact information on this subject is not available.

Population bases

Except as noted, vital rates shown in this report for the United States and the individual States are based on the populations present in the respective areas. These populations exclude the Armed Forces and civilian personnel abroad but include the Armed Forces stationed in each area. On July 1, 1959, it was estimated that there were 683,000 persons in the Armed Forces abroad, or 0.4 percent of the total population (table 1-J). The estimates of the total population of the United States by age, color, and sex in 1959 are shown in tables 1-K and 1-L. They are based on data from the 1950 census and statistics of births, deaths, immigration, and emigration since April 1, 1950. Estimates of the population in each State for 1955 to 1959 (table 1-M) are based on the population enumerated in the 1950 census, estimates of births, deaths, net civilian migration, movement into the Armed Forces, and data on State or preservice residence of persons in the Armed Forces.

²⁷ Tennessee Department of Public Health, "Results of Survey of Death Registration Completeness," The Spotlight, January 1954.

All population estimates used in this report were prepared by the U.S. Bureau of the Census unless otherwise noted.

Occurrence and residence allocation

Data in this report have been tabulated according to both place of occurrence and place of residence; however, much greater emphasis is given to residence statistics. Figures for individual urban places and counties or for population groups by place of occurrence do not give an accurate indication of relative health and fertility conditions. However, for a larger area such as a State, the tabulations compiled on the two bases do not usually show a substantial difference. The tabulations by place of occurrence and by place of residence are identical for the total United States, because births and deaths of United States residents occurring outside of the country and of foreign residents occurring in the country are not reallocated to the country of residence.

Tests made in 1950 indicate that for the country as a whole, errors in residence reporting result in a significant overstatement of births to residents of urban places and a corresponding understatement in the number to residents of areas classified as rural. The extent of bias varies from State to State. Residence errors occur largely because of the major growth in population areas close to cities. Frequently, parts of these surrounding areas have city mailing addresses, and unless special care is taken in asking for residence information, they could be identified as being inside the cities. This situation has assumed special importance because of a concomitant development, the increased utilization of hospitals in cities by residents of nearby places. Misstatements of residence are more likely to remain undetected in such cases than when the birth occurs in the place of residence.

Corresponding measures of the accuracy of residence reporting on death records are not available; however, it is believed that the foregoing qualifications would also generally apply to resident death statistics.

Item 2 on the standard certificates of live birth, death, and fetal death (see figures 1-1, 1-2, and 1-3) is "Usual Residence." On death certificates, this item further reads (.... If institution: Residence before admission). In addition to asking for State, county, city, town, or location, and street address, the standard certificate forms include the questions "Is residence inside city limits?" and "Is residence on a farm?" Table 1-A shows the States which include these questions on their certificates. For a variety of reasons, the information entered in item 2 does not always permit an accurate decision as to the proper allocation of residence.

In some cases, the place named in item 2c is actually a subdivision of a city. If the place named does not appear in the geographic code manual as a separate place, allocation is made to the 'balance of county' unless there is some other information available to the coder. In some cases, the additional information consists of a residence code entered by the local registrar or in the State vital

statistics office. In other cases, lists of place names which are actually inclusions of listed cities are furnished by the State offices. It is probable, however, that a number of certificates filled out in this manner are incorrectly coded for residence, either because additional information is not available or because information on hand is outdated. City boundaries might change, for example, without either the State vital statistics office or NOVS being notified.

Many people receive their mail in a geographic subdivision other than that in which they live and, when asked for their address, give their correct mailing address. Proper use of the check box in item 2e (Is residence inside city limits?) will prevent allocation to the city named in 2c but does not necessarily assure correct allocation. Locally assigned residence codes, when they appear, provide the best means of avoiding error in these cases. However, a certain amount of error undoubtedly occurs affecting the accuracy of data for cities and to some extent, counties.

In computing the infant mortality and fetal death rates in table 25 for individual counties and cities of 10,000 population and over, there is a question of the consistency of residence reporting for live births on the one hand and infant deaths or fetal deaths on the other. For those States in which item 2e (Is residence within city limits?) is carried on one type of certificate but not on the other, the possibility of error is obvious. In addition, there are States in which residence coding is done by the State or the local registrars on certificates of live birth but not on certificates of death, or vice versa. Here, again, residence allocation may not be consistent. In some cases the unusually high or low infant death rate shown for rural areas of metropolitan counties in table 26 may be the result of coding errors rather than differences in the force of mortality.

Most of the tabulations on marriages and divorces provided by the individual States are classified by place where the event occurred. It is not possible at the present time to allocate these data by place of residence.

The practice of allocating notifiable diseases by residence varies not only with respect to diseases but also among the States. Corrections usually are not made for diseases of high frequency such as measles and whooping cough. In some States an attempt is made to allocate by residence cases of typhoid fever, poliomyelitis, diphtheria, smallpox, and certain other diseases, but this practice is not uniform.

GUIDE TO TABULATIONS

The National Office of Vital Statistics tabulates a large volume of statistical material. Since only the tabulations that seem most important or of general interest can be published, some of the data available are never printed. Nevertheless, the unpublished data on summary cards are available to research workers and to many others having specialized interests.

Table 1-H, "Guide to the Tabulations for 1959," is included for the use of those persons who may need certain statistical data which have not been published.

In the tabular outline, each tabulation is described

separately. Column headings show all the different classifications of subject matter used in the general body of data being described, and the stub shows the scope of the tabulation—whether the tabulation was made for each State and Hawaii, the United States, or for selected areas only.

The many interrelations of data within this framework are shown by simple notations. In the horizontal rows for each tabulation and under each subject-classification are placed alphabetical notations which indicate the interrelations within the particular tabulation. Within each tabulation, subjects noted by X are cross-tabulated with each other and with all lettered subjects; for example, in mortality tabulation III (see table), deaths for each State are tabulated by cause of death and the cause groups in turn are cross-tabulated by race and sex. The resulting cause-race-sex groups are then tabulated by age, by month of death, and by nativity. However, the lettered subjects (age, month of death, and nativity) are not cross-tabulated with each other.

The only exception to this general principle is the case where two or more lettered subjects are cross-tabulated with each other but are not crossed with other lettered subjects in the tabulation. In such cases, the same letter is used to indicate those which are cross-tabulated. For example, in natality tabulation I, color is cross-classified with sex, with attendant at birth, with birth weight, and with farm residence. However, sex, month of birth, legitimacy, and birth weight are not cross-classified with each other.

The detail in which some of the items have been tabulated is not indicated in this guide. Class intervals for the same item vary between tabulations. The purpose of the guide is to indicate the scope of data included in the vital statistics tabulating program. Specific information of the detail available for any item can be obtained from the National Office of Vital Statistics.

HAWAII, PUERTO RICO, AND VIRGIN ISLANDS

Geographic classification

Data on births and deaths for geographic subdivisions of Hawaii, Puerto Rico, and the Virgin Islands are shown in tables on pages 13-18 of this volume. In these tables, the primary subdivision is the county or the equivalent of the county, which is designated as the "county" in Hawaii and the "municipality" in Puerto Rico and the Virgin Islands.

A further geographic subdivision for which data are shown separately is the individual urban place. Figures for births and deaths are given for each place in Hawaii and Puerto Rico having a population of 10,000 or more, and for each place in the Virgin Islands with a population of 2,500 or more, according to the 1950 census.

All geographic data for these areas are by place of occurrence. Because of the movement from rural to urban place for hospitalization, statistics of births and deaths by place of occurrence cannot be used for many local areas as indicative of the levels of fertility and mortality.

Race and color

Births and deaths are classified in detail by special classifications adopted in accordance with the composition of the population of each area. These classifications correspond to those used by the Bureau of the Census in the 1950 census. However, in this report, figures are shown only for the two major groups, white and nonwhite, with the exception of one summary table for births and deaths where the detailed classifications are shown.

The classifications used for Hawaii, Puerto Rico, and the Virgin Islands are indicated below.

Hawaii:

Hawaiian and Part-Hawaiian

Caucasian

Chinese

Japanese

Filipino

Other races

Puerto Rico (same as for the United States):

White

Nonwhite

Virgin Islands:

White

Negro

Other nonwhite

There is a problem of comparability between census and vital record information on race in some areas. Differences in reporting race may also arise between birth and death records, and lack of comparability here would affect infant and maternal mortality rates.

Attendant at birth

In Hawaii, birth data are shown for the customary three categories—"physician in hospital," "physician not in hospital," and "midwife." In Puerto Rico and the Virgin Islands, however, a slight modification was made in the classification because of the large proportion of births in hospitals attended by other than physicians. In these areas, births were classified as occurring "in hospital" or "not in hospital." For those births "not in hospital" the distribution by attendant is also shown.

Cause of death

Rules governing the classification of cause of death are discussed earlier in this section under Classification of Data.

Completeness of registration

All the data for Hawaii, Puerto Rico, and the Virgin Islands refer to registered events. Completeness of registration of births, deaths, marriages, and divorces is therefore a factor to be considered in the interpretation of the data. Tests of birth registration were made for these areas in 1940 and 1950. The results of these tests are given in Volume I of *Vital Statistics of the United States*, 1950, chapter 6.

INTRODUCTION

Guide to the Tabulations for 1959 Table 1-H.

(This tabular index provides an outline of the major or "summary" tabulations of data included in the vital statistics program. Cross-classifications of data in other types of tabulations are not shown. Each summary tabulation is described separately. Column headings show the classifications of subject matter; the stub shows the scope of the tabulation. Tabulations listed for each State include data for Hawaii. Subjects denoted by the symbol X are cross-tabulated with each other and with lettered subjects. Lettered subjects are not cross-tabulated with each other unless the same letter is used. For further explanation, see text in this section)

MORTALITY

				- or		CAL	SE OF DEA	TH							E.	
Tabulation number	: ARSA	County and city	Population-size groups	Metropolitan and nonmetro- politan groupings of countles	Complete International	255 selected causes	59 _elected causes	Selected causes, detailed geographic areas	55 selected causes of infant death	Race or color	Sex	Age	Month of death	Marital status	Native born, foreign bo	Farm residence1
I	Each State ²				х					a	a		ъ		с	å_
II	Each State ³	х	х	х				a		b	ь	с				
III	Each State ⁴					х				х	х	a	ъ		С	
IV	Each standard metropolitan statistical area and urban place of 100,000 or more 5						х			a	a	a				
V	Each State (deaths under 1 year)4		a	х					Х	х	х	х	ъ			
vr	Each State ⁴						х			a	a	a.		х		

NATALITY

Tabulation number	AREA	County and clty	Pogulation-size groups	Metropolitan and nonmetro- politan groupings of counties	Race or color	Sex	Mativ_ty of white mother	Age of mother	Month of barth	Attendant at birth	Age of father	Legitimacy ¹	Birth weight	Number of children born alive	Plurality (single or plural births)	Farm residencel
I	Each State ³	х	х	х	a.c.e,f	a			ъ	с		đ	e			f
II	Each State ⁴				х	х	Х	Х	a		b	С	d	е	х	
III	United States (first and second births)				х			х	8.					х		

FETAL MORTALITY

Tabulation number	AREA	County and city	Population-size groups	Metropolitan and normetro- politan groupings of counties	Race or color	Sex	Age of mother	Month of birth	Attendant at birth	Period of gestation ¹	Legitimacy ¹	Birth weight	Number of children ever born ¹	Plurality (single or plural births,	Time of death1	Autopsy ¹	Farm residence1
i I	Each State ⁷				х												
II	Each State ²				х					а							
III	Each State4				х	х	х	8.		a,b,c,d	ъ	С	d	Х			
IV	Each State ⁸	х	х	х	a,b				a	ò							С
ν	Each State ⁴				х				a	а					8.	х	

Data available for States reporting this item.

Data available on an occurrence basis only.

Data available on both an occurrence and a residence basis for each urban place of 10,000 population or more. Totals are provided for each county for urban places under 10,000 population and for rural areas.

Data available on a residence basis only.

According to the 1960 Census of Population.

Tabulation numbers I, II, and III include all fetal deaths; tabulation numbers IV and V include only fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated.

Data available on both an occurrence and a residence basis.

Data available on a residence basis only for each urban place of 10,000 population or more. Totals are provided for each county for urban places under 10,000 population and for rural areas.

Table 1-J. Population of Birth- and Death-Registration States, 1900-1932, and United States, 1900-1959

(Population enumerated as of April 1 for 1940 and 1950 and estimated as July 1 for all other years. For growth of birth- and death-registration areas, see table 1-C)

	UNITED :	STATES ¹		UNITED	STATES ¹	Birth-	Death-
Year	Population including Armed Forces abroad	Population residing in area	YEAR	Population including Armed Forces abroad	Population residing in area	registration States, population residing in area	registration States, population residing in area
1959	177,103,000	176,420,000	1932	124,949,000	124,840,471	118,903,899	118,903,899
1958			1931				
	174,054,000	173,232,000	1930	124,149,000	124,039,648	117,455,229	118,148,987
1957	171,196,000	170,293,000	1930	123,188,000	123,076,741	116,544,946	117,238,278
1956	168,174,000	167,259,000	1929		121,769,939	115,317,450	115,317,450
1955	165,271,000	164,303,000	1928		120,501,115	113,636,160	113,636,160
1954	162,409,000	161,183,000	1927		119,038,062	104,320,830	1.07,084,532
1953	159,643,000	158,320,000	1926		117,399,225	90,400,590	103,822,683
1952	157,028,000	155,761,000	1925		115,831,963	88,294,564	102,031,555
1951	154,360,000	153,384,000	1924		114,113,463	87,000,295	99,318,098
1950	151,132,000	150,697,361	1923		111,949,945	81,072,123	96,788,197
1949	240 200 000	7.40 005 000	1922				
1948	149,188,000	148,665,000	1921		110,054,778	79,560,746	92,702,901
1947	146,631,000	146,093,000	1920		108,541,489	70,807,090	87,814,447
	144,126,000	143,446,000			106,466,420	63,597,307	86,079,263
1946	141,389,000	140,054,000	1919	105,062,747	104,512,110	61,212,076	83,157,982
1945	139,928,000	132,481,000	1918	104,549,886	103,202,801	55,153,782	79,008,412
1944	138,397,000	132,885,000	1917	103,413,743	103,265,913	55,197,952	70,234,775
1943	136,739,000	134,245,000	1916		101,965,984	32,944,013	66,971,177
1942	134,860,000	133,920,000	1915		100,549,013	31,096,697	61,894,847
1941	133,402,000	133,121,000	1914		99,117,567		60,963,309
1940	131,820,000	131,669,275	1913		97,226,814		58,156,740
			1912		95,331,300		54,847,700
1939	131,028,000	130,879,718					,,
1938	129,969,000	129,824,939	1911		93,867,814		53,929,644
1937	128,961,000	128,824,829	1910		92,406,536		47,470,437
1936	128,181,000	128,053,180	1909		90,491,525		44,223,513
1935	127,362,000	127,250,232	1908		88,708,976		38,634,759
		,,	1907		87,000,271		34,552,837
1934	126,485,000	126,373,773	1906		85,436,556		33,782,288
1933	125,690,000	125,578,763			22,200,000		00,100,000
	,,	,	1905		83,819,666		21,767,980
			1904		82,164,974		21,332,076
			1903		80,632,152		20,943,222
			1902		79,160,196		20,582,907
			1901		77,585,128		20,237,453
			1900		76,094,134		19,965,446
			l t		,,		

¹Beginning with 1959, includes Alaska.

Source: U.S. Eureau of the Census, Vital Statistics Rates in the United States, 1900-1940; Historical Statistics of the United States, Colonial Times to 1957; Statistical Abstract of the United States, 1960; Current Population Reports, Series P-25, Nos. 98, 121, 170, 193, and 212; and official records.

Table 1-K. Estimated Population of the United States Including Armed Forces Abroad, by Age, Color, and Sex: July 1, 1959

(Figures represent the sum of the total population residing in the United States, including Alaska, and of the Armed Forces abroad. Estimates are rounded to the nearest thousand without being adjusted to totals, which are independently rounded)

		TOTAL			WHITE			NONWHITE	
AGE.	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
ALL AGES	177,103,000	87,651,000	89,452,000	157,290,000	77,969,000	79,321,000	19,813,000	9,682,000	10,131,000
Under 1 year	3,794,000	1,930,000	1,865,000	3,237,000	1,650,000	1,586,000	558,000	279,000	278,000
	16,001,000	8,151,000	7,849,000	13,687,000	6,989,000	6,699,000	2,313,000	1,164,000	1,151,000
	18,701,000	9,550,000	9,151,000	16,095,000	8,240,000	7,855,000	2,606,000	1,310,000	1,296,000
10-14 years	16,431,000	8,391,000	8,040,000	14,365,000	7,354,000	7,011,000	2,066,000	1,037,000	1,029,000
	12,956,000	6,575,000	6,381,000	11,388,000	5,794,000	5,594,000	1,568,000	781,000	787,000
20-24 years	11,162,000	5,626,000	5,536,000	9,767,000	4,932,000	4,835,000	1,395,000	694,000	701,000
	11,038,000	5,506,000	5,532,000	9,747,000	4,886,000	4,861,000	1,291,000	620,000	671,000
	12,004,000	5,898,000	6,106,000	10,695,000	5,293,000	5,402,000	1,309,000	605,000	704,000
	12,363,000	6,052,000	6,311,000	11,092,000	5,451,000	5,641,000	1,270,000	600,000	670,000
	11,420,000	5,582,000	5,838,000	10,315,000	5,066,000	5,249,000	1,105,000	516,000	589,000
45-49 years	10,918,000	5,334,000	5,583,000	9,823,000	4,820,000	5,004,000	1,094,000	515,000	579,000
	9,577,000	4,692 000	4,885,000	8,688,000	4,260,000	4,428,000	889,000	432,000	457,000
	8,226,000	3,991.000	4,234,000	7,485,000	3,631,000	3,854,000	741,000	361,000	380,000
	7,133,000	3,405,000	3,728,000	6,576,000	3,132,000	3,444,000	557,000	273,000	284,000
	5,746,000	2,698,000	3,047,000	5,355,000	2,511,000	2,844,000	391,000	187,000	204,000
70-74 years	4,283,000	1,969,000	2,314,000	4,018,000	1,842,000	2,176,000	265,000	127,000	138,000
	2,973,000	1,295,000	1,678,000	2,779,000	1,206,000	1,573,000	195,000	90,000	105,000
	1,519,000	645,000	875,000	1,411,000	594,000	817,000	108,000	50,000	58,000
	858,000	359,000	499,000	767,000	319,000	449,000	91,000	41,000	50,000

Source: U.S. Euresu of the Census, "Estimates of the Population of the United States, by Age, Color, and Sex: July 1, 1957 to 1959," Current Population Reports, Series P-25, No. 212, 1960.

Table 1-L. Estimated Population Residing in United States (Excluding Armed Forces Abroad), by Age, Color, and Sex: July 1, 1959

(Figures include persons in the Armed Forces stationed in the United States, including Alaska. Estimates are rounded to the nearest thousand without being adjusted to totals, which are independently rounded)

		TOTAL			WHITE			NONWHITE	
AGE	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
ALL AGES	176,420,000	86,934,000	89,486,000	156,651,000	77,303,000	79,348,000	19,769,000	9,631,000	10,138,000
Under 1 years	3,804,000	1,934,000	1,870,000	3,236,000	1,650,000	1,586,000	568,000	284,000	284,000
	16,000,000	8,151,000	7,848,000	13,690,000	6,990,000	6,700,000	2,309,000	1,161,000	1,148,000
	18,703,000	9,551,000	9,153,000	16,097,000	8,241,000	7,856,000	2,607,000	1,310,000	1,297,000
	16,435,000	8,393,000	8,042,000	14,368,000	7,355,000	7,013,000	2,067,000	1,038,000	1,029,000
	12,850,000	6,466,000	6,384,000	11,288,000	5,691,000	5,597,000	1,562,000	775,000	787,000
20-24 years	10,867,000	5,324,000	5,544,000	9,494,000	4,652,000	4,842,000	1,374,000	672,000	702,000
	10,922,000	5,385,000	5,537,000	9,642,000	4,778,000	4,864,000	1,280,000	607,000	673,000
	11,928,000	5,820,000	6,108,000	10,625,000	5,221,000	5,404,000	1,303,000	599,000	704,000
	12,299,000	5,985,000	6,314,000	11,032,000	5,389,000	5,643,000	1,267,000	596,000	671,000
	11,382,000	5,544,000	5,838,000	10,279,000	5,030,000	5,249,000	1,103,000	514,000	589,000
45-49 years	10,907,000	5,323,000	5,585,000	9,814,000	4,808,000	5,006,000	1,094,000	515,000	579,000
	9,575,000	4,690,000	4,885,000	8,687,000	4,258,000	4,429,000	888,000	432,000	456,000
	8,228,000	3,993,000	4,236,000	7,489,000	3,633,000	3,856,000	740,000	360,000	380,000
	7,133,000	3,406,000	3,728,000	6,577,000	3,133,000	3,444,000	557,000	273,000	284,000
	5,752,000	2,702,000	3,051,000	5,361,000	2,514,000	2,847,000	392,000	188,000	204,000
70-74 years	4,284,000	1,970,000	2,314,000	4,018,000	1,842,000	2,176,000	266,000	128,000	138,000
	2,971,000	1,296,000	1,676,000	2,777,000	1,206,000	1,571,000	195,000	90,000	105,000
	1,520,000	645,000	875,000	1,411,000	594,000	817,000	109,000	51,000	58,000
	860,000	360,000	501,000	769,000	319,000	450,000	92,000	41,000	51,000

Source: U.S. Bureau of the Census, official records.

Table 1-M. Estimated Population (Excluding Armed Forces Abroad): United States, Each Division and State, July 1, 1955-59

(Figures include persons in the Armed Forces stationed in each area. Estimates are rounded to the nearest thousand without being adjusted to totals, which are independently rounded)

penden	tly rounded)				
AREA	1959	1958	1957	1956	1955
UNITED STATES1	176,420,000	173,232,000	170,293,000	167,259,000	164,303,000
GEOGRAPHIC DIVISIONS					
New England	10,155,000 33,748,000 36,513,000 15,375,000 25,828,000 12,004,000	10,025,000 33,302,000 35,863,000 15,210,000 25,266,000 11,876,000	9,836,000 32,776,000 34,979,000 15,214,000 24,761,000 11,815,000	9,713,000 32,523,000 34,347,000 15,088,000 24,093,000 11,661,000	9,696,000 32,078,000 33,694,000 14,869,000 23,473,000 11,579,000
West South Central	16,700,000 6,624,000	16,433,000 6,457,000	16,277,000 6,288,000	15,899,000	15,658,000 5,974,000
Pacific ¹	19,419,000	18,800,000	18,347,000	17,838,000	17,281,000
NEW ENGLAND					
Maine New Hampshire	949,000 592,000	944,000	939,000	929,000 565,000	920,000 553,000
Vermont	372,000	582,000 372,000	573,000 370,000	370,000	366,000
Massachusetts	4,951,000	4,900,000	4,827,000	4,784,000	4,820,000
Rhode Island	875,000	865,000	857,000	845,000	827,000
Connecticut	2,415,000	2,363,000	2,269,000	2,220,000	2,209,000
MIDDLE ATLANTIC				_	
New York	16,495,000 5,930,000	16,313,000 5,799,000	16,148,000 5,617,000	16,079,000	15,841,000 5,359,000
New Jersey	11,323,000	11,190,000	11,011,000	10,937,000	10,878,000
	,,-	,,,_,	,,	,,	, , .
EAST NORTH CENTRAL		+		1	
Ohio	9,700,000	9,533,000	9,206,000	9,070,000	8,981,000
Indiana	4,638,000	4,565,000	4,507,000	4,433,000	4,335,000
Illinois	10,205,000	10,000,000	9,699,000	9,484,000	9,316,000
Michigan	7,960,000	7,830,000 3,935,000	7,705,000	7,571,000 3,789,000	7,358,000 3,704,000
WIRCOURT	4,010,000	3,935,000	3,861,000	3,769,000	3,704,000
WEST NORTH CENTRAL					
Minnesota	7 700 000	7 742 000	7 710 000	3,262,000	3,187,000
Iowa	3,399,000 2,809,000	3,342,000 2,781,000	3,318,000 2,783,000	2,752,000	2,712,000
Missouri	4,243,000	4,217,000	4,238,000	4,222,000	4,199,000
North Dakota	642,000	638,000	645,000	641,000	639,000
South Dakota	687,000	684,000	693,000	692,000	680,000
Kensas	1,456,000 2,140,000	1,434,000 2,114,000	1,437,000 2,100,000	1,426,000 2,092,000	1,390,000 2,060,000
SOUTH ATLANFIC	, ,		, ,	, ,	, ,
Delaware	454,000	444,000	434,000	416,000	396,000
Maryland	3,031,000	2,961,000	2,895,000	2,838,000	2,775,000
District of ColumbiaVirginia	840,000	828,000	820,000	808,000	839,000
West Virginia	3,992,000	3,905,000 1,965,000	3,828,000	3,704,000	3,570,000
North Carolina	1,965,000 4,530,000	4,469,000	1,963,000 4,472,000	1,957,000	1,965,000 4,327,000
South Carolina	2,417,000	2,391,000	2,368,000	2,325,000	2,297,000
GeorgiaFlorida	3,838,000	3,787,000	3,771,000	3,705,000	3,646,000
F 101 1Qa	4,761,000	4,515,000	4,209,000	3,937,000	3,657,000
EAST SOUTH CENTRAL					
Kentucky Tennessee	3,125,000	3,087,000	3,043,000	2,990,000	2,991,000
Alabama	3,501,000 3,193,000	3,468,000 3,164,000	3,443,000 3,162,000	3,415,000 3,112,000	3,399,000 3,085,000
Mississippi	2,185,000	2,157,000	2,166,000	2,145,000	2,104,000
WEST SOUTH CENTRAL	·		, ,	, ,	
Arkansas	1,744,000	1,751,000	1,780,000	1,747,000	1,771,000
Louisiana	3,166,000	3,107,000	3,066,000	2,984,000	2,927,000
Oklahoma Texas	2,276,000	2,252,000	2,257,000	2,222,000	2,191,000
	9,513,000	9,324,000	9,175,000	8,945,000	8,770,000
MOUNTAIN					
Montana	687,000	675,000	671,000	653,000	628,000
Wyoming	664,000 319,000	652,000 315,000	645,000 317,000	624,000 315,000	609,000 311,000
Colorado	1,682,000	1,655,000	1,663,000	1,627,000	1,560,000
New Mexico	879,000	855,000	813,000	786,000	792,000
Utah	1,233,000	1,175,000 858,000	1,078,000	1,016,000	1,031,000 799,000
Nevada	280,000	272,000	262,000	254,000	245,000
PACIFIC				,	,
Washington	2,823,000	2,770,000	2,725,000	2,676,000	2,618,000
Oregon	1,766,000	1,746,000	1,743,000	1,732,000	1,694,000
California	14,639,000	14,284,000	13,879,000	13,431,000	12,970,000
Alaska	191,000	(191,000)	(211,000)	(206,000)	(209,000)

¹Beginning with 1959, includes Alaska.

Source: U.S. Bureau of the Census, Current Population Reports, Series P-25, Nos. 165, 186, and 210; and official records.

SECTION 2. MARRIAGE AND DIVORCE STATISTICS

MARRIAGES

The national marriage figure for 1959 was 1,494,000, slightly above that for 1958 (1,451,000), but lower than any other annual figure since 1944, except the 1954 total. The annual marriage figure for the first time includes data for Alaska, though not for Hawaii. The crude annual marriage rate per 1,000 population was 8.5 compared with 8.4 for the previous year.

The national annual marriage total for 1959 is based on reports, or estimates, of marriages and marriage licenses. It includes data on marriages from 45 States and on marriage licenses from 4 States and the District of Columbia. Complete numbers of marriages performed during the year were obtained from 41 States, incomplete marriage figures from 2 States (Missouri and Texas), and estimated figures are available for 2 other States (Massachusetts and Oklahoma). The estimates were prepared in the State offices. Colorado, the District of Columbia, Nevada, North Carolina, and Washington reported marriage licenses. The figure for North Carolina includes estimates made by the National Office of Vital Statistics for the nonreporting counties.

The number of marriage licenses issued is slightly higher than that of marriages performed. Annual numbers of marriages and of marriage licenses for 10 States (Arizona, Arkansas, Florida, Kansas, Louisiana, Missouri, Nebraska, Texas, Virginia, and West Virginia) during the years 1955 to 1959 are shown below:

-	NUM	BER	DIFFERENCE			
YEAR	Marriages	Marriage licenses	Number	Percent		
1959 1958 1957 1956	295,150 278,691 274,979 300,017 294,042	298,945 282,778 279,696 302,194 299,675	-3,795 -4,087 -4,717 -2,177 -5,633	-1.3 -1.4 -1.7 -0.7 -1.9		

¹Marriage licenses used as base.

Each year the number of marriage licenses exceeded that of the marriages, the difference ranging between 1.9 percent in 1955 and 0.7 in 1956. The range of variation for individual States, or by months, is considerably higher. 1

MARRIAGE AND DIVORCE RATES: UNITED STATES, 1920-59 (Rates per 1,000 population)

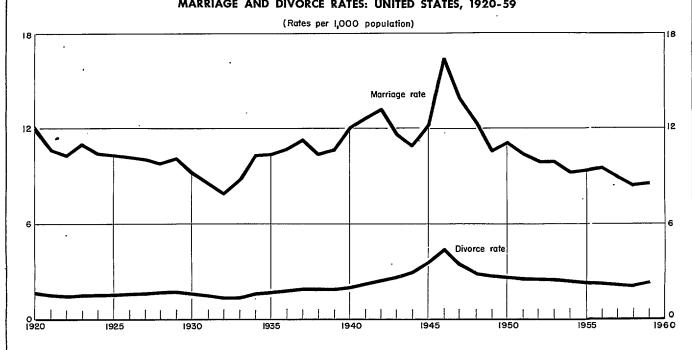


FIGURE 2-1

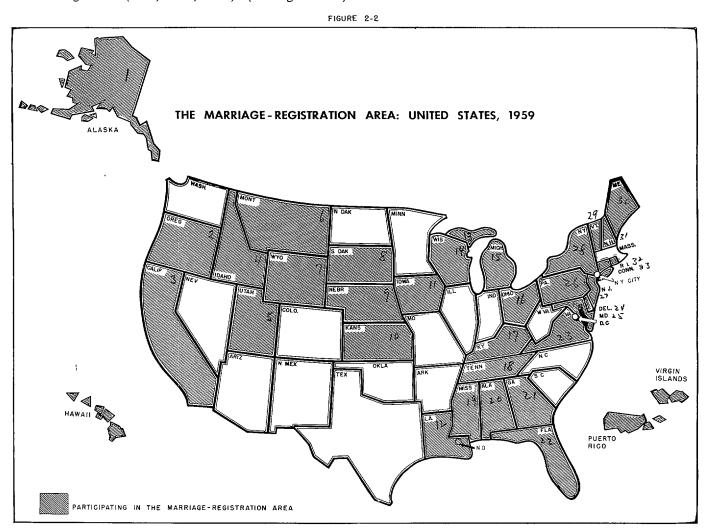
¹For monthly ratios of marriages and marriage licenses for 1955 to 1957, see Monthly Vital Statistics Report, National Office of Vital Statistics, Vol. 8, No. 10, 1959.

Marriage Trend

Numbers of marriages and rates for each year from 1920 through 1959 are shown in table 2-A. For all years, the annual totals include marriage licenses for those States from which marriage figures were not available. Many annual figures include estimated and incomplete figures for some States.

Over the 40-year period the crude marriage rate fluctuated markedly. It declined from 12.0 marriages per 1,000 population in 1920 to 7.9 in 1932, including an especially pronounced decline during the depression—from a rate of 10.1 in 1929 to 7.9 3 years later. Beginning with 1933 the trend was reversed, and the rate increased to 16.4 in 1946. This increase was due partly to improved economic conditions and, for 1945 and 1946, to large numbers of members of the Armed Forces returning from the war. After 1946 the rate declined once more. These major trends were modified by small reverse changes: minor downward fluctuations took place during the period of rising rates (in 1938, 1943, and 1944) and minor upward fluctuations during the periods of declining rates (1923, 1950, 1955). (See figure 2-1.)

The crude marriage rate, calculated on the basis of the total population, is a less sensitive indicator than measures calculated on the basis of figures which reflect the population at risk. The rate of marriage per 1,000 unmarried females 15 years of age and over, and the ratio of marriages per 1,000 unmarried females 15-44 years old are more sensitive measures of the incidence of marriages than is the crude marriage rate. The marriage rate per 1,000 unmarried females 15 years of age and over (table 2-B) was 73.6 for 1959 compared with 72.0 for 1958 and 78.0 for 1957. The 1959 rate was lower than that for any year between 1939 (73.0) and 1958. The ratio of marriages per 1,000 unmarried females 15-44 years of age was 149.8 in 1959 compared with 146.3 in 1958 and 157.4 in 1957 (table 2-C). The ratios for 1958 and 1959 were lower than any other comparable ratio since 1945. These measures indicate that the decline in the number of marriages during the last 2 years, and the slight increase in 1959 over 1958, were not due to a decline in the numbers of marriageable females, nor to changes in the proportion of marriageable females in the total population.



Detailed Marriage Statistics

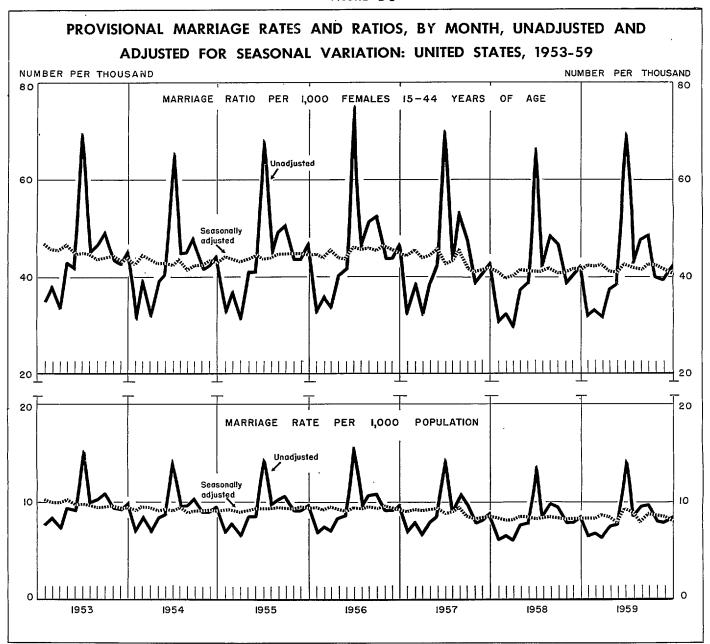
Detailed marriage statistics, other than the counts of marriages by month of occurrence, are presented for the States which qualify for participation in the marriage-registration area (figure 2-2). For a discussion of the marriage-registration area (MRA), see text in section 1 of this volume.

Data on marriages and divorces for Hawaii, Puerto Rico, and the Virgin Islands are shown in general tables on pages 3 to 11 of this volume.

Marriages by month

Marriages by month of occurrence for 43 reporting States are shown in table 4, the provisional monthly figures estimated for the United States in table 2-D and figure 2-3, and monthly figures for 30 States in the marriage-registration area in table 2-E. As expected, June, the traditional month for marriages, was the peak month in 1959, August provided a secondary peak, and March had the smallest number of marriages (see tables 4 and 2-E).

FIGURE 2-3



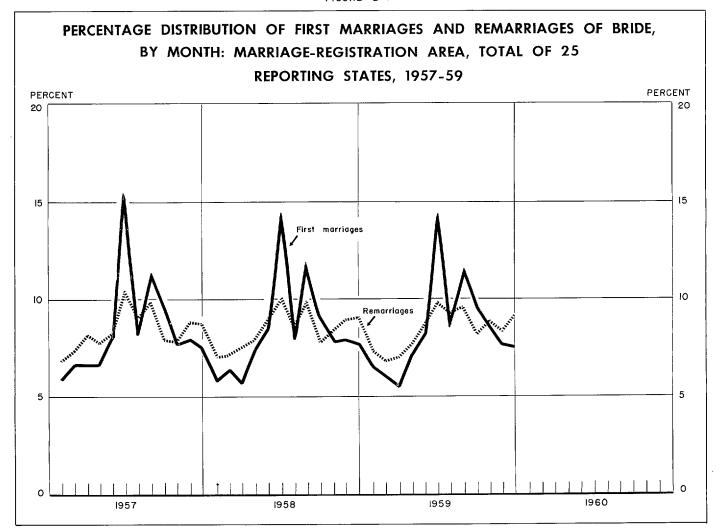
In general, the seasonal pattern reveals that the fewest marriages are performed during the first quarter of the year, the annual peak is in June, and a secondary peak occurs in either August or September. While the smallest number of marriages usually takes place in March, February and January occasionally show the smallest figures due, in part, to the changing dates of the Lenten season.

Among the 43 reporting States (table 4) the monthly pattern shows considerable variation. However, the fewest marriages are reported in the first quarter of the year for all States except Oklahoma. The smallest numbers of marriages were performed in January in 4 States, in February in 12 States, and in March in 23, while in 1 State there were equally small numbers in both January and March. The smallest monthly number of marriages occurred in April in Mississippi and in October in Florida and Oklahoma. When the seasonal distribution of marriages performed in 1959, is compared with that for 1958, it is found that the usual pattern was less clear-cut for 1959. The smallest marriage figures were distributed approximately evenly among these 3 months in 1958, but in 1959 for more than one-half of all reporting States the least number was reported in March.

In all reporting States except one (Alaska), the peak month was June, while for Alaska, it was August. June was the peak month in all but six States in 1958 and in all but one in both 1957 and 1956. The secondary peak in 1959 was in August in 30 reporting States, in 1 State, Arkansas, the figure for August and December was the same, while in the remaining States the second largest number of marriages was performed in May, September, or December. In 11 States, mostly in the South (Alabama, California, Florida, Georgia, Kansas, Mississippi, Oklahoma, South Carolina, Tennessee, West Virginia, and Wyoming), December included either the second or third largest number of marriages.

The seasonal variation is more pronounced in the case of first marriages than in that of remarriages for the total of the reporting States included in tables 5 and 2-E, and figure 2-4. The percentages of the total first marriages performed during the peak months (June and August) are considerably higher than that of total remarriages, and the percentages performed during the low marriage months (January, February, and March) are lower for first marriages than for remarriage (table 2-E). The monthly percentages of first marriages of brides vary between a minimum of 5.4 per-

FIGURE 2-4



cent for March and 14.1 percent for June, while the range of variation of monthly percentages of remarriages is between 6.8 for February and 9.7 for June. These may be compared with a percentage of 8.3 if marriages were evenly distributed by month throughout the year. Comparatively high percentages of remarriages (9.3 for brides and 9.2 for grooms) in the reporting States were performed in December. This month constitutes a third peak, after June and August, for remarriages, but for first marriages the percentages performed in December were below the average (7.4 for brides and 7.5 for grooms).

The provisional monthly estimates for the United States for the years 1953 to 1959, as well as the crude rate per 1,000 population and the ratio per 1,000 females 15-44 years of age, based on the provisional estimates, were deseasonalized (see table 2-D and figure 2-3). These figures include adjustments for variation in the Lenten season, length of month, and number of Saturdays in month.

The unadjusted monthly totals shown are computed from provisional data for three reasons: (1) monthly reports of provisional totals are submitted by all States; (2) estimating procedures for the published totals include adjustments of the reported figures by ratios of provisional to final numbers of marriages for the period 1955-57; ² and (3) time series analyses of the figures can be made available on a more timely schedule.

Each of the three original series of monthly data was adjusted for seasonal variation by carrying out a time series analysis by methods developed for use in an electronic computer time series program. This program consists of several steps which result in separating each series of monthly marriage statistics into three components—a seasonal component depicting the changes in the series which recur annually, a cycle-trend component which shows long-term trends and cycles of more than 1 year's duration in the series, and an irregular component which delineates irregularities in the series accompanying such events as a strike in a major industry, the beginning or end of a war, as well as many minor fluctuations in the figures.

Adjusting each of these series for seasonal variation smooths out the major component of its variability. June peaks in numbers of marriages (unadjusted) during the period, ranging from 187,000 to 215,000, are between 101 and 122 percent above the numbers for the months showing the fewest marriages, that is, January, February, or March. Ratios of the peaks to the low months for the marriage rate and ratios are of almost the same magnitudes. A more pre-

cise indication of the relative importance of the seasonal component is shown in percentage measures of average month to month variations or average monthly amplitudes. Percentage changes for the period January 1953 through September 1960 in marriages and in the marriage rate and ratio, unadjusted and adjusted for seasonal variation, as well as in each of the three major components, are shown below:

	Average monthly
Marriages	percentage change
Unadjusted for seasonal variation-	19.8
Seasonal component	19.4
Adjusted for seasonal variation-	2.4
Cycle-trend component	0.4
Irregular component	2.3
Rate per 1,000 total population	
Unadjusted for seasonal variation-	20.1
Seasonal component	19.6
Adjusted for seasonal variation-	2.3
Cycle-trend component	0.4
Irregular component	2.3
Ratio per 1,000 female population aged 15-44 vears	
agea 15-44 years	
Unadjusted for seasonal variation-	19.9
Seasonal component	19.6
Adjusted for seasonal variation-	2.3
Cycle-trend component	0.4
Irregular component	2.3

Each of the series, when adjusted for seasonal variation, (table 2-D) remains a composite of the irregular and cycletrend components. The monthly figures in these adjusted series were relatively large in 1953 after the conclusion of combat military operations in Korea. There was some decline in 1954 and 1955, followed by slight increases in 1956 and the first months of 1957. A decline, beginning in late 1957 and extending through 1958, accompanied an economic recession during that period. Finally, in 1959 there was a slight rise.

In summary, time series analyses of these monthly marriage data for the 7-year period for which data are available indicate a slight downward trend accelerated somewhat following the Korean armistice and during a period of economic recession in 1958. They have also shown in quantitive terms the overwhelming importance, in the monthly changes in these data, of seasonal variations.

Median age at marriage

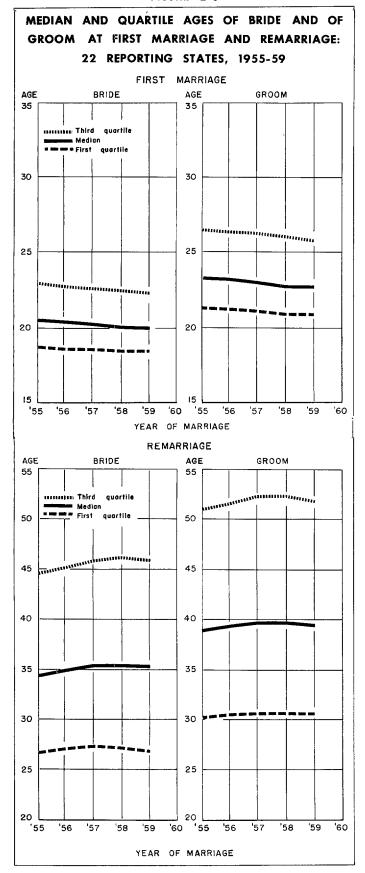
Median ages at marriages for various characteristics of brides and grooms are presented in tables 2-F, 2-G, 2-H, 2-K, 2-M, and 2-N, and figures 2-5, 2-6, and 2-7. Median ages for the same characteristics, for example, median age at first marriage or at remarriage, differ slightly from table to table because age data for different

²See reference cited in footnote 1.

³Shiskin, Julius, "Electronic Computers and Business Indicators," reprinted as "Occasional Paper 57," National Bureau of Economic Research, Inc., Journal of Business, October 1957, University of Chicago, School of Business, Chicago, Illinois, 1957

⁴An analysis of variations in seasonal patterns in marriages in the United States is presented in "Factors Associated with Seasonal Variation in Marriage in the United States," by Hugh Carter and Gordon F. Sutton, International Population Conference, Vienna, 1959.

FIGURE 2-5



combinations of characteristics were available from different groups of States shown in these tables.

Comparability of the basic data on age at marriage is affected by any variations in State and local procedures for recording age at marriage, such as recording 'legal age' or "over 21" instead of age at last birthday. Differences in methods of determining age at marriage, such as subtracting the year of marriage from the year of birth in contrast to reported age at last birthday, also affect the comparability of age data between States. An additional factor to be considered is the accuracy of ages as reported to registrars. The concentration of marriages at age 18 for first married brides and at age 21 for first married grooms, the legal ages for marriage in a majority of the States, may indicate an overstatement of age to meet legal requirements (table 9). A survey based on an analysis of the stated ages of brides in the records of their marriages and in the later records made at time of registering a birth, in one county in Indiana for 9 selected years (1919 to 1921, 1929 to 1931, and 1939 to 1941), indicated a high incidence of discrepancies in the reporting of age with possible errors in either the age at marriage or the age at birth of child. 5

The age of bride cross-classified by age of the groom for first marriages and remarriages combined is presented in table 8 for 29 reporting States. The median age of brides is 21.3 years and that of grooms, 24.0.

The age of bride cross-classified by age of the groom is presented in table 9 for first marriages of both bride and groom performed in 29 States. The median age of brides married for the first time to grooms also never previously married is 19.9 years and that for grooms, 22.4.

There is a pattern of gradual decline in the median age at first marriage for both brides and grooms for each year 1955 to 1959 (see table 2-F). No such pattern is observed for remarriages.

The median age of the spouse at specified ages of brides and of grooms both married for the first time is presented in table 2-G, based on the data for 29 States. The average age of the grooms is older at each specified age of the bride, and the average age of the brides is younger at each specified age of the grooms. As the specified age of the brides increases (table 2-G), it approaches the average age of the grooms. For first married brides 15 years of age, the average age of the grooms is 4.5 years older, while for first married brides 31 years of age, the average age of the grooms is 0.9 year older. As the specified age of the grooms increases, it differs more and more from the median age of the brides. For first married grooms 18 years of age. the median age of the brides is 17.8, while for first married grooms 34 years of age, the brides are 6.5 years younger on the average. When the figures for the 29 reporting States in 1959 are compared with the corresponding figures in 1958, the median age of spouses does not vary by more than onetenth of a year except in the case of grooms 30 and 34 years old.

⁵Christensen, Harold T., Andrews Robert, and Freiser, Sophie, "Falsification of Age at Marriage," Marriage and Family Living, Vol. XV, No. 4, November 1953, pp. 301-304.

For marriages performed in 1959, mean ages of bride and groom were computed from data in table 6, for the 27 States combined, along with median ages. For many purposes the arithmetic mean is a more useful average than the median. The mean values were in all cases higher than the median values, reflecting the skewed distribution of marriages by age of bride and groom, both for first marriages and remarriages. A comparison of means and medians is shown below:

	Bride	Groom
All marriages:		
Mean age	25.3	28.5
Median age	21.2	23.9
First marriages:		
Mean age	21.4	24.4
Median age	20.0	22.6
Remarriages:		
Mean age	37.6	42.4
Median age	35.4	39.8

Marriages by race or color

Tables 2-H, 2-J, 2-K, 6, and 7 show marriages by race or color of bride and groom. Data by race were reported by 27 States participating in the marriage-registration area, and by color only, by two other States.

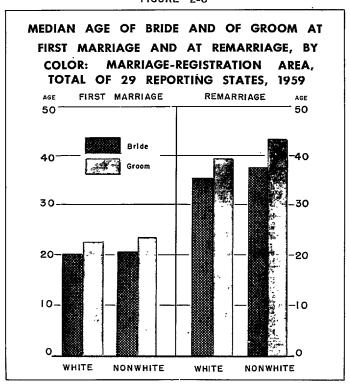
The median age, both at first marriage and at remarriage, is higher for nonwhites than for whites (figure 2-6). Within the nonwhite group, Negroes show a lower median age than other nonwhite persons at first marriage; at remarriage this relationship is reversed (table 2-H). Nonwhite persons other than Negroes represent only 0.6 percent of brides and 0.6 percent of grooms in the 27 reporting States combined. The differences in median age between the color groups are more pronounced at remarriage (2.5 for brides and 3.6 for grooms) than at first marriage (0.6 and 0.7). Median age by color was computed for 16 reporting States where the nonwhite population, as enumerated in 1950, formed 10 percent or more of the total, or numbered 50,000 or more. Median ages for individual reporting States show a pattern similar to that observed for the total of the reporting States. At first marriage, the medians are higher for nonwhites in all 16 States except for brides in Virginia and grooms in Mississippi; at remarriage, there were several exceptions from the pattern: median ages for white brides were higher than for nonwhite in Alaska, California, Connecticut, and New York, and for white grooms in Delaware, Connecticut, and New York.

In the 29 reporting States combined, shown in table 2-J, the proportion of first marriages was higher for white grooms and nonwhite brides (77.8 percent of either group) than for the two other sex-color groups (76.5 percent for white brides and 76.8 for nonwhite grooms). Among grooms, the percentage of first marriages was higher for whites than for nonwhites in each year since 1953, despite the varying number of reporting States. Among brides, this pattern

varied during the 7-year period, with a higher proportion of first marriages among white brides than among nonwhite in 1953, 1957, and 1958, a higher proportion among nonwhite brides in 1954, 1955, and 1959, and practically the same proportion in 1956. There is a strong variation in this pattern among the reporting States: for 1959, 5 States reported a higher proportion of first marriages for the white brides, and 11 States, including almost all reporting Southern States, reported a higher proportion for nonwhite brides. For grooms, eight States reported a higher proportion of first marriages for whites, and eight States, for nonwhites.

The proportion of first marriages, by individual reporting States, varied for white brides between a minimum

FIGURE 2-6



of 59.5 percent in Florida, and a maximum of 84.5 percent in New York; for nonwhite brides, between 69.6 percent in Michigan, and 86.3 in New York. The comparable figures for grooms are: for whites, 62.2 percent in Florida and 85.2 in New York; and for nonwhites, 69.2 in Michigan and Mississippi, and 87.0 in New York. Thus, for all four sex-color groups, highest percentages of first marriages are found in New York State, excluding New York City; the lowest percentages of first marriages do not present such a consistent pattern: for white brides and grooms, the lowest percentages are found in Florida, and for the nonwhite, in a different State for each sex group (in Michigan for brides and in Michigan and Mississippi for grooms).

Marriages by previous marital status of bride and of groom

Basic data on the distribution of marriages by the marital status of bride and of groom at marriage, by age, for the total of 28 reporting MRA States, are given in table 10, and for each reporting State separately in table 11; marriages by previous marital status of bride, by previous marital status of groom, for each reporting State, are shown in table 12. Percentage distributions of grooms and of brides by previous marital status are found in tables 2-J and 2-L, and median ages in table 2-M.

Brides and grooms are classified by marital status as single, widowed, or divorced. Persons with previous marriage annulled are included with the divorced in all reporting States, except Wisconsin, where this very small group is classified as single.

The percentage distribution of all marriages performed in the 28 reporting States, by marital status (tables 10 and 11), indicates that about three-fourths were single (76.1 percent of brides and 77.2 percent of grooms); the percentage widowed was larger for brides than for grooms (6.2 compared with 5.5 percent), and the percentage divorced about the same (16.6 for brides and 16.4 for grooms). Marital status at time of marriage was not reported for about 1 percent of the brides and grooms.

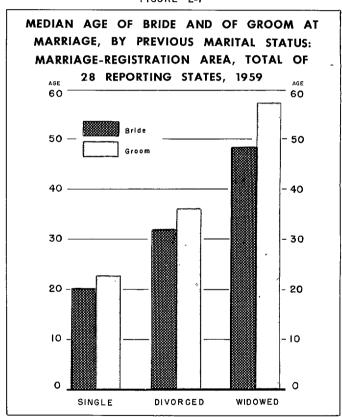
The percentage distribution of all marriages by first marriages and remarriages, for the reporting States combined (table 2-J), compared with similar percentages for past years, shows that the proportion of first marriages has declined for brides from 77.7 percent in 1958 to 76.7 percent in 1959, and for grooms from 78.6 to 77.7 percent; previously this proportion had increased steadily in each year from 1953 to 1958, except for 1957, from 74.7 to 77.7 percent for brides and from 75.9 to 78.6 percent for grooms.

The age distribution of brides and of grooms by marital status is shown in tables 2-L, 10, and 11. In each single-year -age group of brides under 29 years and of grooms under 34, first marriages constitute more than 50 percent of all marriages performed. More than 50 percent of brides were divorced in each single-year-age group 31 through 44; the comparable age groups for grooms were 36 through 54. For all brides married at the age of 55 years or over, previously widowed women constituted a larger proportion than previously single and previously divorced women combined; this holds for grooms 60 years of age and over.

Of men married for the first time, only 16.1 percent were married under age 20. Of women married for the first time, 48.5 percent were married before 20, and of these, 0.4 percent were married under 15 years of age. At the other end of the age distribution, of men married for the first time, 1.9 percent were married at age 45 and over compared with 1.2 percent of women; or about eight men for every five women were married for the first time at age 45 years and over.

For all marital statuses combined, 10.0 percent of the men entering marriage were 45 years of age and over compared with 7.1 percent of women. This represented a ratio of about 10 men for every 7 women who married at age 45 years and over. These figures reflect not only the fact that men, on the average, marry at somewhat older ages than women, but that men comprise the larger proportion of persons who enter or reenter the ranks of the married population in the later years. The great majority of brides marry between 16 and 25 years of age; 71.3 percent of all brides, and 86.4 of first married brides marry in this age group. The greatest concentration of grooms is found at ages 18 through 27-66.8 percent of all grooms and 81.1 percent of single grooms. Marriages of the divorced and widowed are less concentrated within a few age groups than are those of the single; 81.2 percent of divorced brides and 74.8 of divorced grooms marry between 20 and 44 years of age. Marriages of widowed persons are concentrated in the age groups 35 through 59 for brides (62.9 percent) and 45 through 69 for grooms (63.6 percent).

FIGURE 2-7



Median ages of brides and of grooms by marital status at the time of marriage are shown in table 2-M and figure 2-7 for 28 reporting States, based on data shown in tables 10 and 11. The median age for all brides was 21.3 years and for all grooms, 24.0 years. These data do not indicate the number of times the remarried persons had been widowed or divorced.

Differences are found between individual reporting States in the median age at marriage by previous marital status (table 2-M). The median age of single brides ranges between 18.9 in Idaho and 21.5 in Connecticut and Pennsylvania; of divorced brides, between 28.9 in Utah and 34.9 in Vermont; of widows, between 40.5 in Alaska and 52.3 in Utah. The median age of grooms ranges between 21.5 in Idaho and 24.0 in Connecticut for single men; between 32.5 in Utah and 37.7 in Florida, for divorced; and between 44.8 in Alaska and 62.0 in Florida, for widowers. The median age at marriage of single persons is influenced, among other things, by the minimum legal age for marriage.

The median and quartile ages of remarriage for brides and for grooms are affected by the proportions of previously widowed and previously divorced persons. Following are the ratios of previously widowed to previously divorced brides and grooms for the years 1950 through 1959:

	Bride	Groom
1959	0.37	0.33
1958	0.41	0.37
1957	0.40	0.35
1956	0.40	0.36
1955	0.39	0.35
1954	0.40	0.36
1953	0.37	0.32
1952	0.36	0.32
1951	0.35	0.31
1950	0.40	0.39

Between 1951 and 1958 there has been a tendency toward an increase in the ratio for both brides and grooms, but both ratios declined in 1959 (see figure 2-3).

The ratio of previously widowed to previously divorced persons is markedly higher for brides than for grooms in the years shown.

Marriages by previous marital status of bride by previous marital status of groom

Cross-tabulations of the marital status of bride at marriage by the marital status of groom for 29 States are shown in table 12. In about 80 percent of the marriages, bride and groom belonged to the same marital status category. ⁶ For individual reporting States this percentage varied between 66 in Louisiana and 88 in Wisconsin.

About 90 percent of single brides and grooms married single marriage partners; analogous percentages were 51 percent for divorced brides and 52 percent for divorced grooms, 44 percent for widowed brides, and 50 percent for

widowed grooms. In marriages with brides and grooms belonging to different marital status categories, single brides and grooms married divorced persons in about 80 percent of the cases; and in about 58 percent of the cases, widows and widowers were more inclined to marry divorced than single persons. Percentage distributions by previous marital status of bride and groom are shown below:

PREVIOUS MARITAL STATUS	Total	PREVIOUS MARITAL STATUS OF SPOUSE					
OF BRIDE OR GROOM		Single	Widowed	Divorced			
BRIDE							
Total	. 100.0	78.1	5.5	16.4			
Single Widowed Divorced	100.0 100.0 100.0	91.0 23.8 38.9	1.5 43.8 9.7	7.6 32.4 51.4			
GROOM							
Total	100.0	77.2	6.3	16.6			
Single Widowed Divorced	100.0 100.0 100.0	89.9 20.6 35.7	1.9 50.0 12.4	8.2 29.3 51.9			

Marriages by number of present marriage

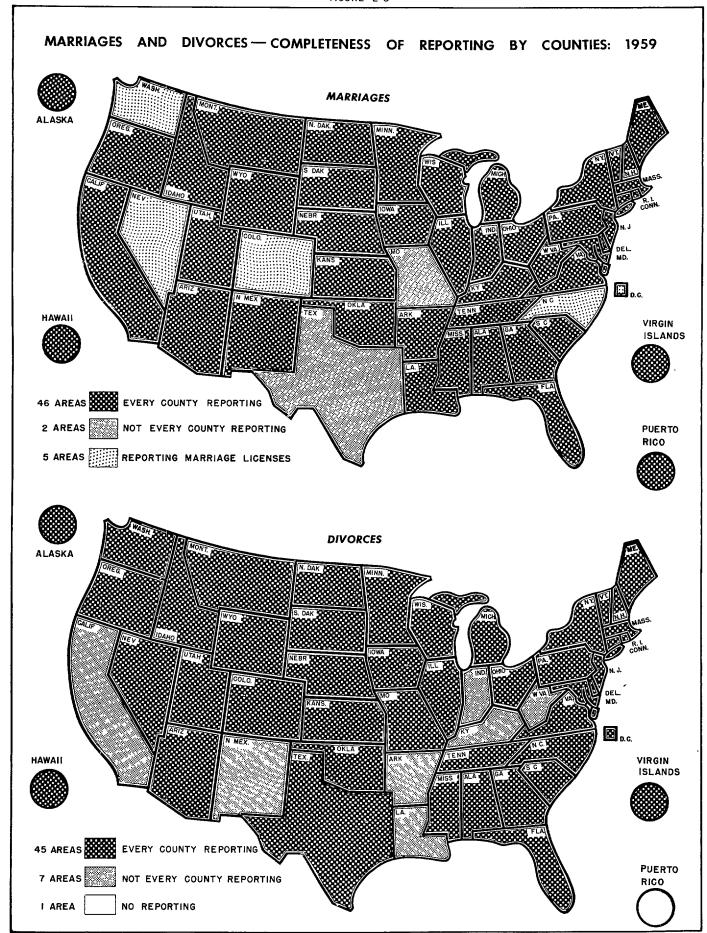
Marriages by number of present marriage of bride and of groom for 24 reporting States are shown in tables 2-N, 13, and 14.

About 18 percent of brides and grooms entered their second marriage, about 3 percent their third, and 0.5 percent their fourth, or subsequent marriage. Among remarriages, the proportions of second marriages, and of third marriages or more combined, have remained about the same since 1954, despite the changing number of reporting States.

The median age at first marriage is 20.3 for brides and 22.8 for grooms; at second marriage, 34.0 for brides and 38.3 for grooms; and at third or later marriage, 41.4 for brides and 46.9 for grooms (table 2-N). These median ages vary considerably from State to State. The range of variation is smallest for first marriages; 2.3 for brides (between medians of 19.2 in Alabama and Mississippi and 21.5 in Connecticut and Pennsylvania) and 2.0 years for grooms (between medians of 22.0 years in Alabama, Georgia, and Mississippi and 24.0 in Connecticut). The largest range of variation is found for the third or later marriages; 12.8 for brides (between medians of 37.5 in Alaska and of 50.3 in Vermont) and 13.4 years for grooms (between 41.6 in Alaska and 55.0 in New York). The variation for the second marriage is 8.5 years for brides (29.9 in Alaska and 38.4 in New York), and 8.7 years for grooms (35.1 in Alaska and 43.8 in New York). The regional pattern is similar to that of other types of median ages, with lowest medians in the Southern and Western States and highest in the Northeastern

⁶A study based on a 50-percent sample of 37,844 couples concluded that when age at marriage, as well as marital status, was considered, the tendency of persons of similar marital status to marry was much less pronounced, although it was considerably greater than would be expected on the basis of chance. See "Assortative Mating by Previous Marital Status: Seattle, 1939-1946," by Charles E. Bowerman, *American Sociological Review, Vol. 18, No. 2, April 1953, pp. 170-177.

FIGURE 2-8



Marriages by resident status

Numbers and percentage distributions of all marriages, first marriages, and remarriages classified according to the residence status of bride and of groom in the State where marriage was performed are shown in tables 2-O, 2-P, and 2-Q for 30 reporting States.

The data reveal differences in the distribution of marriages by place of residence. Of the marriages reported from the 30 States, 17.9 percent had grooms who were not residents of the States where the marriages were performed, and 13.4 percent had nonresident brides. The percentage of nonresidents is higher for grooms than for brides, and for remarriages than for first marriages. At first marriages of brides the percentage of nonresident brides was 11.9 and of nonresident grooms 17.1; at remarriage, these percentages were 18.6 and 20.8, respectively.

There is a great variation in the percentages of nonresidents among the reporting States, depending in part on the permissiveness of State marriage laws. The largest percentages of marriages, with both bride and groom nonresidents (40 percent or more) were performed in Idaho, Maryland, and New Hampshire (table 2-0). At the other extreme is Alaska, with only 1.0 percent of marriages of nonresident spouses. Other States with less than 5.0 percent of nonresident marriages are: California, Florida, Louisiana, Maine, Michigan, New York (excluding New York City). Ohio, Oregon, Pennsylvania, and Wisconsin (table 2-O). The influence of marriage laws on nonresident marriages can be illustrated by data from Mississippi: The introduction of a new law effective July 1, 1958, was associated with the decline in the number of out-of-State marriages from 26,275 in 1957 to 3,516 in 1959 (62.3 and 17.3 percent of the annual total). The data indicate a considerable degree of migration to certain States for the purpose of getting married.

Marriages by division and State

The marriage numbers and rates for the United States, each division and State for the years 1955 to 1959 are shown in table 2-R. The marriage rates were higher in 1959 than in 1958 in seven of the nine geographic divisions, lower in the East South Central Division, and did not change in the Middle Atlantic Division. The largest changes occurred in the East South Central Division, where the rate declined from 9.7 per 1,000 population in 1958 to 8.3 in 1959, and in the Mountain Division, where it increased from 17.2 to 18.5. In 1959, as in 1958, the highest marriage rate was observed in the Mountain Division and the lowest in the Middle Atlantic.

Nevada, as usual, had the highest marriage rate in the Nation (table 2-R). It was 215.6 per 1,000 population, 25 times higher than the comparable rate for the United States in 1959. The two next highest marriage rates were 16.0 in South Carolina and 14.1 in Idaho. The marriage rate for Mississippi, where a law providing for a 3-day waiting period went into effect on July 1, 1958, declined from 28.9 in 1957 to 16.9 in 1958, and to 9.4 in 1959. The lowest marriage rates in 1959 were 5.2 in Delaware, 5.8 in Oregon, and 5.9 in Kentucky. South Dakota was the only State for which the marriage rate was identical with that for the United States (8.5).

The broad range of State marriage rates may be explained partly in terms of varying demographic characteristics. Furthermore, marriage rates by State shown in table 2-R are based on the number of marriages occurring in a State, regardless of the resident status of bride and of groom.

Table 1 shows the number of marriages for the United States, each State, and county. These data are useful in the study of marriages by various characteristics of the individual counties, for example, metropolitan and non-metropolitan counties. Table 1 shows in detail the type of marriage data reported by each State and the completeness of reporting of marriages for each State. (See figure 2-8.)

DIVORCES AND ANNULMENTS

The estimated national total of divorces and annulments granted in 1959 was 395,000, an increase of 7.3 percent over the figure for 1958, (368,000) and 3.7 percent over the 1957 figure (381,000). The crude divorce rate per 1,000 population was 2.2 for 1959, higher than the 1958 rate (2.1), and equal to that of 1957, but lower than any other annual rate since 1941 (table 2-A). The divorce rate per 1,000 married females was 9.3 for 1959 compared with 8.9 for 1958 and 9.2 for 1957 (table 2-B).

Divorce and annulment figures for 1959 for the first time since 1950 were obtained from all States including Alaska, and the District of Columbia. Totals for 46 States and the District of Columbia were available for 1958 and for 39 States and the District of Columbia for 1957, making it necessary to include in the national divorce total estimates for some States for these and earlier years (table 2-AF).

Thirty-eight States and the District of Columbia reported complete counts of divorces and annulments for 1959, including complete figures for each county or equivalent local area. The remaining 11 States had data for 1 county or more estimated, incomplete, or not reported. (See table 1.) Estimated data for one county are included in the annual totals of two States, Arizona and Oklahoma; these estimates were prepared in the State vital statistics offices. The annual figure for Colorado includes estimates prepared in the National Office of Vital Statistics (NOVS) for four counties which reported incomplete figures. Estimates were also prepared in NOVS for the nonreporting counties, or equivalent areas, of 4 States: Indiana, 20; Kentucky, 17; Louisiana, 21; and New Mexico, 7; these estimates were based on the assumption that the proportion of divorces and annulments granted in the nonreporting areas of each State was identical with that of the State population resident in these areas. Estimated figures for the four States were included in the national total but not published. Lastly, in three States-Arkansas, California, and West Virginia-between one and six counties did not report, and in Illinois some counties reported incomplete figures. It is believed that a very small fraction of divorces occurring in these States were not reported.

For Puerto Rico, data by county are not reported, but other divorce statistics are available.

Divorce Trend

In 1946 the divorce rate attained an alltime high, and then started to decline. During the 12 years 1947-58, each annual divorce rate was either smaller than that of the preceding year or the same. The annual divorce rate of 2.2 for 1959 was slightly higher than that for 1958 (2.1), the first increase in 13 years (table 2-A and figure 2-1). The rate declined about one-half during this period, from 4.3 in 1946 to 2.2 in 1959. Still it was higher in 1958 than the same rate for any other area reporting divorce statistics to the Statistical Office of the United Nations, except East Berlin and West Berlin. 7

The divorce rate per 1,000 married females 15 years of age and over shows a similar pattern (table 2-B). It declined from 17.9 in 1946 to 8.9 in 1958, and increased to 9.3 in 1959. During the 13-year period, the annual divorce rate per 1,000 married women 15 years of age and over was lower than that for the preceding year in 10 cases and slightly higher in 3.

Detailed Divorce and Annulment Statistics

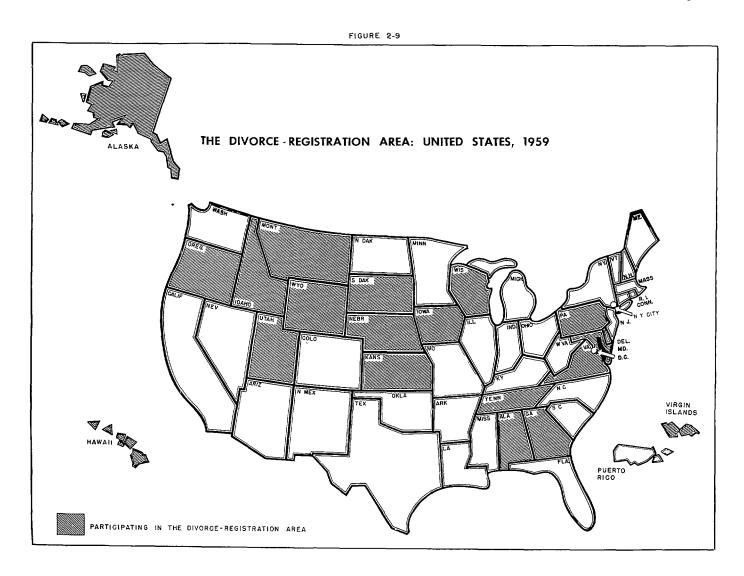
Detailed statistics on divorces and annulments, other than the count of events by month and county of occurrence, are presented for States which qualify for admission in the divorce-registration area (DRA). Seventeen States, including Alaska, participated in the DRA in 1959 (figure 2-9); Hawaii and the Virgin Islands participated also. The DRA, similar in purpose to the registration areas established for deaths, births, and marriages, was inaugurated in January 1958. (See text in section 1 of this volume.)

The number of States reporting varies for each item of information. Statistics for the reporting States are not necessarily representative of the United States.

Data on divorces and marriages for Hawaii, Puerto Rico, and the Virgin Islands are shown in general tables on pages 3 to 11 of this volume.

Divorces by State where marriage was performed

Over two-fifths of divorces granted in 14 States in 1959 were granted in the same State where the marriage was



⁷Statistical Office of the United Nations, Demographic Yearbook, 1959, New York, 1959, table 31.

performed (see tables 15 and 2-S); over one-third to persons reported as having been married in another State; and about 1 percent to persons who married outside the United States. In 19 percent of the cases the place of marriage was not reported.

There was considerable variation among the States in the proportions of divorces for which the marriages had been performed in the State. In Montana, approximately two-thirds of the divorces were terminations of marriages performed in the State, while for Oregon less than one-third of the divorces were of this type. In two States, the number of divorces with place of marriage not stated was more than 40 percent.

Divorces by month

Monthly indexes of divorces and annulments granted in 34 States combined in 1959 and in 1958, adjusted for the number of days in the month, are shown in table 2-T. In 1959 the largest percentage of divorces (110.3), compared with a monthly average of 100.0, was granted in June, and the second largest divorce index was for October (109.6), while in 1958 the largest figure was for October and the second largest for September (112.7 and 110.2). Both in 1959 and 1958 the smallest number of divorces was granted in August (84.4 and 84.1). Compared with marriages by month, monthly fluctuations in divorces are small. The number of divorces granted each month is dependent on such factors as number of court sessions and loads on court calendars.

Median age at divorce

Median ages for husbands and for wives at divorce, for a few States are shown in tables 2-U and 2-V. For 12 States combined the medians were 34.2 years for husbands and 30.9 years for wives (table 2-U). The comparable means are 36.5 years for husbands and 33.0 for wives. Variation between States was pronounced: lowest median ages for both spouses were found in Utah (32.0 years for husbands and 29.0 years for wives), the highest median age for husbands was in Oregon (35.9 years), and the highest median age for wives was in Wisconsin (32.5). Median ages for the majority of States cluster below the medians for the 12 States combined. Seven out of the twelve reporting States (Georgia, Idaho, Iowa, Kansas, Montana, Nebraska, and Tennessee) have median ages ranging between 32.9 and 34.1 for husbands and between 29.4 and 30.6 for wives.

For husbands and wives who were married once, median ages at divorce were 31.2 and 27.8 for 10 States (table 2-V). For individual reporting States, the lowest median ages for spouses married once were 29.5 for husbands (in Iowa) and 25.2 for wives (in Alaska); the highest medians were 34.2 for husbands and 31.1 for wives (both in Pennsylvania). For persons who were married twice or more, median ages at divorce for the 10 reporting States combined were: 40.9 for husbands and 37.2 for wives (table 2-V). These medians varied among the reporting States between 39.1 years (in Idaho) and 43.6 years (in Pennsylvania) for husbands, and

between 35.0 years (in Idaho) and 39.6 years (in Pennsylvania) for wives. Median ages of husbands and of wives in the majority of the States cluster in the lower part of the respective ranges both for the first married and for the remarried. The range of median ages at divorce for the first married group in 8 out of 10 States is between 29.5 and 30.3 for husbands and 25.2 and 26.7 for wives. For the remarried group the comparable ranges including medians for seven States are between 39.6 and 41.5 for husbands, and 36.0 and 37.4 for wives. The medians for most States shown in tables 2-U and 2-V are lower than the median for the reporting States combined because of the high median ages in Pennsylvania and in Oregon-States with comparatively large numbers of divorces. There is no reason to believe that the medians for the total of the reporting States are representative of the United States.

Divorces by color

Data on divorces and annulments by color are available for the 12 States shown in tables 2-U, 2-W, 17, and 18. However, the reporting is incomplete; for three of these States. the color of husband and of wife is not stated in more than 40 percent of divorces, and for three other States in more than 20 percent (table2-W). In four of the five States for which median age by color is shown in table 2-U (Georgia. Kansas, Pennsylvania, and Tennessee), median ages at divorce for husbands and wives are higher for nonwhites than for whites. Thus the median age at divorce, by color, follows the same pattern as that for marriage (table 2-K). In one State (Alaska), median ages are higher for whites than for nonwhites (table 2-U); however, it must be noted that the number of divorces granted in Alaska was small (679 decrees), and the composition of the nonwhite group (Indians. Eskimos, and Aleuts) is different from that of other States.

Divorces by legal grounds

The legal grounds on which divorces and annulments were granted in 16 States in 1959 are shown in tables 19 and 2-X. These States reported about 21.5 percent of the estimated total of divorces and annulments granted in the United States in 1959. The legal grounds are not stated for 4.1 percent of the reported decrees. More than one-half of the divorces from the 16 States combined were granted on the ground of cruelty, and more than 80 percent on grounds of adultery, cruelty, desertion, drunkenness, and nonsupport.

In all but four of the individual States shown in table 2-X "cruelty" was the leading legal ground for divorce. In Virginia the leading ground was "desertion," while in nine States it ranked second. In Wyoming and Pennsylvania the leading cause for divorce and annulment was "indignities," and in Alaska, "incompatibility" (classified among "other" grounds in table 2-X).

The legal grounds for divorce are specified in the laws of the individual States so that a comparison of divorce statistics by legal grounds must take into consideration differences in the laws relating to the various legal grounds.

A distinction must also be drawn between the legal grounds and the underlying causes of divorce. 8

Divorces by party to whom granted

Two-thirds of the divorces granted in 1959 in the 16 States shown in table 2-Y were granted to the wife and most of the remainder to the husband. A small number of divorces were granted to "other" parties, such as parent, guardian, cross-complainant or both husband and wife. The proportions of divorces granted to husbands and to wives have been similar for each year 1953 to 1959. The percentages of divorces granted to wives for the reporting States range from a minimum of 55.5 percent in Georgia to a maximum of 81.7 in Wisconsin. The only States where divorces granted to "other" persons constitute a significant part of the annual total are Alabama with 18.7 percent, and Georgia with 14.6 percent; in 11 of the 16 reporting States either no divorces, or less than 0.05 percent were granted to "other" persons.

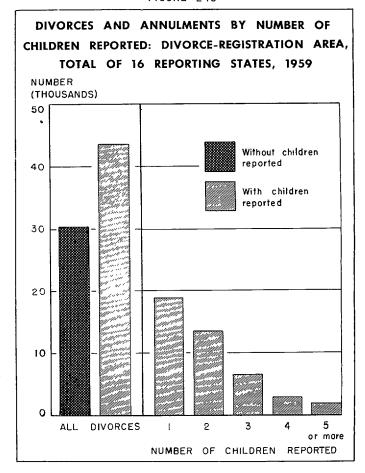
Children reported in divorces

The percentage distribution of divorces and annulments by number of children reported, presented in table 2-Z and the data in figure 2-10, are based on the numbers shown for 16 reporting States in table 21. These States together reported 21 percent of all divorces in 1959.

The States were requested to report the number of children under 18 years of age, but definitions of "children reported in divorces" varied according to the laws of the individual States. In Nebraska and Oregon the figures cover all dependent children. In Alaska and Virginia, children under 21 are reported. In Kansas the age of children was not specified.

For the 16 States combined, as shown in table 2-Z, there were no children reported in 35.6 percent of the cases; one child was involved in 22.2 percent of the cases; two children in 16.0 percent; three or more in 13.2 percent; and no information about children was available in 13.1 percent. Among the individual reporting States, the proportion of divorces and annulments involving no children ranged from 23.7 percent in Pennsylvania to 46.8 percent in Tennessee, while in three States the number of children was

FIGURE 2-10



not stated in over 20 percent of cases.

The total number of children reported in divorces and annulments in the United States for each year from 1953 to 1957 has been estimated from data for the reporting States and is shown in table AQ in Volume I of *Vital Statistics of the United States*, 1957. This table shows a consistent annual increase in the number of children involved in divorces during the 5-year period, despite the decline of the total number of divorces during the same period.

The estimated number of children reported in divorces and annulments in the United States consistently increased from 330,000 in 1953 to 379,000 in 1957. In the States reporting children, the following ratios were observed:

Percent of divorces	Ratio of children
with children involved	per divorce

1959	64.4	Not computed
1958	59.8	Not computed
1957	50.9	1.00
1956	48.9	0.95
1955	48.1	0.92
1954	47.8	0.90
1953	45.5	0.85

 $^{^{8}\}mathrm{A}$ study summarized the questionnaire responses of 550 lawyers in Idaho in 1953 who were requested to evaluate the real or basic causes of divorce in the cases they had handled during the preceding 4 or 5 years. The results, in terms of percentages, were compared with the legal grounds for divorce in Idaho during the 4-year period 1950-53. The statutory and nonstatutory categories were markedly different. For instance, adultery and drunkenness were legal grounds for decrees in 0.2 percent and 0.6 percent, respectively, of the 10.435 divorces and annulments analyzed for the purposes of this study. In the questionnaire responses, the lawyers assigned adultery as a basic cause in 18.6 percent of the cases, and drunkenness in 18.3. Cruelty, a legal ground in 72.5 percent of the suits, was mentioned as a basic cause in 5.5 percent of the cases covered in the questionnaire responses. See "Nonstatutory Causes of Divorce: the Lawyer's Point of View, " by Harry C. Harmsworth and Mhyra S. Minnis, Marriage and Family Living, Vol. XVII, No. 4, November 1955, pp. 316-321.

The numbers of States reporting children were: 16 in 1959, 12 in 1958, 23 in 1957, and 22 in the years 1953 to 1956.

Duration of marriage at divorce

Median durations of marriages terminated by divorce or annulments, computed from data in table 23, are shown in table 2-AB for 16 States. For the reporting States combined the median duration was 7.0 years. The variation among the States ranged between 4.2 years in Idaho and 9.1 in Pennsylvania, but for 7 of the 16 reporting States (Alaska, Georgia, Kansas, Nebraska, Oregon, South Dakota, and Tennessee), the median duration ranged between 6.0 and 6.3 years. The mean duration of marriage at divorce for the total of 16 States was 9.6 years. For certain purposes the mean is a more useful average than the median. The 16 States reported 21 percent of the estimated total of 395,000 divorces and annulments in the United States in 1959. The medians have been computed from data on divorces and annulments terminating first marriages and remarriages combined. Excluded from the computations of medians are the small numbers of divorces for which duration of marriage was not reported (see table 23).

Since 1952 there has been a trend to an increased duration of marriage before divorce or annulment. For the combined reporting States, the median duration of marriage has increased from 6.1 years in 1952 and 1953 to 7.0 in 1959. Duration of marriage prior to divorce is defined here as the difference between day, month, and year of marriage and day, month, and year of divorce.

The duration of marriage was reported for 95.9 percent of all divorces and annulments granted in the 16 reporting States shown in table 23. Of divorces for which the duration of marriage was reported, 5.9 percent lasted less than 1 year, 38.6 percent under 5 years, and 62.9 percent under 10 years; on the other hand, 3.2 percent of these marriages lasted 30 years and over, and 0.7 percent 40 years and over (see table 2-AA and figure 2-11). A larger number of divorces were granted to persons who were marriage for 2 years compared with other single years of marriage duration—7,428 or 9.1 percent of all divorces (see table 2-AA). Almost one-fourth of the divorces and annulments in the 16 States occurred in the first 3 years of marriage, and one-fifth, after the 15th year of marriage.

Duration of marriage by age at divorce

The relationship between the duration of marriage at divorce and age of husband and of wife, for 10 reporting States, is shown in tables 2-AC, 2-AD, and 22.

Of 54,000 divorces reported by 10 States, husbands were married only once in 27,293 cases, and wives in 26,862. The number of husbands married more than once was 11,965, and that of wives, 12,558. For the remaining husbands and wives the number of times married was not stated.

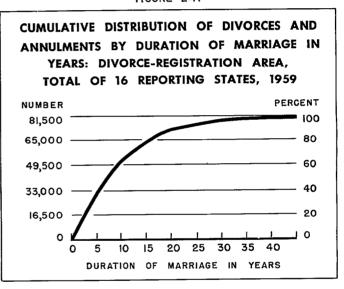
The largest numbers of divorces, classified by single years of duration, lasted 2 years for husbands and wives married once (2,396 divorces for husbands and 2,378 for

wives or 8.8 and 8.9 percent, respectively). For persons married more than once the modal duration of marriage was 1 year only. This was the case of 1,640 husbands and 1.714 wives, or about 14 percent of each respective group. The number of divorces declined in each subsequent duration year, but even after 30 years or more of marriage some divorces occurred: 3.6 percent of first married husbands, 3.9 of first married wives, 1.0 percent of husbands married more than once, and 0.7 of wives, are in this category.

The median duration of divorces in the 10 States combined for all age groups is 7.7 for first married husbands, 7.8 for first married wives, and 4.6 for both husbands and wives married more than once.

The median duration of marriages at divorce increases consistently with the increasing age of husbands and of wives married once. For husbands and wives married more than once the median duration increases up to age group

FIGURE 2-11



45-49 years for wives and 50-54 for husbands, and declines slightly for the older age groups (tables 2-AC and 22). The median duration of marriage is longer for husbands and for wives married once than for those married more than once in each age group. The longest median duration of first marriages is 30 years and over for husbands in age groups 55 years and over, and for wives, 50 years and over. The longest median duration of remarriages is only 6.8 years for husbands (50-54 years old) and 6.6 for wives (45-49 years old).

The modal age at divorce is between 25 and 29 years for all husbands, and 20 and 24 years for wives; 13.7 percent of divorced husbands and 15.8 percent of wives are in these age groups. The modal age at divorce is also between 20 and 24 years for first married spouses (20.6 percent of first married husbands and 25.9 of first married wives were in this age group). The comparable age groups for

spouses married more than once are 35-39 years for husbands and 30-34 for wives (14.2 and 15.1 percent, respectively). Afterwards, in each subsequent 5-year age group the number of divorces declines, but some divorces are obtained by husbands and wives 60 years old and over; 9.0 percent of husbands married more than once and 4.0 percent of wives were in this age category.

The median age of both spouses increases with increasing duration of marriage at divorce; for persons married once, age increases consistently with each year of duration, while this increase fluctuates slightly for persons married more than once (tables 2-AD and 22). For all years of duration of marriage the median age at divorce of persons married once is lower than that of persons married more than once; however, this difference decreases with duration of marriage.

Age at divorce and number of times married

The distribution of divorced husbands and wives by number of times married and by age is shown in table 24, and the percentage distribution of each 5-year age group by number of times married is given in table 2-AE.

In the 10 reporting States combined, 50.5 percent of husbands and 49.7 of wives divorced in 1959 were married once, 20.4 percent of husbands and 21.5 of wives were married more than once, and 29.1 percent of husbands and 28.8 of wives did not report the number of times they were married. In the group married more than once, 15.5 percent of the total divorced husbands were married twice, 3.7 were married three times, and 1.2 percent four times or more. The comparable percentages for wives were: 16.2, 4.1, and 1.2. Thus the percentages of persons married once and of those for whom the marital status was not stated are higher for husbands, while the percentages for all categories of married more than once are higher for wives.

The percentage distribution of husbands and wives by number of times married in each age group shows that the percentage of persons married once is larger than the combined percentage for all categories married twice or more for the groups under 55 years of age for husbands and under 50 years of age for wives. Beginning with the age group 60-64 for husbands and 55-59 years for wives, the percentage of persons married twice is higher than for those married once.

For husbands, the percentages married once decline consistently with each higher age group, and those in the groups married twice and three times or more, increase. Comparable percentages of wives, though changing in the same directions, show some irregularity. As a rule, in each age group the percentage of husbands married once is larger, and those married twice and three times or more smaller, than the comparable percentages of wives; however, for some age groups, this generalization does not hold.

As in most cases failure to state the number of previous marriages is associated with failure to state age. The percentages of husbands and wives with number of marriages not reported are comparatively small for each age group. For husbands, the percentage of cases with number of marriage not stated increases with each successive age

group (except 30-34 years), to a maximum of 9.3 percent at 50-54 years and then declines. There is no such regularity in the nonreporting of the number of marriages by wives.

Divorces and annulments by division and State

Data on the numbers and rates of divorces and annulments for the United States by division and State for the years 1955 to 1959 are presented in table 2-AF. For 1955, the numbers of divorces and annulments granted were available from 42 States and the District of Columbia; for 1954, 1956, and 1957, the figures cover 41 States and the District of Columbia; for 1958, 46 States and the District of Columbia; and for 1959, all 49 States and the District of Columbia.

Divorce rates for 1959, computed for 46 areas, were higher than in 1958 in 31 areas, lower in 3, and the same in 12. In spite of the consistent decrease in the divorce ratefor Nevada-from 39.0 per 1,000 population in 1955 to 34.0 in 1959-this was the highest rate for any State for the 5-year period. It was considerably higher than that for any other State, and for 1959 it was almost 16 times higher than the national divorce rate of 2.2. The second highest divorce rate, 5.8, was reported for Oklahoma. The lowest rates for 1959 were reported for New York, New Jersey, and North Dakota, namely, between 0.5 and 0.9 per 1,000 population. In two States-Georgia and Illinois, the divorce rate was the same as the national divorce rate for both 1958 and 1959. Because annual divorce figures were not available from many local areas, divorce rates were not computed for four States-Indiana, Kentucky, Louisiana, and New Mexico (see table 1).

The largest numbers of divorces were reported from California, Texas, Ohio, and Illinois. In each of these States more than 20,000 divorces were granted in 1958 and 1959, and the four States together accounted for approximately one-third of all divorces and annulments granted in the United States in those years. The smallest numbers of divorces, less than 1,000 per State, were granted in Vermont, North Dakota, Delaware, Alaska, and South Dakota. Factors related to the number of divorces and annulments by State include size of population, legal residence requirements for purposes of divorce, legal grounds on which divorces may be granted, and the number of court sessions during the year.

The number of annulments granted in 1959 in the 49 States and the District of Columbia was 12,603, as shown in table 2-AG. The largest annulment figures were reported from two States: California, where 5,460 annulments were granted in 1959—11.5 percent of the total divorces and annulments granted during the same year—and New York with 2,905 annulments. The 8,365 annulments granted by these two States constituted 66.4 percent of the total for the United States. At the other extreme, the smallest annual annulment figures reported were 4 in Vermont and in Alaska, and 9 in North Dakota and in Wyoming. Annulments constituted the smallest percentage of the reported divorces and annulments in Ohio (0.3 percent), Missouri (0.4 percent), and in Georgia and in Mississippi (0.5 percent).

Table 1 and figure 2-8 show numbers of divorces and annulments by county and the completeness of reporting of divorces and annulments for each State.

Population, Marriages, Divorces, and Rates With Percent Table 2-A. Changes From Preceding Year: United States, 1920-59

(Marriages and divorces refer only to those occurring within the United States. Beginning with 1959, includes Alaska. Rates per 1,000 population residing in area except as noted)

			MARRIA	AGES ²			DIVO	RCES ³	
YEAR	Population ¹	Number	Percent change	Rete	Percent change	Number	Percent change	Rate ⁴	Percent change
1959	176,420,000	1,494,000	+3.0	8.5	+1.2	395,000	+7.3	2.2	+4.8
1958	173,232,000	1,451,000	-4.4	8.4	-5.6	368,000	-3.4	2.1	-4.5
1957	170,293,000	1,518,000	-4.2	8.9	-6.3	381,000	-0.3	2.2	-4.3
1956	167,259,000	1,585,000	+3.5	9.5	+2.2	382,000	+1.3	2.3	0
1955	164,303,000	1,531,000	+2.8	9.3	+1.1	377,000	-0.5	2.3	-4.2
1954	161,183,000	1,490,000	-3.6	9.2	-6.1	379,000	-2.8	2.4	-4.0
1953	158,320,000	1,546,000	+0.4	9.8	-1.0	390,000	-0.5	2.5	0
1952	155,761,000	1,539,318	-3.5	9.9	-4.8	392,000	+2.9	2.5	0
1951	153,384,000	1,594,694	-4.4	10.4	-6.3	381,000	-1.1	2.5	-3.8
1950	150,697,361	1,667,231	+5.5	11.1	+4.7	385,144	-3.0	2.6	-3.7
		1 1		ļ					
1949	148,665,000	1,579,798	-12.8	10.6	-14.5	397,000	-2.7	2.7	-3.6
1948	146,093,000	1,811,155	-9.1	12.4	-10.8	408,000	-15.5	2.8	-17.6
1947	143,446,000	1,991,878	-13.1	13.9	-15.2	483,000	-20.8	3.4	-20.9
1946	140,054,000	2,291,045	+42.0	16.4	+34.4	610,000	+25.8	4.3	+22.9
1945	132,481,000	1,612,992	+11.1	12.2	+11.9	485,000	+21.3	3.5	+20.7
1944	132,885,000	1,452,394	-7.9	10.9	-6.8	400,000	+11.4	2.9	+1.1.5
1943	134,245,000	1,577,050	-11.0	11.7	-11.4	359,000	+11.8	2.6	+8.3
1942	133,920,000	1,772,132	+4.5	13.2	+3.9	321,000	+9.6	2.4	+9.1
1941	133,121,000	1,695,999	+6.3	12.7	+5.0	293,000	+11.0	2.2	+10.0
1940	131,669,275	1,595,879	+13.7	12.1	+13.1	264,000	+5.2	2.0	+5.3
								, ,	
,1939	130,879,718	1,403,633	+5.5	10.7	+3.9	251,000	+2.9	1.9	0
1938	129,824,939	1,330,780	-8.3	10.3	-8.8	244,000	-2.0	1.9	+5.6
1937	128,824,829	1,451,296	+6.0	11.3	+5.6	249,000	+5.5	1.9	+5.9
1936	128,053,180	1,369,000	+3.2	10.7	+2.9	236,000	+8.3	1.8	+5.9
1935	127,250,232	1,327,000	+1.9	10.4	+1.0	218,000	+6.9	1.7	+23.1
1934	126,373,773	1,302,000	+18.6	10.3	+18.4	204,000	+23.6	1.6	1 423.1
1933	125,578,763	1,098,000	+11.8	8.7	+10.1	165,000	+0.6	1.3	
1932	124,840,471	981,903	-7.4	7.9	-8.1	164,241 188,003	-12.6 -4.1	1.3	-13.3 -6.2
1931	124,039,648	1,060,914	-5.9	8.6	-6.5		-4.8	1.6	-5.9
1930	123,076,741	1,126,856	-8.6	9.2	-8.9	195,961 '	-4.8	7.0	-5.9
1929	121,769,939	1,232,559	+4.2	10.1	+3.1	205,876	+2.8	1.7	ه ا
1928	120,501,115	1,182,497	-1.5	9.8	-3.0	200,176	+2.0	1.7	+6.3
1927	119,038,062	1,201,053	-0.1	10.1	-1.0	196,292	+6.3	1.6	"0
1926	117,399,225	1,202,574	+1.2	10.2	-1.0	184,678	+5.3	1.6	+6.7
1925	115,831,963	1,188,334	+0.3	10.3	-1.0	175,449	+2.6	1.5	0
1924	114,113,463	1,184,574	-3.7	10.4	-5.5	170,952	+3.5	1.5	ة ا
1923	111,949,945	1,229,784	+8.4	11.0	+6.8	165,096	+10.9	1.5	+7.1
1922	110,054,778	1,134,151	-2.6	10.3	-3.7	148,815	-6.7	1.4	-6.7
1921	108,541,489	1,163,863	-8.7	10.7	-10.8	159,580	-6.4	1.5	-6.2
1920	106,466,420	1,274,476	+10.8	12.0	+9.1	170,505	+20.5	1.6	+23.1
TACA	100,400,460	,_,,,,,,,	720.0	1	1	2.0,000	1		

¹ For 1940 and 1950, enumerated as of April 1; for all other years, estimated as of July 1. Figures represent total population residing in the United States, i.e., ex-

Cluding Armed Forces abroad.

Estimated for 1920, 1921, 1933-59. Includes estimates and marriage licenses for some States for all years.

Estimated for 1920, 1921, and 1933-59. Includes reported annulments.

For 1940 and 1950, enumerated as of April 1; for all Other years, estimated for 1920, 1921, 1933-59. Includes reported annulments.

Estimated for 1920, 1921, and 1933-59. Includes reported annulments.

For 1940 and 1950, enumerated as of April 1; for all Other years, estimated as of Suly 1. Includes the April 1920, 1921, and 1933-59. Includes estimated as of Suly 1. Includes for some States for all years.

Estimated for 1920, 1921, and 1933-59. Includes reported annulments.

For 1940 and 1950, enumerated as of April 1; for all Other years, estimated as of Suly 1. Includes the April 1920, 1921, and 1935-59. Includes estimated as of Suly 1. Includes for all years.

For 1940 and 1950, enumerated as of April 1; for all Other years, estimated as of Suly 1. Includes for some States for all years.

For 1940 and 1950, enumerated as of April 1; for all Other years, estimated as of Suly 1. Includes for some States for all years.

For 1940 and 1950, enumerated as of April 1; for all Other years, estimated as of Suly 1. Includes for some States for all years.

Table 2-B. Marriage and Divorce Rates Per 1,000 Female Population in Specified Groups: United States, 1920 and 1930-59

(Data refer only to events occurring within the United States. Beginning with 1959, includes Alaska. Marriage rates per 1,000 unmarried female population 15 years of age and over; divorce rates per 1,000 married female population 15 years of age and over. Population enumerated as of January 1 for 1920; as of April 1 for 1930, 1940, and 1950; and estimated as of July 1 for all other years)

YEAR	Marriage rate	Divorce rate	YEAR	Marriage rate	Divorce rate
1959	73.6	9.3	1943	83.0	11.0
1958	72.0	8.9	1942	93.0	10.
1957	78.0	9.2	1941	88.5	9.4
1956	82.4	9.4	1940	82.8	8.8
1955	80.9	9,3	1939	73.0	8.
1.954	79.8	9.5	1938	69.9	8.4
1953	83.7	9.9	1937	78.0	8.1
1952	83.2	10.1	1936	74.0	8.:
1951	86.6	9.9	1935	72.5	7.0
1950	90.2	10.3	1934	71.8	7.
1949	86.7	10.6	1933	61.3	6.3
1948	98.5	11.2	1932	56.0	6.3
1947	106.2	13.6	1931	61.9	7.
1946	118.1	17.9	1930	67.6	7.
1945	83.6	14.4	1920	92.0	8.0
1944	76.5	12.0	1		

Table 2-C. Marriage Ratios Per 1,000 Unmarried Female Population 15-44 Years of Age: United States, 1940-59

(Data refer only to marriages occurring within the United States. Beginning with 1959, includes Alaska. Ratios for 1940 and 1950 based on population enumerated as of April 1; for all other years, estimated as of July 1)

YEAR	Ratio	YEAR	Ratio
1959	149.6	1949	158.0
1958	146.3	1948	174.7
1957	157.4	1947	182.7
1956	165.6	1946	199.0
1955	161.1	1945	138.2
1954	154.3	1944	124.5
1953	163.3	1943	133,5
1952	159.9	1942	147.6
1951	164.9	1941	138.4
1950	166.4	1940	127.4

Table 2-D. Provisional Number of Marriages and Marriage Rates and Ratios, by Month, Unadjusted and Adjusted for Seasonal Variation: United States, 1953-59

(Data refer only to marriages occurring within the United States. Beginning with 1959, includes Alaska. Rates and ratios on an annual basis per 1,000 estimated population residing in area for specified month)

				ding in are	a for speci	riou monin,	<u>' </u>					
ITEM AND YEAR	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
MARRIAGES												
Unadjusted for Seasonal Variation				į				:				
1959	∌6,000	91,000	95,000	110,000	116,000	205,000	129,000	146,000	143,000	121,000	116,000	127,000
1957	31,000	89,000	88,000	100,000	116,000	193,000	124,000	146,000	135,000	115,000	118,000	127,000
1956	97,000 97,000	104,000	97,000	112,000	126,000 122,000	202,000	129,000 134,000	159,000 152,000	136,000 149,000	115,000	117,000 125,000	128,000 139,000
1955	97,000	99,000	92,000	117,000	121,000	195,000	132,000	145,000	144,000	128,000	124,000	138,000
1954	93,000	105,000	94,000	111,000	118,000	187,000	132,000	132,000	000, 137	122,000	121,000	131,000
1953	103,000	103,000	99,000	123,000	122,000	197,000	132,000	137,000	141,000	128,000	120,000	135,000
Adjusted for Seasonal Variation												
1959	124,000	124,000	126,000	122,000	121,000	127,000	126,000	123,000	128,000	126,000	124,000	121,000
1957	121,000	116,000 134,000	118,000	122,000	121,000 133,000	121,000	121,000	123,000	121,000 122,000	121,000	122,000	122,000 123,000
1956	129,000	126,000	133,000	128,000	128,000	135,000	131,000	133,000	131,000	134,000	133,000	130,000
1955	127,000	1.26,000	124,000	127,000	128,000	126,000	127,000	130,000	130,000	129,000	129,000	129,000
1954	122,000	129,000	127,000	123,000	123,000	121,000	126,000	119,000	123,000	122,000	126,000	124,000
1953	135,000	130,000	130,000	133,000	128,000	128,000	127,000	125,000	126,000	128,000	124,000	128,000
RATES PER 1,000 TOTAL FOPULATION												
Unadjusted for Seasonal Variation												
1959	6.5	6.8	6.4	7.6	7.8	14.2	8.6	9.7	9.8	8.0	7.9	8.4
1957	6.2	6.7	6 0	7.7	7.9	13.6	8.4	9.9	9.4	7.8	8.2	8.6
1956	6.8 6.9	8.0 7.6	6.7 7.1	8.0 8.4	8.7 8.6	14.5 15.7	8.9 9.5	11.0	9.7 10.8	7.9 9.1	8.3 9.1	8.8 9.7
1955	7.0	7.9	6.6	8.7	8.7	14.5	9.5	10.7	10.6	9.1	9.1	9.8
1954	6.9	8.6	6.9	8.4	8.6	14.1	9.6	9.6	10.3	8.9	9.1	9.5
1953	7.7	8.5	7.4	9.5	9.1	15.2	9.8	10.2	10.8	9.5	9.2	10.0
Adjusted for Seasonal Variation												
1959	8.4	8.3	8.6	8.4	7.9	9.3	8.9	7.8	8.7	8.6	8.4	8.2
1958	8.4	8.2	8.2	8.5	8.4	8.3	8.4	8.5	8.3	8.3	8.4	8.4
1956	9.2	9.4	9.1	9.2	9.4	8.8	8.9	9.5	8.6	8.4	8.5	8.6
1955	9.4 9.3	9.1	9.6 9.1	9.2	9.1 9.4	9.6	9.4 9.3	9.6 9.5	9.4 9.4	9.7 9.4	9.4 9.5	9.3 9.3
1954	9.2	9.2	9.5	9.2	9.3	9.1	9.5	8.8	9.1	9.1	9.3	9.1
1953	10.3	10.0	10.0	10.2	9.7	9.8	9.7	9.5	9.6	9.7	9.4	9.6
RATIOS PER 1,000 FEMALE POPULATION AGED 15-44 YEARS												
Unadjusted for Seasonal Variation												
-			ļ									
1958	31.8	33.3	31.4	37.5	38.3	69.9	42.5	48.1	48.7	39.8	39.4	41.8
1958	30.3 32.7	32.8 38.7	29.3 32.6	37.5 38.9	38.6 42.3	66.3 70.0	41.2 43.2	48.5 53.2	46.3 47.0	38.1 38.4	40.4 40.4	42.1 42.7
1956	32.9	36.2	33.9	40.2	41.3	75.2	45.2 45.3	51.4	52.1	43.6	43.6	46.9
1955	32.9	37.2	31.2	41.0	41.0	68.2	44.7	49.1	50.4	43.3	43.3	46.7
1954	31.6	39.5	31.9	39.0	40.1	65.6	44.8	44.8	48.0	41.4	42.4	44.4
1953	35.1	38.9	33.8	43.3	41.6	69.4	45.0	46.7	49.6	43.6	42.2	45.9
Adjusted for Seasonal Variation												
1959	42.1	42.0	42.3	41.1	40.8	42.8	42.0	41.2	42.9	42.5	41.6	40.9
1958	41.0	39.6	40.2	41.6	41.0	41.0	41.1	41.6	40.9	40.9	41.3	41.2
1957	44.4	45.8	43.6	44.2	45.7	42.4	43.1	45.9	41.7	40.9	41.0	42.0 44.9
1955	44.7 44.0	43.5 43.4	45.7 43.0	43.8 43.6	43.7 44.4	46.1 43.5	45.3 43.7	45.9 44.7	45.3 44.7	46.4 44.7	45.3 44.7	44.9 44.6
1954	42.2	44.7	43.8	42.8	42.8	42.1	43.8	41.3	42.5	42.4	43.6	42.7
1953	46.9	45.5	45.4	46.3	44.6	44.8	44.3	43.3	43.9	44.4	43.2	44.1
	1.											

Table 2-E. Percentage Distribution of Marriages of Brides and of Grooms, by Month: Marriage-Registration Area, Total of 30 Reporting States, 1959

(By place of occurrence. Data were not available for the following States in the marriage-registration area: Kentucky and New Jersey)

	LAII	FIRST MAI	RRIAGES	REMARRIAGES			
HTMOM	marriages ¹	Bride	Groom	Bride	Groom		
ANNUAL	100.0	100.0	100.0	100.0	100.0		
January February March April May	6.5 6.3 5.8 7.2 8.2	6.3 6.1 5.4 7.1 8.1	6.3 6.1 5.4 7.2 8.1	7.1 6.9 6.9 7.6 8.6	7.1 6.8 6.8 7.5		
July August October November	13.0 8.6 10.9 9.2 8.6 7.8 7.9	8.5 11.4 9.6 8.5 7.6 7.4	8.5 11.3 9.5 8.5 7.6 7.5	9.7 9.1 9.5 8.2 8.8 8.3 9.3	10.0 9.0 9.6 8.2 8.8 8.3 9.2		

¹ Includes marriages for which previous marital status was not stated.

Table 2-G. Specified Age of Bride or of Groom by Median Age of Spouse, at First Marriage of Both: Marriage-Registration Area, Total of 29 Reporting States, 1959

(By place of occurrence. Computed on data by single years of age. Data were not available for the following States in the marriage-registration area: Kentucky, Nebraska, and New Jersey)

SPECIFIED AGE OF BRIDE	Median age of groom	SPECIFIED AGE OF GROOM	Median age of bride
15 years	19.5	18 years	17.8
16 years	19.9	19 years	18.4
17 years	20.5	20 years	18.9
18 years	21.2	21 years	19.4
19 years	21.7	22 years	20.
20 years	22.5	23 years	20.
21 years	23.1	24 years	21.
22 years	24.1	25 years	21.
23 years	25.1	26 years	22.
24 years	26.0	27 years	22.0
25 years	26.9	28 years	23.
26 years	27.7	29 years	23.
27 years	28.5	30 years	24.
28 years	29.3	31 years	25.
29 years	30.1	32 years	26.0
30 years	31.1	33 years	26.
31 years	31.9	34 years	27.
•	1		

Table 2-F. Median Age of Bride and of Groom at First Marriage and Remarriage: Total of 22 Reporting States, 1955-59

(By place of occurrence. Computed on data by single years of age)

YEAR	FIRST M	ARRIAGE	REMARRIAGE		
IBAK	Bride	Groom	Bride	Groom	
TOTAL, 1955-59	20.2	22.9	35.0	39.5	
1959	20.0 20.0 20.2 20.3 20.4	22.6 22.6 22.9 23.1 23.2	35.2 35.3 35.3 34.9 34.5	39.5 39.7 39.4 39.1	

NOTE.—The reporting States are Alabama, Connecticut, Delaware, Georgia, Idaho, Iowa, Kansas, Louisiana, Maine, Maryland, Michigan, Montana, New Hampshire, New York. Ohio, Oregon, South Dakota, Tennessee, Utah, Vermont, Virginia, and Wycming.

Table 2-H. Median Age of Bride and of Groom at First Marriage and Remarriage, by Race: Marriage-Registration Area, Total of 27 Reporting States, 1959

(By place of occurrence. Computed on data by single years of age. Data were not available for the following States in the marriage-registration area: Kentucky, New Jersey, Ohio, Pennsylvania, and Tennessee)

	FIRST M	ARRIAGE	REMARRIAGE			
RACE	Bride	Groom	Bride	Groom		
ALL RACES	20.0	22.6	35.4	39,8		
White Nowhite Negro Other races	19.9 20.5 20.4 22.4	22.5 23.2 23.0 25.9	35.1 37.6 37.8 32.1	39.3 42.9 43.0 39.7		

Table 2-J. Percentage Distribution of Marriages of Brides and of Grooms, by First Marriage and Remarriage, by Color: Marriage-Registration Area, 29 Reporting States, 1959

(By place of occurrence. Excludes marriages for which previous marital status was not stated. Data for white and nonwhite are shown separately for those States in which the 1950 populations for nonwhite formed 10 percent or more of the total or numbered 50,000 or more. Data were not available for the following States in the marriage-registration area: Kentucky, New Jersey, and Ohio)

		BRIDE			GROOM	
AREA AND COLOR	All marriages	First marriage	Remarriage	All marriage;	First marriage	Remarriage
TOTAL ¹	100.0	76.7	23.3	100.0	77.7	22.3
White Nonwhite	100,0 100 0	76.5 77.8	23 5	150.0 100.0	77.8 76.8	22.2
Alabama	100 0 100.0	76.5 75.1	23 5 24.9	1,0.0	76.5 76.3	23.5 23.7
Nonwhite Alaska ¹	100.0 100.0	80.3 63.1	19.7 36 6	100.0 100.0	76.9 68.2	23.1 31.8
White California	100.0 100.0 100.0	59.9 74.1 72.5	40.1 25.1 27.5	100.0 100.0 100.0	66.0 79.1 74.4	34.0 20.9 25.6
White Wonwhite	100.0 100.0	72.6 71.6	27.4 28.4	100.0 100.0	74.4 74.1	25.6 25.9
Connecticut ¹	100.0 100.0	77.7 77.8	22.2 22.2	100.0 100.0	77.8 77.8	22.2
Delaware	100.0 100.0 100.0	76.6 82.2 81.8	23.4 17.8 18.2	100.0 100 0 100.0	77.7 85.0 83.0	22.3 17.0 17.0
Nonwhite Florida	100.0 100.0 100.0	84.4 62.9 59.5	15.6 37.1 40.5	100 0 100.6 100 0	82 8 65.3 62.2	17.2 34.7 37 8
Monwhite Georgia ¹	100.0	78.4	21.6 27.6	100,0	79.2 75.8	20.8
White Idaho	100.0 100.0 100.0	70.3 80.5 68.2	23.7 19.5 31.8	100 7 100.0 100.0	72.5 73.9 71.6	27.5 21.1 28.4
Iowa	100.0	80.7	19.3	100.0	81.3	18.7
Kansas ¹	100.0 100.0 100.0	77 4 77.9 70 0	22.6 22.1 30.0	100 to 100 to 100,0	79.2 79.8 70.9	20.8 20.2 29.1
Louisiana	100.0	76.9 76.2	25.1 23.8	100,0 100,0 100 0	77.7 78.6	22.3 21.4
Maine	100.0 100.0 100.0	78.5 78.9 76.5	21.5 21.2 23.5	100.5 100.5	75.7 79.9 77.3	24.3 20.1 22.7
White Michigan	100.0 100.0 100.0	75.8 79.4 75.6	24.8 20.6 24.4	100.0 100.6 100.0	77.3 77.5 76.8	22.7 22.5 23.2
White Nonwhite	100.0	/6.2 69.6	25.8 30.4	100.0 100.0	77.6 69.2	22.4 30.8
Mississippi	100.0 100.0	70.8 69.6	29.2 30.4 27.0	190.0 100.0 100.0	70.9 71.8 69.2	29.1 28.2 30.8
Montana	100.0	73.0 68.5	31.5	100.0	72.6	27.4
Nebraska	100.0	77.5	22.5	100.0	79.6	20.4
New Hampshire.	100.0	/2.4	27.6	100.0	/3.2	26.8
New York (exet. N (.C.)	100.0 100.0 100.0	84.6 84.5 86.3	15.4 15.5 13.7	100.0 100.0 100.0	85.3 85.3 87.0	14.7 14.8 13.0
Oregon	100.0	75.5 84.3	24.5 15.7	150.0	76.7 84.0	23.3 16.0
White Rhode Island	100.0 100.0 100.0	84.3 85.5 84.5	15.7 14.5 15.5	160.0 100.0 100.0	84.0 84.1 84.8	16.0 15.9 15.2
South Dakota	100.0	80.3	19.7	100.0	82.5	17.5
Tennessee	100.0 100.0 100.0	75.0 75.2 75.3	25.0 24.8 26.7	100.0 100.0 100.0	75.3 76.0 70.6	24.7 24.0 29.4
Utah	100.0	84.5 84.4	15.5 15.6	100,0 100.0	84.0 84.4	16.0 15.6
Virginia	100.0 100.0 100.0	78.9 77.9 83.3	21.1 22.1 16.7	100.0 100.0 100.0	50.1 73.4 83.1	19.9
Wisconsin	100.0	286.9 62.0	13.1 38.0	100.0	² 87.6 65.3	12.4

 $^{^1\}mathrm{Data}$ include marriages for which color was not stated. $^2\mathrm{Includes}$ previously annulled marriages.

Table 2-K. Median Age of Bride and of Groom at First Marriage and at Remarriage, by Color: Marriage-Registration Area, 29 Reporting States, 1959

(By place of occurrence. Median age under 45 years computed on data by single years of age; 45 years and over, on data by 5-year age groups. Medians based on fewer than 100 cases are underlined. Data for white and nonwhite are shown separately for those States in which the 1950 populations for nonwhite formed 10 percent or more of the total or numbered 50,000 or more. Data were not available for the following States in the marriage-registration area: Kentucky, New Jersey, and Ohio)

AREA AND COLOR	MEDIAN . FIRST M		MEDIAN REMAR		AREA AND COLOR	MEDIAN FIRST M		MEDIAN AGE AT REMARRIAGE	
	Bride	Groom	Bride	Groom		Bride	Groom	Bride	Groom
· TOTAL¹	20.1	22.7	35,5	39.9	Maine	19.7 19.9	22.5 22.8	33.9	37.9
White Nonwhite	20.1 20.6	22.7 23.2	35.2 37.7	39.4 43.0	White	19.6 21.8	22.6 24.6	35.9 35.3 38.9	39.9 39.1 43.4
AlabamaWhite	19.2 18.9	22.0 21.9	33.8 32.1	38.9 36.9	MichiganWhite	20.0 20.0 20.6	22.6 22.5 24.0	36,1 35,8 38,0	39.9 39.5 42.0
Nonwhite Alaska ¹	20.0 19.8 19.7	22.7 23.4 23.0	39.7 32.4 32.6	45.8 37.1 36.9	Mississippi	19.2 19.1 19.3	22.0 22.0 21.9	34.2 32.1	39.9 37.5
Nonwhite	20.0	24.5 22.6	31.5 35.3	38.5 39.2	Montana	19.6 20.1	22.7 22.6	40.1 33.7 34.8	46.6 38.1 39.1
Nonwhite	19.8 21.0 21.5	22.5 24.2 24.0	35.4 35.1 36.9	39.1 39.7 41.3	New York (excl. N.Y.C.) White	20.1 20.7 20.7	22.7 23.4 23.3	34.0 39.3 39.3	38.2 44.7 44.7
White Nonwhite Delaware	21.5 22.3 20.5	24.0 24.7 22.8	37.0 35.5 37.9	41.4 40.0 41.6	Oregon	21.6 19.5 21.5	24.0 22.0 23.8	39.1 36.3 37.8	44.5 39.3 42.4
White Nonwhite Floride	20.5 20.9 20.0	22.7 23.6	37.7 38.8	41.6 41.5	White Nonwhite	21.5 21.6	23.8 24.3	37.6 39.7	42.2 44.8
White Nonwhite	19.8	22.9 22.8 23.4	36.6 36.4 37.9	41.5 41.3 43.0	Rhode Island	21.2 19.9 19.6	23.4 22.8 22.1	36.6 35.5 33.4	40.5 39.3 38.3
Georgia ¹	19.5 19.3 20.3	22.0 21.9 22.5	33.1 32.4 37.1	37.9 37.0 42.2	White Nonwhite Utah	19.6 20.3	22.1 22.6	32.6 38.2	37.4 43.4
IdahoIowaKansas 1Kansas 1	18.9 19.7	21.5 22.1	32.6 35.8	36.5 39.1	VermontVirginia	19.5 19.9 20.7	22.2 22.6 22.8	34.1 38.7 35.4	38.3 43.2 40.2
White Nonwhite	19.5 19.5 19.9	22.0 22.0 22.8	34.4 34.2 36.6	38.4 38.0 41.4	White Nonwhite Wisconsin	20.7 20.6 ² 20.5	22.7 23.2 : ² 23.0 i	34.8 38.5 38.3	39.6 44.3 43.0
Louisiana	19.5 19.4 19.9	22.2 22.2 22.4	35.6 33.7 39.8	41.0 38.5 46.4	Wyoming	19.6	22.6	34.2	37.6

¹Data include marriages for which color was not stated. ²Includes previously annulled marriages.

Table 2-L. Percentage Distribution of Marriages by Age of Bride and of Groom, by Previous Marital Status: Marriage-Registration Area, Total of 28 Reporting States, 1959

(By place of occurrence. Excludes marriages for which age was not stated. Data were not available for the following States in the marriage-registration area: Kentucky, Michigan, New Jersey, and Ohio)

			BRIDE		GRŐOM					
AGE	Total	I	revious man	rital status	,		Previous marital status			
	TOTAL	Total Single Widowed Divorced Not stated	Single	Widowed	Divorced	Not stated				
TOTAL	100.0	100.0	100.0	100.0	100.0	100.0	. 100.0	100.0	100.0	100.0
Under 15 years	0.3 37.8 32.4 9.4 5.6 4.3 3.2 2.5 1.7	0.4 48.1 37.7 7.5 2.8 1.5 0.8 0.5 0.3	0.0 0.6 3.5 5.3 7.7 10.5 12.9 14.6 13.3	0.0 4.2 19.2 19.6 17.5 14.5 10.4 7.1 3.7 2.0	0.8 41.3 27.3 7.9 5.1 4.6 3.3 2.9 2.6	0.0 12.6 43.3 17.6 8.0 5.0 3.5 2.8 2.1	0.0 16.1 53.3 18.6 6.1 2.6 1.3 0.8 0.5	0 0.1 0.9 2.3 4.2 5.9 7.8 10.4 12.2 13.1	0 0.3 9.9 18.2 18.1 16.0 12.6 9.8 6.5	0 15.4 43.2 14.4 6.7 4.7 3.3 2.7 2.6
60-64 years	0.8 0.6 0.2 0.1	0.1 0.1 0.0 0.0	8.6 7.1 3.1 1.3	1.0 0.5 0.2 0.1	1.2 0.9 0.4 0.2	1.2 1.2 0.7 0.4	0.2 0.1 0.0 0.0	13.0 14.9 9.3 5.9	2.2 1.6 0.6 0.3	2.1 1.4 2.0 1.0 0.5

Table 2-M. Median Age of Bride and of Groom at Marriage, by Previous Marital Status: Marriage-Registration Area, 28 Reporting States, 1959

(By place of occurrence. Median age under 45 years computed on data by single years of age; 45 years and over, on data by 5-year age groups. Medians based on fewer than 100 cases are underlined. Data were not available for the following States in the marriage-registration area: Kentucky, Michigan, New Jersey, and Ohio)

		 MEDIAN AGE	OF BRIDE			MEDIAN AGE	OF GROOM	
AREA		Previo	us marital s	tatus	Total ¹	Previo	us marital s	tatus
	Total ¹	Single	Widowed	Divorced	Total-	Single	Widowed	Divorced
TOTAL	21.3	20.1	48.3	31.9	24.0	22.7	57.4	36.0
AlabamaAlaska	20.1 22.5	19.2 19.8	46.5 40.5	29.9 31.2	23.3 26.1	22.0 23.4	55.6 <u>44.8</u> 58.7	34.9 36.5 36.7
CaliforniaConnecticut	21.5 22.7	19.9 21.5	49.4 48.6	32.8 33.8	24.4 25.6	22.6 24.0	56.1	37.5
Delaware	21.4 22.6 21.2 20.1	20.5 20.0 19.5 18.9	48.3 50.9 45.0 46.9	33.3 32.9 30.2 30.3	23.9 26.0 23.5 23.0	22.8 22.9 22.0 21.5	56.6 62.0 54.0 57.0	36.5 37.7 35.0 34.9
Tova	20.5 20.3 20.4 20.6	19.7 19.5 19.5 19.7	48.4 49.7 48.0 50.5	31.3 30.7 32.1 30.7	22.9 23.0 23.2 23.4	22.1 22.0 22.2 22.5	57.6 57.2 56.3 58.8	35.0 34.6 37.0 33.8
Maryland- Mississippi Montana	21.2 20.7 21.0 21.0	19.9 19.2 19.6 20.1	46.9 47.8 47.9 48.8	33.0 30.7 30.5 51.2	24.5 23.7 24.3 23.6	22.8 22.0 22.7 22.6	55.5 57.7 55.1 58.4	36.3 35.6 35.6 35.3
New Hampshire New York (excl. N.Y.C.)	21.6 21.4 20.5 22.1	20.1 20.7 19.5 21.5	46.2 50.2 50.5 49.0	31.5 32.4 31.6 33.2	24.6 24.2 23.2 24.8	22 7 23.4 22.0 23.8	58.2 58.4 59.2 57.1	35.2 36.0 36.0 36.6
Rhode Island	21.8 20.7 21.1 20.0	21.2 19.9 19.6 19.5	48.9 46.1 47.8 52.3	33.1 51.1 29.8 28.9	24.3 23.7 23.5 22.9	23.4 22.8 22.1 22.2	55.9 58.2 57.8 59.5	35.5 34.1 34.6 32.5
Vermont	20.6 21.5 21.0 21.7	19.9 20.7 ² 20.5 19.6	50.5 45.6 48.9 46.3	54.9 31.1 52.6 31.6	23.4 23.9 23.6 24.9	22.6 22.8 ² 23.0 22.6	58.7 54.6 57.9 53.5	36.8 36.2 36.2 35.4

 $^{^1\}mathrm{Includes}$ marriages for which previous marrial status was not stated. $^2\mathrm{Includes}$ previously annulled marriages.

Median Age of Bride and of Groom by Number of Present Table 2-N. Marriage: Marriage-Registration Area, 24 Reporting States, 1959

(By place of occurrence. Median age under 45 years computed on data by single years of age; 45 years and over, on data by 5-year age groups. Medians based on fewer than 100 cases are underlined. Data were not available for the following States in the marriage-registration area: Florida, Idaho, Kansas, Kentucky, Louisiana, Maryland, New Jersey, and Oregon)

3, 8,								
		MEDIAN AGE	OF BRIDE	,		MEDIAN AGE	OF GROOM	
AREA	All marriages ¹	First marriage	Second marriage	Third marriage or more	All marriages ¹	First marriage	Second marriage	Third marriage or more
TOTAL	21.3	20.3	34.0	41.4	24.0	22.8	38,3	46.9
Alabama	20.1	19.2	32.3	39.8	23.3	22.0	37.3	46.5
	22.5	19.8	29.9	37.5	26.1	23.4	35.1	41.6
	21.5	19.9	33.1	41.5	24.4	22.6	37.0	46.8
	22.7	21.5	36.2	42.9	25.6	24.0	40.4	49.1
Delaware	21.4	20.5	36.9	43.8	23.9	22.8	40.6	48.5
	21.2	19.5	32.0	38.4	23.5	22.0	36.6	44.3
	20.5	19.7	34.4	41.0	22.9	22.1	37.9	45.5
	20.6	19.7	32.6	39.5	23.4	22.5	36.6	47.2
Michigan	21.1	20.0	34.0	42.0	23.9	22.6	38.1	46.7
	20.7	19.2	31.9	41.9	23.7	22.0	37.2	49.0
	21.0	19.6	32.5	38.5	24.3	22.7	36.3	43.0
	21.0	20.1	33.1	40.6	23.6	22.6	37.4	46.1
New Hampshire	21.6	20.1	33.0	40.7	24.6	22.7	36.9	50.1
	21.4	20.7	38.4	49.0	24.2	23.4	43.8	55.0
	21.6	20.4	33.9	41.3	24.1	22.7	37.9	45.9
	22.1	21.5	37.3	45.2	24.8	23.8	41.8	49.2
Rhode IslandSouth Dakota	21.8	21.2	35.7	40.9	24.3	23.4	39.4	53.8
	20.7	19.9	34.4	41.6	23.7	22.8	38.5	45.0
	21.1	19.6	31.6	40.4	23.5	22.1	36.4	46.9
	20.0	19.5	31.8	42.2	22.9	22.2	36.0	45.4
Vermont	20.6	19.9	37.7	50.3	23.4	22.6	42.7	50.8
	21.5	20.7	34.2	42.5	23.9	22.8	39.1	48.5
	21.0	² 20.5	37.2	44.7	23.6	² 23.0	41.8	50.4
	21.7	19.6	32.2	38.3	24.9	22.6	35.6	42.6

¹Includes figures for number of marriages not stated.
²Includes previously annulled marriages.

Table 2-O. Number and Percentage Distribution of Marriages by Resident Status of Bride and Groom in State Where Married: Marriage-Registration Area, 30 Reporting States, 1959

(Marriages for which resident status was not stated are included in the total numbers of marriages but are excluded from percentage distributions. Data were not available for the following States in the marriage-registration area: Kentucky and New Jersey)

	-		NUMBER				PERCENT	AGE DISTRIBU	TION	
AREA		Residen	t bride	Nonreside	nt bride		Residen	t bride	Nonreside	nt bride
	Total	Resident groom	Nonresi- dent groom	Resident groom	Nonresi- dent groom	Total.	Resident groom	Nonresi- dent groom	Resident groom	Nonresi- dent groom
TOTAL	781,727	625,279	50,596	15,322	69,253	100.0	80.1	6.5	2.0	11.4
Alabama	30,722 1,763 101,314 17,509 2,383	25,031 1,572 90,902 13,409 1,791	2,052 38 3,722 1,486 311	672 136 1,516 421 92	2,966 17 1,651 2,192 185	100.0 100.0 100.0 100.0	81.5 89.2 93.0 76.6 75.3	6.7 2.2 3.8 8.5 13.1	2.2 7.7 1.6 2.4 3.9	9.7 1.0 1.7 12.5 7.8
Florida	38,588 48,928 9,343 25,116 16,040	33,240 30,053 4,474 16,920 12,292	2,833 2,517 626 1,763 1,768	1,079 1,344 291 502 616	1,393 14,705 3,952 5,917 1,362	100.0 100.0 100.0 100.0	86.2 61.8 47.9 67.4 76.6	7.3 5.2 6.7 7.0 11.0	2.8 2.8 3.1 2.0 3.8	3.6 30.2 42.3 23.6 8.5
Louisiana	21,453 7,599 39,770 58,826 20,447	19,420 6,128 19,197 53,436 14,806	1,492 946 2,540 2,527 1,462	236 179 1,403 615 544	302 346 16,630 2,248 3,516	100.0 100.0 100.0 100.0 100.0	90.5 80.6 48.3 90.8 72.8	7.0 12.4 6.4 4.3 7.2	1.1 2.4 3.5 1.0 2.7	1.4 4.6 41.8 3.8 17.3
Montana	6,228 10,724 7,287 53,630 66,877	4,852 8,309 3,380 47,987 61,393	455 1,122 761 3,028 3,398	153 243 230 782 105	768 1,050 2,916 1,833 1,772	100.0 100.0 100.0 100.0	77.9 77.5 46.4 89.5 92.1	7.3 10.5 10.4 5.6 5.1	2.5 2.3 3.2 1.5 0.2	12.3 9.8 40.0 3.4 2.7
Oregon	10,166 71,719 5,770 5,861 30,213	8,718 63,508 4,276 3,787 23,063	874 4,644 982 636 2,335	230 1,034 163 153 599	2,508 2,508 348 1,285 4,215	100.0 100.0 100.0 100.0	85.9 88.6 74.1 64.6 76.3	8.6 6.5 17.0 10.9 7.7	2.3 1.4 2.8 2.6 2.0	3.2 3.5 6.0 21.9 14.0
Utah	6,734 3,235 37,768 25,637 3,077	5,158 2,267 20,977 22,863 2,070	461 400 3,399 1,764 254	276 140 1,091 386 91	839 427 12,301 624 662	100.0 100.0 100.0 100.0	76.6 70.1 55.5 89.2 67.3	6.8 12.4 9.0 6.9 8.3	4.1 4.3 2.9 1.5 3.0	12.5 13.2 32.6 2.4 21.5

Table 2-P. Number and Percentage Distribution of First Marriages of Brides and of Grooms by Resident Status of Bride and Groom in State Where Married: Marriage-Registration Area, 30 Reporting States, 1959

(Marriages for which resident status was not stated are included in the total numbers of marriages but are excluded from percentage distributions. Data were not available for the following States in the marriage-registration area: Kentucky and New Jersey)

	e following St		MARRIAGES OF			,		RRIAGES OF G	ROOMS	
AREA		Residen	t bride	Nonreside	nt bride		Residen	t groom	Nonreside	nt groom
	Total	Resident groom	Nonresi- dent groom	Resident groom	Nonresi- dent groom	Total	Resident bride	Nonresi- dent bride	Resident bride	Nonresi- dent bride
NUMBER									¨	
Total	596,237	481,112	41,525	10,619	59,656	604,678	487,607	10,595	42,037	60,871
Alabama	23,495	19,183	1,660	493	2,159	23,490	19,113	504	1,708	2,165
	1,109	977	32	92	8	1,197	1,068	89	31	9
	73,457	65,725	2,955	1,045	883	75,353	67,271	1,015	3,051	934
	13,600	10,955	1,290	295	1,060	13,621	11,091	284	1,294	952
	1,948	1,460	274	81	132	1,971	1,493	76	269	133
Florida	24,221	20,794	2,017	630	763	25,145	21,569	576	2,195	784
	34,983	22.637	1,929	909	9,331	35,774	22,946	926	2,008	9,712
	6,364	3,283	501	177	2,403	6,684	3,357	180	514	2,633
	20,244	14,284	1,543	340	4,067	20,392	14,355	365	1,514	4,148
	12,297	9,596	1,412	410	878	12,601	9,815	428	1,456	900
Louisiana	13,452	12,339	879	123	109	13,611	12,465	119	914	111
	5,988	4,788	825	126	249	6,068	4,875	124	832	237
	30,396	14,909	2,029	1,051	12,407	30,726	15,229	999	2,074	12,424
	44,446	40,166	2,177	391	1,712	45,147	40,897	388	2,127	1,735
	14,398	10,811	1,123	360	2,028	14,433	10,730	359	1,159	2,110
Montana	4,262	3,358	374	86	464	4,521	3,553	88	381	499
	8,313	6,699	967	152	495	8,537	6,864	170	964	539
	5,275	2,667	611	167	1,830	5,335	2,661	160	644	1,870
	45,386	40,702	2,721	590	1,373	45,760	41,133	600	2,645	1,382
	50,110	46,106	2,767	64	1,017	50,862	46,763	64	2,751	1,129
Oregon	7,646	6,574	727	149	182	7,770	6,700	162	736	155
	60,390	54,083	4,121	769	1,397	60,208	54,145	764	4,012	1,267
	4,875	3,648	861	128	237	4,894	3,670	124	883	216
	4,705	3,235	574	104	792	4,838	3,306	110	571	851
	22,621	17,560	1,851	415	2,795	22,730	17,504	421	1,903	2,902
Utah Vermont Virginia Wisconsin Wyoming	5,678	4,313	388	233	744	5,642	4,288	234	388	732
	2,726	1,936	369	115	305	2,728	1,938	115	364	310
	29,794	17,135	2,753	804	9,102	30,253	17,313	813	2,862	9,265
	22,153	19,864	1,592	275	422	22,380	20,100	292	1,582	406
	1,905	1,345	203	45	312	2,007	1,395	46	205	361
PERCENTAGE DISTRIBUTION										
Total	100.0	81.1	7.0	1.8	10.1	100.0	81.1	1.8	7.0	10.1
Alabama	100.0	81.6	7.1	2.1	9.2	100.0	81.4	2.1	7.3	9.2
	100.0	88.1	2.9	8.3	0.7	100.0	89.2	7.4	2.6	0.8
	100.0	93.1	4.2	1.5	1.3	100.0	93.1	1.4	4.2	1.3
	100.0	80.6	9.5	2.2	7.8	100.0	81.4	2.1	9.5	7.0
	100.0	75.0	14.1	4.2	6.8	100.0	75.7	3.9	13.6	6.7
Florida	100.0 100.0 100.0 100.0	85.9 65.0 51.6 70.6 78.0	8.3 5.5 7.9 7.6 11.5	2.6 2.6 2.8 1.7 3.3	3.2 26.8 37.8 20.1 7.1	100.0 100.0 100.0 100.0 100.0	85.9 64.5 50.2 70.4 77.9	2.3 2.6 2.7 1.8 3.4	8.7 5.6 7.7 7.4 11.6	3.1 27.3 39.4 20.4 7.1
Louisiana	100.0	91.7	6.5	0.9	0.8	100.0	91.6	0.9	6.7	0.8
	100.0	80.0	13.8	2.1	4.2	100.0	80.3	2.0	13.7	3.9
	100.0	49.0	6.7	3.5	40.8	100.0	49.6	3.3	6.7	40.4
	100.0	90.4	4.9	0.9	3.9	100.0	90.6	0.9	4.7	3.8
	100.0	75.5	7.8	2.5	14.2	100.0	74.7	2.5	8.1	14.7
Montana Nebraska New Hampshire New York (excl. N.Y.C.) Ohio	100.0	78.3	8.8	2.0	10.9	100.0	78.6	1.9	8.4	11.0
	100.0	80.6	11.6	1.8	6.0	100.0	80.4	· 2.0	11.3	6.3
	100.0	50.6	11.6	3.2	34.7	100.0	49.9	3.0	12.1	35.1
	100.0	89.7	6.0	1.3	3.0	100.0	89.9	1.3	5.8	3.0
	100.0	92.3	5.5	0.1	2.0	100.0	92.2	0.1	5.4	2.2
Oregon————————————————————————————————————	100.0	86.1	9.5	2.0	2.4	100.0	86.4	2.1	9.5	2.0
	100.0	89.6	6.8	1.3	2.3	100.0	90.0	1.3	6.7	2.1
	100.0	74.8	17.7	2.6	4.9	100.0	75.0	2.5	18.0	4.4
	100.0	68.8	12.2	2.2	16.8	100.0	68.3	2.3	11.8	17.6
	100.0	77.6	8.2	1.8	12.4	100.0	77.0	1.9	8.4	12.8
Utah Vermont Virginia Wisconsin Wyoming	100.0 100.0 100.0 100.0	76.0 71.0 57.5 89.7 70.6	6.8 13.5 9.2 7.2 10.7	4.1 4.2 2.7 1.2 2.4	13.1 11.2 30.5 1.9 16.4	100.0 100.0 100.0 100.0 100.0	76.0 71.1 57.2 89.8 69.5	4.1 4.2 2.7 1.3 2.3	6.9 13.3 9.5 7.1 10.2	13.0 11.4 30.6 1.8 18.0

Table 2-Q. Number and Percentage Distribution of Remarriages of Brides and of Grooms by Resident Status of Bride and Groom in State Where Married: Marriage-Registration Area, 30 Reporting States, 1959

(Marriages for which resident status was not stated are included in the total numbers of marriages but are excluded from percentage distributions. Data were not available for the following States in the marriage-registration area: Kentucky and New Jersey)

		REMAR	RIAGES OF BE	RIDES			REMARE	RIAGES OF GRO	OOMS	
AREA		Residen	t bride	Nonreside	nt bride		Resider	ıt groom	Nonreside	nt groom
	Total	Resident groom	Nonresi - dent groom	Resident groom	Nonresi- dent groom	Total	Resident bride	Nonresi- dent bride	Resident bride	Nonresi- dent bride
, NUABER			,,		-,,-					
Total	182,826	139,394	8,570	4,613	29,338	174,804	133,279	4,635	8,059	28,154
Alabana — — — — — — — — — — — — — — — — — —	7,227 640 27,849 3,906 423	5,848 582 25,170 2,452 322	392 5 766 196 37	179 44 471 126 10	807 9 768 1,131 51	7,232 558 25,950 3,887 405	5,918 497 23,622 2,317 293	168 47 501 137 16	344 6 670 192 42	801 8 717 1,240 50
Florida	14,262 13,334 2,972 4,833 3,596	12,364 6,943 1,189 2,609 2,591	805 563 125 216 338	449 424 114 161 196	625 5,291 1,544 1,843 470	13,387 12,704 2,657 4,688 3,312	11,626 6,747 1,116 2,541 2,392	502 411 111 136 181	636 491 112 247 295	606 4,944 1,318 1,760 444
Louisiana	4,034 1,611 9,363 14,351 5,950	3,680 1,340 4,282 13,245 3,920	208 121 510 347 336	57 53 352 224 182	89 97 4,219 535 1,478	3,897 1,531 9,020 13,644 5,920	3,587 1,253 3,953 12,511 4,004	59 55 398 227 184	164 114 466 397 299	87 109 4,203 509 1,397
Montana	1,961 2,411 2,012 8,244 16,495	1,513 1,610 713 7,285 15,032	81 155 150 -307 618	67 91 63 192 40	300 555 1,086 460 754	1,705 2,187 1,952 7,870 15,845	1,298 1,445 719 6,854 14,483	65 73 70 182 39	74 158 117 383 633	268 511 1,046 451 636
Oregon,————————————————————————————————————	2,486 11,222 892 1,156 7,556	2,115 9,327 626 552 5,470	146 520 121 62 484	79 263 34 49 184	140 1,109 111 493 1,417	2,354 11,433 874 1,023 7,440	1,986 9,296 605 481 5,522	65 268 39 43 178	133 625 99 65 430	166 1,240 131 434 1,309
Utah	1,040 505 7,974 3,352 1,169	833 328 3,842 2,889 722	73 31 646 160 51	43 25 287 108 46	91 121 3,199 195 350	1,076 503 7,515 3,167 1,068	859 327 3,664 2,690 673	42 25 278 90 45	73 35 537 173 49	102 116 3,036 214 301
PERCENTAGE DISTRIBUTION Total	100.0	76.6	4.7	2.5	16.1	100.0	76.5	2.7	4.6	16.2
Alabama	100.0 100.0 100.0 100.0 100.0	80.9 90.9 92.6 62.8 76.7	5.4 0.8 2.8 5.0 8.8	2.5 6.9 1.7 3.2 2.4	11.2 1.4 2.8 29.0 12.1	100.0 100.0 100.0 100.0	81.8 89.1 92.6 59.6 73.1	2,3 8,4 2,0 3,5 4,0	4.8 1.1 2.6 4.9 10.5	11.1 1.4 2.8 31.9 12.5
Florida	100.0 100.0 100.0 100.0	86.8 52.5 40.0 54.0 72.1	5.7 4.3 4.2 4.5 9.4	3.2 3.8 3.3 5.5	4.4 40.0 52.0 38.2 13.1	100.0 100.0 100.0 100.0 100.0	87.0 53.6 42.0 54.2 72.2	3.8 3.3 4.2 2.9 5.5	4.8 3.9 4.2 5.3 8.9	4.5 39.3 49.6 37.6 13.4
Louisiana	100.0 100.0 100.0 100.0	91.2 83.2 45.7 92.3 66.3	5.2 7.5 5.4 2.4 5.7	1.4 3.3 3.8 1.6 3.1	2.2 6.0 45.1 3.7 25.0	100.0 100.0 100.0 100.0	92.0 81.8 43.8 91.7 68.0	1.5 3.6 4.4 1.7 3.1	4.2 7.4 5.2 2.9 5.1	2.2 7.1 46.6 3.7 23.7
Montana	100.0 100.0 100.0 100.0	77.2 66.8 35.4 88.4 91.4	4.1 6.4 7.5 3.7 3.8	3.4 3.8 3.1 2.3 0.2	15.3 23.0 54.0 5.6 4.6	100.0 100.0 100.0 100.0	76.1 66.1 36.8 87.1 91.7	3.8 3.3 3.6 2.3 0.2	4.3 7.2 6.0 4.9 4.0	15.7 23.4 53.6 5.7 4.0
Oregon	100.0 100.0 100.0 100.0	85.3 83.1 70.2 47.8 72.4	5.9 4.6 13.6 5.4 6.4	3.2 2.3 3.8 4.2 2.4	5.6 9.9 12.4 42.6 18.8	100.0 100.0 100.0 100.0	84.5 81.3 69.2 47.0 74.2	2.8 2.3 4.5 4.2 2.4	5.7 5.5 11.3 6.4 5.8	7.1 10.8 15.0 42.4 17.6
Utah Vermont Virginia	100.0 100.0 100.0 100.0	80.1 65.0 48.2 86.2 61.8	7.0 6.1 8.1 4.8 4.4	4.1 5.0 3.6 3.2 3.9	8.8 24.0 40.1 5.8 29.9	100.0 100.0 100.0 100.0 100.0	79.8 65.0 48.8 84.9 63.0	3.9 5.0 3.7 2.8 4.2	6.8 7.0 7.1 5.5 4.6	9.5 23.1 40.4 6.8 28.2

Marriages and Marriage Rates: United States, Each Division and Table 2-R. State, 1955-59

(By place of occurrence. Rates per 1,000 estimated midyear population in each area)

			NUMBER					RATE		
area	1959	1958	1957	1956	1955	1959	1958	1957	1956	1955
UNITED STATES1	1,494,000	1,451,000	1,518,000	1,585,000	1,531,000	8.5	8.4	8.9	9.5	9.3
GEOGRAPHIC DIVISIONS New England	177,350 230,895 279,603 120,591 257,755 99,705 163,275 122,629 141,799	74,177 226,923 267,733 115,501 247,324 114,787 1159,688 2111,361 133,891	¹ 78,107 240,222 ² 297,878 115,705 ² 255,903 126,927 ² 154,230 ² 118,035 131,009	180,505 245,935 1307,779 123,670 267,580 1.53,433 1156,740 141,051 128,133	179,672 241,121 1292,943 122,277 263,223 131,356 2154,688 134,345 1,11,479	17.6 6.8 7.7 7.8 10.0 8.3 19.8 18.5 7.3	7.4 6.8 7.5 7.6 9.8 9.7 19.7 217.2	17.9 7.3 28.5 7.6 210.3 10.7 29.5 218.8 7.1	18.3 7.6 19.0 8.2 11.1 11.4 19.9 123.1 7.2	18.2 7.5 18.7 8.2 11.2 11.3 29.9 122.5 6.5
NEW ENGLAND	7,599	7,564	7,878	8,176	8,263	8.0	8.0	8.4	8.8	9.0
New Hampshire	7,287 3,235 135,950 5,770 17,509	6,997 3,371 33,583 5,659 17,003	7,189 5,210 135,790 5,884 18,156	7,464 3,420 ¹ 36,499 6,325 18,621	7,061 3,378 ¹ 37,079 6,357 17,554	12.3 8.7 ¹ 7.3 6.6 7.3	12.0 9.1 6.9 6.5 7.2	12.5 8.7 ¹ 7.4 6.9 8.0	13.2 9.2 ¹ 7.6 7.5 8.4	12.8 9.2 ¹ 7.7 7.7 7.9
MIDDLE ATLANTIC	120,517	121,322	124,647	127,101	123,251	7.3	7.4	7.7	7.9	7.8
New JorseyPennsylvania	38,659 71,719	38,398 67,20J	40,367 75,208	41,150 77,682	40,327	6.5 6.3	6.6	7.2 6.8	7.5 7.1	7.5 7.1
EAST NORTH CENTRAL	66,877	65,240	59,256	62,947	61,862	6.9	6.8	6.4	6.9	6.9
Indiana	40,982 87,281 58,826 25,637	38,949 85,400 55,159 24,985	^{374,891} ² ³ 80,887 55,121 25,723	174,086 366,845 57,068 26,853	166,963 382,877 55,698 25,543	8.8 8.6 7.4 6.4	8.5 8.3 7.0 6.3	³ 16.6 ² ³ 8.5 7.2 6.7	116.7 39.2 7.5 7.1	115.4 38.9 7.6 6.9
WEST NORTH CENTRAL	200		23,862	24,604	23,700	6.8	7.0	7.2	7.5	7.4
Minesota	25,188 25,110 35,080 4,282 5,861 10,724 16,040	25,554 25,058 31,965 4,275 5,702 10,607 15,440	25,840 25,840 31,395 4,198 5,726 10,702 15,982	24,504 25,270 34,382 4,302 6,129 11,564 17,619	24,493 54,102 4,241 6,122 11,892 17,667	8.5 8.3 6.7 8.5 7.4 7.5	8.6 7.6 6.7 8.3 7.4	8.6 7.4 6.5 8.3 7.4 7.6	9.2 8.1 6.7 8.9 8.0 8.4	9.0 8.1 6.6 9.0 8.6 8.6
SOUTH ATLANTIC						:				
Delaware Maryland	2,383 39,770 8,377 37,768 13,294 29,986 38,661 48,928 38,588	2,311 39,926 88,094 36,326 13,757 27,266 37,856 47,219 34,569	2,243 42,799 38,043 37,184 214,277 25,682 42,091 51,235 32,149	2,543 45,242 8,178 38,284 14,169 26,354 48,996 52,221 31,793	2,232 42,743 98,031 36,849 14,339 26,118 48,227 54,780 29,904	5.2 13.1 310.0 9.5 6.8 6.6 16.0 12.7 8.1	5.2 13.5 9.8 9.3 7.0 6.1 15.8 12.5 7.7	5.2 14.8 39.8 9.7 27.3 5.8 17.8 13.6 7.6	5.6 15.9 10.1 10.3 7.2 6.0 21.1 14.1 8.1	5.6 15.4 9.6 10.3 7.3 6.0 21.0 15.0 8.2
EAST SOUTH CENTRAL										
Kentucky	18,323 30,213 30,722 20,447	26,204 27,675 24,506 36,402	³ 21,314 23,250 19,868 62,495	³ 22,342 24,089 20,779 66,223	321,884 23,258 19,791 66,423	5.9 8.6 9.6 9.4	8.5 8.0 7.7 16.9	³ 7.0 6.8 6.3 28.9	³ 7.5 7.1 6.7 30.9	³ 7.3 6.8 6.4 31.6
WEST SOUTH CENTRAL	20.704	² 15,333	² 13,037	15,932	214,688	10.5	² 8.8	² 7.3	8.0	² 8.4
Arkansas	18,394 21,453 130,170 293,258	21,068 133,466 189,821	21,201 130,592 89,400	22,499 129,965 90,344	¹ 21,500 ² 27,290 ² 91,210	6.8 113.3 29.8	6.8 114.9 19.6	6.9 13.6 9.7	7.5 113.5 10.1	17.3 212.5 210.4
MOUNTAIN										
Montana	6,228 9,343 3,077 15,518 11,115 10,251 6,734 60,365	6,142 9,522 2,955 14,691 25,814 19,805 6,600 55,832	6,495 8,995 2,909 13,831 211,439 9,652 6,672 58,042	6,770 9,132 3,199 13,147 121,600 25,631 6,657 54,915	6,514 8,879 3,030 12,647 122,300 21,831 6,724 52,420	9.1 14.1 9.6 9.2 12.6 8.3 7.7 215.6	9.1 14.6 9.4 8.9 26.8 18.3 7.7 205.3	9.7 13.9 9.2 8.3 214.1 9.0 7.9 221.5	10.4 14.6 10.2 8.1 127.5 25.2 8.1 216 2	10.4 14.6 9.7 8.1 128.2 21.2 6.4 214.0
PACIFIC Washington	³ 28,556 10,166 101,314 1,763	³ 27,961 9,896 96,054 (1,616)	328,441 9,961 92,607 (1,686)	330,113 10,568 87,452 (1,827)	18,908 10,632 81,939 (1,915)	310.1 5.8 6.9 9.2	³ 10.1 5.7 6.7 (8.5)	³ 10.4 5.7 6.7 (8.0)	³ 11.3 6.1 6.5 (8.9)	7.2 6.3 6.3 (9.2)

¹Data estimated. ²Data incomplete. ³Marriage licenses.

Divorces and Annulments by Place Where Marriage was Performed: Divorce-Registration Area, 14 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Kansas, Maryland, and Nebraska)

		PLACE W	HERE MARRIA	e was perf	DRMED
AREA	Total	Same State	Different State	Outside U.S.	Not stated
TOTAL	100.0	44.3	35.6	1.1	18.9
Alabuma	100.0 100.0 100.0 100.0	18.2 46.1 42.1 46.6 61.7	18.3 50.1 13.4 47.1 35.5	0.3 3.2 0.5 2.0 1.1	63.2 0.6 44.0 4.2 1.7
Montana	100.0 100.0 100.0 100.0	68.9 31.2 60.0 57.8 40.7	28.3 58.8 33.7 39.2 58.2	2.2 1.5 1.7 1.4 0.5	0.5 8.5 4.5 1.6 0.5
Utah Virginia Wisconsin Wyoming	100.0 100.0 100.0 100.0	46.3 55.0 60.8 43.4	49.9 43.6 37.1 52.9	1.9 1.4 2.0 1.5	1.9 0.0 0.1 2.3

Table 2-S. Percentage Distribution of Table 2-U. Median Age of Husband and of Wife at Time of Divorce or Annulment, by Color: Divorce -Registration Area, 12 Reporting States, 1959

> (By place of legal residence. Computed on data by single years of age. Medians based on fewer than 100 cases are underlined. Data for white and nonwhite are shown separately for those States in which the 1950 populations for nonwhite formed 10 percent or more of the total or numbered 50,000 or more. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, South Dakota, Virginia, and Wyoming)

AREA AND COLOR	Husband	Wife	AREA AND COLOR	Husband	Wife
TOTAL	34.2	30.9	Kansas	33.6	30.4
+			White	33.4	30.4
	{	1	Nonwhite	34.6	30.9
White	34.0	30.7	Montana	34.1	29.8
Nonwhite	36.4	33.0	Nebraska	33.9	30.6
			Oregon	35,9	32.4
Alaska	35.5	31.0	Pennsylvania	35,4	32.4
White	36.0	31.4	White	35.2	32.2
Nonwhite	32.0	29.7	Nonwhite	38.3	35.2
Georgia	32.0 32.9	29.7 29.4	Tennessee	32.9	29.6
White	32.2	28.8	White	32.5	29.1
Nonwhite	36.3	32.3	Nonwhite	35.8	32.5
Idaho	34.1	29.6	Utah	32.0	29.0
Towa	32.9	29.4	Wisconsin	35.3	32.5

vorces and Annulments: Total of 34 Reporting States, 1958 and 1959

(Monthly average = 100. Computed from figures adjusted for length of month)

1958	1959	MONTH
97.	92.8	January
93.	96.4	February
97.	97.1	March
100.	100.1	April
99.5	100.8	(ay
107.	110.3	June
98.	101.7	July
84 .	84.4	August
110.2	106.4	eptember
112.	109.6	October
98.0		lovember
101.5	100.3	December
	100.1	Wovember

NOTE.—The reporting States are: Alabama, Arkansas, Connecticut, Delaware, District of Columbia, Florida, Georgia, Idaho, Iowa, Kansas, Maine, Maryland, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, New Hampshire, New Jersey, North Carolina, North Dakota, Ohio, Cklahoma, Oregon, Pennsylvania, South Carolina, South Dakota, Tennessee, Utah, Vermont, Virginia, Wisconsin, and Wyoming.

Monthly Indexes of Di- Table 2-V. Median Age of Husband and of Wife at Time of Divorce or Annulment of First Marriage or Remarriage: Divorce - Registration Area, 10 Reporting States, 1959

> (By place of legal residence. Computed on data by single years of age. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, Nebraska, South Dakota, Virginia, Wisconsin, and Wyoming)

AREA	HUSBAND-A AT TIME (WIFE—MEDIAN AGE AT TIME OF DECREE			
	First marriage	Remarriage	First marriage	Remarriage		
TOTAL	31.2	40.9	27.8	37,2		
Alaska	30.1	41.5	25.2	36.9		
Georgia	29.8	40.2	26.5	36.0		
Idaho	29.7	39.1	25,5	35.0		
Iowa	29.5	39.8	26.0	37.1		
Kansas	30.0	41.5	26.5	37.4		
Montana	30.3	39.6	25.4	37.4		
Oregon	31.0	42.3	27.6	38.3		
Pennsylvania	34.2	43.6	31.1	39.6		
Tennessee	30.2	39.8	26.7	36.1		
Utah	29.6	39.8	26.2	36.3		

Table 2-W. Percentage Distribution of Divorces and Annulments by Color of Husband and of Wife: Divorce-Registration Area, 12 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, South Dakota, Virginia, and Wyoming)

		HUSI	BAND			WIF	E	
AREA	Total	#hite	Nonwhite	('olor not stated	Total	White	Nonwhite	Color not stated
Total	100.0	72.5	6.8	20.7	100.0	72.5	6.8	20.7
Alaska	100.0 100.0 1 0.0 1 0.0	48.5 44.9 94.8 97.2	8.7 8.8 1.8 2.4	42.9 46.2 13.3	100.0 100.0 100.0	46.8 44.9 86.7 96.8	10.2 8.9 1.7 2.5	43.0 46.2 11.6 0.7
Kansas	1 (0.0 1 (0.0 1 (0.0 1 (0.0	68.8 75.0 42.4 65.1	7.1 2.3 9.6 2.3	24.1 19.7 56.9 53.7	100.0 101.0 100.0 100.0	69.0 78.3 42.4 65.2	6.9 2.3 0.9 2.2	24.1 19.7 56.7 32.7
Pennsylvania	1 0.0 1 0.0 10 0.0 10 0.0	71.4 85.4 3'.1 92.6	7.1 14.1 1.4 5.J	21.5 .5 3.5 1.5	100.0 100.0 100.0 100.0	71.2 85.4 93.8 92.3	7.1 14.1 1.8 6.0	21.6 0.5 4.4 1.8

Table 2-X. Percentage Distribution of Divorces and Annulments by Legal Grounds for Decree: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Data were not available for one State in the divorce-registration area, Maryland)

		LENAL GROUNDS FOR DICTER ¹											
AREA	Total	Adultory	Bracans	Convic- tion of	Cruelty	Deser- tion	Drunken- neas	Fraud	Ins an . ty	Non- support	Under age	Other ²	Not stated
TOTAL	100,0	1.2	,1,	.ε	51.6	23.2	1.2	0.3	0.1	4.1	0.1	13.1	4.1
Alabama Alaska Georgia Idaho	100.0 100.0 100.0 100.0	2.7 J.1 U.6	.£ 1	0.1 0.1 0.5	51.6 7.6 60.1 83.	11.4 4. 15.4 4.4	2.2	0.3 0.3 0.8	0.1 0.1 0.1 0.1	0.2 1.0 3 1.0	0.J 0 0.0 0.2	0.7 86.3 0.8 2.9	0.9 0.1 19.6 6.0
Iowa	100.0 100.0 100.0 100.0	0.7 U.3 U.5 U.8	0.4 0.6 0.4 1.5	1.4 0.5 1.5 0.4	90,6 70,3 80,8 67,9	4.3 6.8 8.1 6.6	1.0 0.2 1.2 10.0	0.0 0.6 1.8 0.8	0.1 0.1 0.3 0.3	2.1 22 2.6 7.6	0,1 0 0,5 0,7	0.4 0.4 0.4 0.1	0.3 0.0 0
Oregon	100.0 100.0 100.0 100.0	0.2 0.3 0.3	0.5 0.4 0.4	0.9 0.5 0.8 0.3	86.2 7.3 63.7 65.3	7.8 20.4 9.6 19.4	0.5 0.4 0.6	0 0.1 0.3	.1	4.6 22.5	0.3 0	0.3 63.7 0.1 0.4	4.2 7.4 0 0.1
Utah Virginia Wisconsin Wyoming	100.0 100.0 100.0	0.8 3.6 0.5	0.5 1.3 1.5 0.2	0.6 7 0.3 0.7	79.3 67.3 5.3	5.8 5.3 5.3	.2 0.1	1.1 1.3 1.4 0	0.1 0.0 0.0 0.0	1.9 0.8 1.9	0,2 0,1 6,2 0,3	2.6 0.5 3.8 97.0	9.6 0.2 0.4 0

^{&#}x27;Specified legal grounds closely related to those snown are grouped as follows. Adulty to include, "intidelity," Pigamy includes "tigamy (illegal marriage)." Conviction of crime includes 'conviction of crime (penitediary)," "conviction of foliony," "foliony," ind imprisonment. Criefly includes "crief and inhuman treatment," "extreme cruefly," 'physical cruefly," and "violence." Desertion includes 'constructive desertion," of will desertion." Drunkenness includes 'habitual intemperace, "inhabitual drunkenness, "intemperance," and "intolaction." Fraud includes "fraud or misrepresentation of acts she marriage," when marriage, "includiary includes "insunity at time of marriage," mental incapacity." "uncound mind," and incarable.' Under age includes 'habitual area."

"not legal age."

"Percents where the number of divorces and annulments granted on specified grounds included in this group somed to percent or more of the total number in a State are as follows Alaska—incompatibility, 85.6, Pennsylvaria—indignities, 65.6, agoming—intographe indignities, 67.6.

Table 2-Y. Percentage Distribution of Divorces and Annulments by Party to Whom Granted: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Data were not available for one State in the divorce-registration area, Maryland) DECREE GRANTED TO-DECREE GRANTED TO-AREA Total ALEA. Party Husban I Wife not stated state1 100.0 20,9 22,1 28,1 TOTAL----66.6 79.1 6J.9 58.7 57.1 66.7 55.5 72.7 13.7 33.0 24.1 21.9 100. 78.0 14.5 Tenne ober -----100. U ah-----Iova-----78.9 Virgi Ha-----

¹Parent, guardian. cross-complainant. or both husband and wife.

Table 2-Z. Percentage Distribution of Divorces and Annulments by Number of Children Reported: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Data relate to children under 18 years of age except as noted. Data were not available for one State in the divorce-registration area, Maryland)

		NUMBER OF CHILDREN REPORTED										
AREA		None	1	2	3	4	5	6	7 or more	Not stated		
TOTAL	100.0	35.6	22.2	16.0	7.7	3.3	1.3	0.5	0.4	13.1		
Alabama - Alaska - Al	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	26.6 37.0 35.6 42.9 39.9 43.6 42.8 23.7 37.9 46.8	20.4 18.3 19.5 22.7 24.3 21.9 24.6 21.4 20.9 23.0 23.5 23.8	14.4 15.2 12.6 17.1 18.2 18.4 17.7 18.5 17.1 16.2 18.5 15.2	5.7 7.8 6.1 7.9 9.5 9.3 10.5 9.3 9.0 6.7 11.5 7.6	2.2 4.9 2.4 5.0 4.3 4.7 4.3 4.2 4.1 2.4 5.4 5.5	0.9 1.3 1.1 1.6 1.7 1.7 1.6 1.7 1.5 0.6 2.4	0.3 0.7 0.4 0.8 0.8 0.6 1.0 0.4 0.2 0.4	0.2 1.0 0.2 0.3 0.5 0.9 0.4 0.4 0.2 0.8	29.2 , 13.8 22.0 1.6 3.9 0.4 0.4 0.9 26.9 0 0 0.2		
Virginie ¹	100.0 100.0 100.0	43.5 35.8 44.2	24.0 23.5 23.7	15.9 17.8 16.9	7.7 11.0 8.4	3.1 5.1 4.0	1.3 2.2 1.8	0.4 0.9 0.2	0.3 0.8 0.2	3.8 3.0 0.7		

¹Children under 21 years of age.

Table 2-AA. Percentage Distribution of Divorces and Annulments by Duration of Marriage: Divorce— Registration Area, Total of 16 Re porting States, 1959

(By place of legal residence. Excludes cases for which duration of marriage was not stated. Data were not available for one State in the divorce-registration area, Maryland)

DURATION OF MARRIAGE	Percent	DURATION OF MARRIAGE	Percent
TOTAL	100.0	5-9 years—Continued 7 years—	4.7
	5.9	8 years	4.3
Under 1 year	32.7	9 years	3.9
1 year	8.2	10-14 years	16.2
2 years	9.1	15-19 years	9.0
3 years	8.3	20-24 years	5.6
4 years	7.1	25-29 years	3.1
5-9 years	24.3	30-34 years	1.7
5 years	6.0	35-39 years	0.8
6 years	5.4	40 years and over	0.7

Table 2-AB. Divorces and Annulments by Median Duration of Marriage: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Computed on figures for duration of marriage in single years. Data were not available for one State in the divorce-registration area, Maryland)

AREA	Median duration (years)	AREA	Median duration (years)
TOTAL	7,0	Nebraska	6.0
Alabama	7.6	Oregon————————————————————————————————————	9.3
Alaska	6.0	South Dakota	6.2
Georgia	6.1	Tennessee	6.0
Idaho	4.2	Utah	5.4
Iowa	5.4	Virginia	6.
Kansas	6.3	Wisconsin	7.
Montana	5.1	Wyoming	.5.

²Age of child not specified.

³All dependent children.

Table 2-AC. Divorces and Annulments of First Marriages and Remarriages, by Median Duration of Marriage and Age of Husband and of Wife: Divorce-Registration Area, Total of 10 Reporting States, 1959

(By place of legal residence. Median durations of less than 10 years computed on duration of marriage in single years; 10 years or more, computed on 5-year groups. Medians based on fewer than 100 cases are underlined. Data were not available for the following States in the divorce-registration area: Alabma, Maryland, Nebraska, South Dakota, Virginia, Wisconsin, and Wyoming)

AGE AT TIME OF DECREE	MEDIAN DU FIRST MAI		MEDIAN DURATION OF REMARRIAGES			
	liusband	Wife	Husband	Wife-		
TOTAL	1.7	7.8	4.6	6		
Under 20 years	1.5 2.8 5.4 9.5 13.0 17.3 21.4 25.9 30+ 30+ 8.2	1.9 3.9 8.0 12.0 16.1 21.1 25.4 304 304 304 307	1.4 1.3 2.6 4.3 5.1 5.7 6.5 6.3 6.4 6.2 4.7	1.2 2.8 3.7 4.9 6.2 6.5 6.6 5.9 5.4		

Table 2-AD. Median Age of Husband and of Wife at Time of Divorce or Annulment of First Marriage or Remarriage, by Duration of Marriage: Divorce-Registration Area, Total of 10 Reporting States, 1959

(By place of legal residence. Computed on data by 5-year age groups. Medians based on fewer than 100 cases are underlined. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, Nebraska, South Dakota, Virginia, Wisconsin, and Wyoming)

DURATION OF MARRIAGE		EDIAN AGE AT F DECREE	WIFE—MEDIAN AGE AT TIME OF DECREE			
	First marriage	Remarriage	First marriage	Remarriage		
TOTALLIATCT	31.4	40.9	28.0	37.2		
Under 1 year	23.2 24.2 23.2 23.8 21.5 26.1 29.3 27.5 28.6 29.4 30.7 32.1	37.7 37.4 37.5 36.7 37.7 38.0 40.0 39.4 39.6 39.8 40.3	19.6 21.9 20.2 21.4 22.4 23.2 26.7 24.0 25.6 26.8 27.9 28.6	33.8 34.2 34.5 33.5 34.6 34.3 36.5 35.3 36.9 36.9		
10-14 years	35.1 40.5 45.3 49.8 58.1 32.4	44.2 49.7 52.8 57.9 60+ 39.7	32.2 37.5 42.3 46.9 54.3 27.4	39.7 44.9 48.9 52.8 59.4 36.4		

Table 2-AE. Percentage Distribution of Divorces and Annulments by Age of Husband and of Wife by Number of Times Married: Divorce-Registration Area, Total of 10 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, Nebraska, South Dakota, Virginia, Wisconsin, and Wyoming)

### ##################################	Total ivorces and annul-ments	50.5	2	or more	Not stated 29.1	Total divorces and annul- ments	1 49.7	2 16.2	3 or more	Not stated
Totul	100.0	94.2	15.5	4.9	stated	annul- ments	1 49.7			
der 20 years	100.0	94.2			29,1	100.0	49.7	16.2	5.3	28.8
-24 years										
-34 yeurs	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	87.1 75.6 67.0 60.8 56.4 52.6 47.3 40.9 36.3 54.1 21.2	1.4 6.4 13.J 20.0 23.3 25.7 28.9 30.8 33.7 59.4 40.6 49.8 50.0	0.4 0.6 2.1 5.2 7.5 9.3 10.4 12.7 16.2 17.0 17.4 22.4 28.8	3.3 6.0 8.2 7.8 8.6 9.0 9.3 7.8 6.6 4.5	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	91.0 81.3 67.9 61.2 54.6 50.1 47.6 43.4 36.5 36.4 30.2 22.8	4.1 10.5 19.3 23.7 27.8 29.2 30.7 31.1 37.7 36.6 35.7 45.6	0.3 1.4 4.2 6.8 9.1 11.9 13.9 18.0 19.2 21.1 25.8 27.8	4.68 6.58 8.53 8.68 7.55 6.69 8.33

Divorces and Divorce Rates: United States, Each Division and Table 2-AF. State, 1955-59

(By place of legal residence. Includes reported annulments. Rates per 1,000 estimated midyear population in each area)

			NUMBER					RATE		
AREA .	1959	1958	1957	1956	1955	1959	1958	1957	1956	1955
UNITED STATES ¹	395,000	368,000	381,000	382,000	377,000	2.2	2.1	2,2	2.3	2.3
GEOGRAPHIC DIVISIONS New England Middle Atlantic East North Centrel West North Central South Atlantic East South Central West South Central Mountain Pacific	12,917 26,028 274,408 28,755 255,237 236,176 158,039 31,275 263,601	12,371 25,229 273,662 227,001 250,758 30,631 158,155	12,572 227,121 29,597 62,024	228,312 228,312 30,410 . 156,939	112,993 229,286 27,635 156,544	1.3 0.8 (³) 1.9 ² 2.1 (³) (³) (³)	1.2 0.8 22.1 21.8 22.0 4.7	1.3 21.8 4.7 3.4	21.9 5.0	11.3 22.0 4.6 13.3
NEW ENGLAND Maine	1,977 1,049 487 5,458 1,049 2,897	1,894 991 502 5,587 946 2,461	1,906 1,039 526 5,523 933 2,645	1,926 1,059 527 913 2,617	1,960 1,076 5,833 15,892 827 2,705	2.1 1.8 1.3 1.1 1.2 1.2	2.0 1.7 1.3 1.1 1.1	2.0 1.8 1.4 1.1 1.1	2.1 1.9 1.4 1.1 1.2	2.1 1.9 1.5 1.2 1.0
MIDDLE ATLANTIC	7,691	8,670		4 203	4 944	0.5 0.7	0.5 0.7	 0.8	0.9	0.9
New Jeroey	4,446 13,891	4,316 12,243	4,665 10,859	4,891 11,533	4,844 11,160	1.2	1.1	1.0	1.1	1.0
Ohio	22,655 ² 8,228 ² 22,700 16,168 4,657	21,555 212,849 20,719 14,040 4,499	22,750 15,442 4,375	21,344 12,026 16,228 4,488	22,259 111,317 217,676 4,720	2.3 (³) ² 2.2 2.0 1.2	2.3 ² 2.8 2.1 1.8 1.1	2.5 2.0 1.1	2.4 12.7 2.1 1.2	2.5 12.6 22.4 1.3
WEST NORTH CENTERAL	# 500	w 007	3,778	3,948	3,804	1.1	1.2	1,1	1.2	1.2
Minnesota————————————————————————————————————	3,820 4,594 11,824 590 763 2,201 4,963	3,881 4,299 210,747 515 641 2,129 4,789	3,778 4,134 210,861 545 622 2,204 4,977	4,850 210,993 488 850 42,284 4,899	5,195 211,351 543 868 2,424 5,101	1.6 2.8 0.9 1.1 1.5 2.3	1.5 ² 2.5 0.8 0.9 1.5 2.3	1.5 22.6 0.8 0.9 1.5 2.4	1.8 22.6 0.8 1.2 41.6 2.3	1.9 . 22.7 0.8 1.3 1.7 2.5
SOUTH ATIANTIC Delaware	617 5,319 1,230 7,111 23,398 6,369 3,034 8,609 19,550	573 5,040 1,148 6,690 23,577 5,392 2,759 7,975 17,604	682 5,632 1,911 6,675 2,788 ² 8,798 18,744	598 5,490 1,092 7,133 2,731 27,751 20,238	509 5,422 1,085 7,116 22,700 27,547 19,999	1.4 · 1.8 1.5 1.8 ² 1.7 1.4 1.3 2.2 4.1	1.3 1.7 1.4 1.7 21.8 1.2 1.2 2.1 3.9	1.6 1.9 2.3 1.7 1.2 22.3 4.5	1.4 1.9 1.4 1.9 22.1 5.1	1.3 2.0 1.3 2.0 21.2 22.1 5.5
EAST SOUTH CENTRAL Kentucky	² 6,888			· .		(³)				
TennesseeAlabama	9,205 14,975 5,108	28,808 · 12,311 5,016	8,602 ² 10,925 4,974	8,410 10,469 5,027	8,342 9,721 4,845	2.6 4.7 2.3	² 2.5 3.9 2.3	2.5 ² 3.5 2.3	2.5 3.4 2.3	2.5 3.2 2.3
WEST SOUTH CENTRAL Arkansas	² 5,617 ² 3,666 ¹ 13,133 35,623	² 4,948 ¹ 12,466 ² 33,678	² 5,500 ¹ 12,233 ² 34,871	4,973 112,439 ² 33,831	² 5,113 ² 12,521 ² 34,921	² 3.2 (³) ¹ 5.8 3.7	² 2.8 ¹ 5.5 ² 3.6	² 3.1 15.4 ² 3.8	2.8 ¹ 5.6 ² 3.8	² 2.9 ² 5.7 ² 4.0
MOUNTAIN Montana	2,062	2,023	2,004	1,985	1,909	3.0	3.0	3.0	3.0	.ó.
Idaho	2,652 1,220 5,900 22,093 16,503 1,336 9,509	2,372 1,187 5,700 ² 2,771 ¹ 5,910 1,259 9,409	2,360 1,148 5,100 ¹ 3,065 ² 5,328 1,343 9,249	2,214 21,145 5,800 12,337 5,571 2,217 9,141	2,414 1,127 4,900 12,140 3,526 2,060 9,559	4.0 3.8 3.5 (³) ¹ 5.3 1.5 34.0	3.6 3.8 3.4 23.2 15.0 1.5 34.6	3.7 3.6 3.1 13.8 24.9 1.6 35.3	3.5 23.6 3.6 13.0 5.5 2.7 36.0	4.0 3.6 3.1 12.7 3.4 2.6 39.0
PACIFIC Washington	9,341 6,009 247,572 679	¹ 9,003 5,452 43,700 (560)	12,764 5,261 43,999 (552)	¹ 8,641 5,827 42,471 (583)	18,787 6,158 41,599 (559)	3.3 3.4 ² 3.2 3.6	¹ 3.3 3.1 3.1 (2.9)	4.7 3.0 5.2 (2.6)	¹ 3.2 3.4 3.2 (2.8)	13.4 3.6 3.2 (2.7)

lpata estimated.
Spata incomplete.
Spate not computed.
Includes 16 decrees of separate maintenance.

INTRODUCTION

Table 2-AG. Annulments Reported: United States, Each Division and State, 1955-59

(By place of legal residence)

	NUMBER					PER	CENT OF TOTA	L DIVORCES AI	ND ANNULMENTS	
AREA	1959	1958	1957	1956	1955	1959	1958	1957	1956	1955
UNITED STATES	112,603	¹ 11,655	¹ 8,108	17,770	17,687	(²)	(s)	(²)	(²)	(²)
New England	200 13,158 1551 326 1733 1289 31,024 15,728	209 3,671 1661 1338 1801 1595 35,380	1296 5,254	1324 5,187	1316 3 ₄ ,902	1.5 (2) (2) 1.1 11.3 10.8 31.8 (2)	1.7 14.6 10.9 11.3 11.6 (2)	11.1 8.5	11.1 (2)	11.1
NEW ENGLAND Maine	17 22 4 116 11 30	11 32 3 129 8 26	16 28 3 120	8 24 1 28	6 19 7 3106	0.9 2.1 0.8 2.1 1.0	0.6 3.2 0.6 2.3 0.8 1.1	0.8 2.7 0.6 2.2 	0.4 2.3 0.2 1.1	0.3 1.8 1.3 91.8
New York	¹ 2,905 181 72	3,417 187 67	176 51	46	162 57	(2) 4.1 0.5	39.4 4.3 U.5	3.8 0.5	0.4	3.3 0.5
EAST NORTH CENTRAL Ohio	67 169 1134 162 119	40 1152 151 189 129	52 198 169	36 350 207	981 1177	0.3 (2) (2) 1.0 2.6	0.2 11.2 0.7 1.3 2.9	1.3	0.2 3 _{0.4} 1.3	0.3 30.7 11.0
WEST NORTH CENTRAL Minnesota	59 45 50 9 12 77 74	58 58 155 14 19 67 67	46 43 165 13 10 74 45	54 39 1 ₇₀ 10 13 79 59	47 57 160 13 15 74 50	1.5 1.0 0.4 1.5 1.6 3.5	1.5 1.3 ¹ 0.5 2.7 3.0 3.1 1.4	1.2 1.0 10.6 2.4 1.6 3.4	1.4 0.8 10.6 2.0 1.5 3.5	1.2 1.1 10.5 2.4 1.7 3.1
SOUTH ATLANTIC Delaware	10 94 33 154 142 98 69 46 187	13 96 28 146 163 91 125 53 186	11 111 1,2 160 117 147 167	11 93 39 164 133 128 146	3 101 62 153 106 141 213	1.6 1.8 2.7 2.2 1.2 1.5 2.3 0.5	2.3 1.9 2.4 2.2 1.8 1.7 4.5 0.7	1.6 2.0 4.3 2.4 4.2 10.5 0.9	1.8 1.8 3.6 2.3 4.9 10.4 0.7	0.6 1.9 5.7 2.2 13.9 10.5 1.1
EAST SOUTH CENTRAL Kentucky	¹ 53 53 158 25	162 33 32	46 174 25	48 58 29	43 83 83 33	10.8 0.6 1.1 0.5	10.7 0.7 0.6	0.5 10.7 0.5	0.6 0.6 0.6	0.5 0.9 0.7
WEST SOUTH CENTRAL Arkansas	165 140 9230 689	67 3224 1418	168 3200 1274	51 3193 1470	¹ 62 1179 ¹ 235	11.2 11.1 31.8 1.9	1.4 31.8 (2)	11.2 31.6 (2)	1.0 31.6 (²)	11.2 11.4 (2)
MOUNTAIN										
Montana	131 38 1230 135 142 43 66	133 25 16 1229 110 149 39 94	118 2) 12 197 163 53	123 29 117 132 91	116 37 13 121e 95 	6.4 1.4 7 (²) 11.7 (²) 3.2 0.7	6.6 1.1 1.3 (²) 10.4 (²) 3.1 1.0	5.9 0.8 1.0 (2) 1.2 3.9	6.2 1.3 11.5 (2) 1.6	6.1 1.5 1.2 (2) 2.7
PACIFIC Washington	98 166 15,460 4	3119 154 5,107 (8)	65 126 5,063 (7)	39 138 5,010 (11)	341 156 4,705 (8)	1.0 2.9 111.5 0.6	91.3 2.8 11.7 (1.4)	0.5 2.4 11.5 (1.3)	(2) 2.4 11.8 (1.9)	30.2 2.5 11.3 (1.4)

¹Data incomplete ²Percent not computed. ³Data estimated.

SECTION 3. NATALITY STATISTICS

In 1959 an estimated 4,295,000 births occurred in the United States. This represents an increase of about 1 percent over the figure for the previous year and is only slightly below the alltime record of 4,308,000 births in 1957.

The increase in the number of births between 1958 and 1959 may reflect the upward trend in average family size. While first and second births decreased slightly, there were gains in all higher birth orders. A more detailed analysis of the components of change in births during 1959 is presented later in this section.

The crude birth rate per 1,000 population fell off a little, from 24.6 in 1958 to 24.3 in 1959, after having maintained a level of 25.0 or better for 6 successive years. However, the current rate is still substantially higher than in nearly all European countries for which data are available.

The usefulness of the crude rate as a measure of comparative fertility is limited by the fact that it is affected by the age and sex distribution of the population. It is of interest, however, as a component of the rate of natural increase—the birth rate less the death rate. In 1959 the rate of natural increase in the United States was 14.9 persons per 1,000 population.¹ Crude rates and rates of natural increase for some of the European countries in 1959 were as follows:²

	Crude birth rate	Rate of natural increase
France	18.4	7.1
Italy	18.4	9.1
Spain	21.8	12.8
Sweden	14.1	4.6
United Kingdom	16.9	5.2

The highest rate of natural increase in the United States since the completion of the birth- and death-registration

¹Birth rate based on births adjusted for underregistration minus the death rate based on registered events. A more nearly exact estimate of natural increase is obtained by taking the difference between the numbers of births and deaths and relating this figure to the population. For 1959 the resultant rate was 15.0, rather than the figure of 14.9 shown above. The difference is due to the fact that the latter rate is in effect based on rounded numbers.

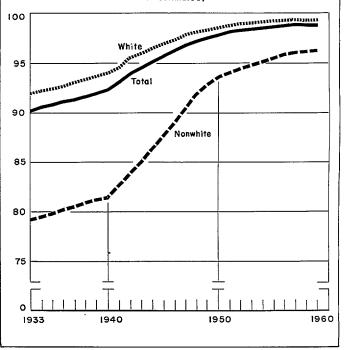
²The crude rate for the United States is based on births adjusted for underregistration, while those shown for European countries are based on registered births. The comparable rate (unadjusted) for the United States is 24.1.

Figures for European countries are published by the Statistical Office of the United Nations, Monthly Bulletin of Statistics, December 1960, New York City, N.Y.

FIGURE 3-1



(Data for 1940 and 1950 are based on results of nationwide tests of registration completeness. Data for other years are estimated)



areas was 16.5 in 1947. During the midthirties the rate was as low as 6.8.

Most of the birth statistics discussed in this text are based on data adjusted for underregistration. Discussions based on registered births are so noted in the headings. Data showing trends for the early years of the birth-registration area include, in addition to adjustments for underregistration of births, estimates for States not in the birth-registration area. For the years prior to the establishment of this area in 1915, data are estimates based partly on tabulations made by each of the 10 original registration States.³

³Estimates for 1909-34 prepared by P. K. Whelpton. See "Births and Birth Rates in the Entire United States, 1909 to 1948," National Office of Vital Statistics, Vital Statistics—Special Reports, Vol. 33, No. 8, 1950.

Nationwide tests of completeness of birth registration were made in both 1940 and 1950. For the United States as a whole, these tests indicated that birth registration was respectively 92.5 and 97.9 percent complete. A detailed discussion of the two studies was presented in Volume I of *Vital Statistics of the United States*, 1950, chapter 6. On the basis of these findings, it is estimated that in 1959, birth registration completeness was 98.8 percent for the country as a whole—99.3 for the white group and 96.2 for the nonwhite (see table 3-D and figure 3-1).

Trend of the crude birth rate

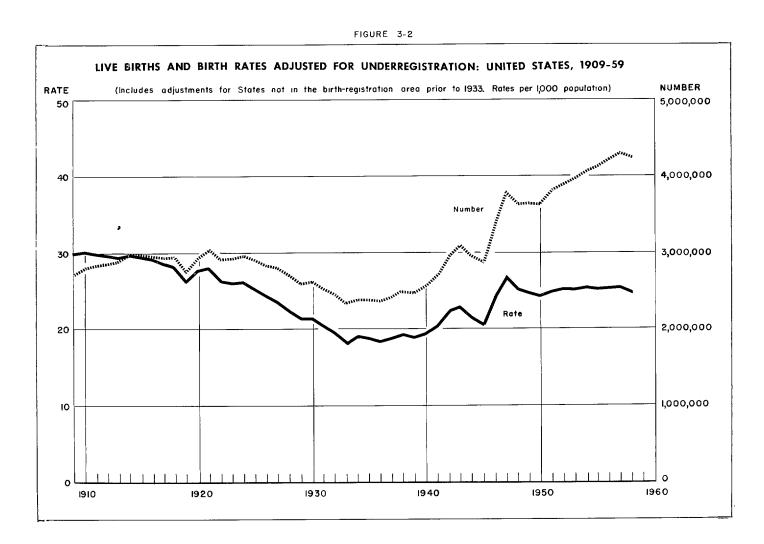
Estimates of the total number of births and the birth rate in the United States have been made for each year since 1909. As shown in table 3-A and figure 3-2, the midthirties separate two contrasting periods of change in the crude rate. In the earlier period, 1909-33, the rate underwent a marked decline, dropping from 30.0 to 18.4. This represents a continuation of the downward trend that had started many years before. Available estimates place the annual rate in the colonial period at 50 to 57

births per 1,000 inhabitants.4

The only appreciable interruption occurred in the post-World War I period. Following a sharp drop in 1919, the rate climbed in the next 2 years before again turning downward to reach an alltime low during the depression period.

The long-term decline has been characterized as a genuine demographic revolution, related to the development of modern society, the rapid advance in arts and sciences, and the adoption of a rational approach in individual and family living. Thanges in the reproductive patterns of persons living in both urban and rural environments, and the increasing and more widespread knowledge of effective contraceptive methods are factors contributing to this secular trend. The movement toward urbanization was also

 $^{^5}$ Grabill, Wilson, H., Kiser, Clyde V., and Whelpton, Pascal K., The Fertility of American Women, John Wiley and Sons, Inc., New York, 1958.



 $^{^4\}mathrm{Bogue}$, Donald J., The Population of the United States. The Free Press of Glencoe, Illinois, 1959.

a factor, since fertility is normally lower in urban than in rural areas. However, its contribution is regarded as minor by some demographers. The postponement of marriage and childbearing during the depression of the 1930's was an additional factor in lowering the birth rate.

In the years since the midthirties the rate has recovered much of the loss that occurred in the two preceding decades. Initially, there was a slow, irregular, upward movement through 1940. This was succeeded by a more rapid rise during the early years of World War II, and by 1943 the rate was at its wartime peak (22.7). Although some decreases occurred during the latter years of the war (in part due to the absence of large numbers of young men from the country for prolonged periods of time), the rate did not drop substantially. With the end of World War II, the rate rose sharply until 1947, when it reached the highest point in 25 years. This peak reflects the demobilization of the Armed Forces at the end of 1945 and in early 1946, the record number of marriages that followed, and the high levels of employment and income. The decrease in the following 3 years was moderate. In 1951 the rate again moved upward, and then leveled off at about 25 per 1,000 population. Although it has diminished somewhat in the past 2 years, the rate is still well above prewar levels.

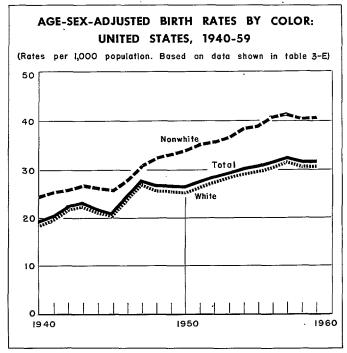
Few demographers had anticipated that the postwar baby boom would be sustained. During the past 10 years, however, there has been a definite movement in this country toward younger age at marriage and the beginning of childbearing, as well as a larger proportion of married persons in the reproductive population 18 years of age and over. Also the average size of started families (those with one child or more) has increased. 6

Age-sex-adjusted birth rate

The standardized birth rate in table 3-E and figure 3-3 shows what the birth rate per 1,000 population would be in a specified year if there were the same age and sex distributions as in 1940. This rate was computed by the direct method, that is, by multiplying the age-specific birth rates for females 10-49 years of age in the specified year by the number of females in the corresponding age group of the 1940 population. The sum of these products divided by the total enumerated population of 1940 is the age-sex-adjusted rate.

The main value of the standardized rate is that it may be compared over a period of years with confidence that the observed differences are not attributable to or obscured by variations in the age and sex composition of the population. Factors such as the low birth rates of the 1930's, the large number of births since World War II, wartime casualties, and changes in the age-specific mortality rates have contributed to changes in the age and sex distribution

FIGURE 3-3



of the population. Females in the main reproductive ages, for example, are a smaller proportion of the population today than 19 years ago—20 percent as compared with 24. While the total population of the United States has increased 34 percent between 1940 and 1959, the number of females in the childbearing ages 15-44 has increased only 12 percent. Moreover, the increase in the female population of reproductive age was due primarily to gains in the groups 30 years and over. Women in the most fertile age group, 20-24 years, actually decreased by 6.0 percent since 1940.

The standardized birth rate shows that had the age-sex distribution of the population remained constant, the birth rate would have risen from 19.4 per 1,000 in 1940 to 31.6 in 1959. This would have meant an increase of 63 percent over this period compared with an actual increase in the crude rate of 25 percent from 1940 to 1959.

While the age-sex-adjusted rate between 1958 and 1959 increased somewhat, the crude birth rate was lower by 1.2 percent. The change in the age and sex composition of the population accounts for the difference between the two rates.

Gross and net reproduction rates

A measure frequently used to summarize fertility conditions in an area or color group is the gross reproduction rate. This rate represents the number of daughters a hypothetical cohort of 1,000 women entering the childbearing period together would have during their lives (a) if they were subject to a given set of age-specific birth rates, and (b) if none of the cohort were to die before completion of the

⁶National Office of Vital Statistics, "Fertility Tables for Birth Cohorts of American Women," by Pascal K. Whelpton and Arthur A. Campbell, Vital Statistics—Special Reports, Vol. 51, No. 1, 1960.

childbearing period. Thus, a cohort of 1,000 women would bear 1,806 daughters in their lifetime if they experienced the age-specific birth rates for 1959 and no deaths occurred before the end of the reproductive-age span. Table 3-Q shows a marked increase in the gross reproduction rate since 1940. The rate for nonwhite women has been consistently much higher than that for white women, and in 1959 exceeded the latter rate by more than a third.

The net reproduction rate is based on the specific fertility and mortality conditions observed in a specified year. A rate of 1,000 means that with the age-specific birth and death rates experienced in a certain year (or years), a cohort of 1,000 newly born girls would bear just enough daughters to replace themselves.⁸

It will be noted that in each year the difference between the gross reproduction rates for white and nonwhite women is greater than the difference between the net reproduction rates. This is due to the higher age-specific mortality rates for nonwhite women. With the relatively large improvement in nonwhite mortality during the past decade, however, this difference has been diminishing.

The net reproduction rate, useful as it is in describing fertility and mortality conditions, is of limited value as an indicator of future population growth. It does not take into account such factors as nuptiality, marital duration, and parity. In addition, in nations such as the United States, which experience major changes in marriage and fertility rates over short periods of time, variations in the reproduction rate will tend to be deceptively large in the light of long-run movements of family formation.⁹

The general fertility rate

A useful measure of fertility is the rate representing the total number of live births per 1,000 female population aged 15-44 years. In 1959 this rate was 120.2, about the same as that for 1958 (120.1), and not far below the 1957 postwar record (122.7). By comparison, the 1950 rate was

⁹Hajnal, John, "The Study of Fertility and Reproduction: A Survey of Thirty Years, Thirty Years of Research in Human Fertility: Retrospect and Prospect, Milbank Memorial Fund, 1959, pp. 11-37.

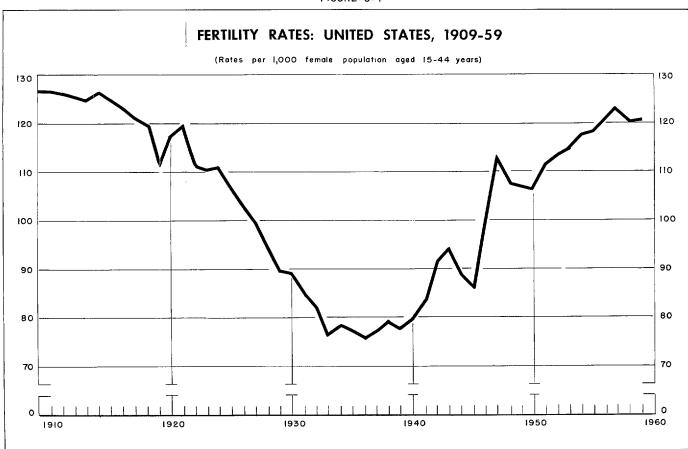


FIGURE 3-4

⁷The gross reproduction rate may also be defined as the sum of the age-specific birth rates for female infants per 1,000 women of each single year of age. In computing the gross reproduction rates for this report, the age-specific rates for the 5-year age groups have been multiplied by 5, summed, and the total multiplied by the proportion which female births formed of all births.

⁸To obtain the net reproduction rate, the birth rate for each specified 5-year age group was multiplied by 5 and by the probability (as determined from the life table for the year) of women surviving to that age group. The sum of those products was then multiplied by the proportion of births that were female.

3-5 NATALITY

106.2, and during the 1930's it was as low as 75.8 (table 3-C and figure 3-4).

Since 1936 there has been a definite upward movement in the fertility rate, despite irregular fluctuations during World War II and the immediate postwar years. From 1956 to 1959 the rate has exceeded 120.0, and was higher than any rate as far back as 1917.

General fertility and live-birth order rates for native white women

Fertility rates for native white women in the United States since 1920 are given in table 3-P and figure 3-5. By limiting this series of rates to the native white group, it is possible to study changes in fertility without the effect of the varying fertility patterns of the many foreignborn women who came to this country in the early part of the present century.

Sharp declines are observed in the rates for all birth orders for native white women during the 1920's and early 1930's. Rates for the first and second births began to recover shortly after 1933; third births did not do so until 1940, and fourth births not until 1943. The rates for fifth and sixth births remained virtually constant during the war and immediate postwar period, but have been rising since the early 1950's. The downward movement of the rate for seventh births was not halted until 1953, while for eighth births and above, a slight recovery was observed by 1956.

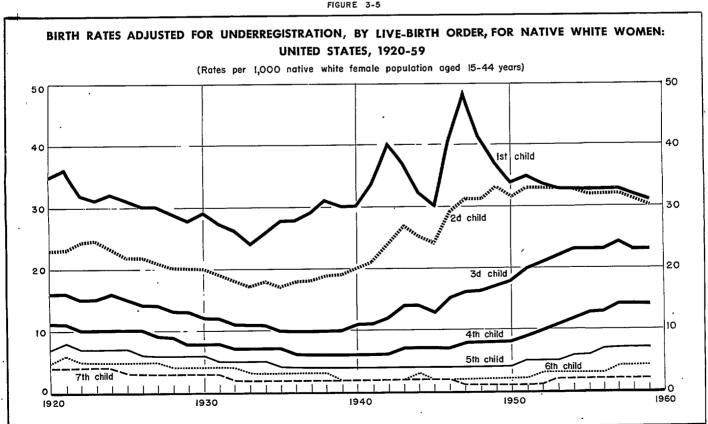
Birth rates by age of mother and live-birth order

Rates by age of mother .- Age-specific rates relate (a) the number of births to mothers in a 5-year age group to (b) the female population of the same age. In 1958, after increasing for several years, the rates for virtually all age groups showed some decline, and questions were raised as to whether this indicated the beginning of a trend. An examination of 1959 figures offers no further evidence of a consistent movement in this new direction (table 3-J and figure 3-6). There were slight increases in some age groups and slight decreases in others, with none amounting to more than 1 percent.

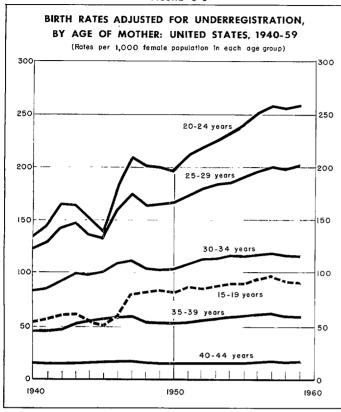
In relation to the rates at the start of the decade, the current figures continue to provide a marked contrast. At ages 20-24 years, for example, there was an increase of 30 percent, and at ages 25-29 years, the rate went up 21 percent:

	1959	1950	Percent increase
15-44 years	120.2	106.2	13.2
15-19 years	90.9	81.6	11.4
20-24 years	256.4	196.6	30.4
25-29 years	200.6	166.1	20.8
30-34 years	116.1	103.7	12.0
35-39 years	58.5	52.9	10.6
40-44 years	15.7	15.1	4.0

FIGURE 3-5







These changes are a function of two factors: (a) the proportion of women who were married, and (b) the marital fertility rates. Table 3-O shows the rise in age-specific rates for married women between 1950 and 1959. There were also moderate increases in the proportion of married women in the reproductive ages 18 years and over. ¹⁰ The percent married in 1950 and 1959 are shown below:

	March 1959	March 1950
14-17 years	4.2	5.9
18 and 19 years	33.7	31.6
20-24 years	69.7	66.2
25-34 years	88.5	85.5
35-44 years	87.1	83.7

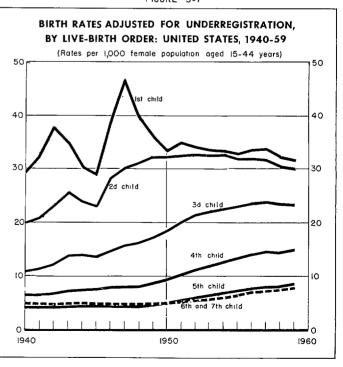
Among all women (married and unmarried combined), the most fertile ages in 1959, as in previous years, were 20-24 years. About one out of four women in these ages bore a child in 1959. For women aged 25-29 years, the second most fertile group, one out of five gave birth during this year. Ranking third and fourth were women 30-34 and 15-19 years, respectively. The lower rank order of this

latter group is heavily influenced, of course, by the relatively smaller proportion married. Actually, the fertility of married women is far greater at ages 15-19 than at any other age; in 1959, 49 percent of these women bore a child compared with 35 percent at ages 20-24, and 22 percent at ages 25-29. This percentage continues to decrease rapidly with age. In 1959, as in other recent years, 7 out of 10 babies were born to mothers under 30 years of age, and approximately 9 out of every 10 to mothers under 35 years. As shown in table 3-L, the median age of child-bearing in 1959 was 25.6 years.

Number of births and rates by live-birth order.—Small decreases in the number of first and second births occurred between 1958 and 1959. These were more than offset, however, by increases in the number of third and subsequent births. Over the years there has been a gradual shift in the composition of births by birth order. Only 51 percent of all births were first and second children in 1959 compared with 62 percent in 1950. Births of fourth and higher orders now represent 29 percent of the total compared with only 21 percent 9 years ago. The mean birth order in 1959 was 3.0 compared with 2.6 in 1950.

Birth rates by live-birth order, per 1,000 female population aged 15-44 years, are given in table 3-K and figure 3-7 for each year from 1940 through 1959. These figures show that the rates for third and subsequent births were substantially greater in 1959 than in 1950, while those for first and second births dropped a little. The steady increase in the rate for sixth and seventh births is particularly noteworthy. While the rates for other birth orders were generally upward during the 1940-50 period, the rate

FIGURE 3-7



¹⁰ U.S. Bureau of the Census, "Marital Status and Family Status: March 1959," Current Population Reports, Series P-20. No. 96, November 1959.

for sixth and seventh births (combined) remained fairly stable. Since then it has increased by 62 percent. Percent changes in birth rates by live-birth order for selected years are as follows:

	1950 to 1959	1958 to 1959
First child	-4.8	-1.6
Second child	-6.2	-1.6
Third child	+26.6	0
Fourth child	+59.8	+2.1
Fifth child	+72.9	+2.5
Sixth and seventh child	+61.7	+4.1
Eighth child and over	+22.2	+4.8

A comparison of birth-order rates for the white and nonwhite groups during the 1950-59 period discloses the following:

- 1. Since 1953 the rate for first births has been slightly higher for the nonwhites than for the whites. This is somewhat surprising in view of the findings that the rate of childlessness among nonwhites has in the past been greater than among whites, 11 and suggests that the latter relationship may be in the process of change.
- 2. For the nonwhite group, increases occurred in all birth-order rates; for the white, there were declines in the rates for first and second births.
- 3. For the white group the largest relative increase was in fifth births; for the nonwhite, in sixth and seventh.

The base populations used in computing the foregoing rates for birth order include all females 15-44 years of age. Thus, they are not specific as to age and parity, and include segments of the female population in which the probability of having a child of specified order is very low, or is zero. For example, in computing rates for first births in a given year, the population base includes females regardless of their marital status or the number of children they already had. At least part of the variation in the rates for birth order in recent years, is, therefore, attributable to changes in composition of the female population by parity, as well as age.

Rates by age of mother and live-birth order.—Table 3-N shows birth rates for 1959, adjusted for underregistration, by age of mother and live-birth order. These data may be compared with corresponding figures for earlier years to assess the effect of changing age composition of the female population on the rates for specified birth orders. For example, the rate for first births, taking all age groups together, was lower in 1959 than in 1950, but the

rates for first births among women aged 15-19 and 20-24 increased:

and the state of t			
AGE	1959	1950	Percent change
FIRST BIRTH ORDER	,		
15-44 years	31.7	33.3	-4.8
15-19 years	62.7 87.8 28.0 9.3 3.5 0.8	57.7 80.2 37.1 14.5 5.7	
SECOND BIRTH ORDER			
15-44 years	. 30.1	32.1	-6.2
15-19 years	22.0 88.2 50.7 18.8 6.8 1.4	19.2 69.4 57.3 27.6 9.6 1.8	

The situation is similar with respect to the rate for second births. While for all age groups combined, it was 6.2 percent lower in 1959 than in 1950, the rates for second births among women 15-19 and 20-24 years showed increases of 14.6 and 27.1, respectively. Here, also, it was only in the older age groups that a decline occurred. With regard to rates for third and higher birth orders, the increases which occurred between 1950 and 1959 reflected gains in virtually all 5-year age groups.

At all ages, lower birth orders were more prominent for white than for nonwhite mothers. Data in table 3-M indicate that first, second, and third children accounted for more than half of the births among white women through their early thirties. In the case of white women aged 30-34, for example, first, second, and third births accounted for 51 percent of the total, but only 26 percent for nonwhite women. Toward the end of the fertility cycle, higher birth orders almost completely dominated the nonwhite picture. For women 40-44 years of age, sixth births and above comprised 70 percent of the total births to nonwhite women compared with only 39 percent for white women. This comparison may also be made in terms of the differences in the mean birth orders of the two color groups:

	White	Nonwhite
Total, all ages	2.8	3.8
15-19 years	1.3	1.6
20-24 years	2.0	2.9
25-29 years	3.0	4.4
30-34 years	3.8	5 . 7
35-39 years	4.6	6.8
40-44 years	5.4	8.0
45 years and over	6.4	9.2

¹¹Grabill, Wilson H., and Glick, Paul C., "Demographic and Social Aspects of Childlessness: Census Data," Milbank Memorial Fund Quarterly, January 1959.

The disparity in ages between white and nonwhite mothers is shown in table 3-L. In 1959 the median age of the non-white mother is lower for every birth order. For first and second births the difference is 2 years, while for third through seventh births it is 3 years or more. In 1950 these differences were greater for nearly all birth orders. The absolute difference in years between the median age of white and nonwhite mothers for the 2 years 1950 and 1959 is as follows:

Birth order	1959	1950
Total	0.9	1.9
First	2.2	3.1
Second	2.0	3.3
Third	3.2	3.9
Fourth	3.5	3.7
Fifth	3.3	3.6
Sixth and seventh	3.0	3.1
Eighth and over	2.0	1.8

Parity distribution and birth rates by parity and age of mother

The changes in birth-order rates observed in recent years are related to changes in the relative size of the parity group in which such births can occur (table 3-R), and in the size of the parity rate or birth probability, as it is also called (table 3-S). "Parity" refers to the number of live children borne by a woman as of a particular time. Two-parity women, for example, are those who, at the beginning of the specified year already have two children, and who may therefore have a third during the year. Thus, a factor in the number of third births during any year is the number of two-parity women at the beginning of the year. The parity rate is the proportion of such women who have a third child.

On page 3-7it was shown that the rate for second births to women aged 25-29 years declined from 57.3 in 1950 to 50.7 in 1959. It can now be seen that this was not due to a diminished propensity for women with one child to add a second, but rather to a decrease in the relative number of women subject to having a second child. Table 3-S shows that for this age group the birth probability for having a second child actually increased from 144.0 to 180.8. And table 3-R shows that the percent of one-parity women aged 25-29, as of the beginning of the year, decreased from 29.4 in 1950 to 19.7 in 1959.

The parity data also throw light on other aspects of the fertility picture. According to figures for 1959 and earlier years, the chances that a woman with three children will have another baby are greater, on the average, than for a woman with two children. Furthermore, this probability continues to increase (up to a point) with each successive birth. Take, for example, again, women aged 25-29. Table 3-S shows that among those with two children at the beginning of 1959, 181 per 1,000 gave birth to a third during the year. For those with three children, the rate was 186; for those with four children, 213; and so on. For women with seven children or more, over one in three had an additional child in 1959.

A departure from the general pattern of increased rates with increased parity occurs between second and third births. The proportion of women with one child who give birth to a second is consistently greater year after year than the proportion with two children who have a third.

The percentage distribution of women by parity shown in table 3-R provides some insight into the change in family size over the last two decades. Among women 30-34 years of age, a decline has occurred in the relative number of women who have only one child, while the proportion with three children or more has increased from 24.6 percent in 1940 to 43.0 percent in 1959. There has also been a decline in the percent of women who are childless in all age groups:

1959	1940	Percent decrease
34.3	49.2	30.3
91.7	94.9	3 .4
46.3	67.2	31.1
19.9	43.7	54.5
14.5	30.2	52.0
12.0	22.9	47.6
17.8	20.2	11.9
	34.3 91.7 46.3 19.9 14.5 12.0	34.3 49.2 91.7 94.9 46.3 67.2 19.9 43.7 14.5 30.2 12.0 22.9

Among women aged 40-44 years, now reaching the end of their reproductive span in 1959, nearly one out of five are childless, but it is clear from the foregoing data that this proportion will be considerably smaller in the cohorts which follow. At ages 35-39 years it is already down to 12 percent.

Changes in family size can also be described in terms of the average number of children born alive to women of specified ages. These data give further indication that family size is increasing. At ages 35-39 years the mean was 2.5 in 1959 compared with 2.0 in 1950. The mean numbers of children for 1950 and 1959 for each age group were as follows:

	1959	1950
15-19 years	0.1	0.1
20-24 years	1.0	0.7
25-29 years	2.0	1.4
30-34 years	2.4	1.9
35-39 years	2.5	2.0
40-44 years	2.3	2.1

Birth rates by age of father

Marked changes in the fertility pattern by age of father have occurred in the past two decades. In 1940 the rate for men 30-34 years was 24 percent higher than that for the 20-24 year group; in 1950 the rates for these two groups were about the same; and in 1959 the situation was reversed. The rate for those in their early twenties was 26 percent higher than that for men in their early thirties.

A comparison of the age-specific rates between 1950 and 1959 shows increases for each group through age 39. The amount of increase was largest in the younger age

groups, and varied inversely with age:

• ,	1959	1950	Percent change
15-54 years	96.4	87.0	+10.8
15-19 years	21.4	14.2	+50.7
20-24 years	197.6	142.0	+39.2
25-29 years	233.7	186.7	+25.2
30-34 years	157.1	141.9	+10.7
35-39 years	90.9	87.2	+4.2
40-44 years	44.5	45.1	-1.3
45-49 years	17.8	19.6	-9.2
50-54 years	6.5	7.5	-13.3
55 years and over	1.1	1.4	-21.4

In the foregoing table, the rates for the 15-54-year group were computed by relating all births, regardless of age of father, to the male population 15-54 years; the rate for the 15-19 group relates the number of babies whose fathers were under 20 years of age to the male population 15-19 years. For all other groups, the age specifications for numerator and denominator are the same.

Births by sex of child

In 1959, as in previous years, male births outnumbered female. Table 3-B shows there was little variation in the number of males per 1,000 females over the past 20 years, the ratio falling within the limits of 1,049 and 1,058. Various investigations have been carried out as to the factors affecting the sex ratio. In particular, the effect of age of mother, age of father, and birth order have been studied. While the cross-classification of these three

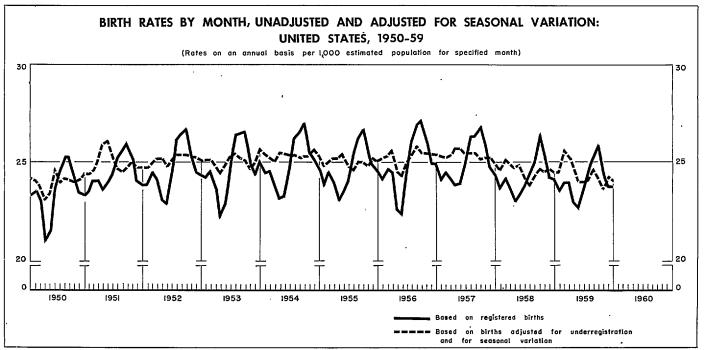
variables has not been prepared for 1959, sex ratios by age of mother and birth order have been computed:

COLOR AND AGE			LIVE-BIRTH ORDER						
OF MOTHER	Total	lst	2d.	3d.	4th	5th	6th and over		
TOTAL, ALL AGES-	1,049	1,064	1,051	1,048	1,042	1,040	1,030		
15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years	1,053 1,055 1,050 1,043 1,040 1,021	1,059 1,071 1,056 1,054 1,083 990	1,039 1,049 1,061 1,051 1,050	1,048 1,051 1,050 1,046 1,040	1,052 1,038 1,040 1,050 1,040 1,016	892 1,025 1,048 1,040 1,044 1,022	1,108 1,013 1,037 1,026 1,029		
White, all ages	1,054	1,069	1,055	1,052	1,047	1,037	1,040		
15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years	1,061 1,062 1,053 1,046 1,044 1,016	1,065 1,075 1,059 1,060 1,080 987	1,051 1,053 1,060 1,055 1,055	1,068 1,060 1,053 1,044 1,037	1,026 1,053 1,044 1,055 1,042	984 1,027 1,040 1,039 1,038 1,027	1,200 1,071 1,053 1,031 1,046 1,015		
Nonwhite, all ages	1,023	1,032	1,023	1,023	1,011	1,050	1,010		
15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years	1,026 1,015 1,032 1,023 1,015 1,050	1,035 1,027 1,024 997 1,116 1,030	1,008 1,018 1,071 1,009 996 1,048	1,019 1,010 1,016 1,069 1,076 1,159	1,072 1,002 1,018 1,009 1,020 915	850 1,022 1,072 1,048 1,093	1,074 972 1,016 1,017 987 1,067		

¹²Novitzki, E., and Kimball, A. W., "Birth Order, Parental Ages, and Sex of Offspring," American Journal of Human Genetics, Vol. 10, No. 3, September 1958.

Myers, Robert J., "The Effect of Age of Mother and Birth Order on Sex Ratio at Birth," Milbank Memorial Fund Quarterly, July 1954.

FIGURE 3-8



Data on the sex ratio of births from multiple deliveries are presented in a subsequent discussion on plural births.

Birth rates by month (registered births and births adjusted for underregistration)

Crude birth rates by month (adjusted to an annual basis) in the period 1950 to 1959 followed a fairly regular seasonal pattern (table 3-G). As shown by the solid line in figure 3-8, there was a minor peak in February of each year, a major peak in August or September, and troughs in the spring and at the end of the year. This resembles the bimodal distribution observed in the years prior to World War II. However, in the earlier pattern the lowest rate was in December, whereas in the more recent period the annual low was in April or May. Also, monthly fluctuations were previously more moderate.

MONTH	15-19	20-24	25-29	30-34	35-39	40-44
	years	years	years	years	years	years
January February March April	97.1	96.0	95.9	98.0	100.0	99.4
	98.3	98.0	99.3	100.3	100.7	102.9
	99.5	98.5	99.8	99.6	99.8	103.0
	94.3	93.9	96.1	95.5	94.3	97.6
May	93.0	94.0	93.8	94.5	91.4	93.1
June	99.0	99.6	98.0	97.4	96.0	92.9
July	105.9	104.7	102.5	102.5	102.8	100.4
August	106.9	106.6	105.0	103.4	104.3	103.2
September October November December	109.2	109.3	107.5	106.6	107.3	104.7
	100.9	102.2	102.3	102.3	103.4	99.9
	97.6	98.7	99.9	99.4	99.3	101.6
	98.1	98.4	100.0	100.3	100.7	101.4

As shown in table 3-G and by the broken line in figure 3-8 the elimination of periodic seasonal fluctuations from the crude birth rate series results in a smoother curve. The residual movements represent random variation as well as the fertility response to underlying nonseasonal changes in specific factors.

The deseasonalized crude rates in figure 3-8 are adjusted for underregistration whereas the other series is not so adjusted. Since birth registration completeness has been very high throughout this period, the absence of adjustment in the one case has only a negligible effect on the comparability of the two curves.

Monthly fertility rates both adjusted and unadjusted for seasonality are shown in table 3-H. While in any single year the pattern of these rates would be similar to those of the crude rate, for use in secular trend analysis, the fertility rate series is more appropriate.

The same general seasonal pattern was observed for the individual age of mother groups. Presented above are monthly indices of births classified by age of mother. These figures were computed by standardizing the monthly frequencies

to eliminate the variation in the number of days per month, and then relating each monthly figure to the average.

Plural births (registered births)

Of the 4,244,796 live births in 1959, 87,654 or 20.6 per 1,000 were from plural deliveries. This ratio did not vary substantially by geographic division. Births from plural deliveries per 1,000 total-live births for the geographic divisions were as follows:

New England	19.9
Middle Atlantic	21.0
East North Central	21.0
West North Central	20.1
South Atlantic	20.8
East South Central	21.2
West South Central	20.8
Mountain	18.1
Pacific	20.5

However, on a State basis it ranged from a low of 13.6 in Nevada to a high of 23.7 in Mississippi and Arkansas.

It will be noted that the foregoing data are in terms of the number of babies from plural deliveries, rather than the number of confinements. Data of the latter type require the matching of birth records, and this operation was not carried out in 1959.

Current data indicate that there were relatively more plural births in the nonwhite group than in the white—2.7 percent and 2.0, respectively. This is consistent with findings based on confinement data for previous years, and is due to the predominance of Negroes in the nonwhite group. Orientals have the lowest twinning rate, whites next, and Negroes the highest. For both race groups, the sex ratio was higher in single than in plural deliveries:

	Single deliveries	Plural deliveries
White	1,055	1,020
Nonwhite	1,024	1,002

This may be explained by the greater fetal loss among plural births, in combination with the fact that fetal-death rates are highest among males.

The median weight for births from plural deliveries (2,450) is over 800 grams less than for births from single deliveries (table 3-Z). This size difference is due to the generally earlier termination of multiple births and the relatively unfavorable nutritional environment twins suffer during the gestation period.¹⁴

The relative frequency of multiple births increased with age of mother up to ages 35-39. This situation holds true for both the white and nonwhite groups. Plural births

¹³For a detailed discussion of seasonality, see "Seasonal Variations of Births in the United States, 1948-54." by Deward E. Waggoner and Joseph Schachter, National Office of Vital Statistics, Vital Statistics—Special Reports, Vol. 47, No. 4, 1959.

 $^{^{14}\}mathrm{Guttmacher}$, Alan F., Pregnancy and Birth, The Viking Press, New York City. 1957, p. 277.

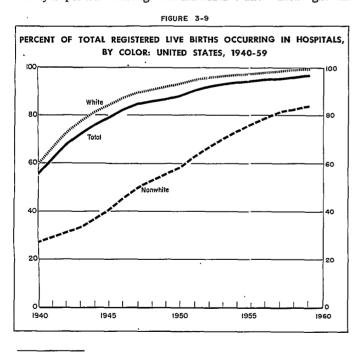
per 1,000 total-live births by age of mother are shown below.

	Total	White	Nonwhite
15-44 years	20.6	19.5	27.0
15-19 years	12.4	11.9	14.3
20-24 years	17.1	15.9	23.7
25-29 years	21.5	20.2	29.8
30-34 years	27.7	25.9	38.4
35-39 years	31.0	29.3	41.5
40-44 years	23.6	22.4	30 .4
45 years and over	10.7	9.3	16.6

Research into the factors associated with twinning has shown that birth order as well as age of mother is a significant variable. 15

Attendant at birth (registered births)

In 1959, 96 births out of every 100 were delivered in hospitals compared with 56 percent in 1940. This striking increase is believed to be at least partly responsible for the substantial declines in infant and maternal mortality that also took place during these years. The trend in hospital utilization for obstetrical care is characterized by a fairly rapid rise through the midforties and a more gradual



15 Yerushalmy, J. and Sheerar, S. E., "The Relation of Order of Birth and Age of Parents to the Frequency of Like-Sexed and Unlike-Sexed Twin Deliveries," Human Biology, February 1940.

increase since (table 3-T and figure 3-9). The in-hospital movement has been accompanied by a marked decrease in the proportion of births delivered by nonphysicians. Only 2.3 percent of births were nonmedically attended in 1959, whereas in 1940, the figure was 9.3 percent.

The proportion of white births delivered in hospitals is now close to 100 percent, and this has been accomplished over a relatively short span of years. As recently as 1940 only three out of five white births occurred in hospitals. However, during the war years considerable progress was made, and by 1948 the proportion had risen to 90 percent. It has since continued to increase, and in 1959, stood at 98.7 percent.

With the low rate of hospital utilization prior to 1940 for the nonwhite group, the potential for improvement has been much greater. Between 1940 and 1959 the proportion of in-hospital births to nonwhite mothers tripled—from 27 percent to 84 percent. There were also sharp increases in the proportion of births attended by physicians. Eighty-eight percent of the nonwhite births were medically attended in 1959 as compared with only 51 percent in 1940. For the white group, on the other hand, the proportion of births attended by physicians has been near 100 percent for a number of years.

The figures shown in table 3-T are based on tabulated data for registered births. If allowance is made for under-registration, the proportion of births occurring in hospitals in 1959 is slightly reduced (from 96.4 to 95.9 percent). The effect of such adjustment on data for prior years tends to increase as one goes back in time.

Table 3-U shows the percentage distribution of live births by attendant and color for geographic areas. The proportion of births delivered by nonphysicians is generally highest in Southern States. In Mississippi nearly one-fourth of all registered births were delivered without benefit of medical attendance. In Alabama and South Carolina, the corresponding proportions were 16 and 14 percent, respectively.

This is partly due to the fact that the disparity between the color groups with respect to the proportion of medical deliveries is greater in the South than elsewhere. In Mississippi, for example, over 99 percent of white births, but only 55 percent of the nonwhite, were delivered by physicians. Since nonwhite births form a large part of the total in the State, this tends to depress the overall average.

Illegitimate births (registered births)

An estimated 220,600 babies were born out of wedlock in 1959. This number is 5.7 percent greater than in 1958 and more than twice as large in 1940, the last prewar year.

These figures are based on information from the livebirth records in those States that require reporting on legitimacy (table 3-W). The figures are for the United States as a whole; that is, they include an estimate for the States not reporting this item. However, there are no adjustments for misstatements concerning legitimacy status on birth certificates or for illegitimate births not registered, because

McArthur, Norma, "The Relative Aetiological Effects of Maternal Age and Parity in Binovular Twinning," Annals of Eugenics, Vol. 18, 1954.

of the present lack of knowledge about these two groups. 16

The growth in the number of illegitimate births has been substantial both for the white and nonwhite groups. For the latter, the number rose in each year, from 49,200 in 1940 to a figure of 141,100 in 1959—nearly a threefold increase. For the white group, there was little change until well after the start of World War II. Between 1943 and 1946, however, illegitimate births to white mothers increased from 42,800 to 61,400. Although the figure declined during the next 5 years, it remained well above prewar levels. Beginning with 1952 it again moved upward to reach new record figures of 74,600 in 1958 and 79,600 in 1959.

The magnitude of these increases is undoubtedly overstated because of the differential bias in registration completeness. If the crude assumption is made that illegitimate births are underregistered to the same extent as all births, the corresponding increases between 1940 and 1959 in the number of white and nonwhite illegitimate births would be 87 percent and 142 percent, respectively. According to unadjusted data, the corresponding increases were 98 and 187 percent.

The frequency of illegitimate births in relation to the size of the population "at risk" is expressed by the illegitimacy rate—illegitimate births per 1,000 unmarried women 15-44 years of age. In 1940 the estimated rate was only 7.1. However, it has risen each year since then, and by 1959 was slightly over three times as large (22.1). During most of this period, the changes resulted not only from successively larger numbers of births out of wedlock, but also from concomitant decreases in the rate base—the unmarried female population of reproductive age.

Another measure for certain types of comparison is the illegitimacy ratio; that is, the number of illegitimate live births per 1,000 total live births. This ratio is not a substitute for the illegitimacy rate. It provides a useful statistic, however, in connection with the administration of programs concerned with children born out of wedlock. The illegitimacy ratio has been rising during the past 7 years, and in 1959 it was 52.0, the highest on record. In the years prior to 1953 it appears to have fluctuated more or less erratically, varying within the bounds of 33.4 and 42.9.

In 1959, as in previous years, a relatively large proportion of births to teenage girls were out of wedlock. The illegitimacy ratio among the age group 15-19 years was 148.0 compared with 47.9 for those 20-24 years and 29.1 for those 25-29. A total of 47,700 of the illegitimate live births in 1959 occurred among girls under 18 years of age (table 3-X).

A question regarding unwed mothers concerns the proportion who have had several children out of wedlock. While no definitive answer is available from birth-record data, they do provide an upper bound of the relative frequency of this event. The total number of previous births to the mother is stated on the certificate and, except

for those who reported incorrectly, none of the primiparas could be repeaters. Even for those who report their second or third births as illegitimate births, not all of their previous deliveries occurred out of wedlock. However, the frequency of such events is not known since there is no indication on the birth record of the marital status at the time of these earlier pregnancies.

About half of the unmarried women who had a child in 1959 stated that this was their first child (table 3-Y). For about one-fifth of the deliveries out of wedlock it was the second child, and for nearly 11 percent, it was the third. These figures differed significantly for the two color groups. The proportion of illegitimate births which were of second or higher parity was 60 percent for the nonwhite group, and 35 percent for the white.

The estimated illegitimacy ratio for the nonwhite group (218.0) in 1959 was nearly 10 times that for the white (22.1). It is generally believed that there is a relatively greater understatement of illegitimacy in the white group than in the nonwhite. This understatement, however, is probably only partly responsible for the wide difference between the illegitimacy ratios for these two groups.

The numbers of illegitimate births per 1,000 total births by color are shown in table 3-V for the States which report this item. With regard to the white group, the District of Columbia had the highest ratio in 1959, 1958, and 1957—60.2, 53.8, and 58.8, respectively. The ratio for the nonwhite was again highest in Delaware (327.5), followed by Tennessee (283.3) and West Virginia (280.3).

State comparisons of these ratios are affected by differences in such factors as: (1) amount of misstatements on the birth record to conceal legitimacy status, (2) birth registration completeness, and (3) marital status and age composition of the female population. The first point is undoubtedly the most serious source of bias in legitimacy statistics and may vary appreciably from State to State. The second factor (underregistration) is minimized when legitimacy ratios are used, and considering the present level of registration completeness, may be significant in only a few areas.

Birth weight (registered births)

A great majority of the children born in 1959 (more than 92 percent) weighed over 2,500 grams (table 3-Z). The remaining 7.7 percent represented immature births according to the weight criterion.¹⁷ This group, although constituting a small portion of total births, is important because immature infants require special care. Immaturity was listed as the cause of death in 61 percent of the cases of neonatal mortality in 1959.

The peak concentration of births was between 3,001 and 3,500 grams. Nearly two-fifths of the births in 1959 were at these weights. The median weight for all children

¹⁶ National Office of Vital Statistics. "Illegitimate Births: United States, 1938-57." by Joseph Schachter and Mary McCarthy, Vital Statistics—Special Reports Vol. 47, No. 8, 1960.

 $^{^{17}\}mbox{See}$ discussion of birth weight in section 1 of this volume.

was 3,310 grams. Only a comparatively small proportion of infants (1.6 percent) weighed over 4,500 grams. Extremely large babies, those weighing 5,001 grams or more, represented 0.2 percent of all births.

Nonwhite babies weighed, on the average, 180 grams less at birth than white babies. The percent of nonwhite infants with birth weights of 2,500 grams or less was 12.9 compared with 6.8 for white infants. The proportion of infants falling into the three lowest weight categories was almost twice as great for nonwhites as for whites. At the other end of the weight scale (4,501 grams or more) the proportions for the white and nonwhite groups were about the same.

Since 1950, the first year for which data on birth weight were available, the percentage of immature babies among all births in this country has varied only slightly (between 7.5 percent and 7.7). During this same period the comparable proportion dropped a little among the white group (from 7.2 percent in 1950 to 6.8 in 1959), but the percentages among the nonwhite group increased (from 10.4 percent in 1950 to 12.9 in 1959). This may result in part from the sizable reduction (6.4 percent to 0.8 percent) in the relative number of birth weights "not stated" for nonwhite infants during this same period. Another factor may be improvements in prenatal and obstetrical care since 1950 which would tend to increase the proportion of immature babies surviving to delivery.

Birth weight by geographic division.—The distribution of births by weight varied appreciably from area to area (table 3-Z). Among the nonwhite, the proportion of children born prematurely ranged from a high of 15.0 percent for residents of the Middle Atlantic Division to a low of 9.9 in the Mountain Division. For the white group, the proportion weighing 2,500 grams or less was, however, highest in the Mountain Division (8.3 percent) and lowest in the West North Central (6.0 percent).

In all divisions the percentages of immature births were greater in the nonwhite group than in the white. The differential between these proportions, however, varied considerably. It was highest in the Middle Atlantic Division and smallest in the Mountain Division.

Also noteworthy are the comparatively large proportions of nonwhite infants in the Southern divisions falling into the high birth weight groups (4,501 grams or more). In other divisions, the percentages of nonwhite children weighing this much were considerably smaller and were generally lower than for the white.

Birth weight by age of mother.—Distributions of births by birth weight and age of mother in table 3-AA show that the percent of immature births was highest among very young mothers (under 20 years of age). This proportion decreased in each of the next two age groups, and increased thereafter. Average birth weight, however, varied directly with age of mother and did not reflect the rise in the percentage of immature births in the later reproductive years. Because of the high correlation between age of mother and birth order, variation in the incidence of immaturity with age of mother may also be related to concomitant changes in birth order. This relationship has been explored in a

study based on births in the first 3 months of 1950.18

As might be expected, the pattern of immaturity by age of mother for the white group closely paralleled that for all women. In the nonwhite group, the smallest proportion of immature births were to mothers 45 years and over.

Birth weight by sex.—In 1959 female babies weighed, on the average, 120 grams less at birth than male babies (table 3-AA). When the full distribution of births by weight is examined, it is evident that the differences in the weight distributions of male and female infants began at weight group 1,501-2,000 grams. Greater percentages of female than male births occurred at all weights from 1,501 to 3,500 grams. In view of the generally lower weight of female infants it is possible that the norms may differ between the sexes. If so, determining prematurity by a single weight criterion alone results in an overstatement of prematurity for females and an understatement for males.

Births by residence status (registered births)

A birth in 1959 is classified as "nonresident" if it did not occur in the urban place of 10,000 or more, or cities of 2,500 to 10,000 as a group within the same county, or the rural part of the county in which the mother usually resided. Of the 4,244,796 live births registered in the United States in 1959, 47 percent were nonresident. Many of this group undoubtedly were to mothers who lived in the rural area of one county but gave birth in hospitals in a city of the same county or in another county of the same State. Only a small percentage of the nonresident births involved the crossing of State lines.

A summary of births in 1959 by place of occurrence and by place of residence is given for each State in table 3-AB. The total amount of intrastate and interstate movement for individual States is indicated. This table also shows the number of births to residents of each State occurring in other areas, and the total number of births to residents regardless of place of occurrence.

Crude birth rates by State

In 1959 as in previous years, the crude birth rate varied substantially from State to State. New Mexico, which in the past has generally had the highest rate, again ranked first, with 35.8 births per 1,000 population. Alaska ranked second, with a rate of 34.6. Of the remaining States, the rates for 22 were from 25.0 to 29.9, and for 26, from 20.0 to 24.9.

Birth rates are generally lowest in the New England and Middle Atlantic Divisions, and highest in the Southern and Mountain Divisions. However, there is considerable variability within some of these groups. For example, in 1959 Oregon had the lowest rate in the United States, 20.9; the rates for the two contiguous States, California and

¹⁸ National Office of Vital Statistics, "Weight at Birth and Survival of Newborn, by Age of Mother and Total-Birth Order: United States, Early 1950," by Jeanne Loeb, Vital Statistics—Special Reports, Vol. 47, No. 2, 1958.

Washington, were 24.7 and 23.4, respectively. While the difference in rates among the States is still sizable, it is less than in former years. In 1940, for example, the coefficient of variation with regard to State rates was 20.7 percent compared with 11.2 percent for 1959. 19 This change has resulted from the marked increases since 1940 in the low rate areas:

				PERC	ENT CHA	INGE
AREA	1959	1950	1940	1940 to 1959	1950 to 1959	1940 to 1950
UNITED STATES	24.3	24.1	19.4	+25.3	+0.8	+24.2
New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mountain Pacific	23.2 22.0 24.3 24.4 25.0 25.4 26.6 28.3 24.3	21.0 20.7 23.7 24.0 26.3 27.5 27.3 28.8 23.5	15.9 15.6 17.7 18.4 24.1 25.4 23.8 24.0 16.6	+45.9 +41.0 +37.3 +32.6 +3.7 0 +11.8 +17.9 +46.4	+10.5 +6.3 +2.5 +1.7 -4.9 -7.6 -2.6 -1.7 +3.4	+32.1 +32.7 +33.9 +30.4 +9.1 +8.3 +14.7 +20.0 +41.6

The number of births (adjusted for underregistration), by color, for each division and State, 1956-59, are shown in table 3-AC.

Births to rural farm residents (registered births)

Interest expressed by various consumer groups in vital statistics by farm residence led to the introduction of an item to collect such information in the 1956 revision of the standard certificates of live birth and death. ²⁰ This year, for the second time, summary totals of births to rural farm residents are being published.

A limitation of the farm-residence data from vital records is that no special criteria are set forth to define a "farm." The informant is expected to reply on the basis of her own judgment. This rule was the same as that used by the U.S. Bureau of the Census at the time the item was

introduced, and it was expected that comparable data would be obtained in both the enumeration and registration processes.

Information is now needed as to the nature and consistency of interpretation with which the item is being filled out. As a minimum, it is important to know the extent to which the item is being ignored in completing the certificate. The data presented in this section are designed to throw light on the latter question. Because of this focus, the figures are shown by State of occurrence.

Farm-residence data are shown in tables 3-AE and 3-AF for 34 of the 36 States with certificate forms containing this check-box item in 1959. Although these forms were in general use, some local areas evidently continued to register births on forms from which the item was absent. Normally this occurs because residual supplies of the old form have not been depleted. In the case of Maryland, the largest city, Baltimore, uses a certificate which differs from that for the rest of the State in that it does not contain the farm-residence item. Therefore, for this State and one other where the proportion of birth records without the checkbox item was 11 percent or more of the total rural births, farm-residence data are excluded to ensure greater comparability.

The figures shown in these tables are limited to births to rural residents, that is, those to whom the farm-residence question was applicable. Table 3-AF is further limited to events registered on certificate forms containing the farm-residence item. According to the distribution in this table, 12 percent of the birth records in this group did not contain an answer to the farm question. This proportion varied considerably from State to State, ranging from as high as 48 percent in the District of Columbia, to close to zero in California and North Dakota.

There is little indication that any significant improvement has been made in the reporting of this item since 1958. A comparison of the 32 States for which data are available for both years shows that the nonresponse rate decreased only slightly—from 13.1 to 12.3. Individually, 12 States and the District of Columbia had an increase in this rate, 18, a decrease, and 1, no change.

Birth records without a farm item, or with the item not checked, represented 13 percent of total rural births for the 34 areas combined, and close to 50 percent in some of the States individually.

 $¹⁹_{\mbox{\scriptsize The}}$ coefficient of variation is the ratio of the standard deviation for the series to the arithmetic mean for the same series, expressed as a percent.

²⁰ Beale, Calvin L.. "Farm Population as a Useful Demographic Concept," Agricultural Economic Research, Vol. IX, No. 3, July 1957.

 $^{^{21}}$ See table 1-A in section 1 of this volume.

3-15 NATALITY

Registered Live Births, Live Births Adjusted for Underregistra-Table 3-A. tion, and Birth Rates, by Color: Birth-Registration States, 1915-32, and United States, 1909-59

(Data refer only to births occurring within the specified area. Rates per 1,000 population residing in area for specified group, except as noted. Rates for 1940 and 1950 based on population enumerated as of April 1, for all other years estimated as of July 1)

			REGISTERED	BIRTHS				BIRTHS AL	JUSTED FOR U	DERREGISTE	RATION ²	
YEAR	Tota	ı	White	2	Ngnwhi	te	Total	L	White	• .	. Noump	ite
	Number	Rate ¹	Number	Rate ¹	Number	Rate ¹	Number	Rate ³	Number	Rate ³	Number	Rate ³
			UNITED ST	ATES ⁴	7			•	UNITED ST.	ATES ⁴		
19595	4,244,796	24.1	3,597,430	23.0	647,366	32.7	4,295,000	24.3	3,622,000	23.1	673,000	34.0
1959 ⁵	4,203,812	24.3	3,572,306	23.2	631,506	32.8	4,255,000	24.6	3,598,000	23.4	657,000	34.2
19575	4,254,784	25.0	3,621,456	23.9	633,328	33.8	4,308,000	25.3	3,648,000	24.1	660,000	35.2
19565	4,163,090	24.9	3,545,350	23.8 23.6	617,740 588,847	33.9 33.1	4,218,000 4,104,000	25.2 25.0	3,573,000 3,488,000	24.0 23.8	645,000 617,000	35.4 34.7
	4,047,295	24.6	3,458,448	20.0	300,047	33.1	1,104,000	20.0	3,400,000	20.0	011,000	01.
1954 ⁵	4,017,362	24.9	3,443,630	23,9	573,732	33.2	4,078,000	25.3	3,475,000	24.1	603,000	34.9
19535	3,902,120	24.6	3,356,772	23.7	545,348	32.3	3,965,000	25.0	3,389,000	24.0	575,000 555,000	34.l 33.6
19527	3,846,986	24.7	3,322,658	23.9 23.6	524,328 513,778	31.8 31.8	3,913,000 3,823,000	25.1	3,358,000 3,277,000	24.1 23.9	546,000	33.8
1950	3,750,850 3,554,149	24.5 23.6	3,237,072 3,063,627	22.7	490,522	31.1	3,632,000	24.1	3,108,000	23.0	524,000	33.3
	' '	55.0]				1 ' '	1			-	
1949	3,559,529	23.9	3,083,721	23.2	475,808	30.6	3,649,000	24.5	3,136,000	23.6	513,000	33.0 32.4
1948	3,535,068 3,699,940	24.2 25.8	3,080,316	23.5 25.5	454,752 425,320	29.8 28.3	3,637,000 3,817,000	24.9 26.6	3,141,000 3,347,000	26.1	495,000 469,000	31.2
1946	3,288,672	23.3	2,913,645	23.0	375,027	25.3	3,411,000	24.1	2,990,000	23.5	420,000	28.4
1945	2,735,456	19.5	2,395,563	19.1	339,893	23.2	2,858,000	20.4	2,471,000	19.7	388,000	26.5
****				30.0	740 300	07.0	0.070.000	21.2	2,545,000	20.5	394,000	27.4
1944	2,794,800 2,934,860	20.2	2,454,700	19.8 21.2	340,100 340,097	23.6 24.1	2,939,000 3,104,000	22.7	2,704,000	22.1	400,000	28.3
1942	2,808,996	20.8	2,486,934	20.6	322,062	23.2	2,989,000	22.2	2,605,000	21.5	384,000	27.7
1941	2,513,427	18.8	2,204,903	18.4	308,524	22.6	2,703,000	20.3	2,330,000	19.5	374,000	27.3
1940	2,360,399	17.9	2,067,953	17.5	292,446	21.7	2,559,000	19.4	2,199,000	18.6	360,000	26.7
1943	2,265,588	17.3	1,982,671	16.9	282,917	21.2	2,466,000	18.8	2,117,000	18.0	349,000	26.1
	2,286,962	17.6	2,005,955	17.2	281,007	21.2	2,496,000	19.2	2,148,000	18.4	348,000	26.3
1938	2,203,337	17.1	1,928,437	16.7	274,900	20.9	2,413,000	18.7	2,071,000	17.9	342,000	26.0
1936	2,144,790	16.7	1,881,883	16.4	262,907	20.1	2,355,000	18.4	2,027,000	17.6	328,000	25.1
1935	2,155,105	16.9	1,888,012	16.5	267,093	20.6	2,377,000	18.7	2,042,000	17.9 18.1	334,000 338,000	25.8 26.3
1934	2,167,636 2,081,232	17.2 16.6	1,898,501	16.7 16.2	269,135 257,701	20.9	2,396,000	18.4	2,058,000	17.6	325,000	25.5
1300	2,002,202	20.0	1,020,002	10.0	551,101] 2,00.,000		_,		,	
		В	irth-registra	PION STATE	5				ļ			
1952	2,074,042	17.4	1,822,425	17.0	251,617	21.3	2,440,000	19.5	2,099,000	18.7	341,000	26.9
1931	2,112,760	18.0	1,867,245	17.7	245,515	21.0	2,506,000	20.2	2,170,000	19.5	335,000	26,6
1930	2,203,958	18.9	1,953,163	18.6	250,795	21.6	2,618,000	21.3	2,274,000	20.6	344,000	27.5
1929	2,169,920	18.8	1,924,475	18.5	245,445	21.3	2,582,000	21.2	2,244,000	20.5	339,000	27.3
1928	2,233,149	19.7	1,982,246	19.4	250,903	22.1	2,674,000	22.2	2,325,000	21.5	349,000	28.5
1927	2,137,836	20.5	1,925,585	20.2	212,251	23.6	2,802,000	23.5	2,425,000	22.7	377,000	31.1
1927	1,856,068	20.5	1,707,034	20.2	149,034	25.0	2,839,000	24.2	2,441,000	23.1	398,000	33.4
1925	1,878,880	21.3	1,731,669	21.0	147,211	25.4	2,909,000	25.1	2,506,000	24.1	403,000	34.2 34.6
1924	1,930,614 1,792,646	22.2	1,762,872	21.9 21.9	167,742 148,612	26.3 25.3	2,979,000	26.1 26.0	2,577,000	25.1 25.2	401,000 380,000	33.2
	1,102,090		1,011,001	22.0	•		1 ' '	1			•	
1922	1,774,911	22.3	1,629,387	22.1	145,524	25.3	2,882,000	26.2	2,507,000	25.4	375,000	33.2
1921	1,714,261	24.2	1,565,446	23.9	148,815	27.6	3,055,000 2,950,000	28.1 27.7	2,657,000	27.3 26.9	398,000 383,000	35.8 35.0
1919	1,508,874	23.7	1,395,523	23.5 22.3	113,351 104,075	27.0 24.9	2,740,000	26.1	2,387,000	25.3	353,000	32.4
1922	1,363,649	24.7	1,288,711	24.8	74,938	24.3	2,948,000	28.2	2,588,000	27.6	360,000	33.0
			1 ' '				' '					
1917	1,353,792	24.5	1,280,288	24.5	73,504	24.3	2,944,000	28.5 29.1	2,587,000	27.9 28.5	357,000	32.9
1915	818,983 776,304	24.9 25.0	799,817 763,899	25.0 25.1	19,166 12,405	20.4 18.4	2,964,000	29.1	2,599,000	28.9		
1914	110,304	25.0	165,699			10.4	2,966,000	29.9	2,588,000	29.3		
1913							2,869,000	29.5	2,497,000	28.8		
1912							2,840,000	29.8	2,467,000	29.0		
1911							2,809,000	29.9	2,435,000	29.1		
1910							2,777,000	30.1	2,401,000	29.2		
1909				-;			2,718,000	30.0	2,344,000	29.2		
	<u> </u>	i							1			

For 1941-46, based on population including Armed Forces abroad.

*Batimates are rounded to the nearest thousand without being adjusted to totals which are independently rounded. For 1915-32, includes adjustments for States not in the registration area; for years prior to 1915, data are estimates based on the number of registered births in the 10 original registration. States for the same period. Estimates for 1909-34 vere prepared by P.K. Whelpton. See National Office of Vital Statistics, "Births and Birth Rates in the Entire United States, 1909 to 1948," Vital Statistics—Special Reports, Vol. 33, No. 8, 1950.

**For 1917-19 and 1941-46, based on population including Armed Forces abroad.*

**Deginning with 1959, includes Alaska.

**Based on a 50-percent sample of births.

Table 3-B. Registered Live Births and Live Births Adjusted for Underregistration, by Color and Sex: United States, 1935 and 1940-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska)

	REGISTERE	D BIRTHS	BIRTHS ADJUS	STED FOR UNDERRE	GISTRATION
COLOR AND YEAR	Male	Female	Male	Female	Males per 1,000 females
TOTAL					
1959 ¹	2,173.638	2,071,158	2,199,000	2,096.000	1,049
	2.152,546	2,051,266	2,179,000	2,076,000	1,050
	2.179,960	2,074,824	2,207,000	2,101.000	1,050
	2.133,588	2,029,502	2,162,000	2,056,000	1,052
	2.073,719	1,973,576	2,103,000	2,001,000	1,051
1954 ¹	2.059,068	1,958,294	2,090,000	1,988,000	1,051
	2,001,798	1,900,322	2,034,000	1,931,000	1,053
	1.971,262	1,875,724	2,005,000	1,908,000	1,051
	1.923,020	1,827,830	1,960,000	1,863,000	1,052
	1,823,555	1,730,594	1,863,000	1,768,000	1,054
1949	1.826,352	1,733,177	1,872,000	1.777,000	1,054
	1,813,852	1,721,216	1,866,000	1,771,000	1,054
	1,899,876	1,800,064	1,960,000	1,857,000	1,055
	1,691,220	1,597,452	1,754,000	1,657,000	1,058
	1,404,587	1,330,869	1,467,000	1,391,000	1,055
1944	1,435,301	1,359,499	1,509,000	1,430,000	1,055
	1,506,959	1,427,901	1,593,000	1,510,000	1,055
	1,444,365	1,364,631	1,537,000	1,452,000	1,058
	1,289,734	1,223,693	1,387,000	1,316,000	1,053
	1,211,684	1,148,715	1,313,000	1,246,000	1,054
	1,105,489	1,049,616	1,219,000	1,158,000	1,053
WHITE					
1959 ¹	1.846,240	1,751,190	1.859,000	1,763,000	1,054
	1.833,238	1,739,068	1.846,000	1,752,000	1,054
	1.859,148	1,762,308	1,873,000	1,775,000	1,055
	1.820,740	1,724,610	1,835,000	1,738,000	1,056
	1,776,355	1,682,093	1,791,000	1,696,000	1,056
1954 ¹	1,769,246	1,674,384	1,785,000	1,690,000	1,056
	1,725,958	1,630,814	1,743,000	1,647,000	1,058
	1,707,656	1,615,002	1,726,000	1.632,000	1,057
	1,663,782	1,573,290	1,684,000	1,593,000	1,058
	1,575,309	1,488,318	1,598,000	1,510,000	1,058
1949	1,585,854	1,497,867	1,613,000	1,523,000	1,059
	1,583,344	1,496,972	1,615,000	1,527,000	1,058
	1,684,618	1,590,002	1,722,000	1,625,000	1,060
	1,501,498	1,412,147	1,541,000	1,449,000	1,063
	1,232,972	1,162,591	1,272,000	1,199,000	1,061
1944	1,263,345	1,191,355	1,310,000	1,235,000	1,050
	1,334,563	1,260,200	1,391,000	1,313,000	1,059
	1,280,711	1,206,223	1,341,000	1,263,000	1,062
	1,133,394	1,071,509	1,198,000	1,132,000	1,058
	1,064,067	1,003,886	1,131,000	1,067,000	1,060
	969,916	918.096	1,049,000	993,000	1,056
NONWHITE 1959¹ 1958¹ 1957¹ 1956¹ 1956¹ 1956	327,398	319,968	340,000	332,000	1,024
	319,308	312,198	332,000	325,000	1,022
	320,612	312,516	334,000	326,000	1,025
	312,848	304,892	327,000	318,000	1,028
	297,364	291,483	311,000	305,000	1,020
1954 ¹	289,822	283,910	305,000	299,000	1,020
	275,840	269,508	291,000	284,000	1,025
	263,606	260,722	279,000	276,000	1,011
	259,238	254,540	276,000	271,000	1,018
	248,246	242,276	265,000	259,000	1,025
1949	240,498	235,310	259,000	254,000	1,022
	230,508	224,244	251,000	244,000	1,028
	215,258	210,062	238,000	232,000	1,025
	189,722	185,305	213,000	208,000	1,024
	171,615	168,278	196,000	192,000	1,020
1944	171,956	168,144	199,000	195,000	1,023
	172,396	167,701	203,000	197,000	1,028
	163,654	158,408	195,000	189,000	1,033
	156,340	152,184	189,000	184,000	1,027
	147,617	144,829	182,000	178,000	1,019
	135,573	131,520	170,000	165,000	1,031

¹Based on a 50-percent sample.

Table 3-C. Fertility Rates Adjusted for Underregistration, by Color: United States, 1909-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Rates per 1,000 female population aged 15-44 years in specified group, enumerated as of April 1 for 1940 and 1950 and estimated as of July 1 for all other years. Rates for 1909-34 based on estimates of births prepared by P.K. Whelpton; see table 3-A)

YEAR	Total	White	Nonwhite	YEAR	Total	White	Nonwhite
19591	120.2	114.6	163.0	1933	76.3	73.7	97.3
19581	120.2	114.8	161.2	1932	81.7	79.0	103.0
19571	120.1	117.4	163.4	1931	84.6	82.4	102.1
	120.8	115.6	161.0	1930	89.2	87.1	105.9
1956 ¹	118.0	113.2	155.1	1929	89.3	87.3	106.1
1955	11.8.0	1113.6	100.1	T353	69.5	01.3	100.1
19541	117.6	113.1	152.9	1928	93.8	91.7	111.0
1.9531	174.7	110.6	147.0	1927	99.8	97.1	121.7
19521	113.5	109.8	143.1	1926	102.6	99.2	130.3
19511	111.3	107.4	141.9	1925	106.6	103.3	134.0
1950	106.2	102.3	137.3	1924	110.9	107.8	135.6
	207.1	107.0	135.1	1923	110.5	108.0	130.5
1949	107.1	103.6					130.8
1948	107.3	1.04.3	131.6	1922	111.2	108.8	
1947	113.3	111.8	125.9	1921	119.8	117.2	140.8
1946	101.9	100.4	113.9	1920	117.9	115.4	137.5
1945	85.9	83.4	106.0	1919	111.2		
1944	88.8	86.3	108.5	1918	119.8		
1943	94.3	92.3	111.0	1917	121.0		
1942	91.5	89.5	107.6	1916	123.4	121.8	
1941	83.4	80.7	105.4	1915	125.0	123.2	
1940	79.9	77.1	102.4	1914	126.6	124.6	
T0.104				1			
1939	77.6	74.8	100.1	1913	124.7	122.4	
1938	79.1	76.5	100.5	1912	125.8	123.3	
1937	77.1	74.4	99.4	1911	126.3	123.6	
1936	75.8	73.3	95.9	1910	126.8	123.8	
1935	77.2	74.5	98.4	1909	126.8	123.6	
1934	78.5	75.8	100.4			1	
				II.			

¹Based on a 50-percent sample of births.

Table 3-D. Percent Completeness of Birth Registration, by Color: United States, 1933-59

(Beginning with 1959, includes Alaska. Data for 1940 and 1950 based on results of nationwide tests of registration completeness. Data for other years estimated)

YEAR	Total	White	Nonwhite	· YEAR	Total	White	Nonwhite
	, ,			1945	95.7	97.0	87.6
1959	98.8	99.3	96.2				
1958	98.8	99.3	96.1	1944	95.1	, 96.5	86.3
1957	98.8	99.3	96.0	1943	94.6	96.0	85.0
1956	98.7	99.2	95.8	1942	94.0	95.5	83.8
1955	98.6	99.2	95.5	i	1	· .	
				1941	93.0	94.6	82.6
1954	98.5	99.1	95.1	1940	92.3	94.0	81.3
1953	98.4	99.0	94.8	1939	91.9	93.6	81.1
1952	98.3	99.0	94.4	1938	91.6	93.4	80.8
1951	98.1	98.8	94.1				
1950	97.9	98.6	93.6	1937	91.3	93.1	80.4
1000				1936	91.1	92.8	80.2
1949	97.6	98.3	92.8		90.7	92.4	79.9
1948	97.2	98.1		1934	90.5	92.2	79.6
				1933	90.2	92.0	79.3
1947	96.9	97.8	90.6	TA99	30.2	1 32.0	1 '3.3
1946	96.4	97.4	89.2				l

Table 3-E. Age-Sex-Adjusted Birth Rates, by Color: United States, 1940-59

(Beginning with 1959, includes Alaska. Based on births by age of mother adjusted for underregistration. Rates per 1,000 population. Computed by the direct method, using as the standard populations the age distribution of the female population aged 10-49 years as enumerated in 1940 and the total enumerated population of the United States for that year; see text in this section. Based on age-specific rates shown in table 3-J)

YEAR	Total	White	Nonwhite	YEAR	Total	White	Nonwhite
1959	31.6 31.5 32.1 31.4 30.4	30.3 30.3 30.8 30.1 29.3	40.8 40.4 41.1 40.5 38.9	1949	26.5 26.5 27.8 24.9 20.9	25.6 25.7 27.4 24.5 20.3	33.1 32.2 30.6 27.6 25.6
1954	30.1 29.1 28.6 27.8 26.3	29.0 28.1 27.6 26.8 25.3	38.3 36.6 35.5 35.1 33.7	1944	21.6 23.0 22.3 20.3 19.4	21.0 22.5 21.8 19.7 18.8	26.2 26.7 25.9 25.3 24.5

Table 3-F. Registered Live Births and Birth Rates, by Month: United States, 1950-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Rates on an annual basis per 1,000 population residing in area. Annual rate for 1950 based on population enumerated as of April 1; all other annual rates based on population estimated as of July 1; monthly rates based on estimated population for specified month)

MONTH	19591	1958 ¹	1957 ¹	1956 ¹	1955	1954 ¹	1953 ¹	1952 ¹	1951 ¹	1950
NUMBER										1
Annual	4,244.796	4,203,812	4,254,784	4,163,090	4,047,295	4,017,362	3,902,120	3,846,986	3,750,850	3,554,149
January	349,334	344,236	346,462	339,074	328,872	331,570	322,488	311,626	303,538	297,276
February	322,706	319,968	317,380	324,828	306,418	302,318	296,312	300,218	282,118	272,604
March	358,192	347,378	348,378	344,912	332,407	323,668	315,132	317,178	312,820	294,038
April	331,144	326,178	331,212	308,530	309,198	305,006	286,962	292,028	295,924	258,868
May	337,614	342,518	344 ,710	315,230	325,859	318,444	307,382	300,366	312,970	275,786
July	342,814 373,766	338.316 360,960	348,054	333,672	324,847	327,008	321,246	311.340	306,788	293,879
August	380.078	367,878	380,020 381,448	370,390	354,267	358,920	354,464	345,452	328,208	315,538
September	377,220	378,118	377,002	383,084 374,728	367,221	363,278	356,450	350,476	334,264	325,094
October	368.198	373,820	376.254	369,734	361,973 354.304	358,568	347,740	343,682	328,708	315,375
November	345,689	346,600	348,158	343,658	336.565	351,858 335,140	334,202 319,966	336,136 315,148	329,166	311,905
December	358,042	357,842	355,676	355,250	345,364	341,564	339,776	323,336	304,302 312,044	292,497 301,289
RATE	,	337,012	000,010	000,200	010,001	011,004	000,110	020,000	0.25,011	501,505
AALE										
Annual	24.1	24.3	25.0	24.9	24.6	24.9	24.6	24.7	24.5	23.6
January	23.5	23.6	24.1	24.1	23.8	24.4	24.2	23.8	23.5	23.3
February	24.0	34.2	24.5	24.7	24.5	24.6	24.6	24.5	24.1	23.6
March	24.0	23.7	24.2	24.5	24.0	23.8	23.6	24.2	24.1	23.0
April	22.9	23.0	23.8	22.6	23.0	23.1	22.1	23.0	23.6	20.9
May	22.6	23.3	23.9	22.3	23.4	23.3	22.9	22.8	24.1	21.5
June	23.7	23.8	24.9	24.4	24.1	24.7	24.7	24.4	24.4	23.7
July	24.9	24.5	26.3	26.1	25.4	26.2	26.4	26.2	25.2	24.6
August	25.3	25.0	26.3	27.0	26.3	26.5	26,5	26.5	25.6	25.3
September	25.9	26.5	26.8	27.2	26.7	27.0	26.6	26.8	26.0	25.3
October	24.4	25.3	25.9	26.0	25.3	25.6	24.7	25.4	25.2	24.2
November	23.7	24.2	24.7	24.9	24.8	25.1	24.4	24.5	24.0	23.4
December	23.7	24.1	24.4	24.9	24.5	24.7	25.1	24.3	23.8	23.3

 $^{^{1}\}mathrm{Based}$ on a 50-percent sample of births.

Table 3-G. Birth Rates by Month, Adjusted for Underregistration and for Seasonal Variation: United States, 1950-59

(Data refer only to births occurring within the United States. Begunning with 1959, includes Alaska. Rates on an annual basis per 1,000 estimated population residing in area for specified month)

MONTH	1959 ¹	1958 ¹	1957 ¹	1956 ¹	1955	1954 ¹	1953 ¹	1952 ¹	1951.1	1950
January	24.5	24.6	25.2	25.2	24.8	25.4	25.1	24.7	24.4	24.2
	25.6	25.1	25.2	25.3	25.0	25.2	25.1	25.0	24.6	24.1
	25.2	24.9	25.3	25.6	25.2	25.0	- 24.8	25.2	25.1	23.8
	24.7	24.8	25.7	24.6	25.2	25.5	24.4	25.2	25.9	23.1
	24.0	24.9	25.7	24.2	25.4	25.4	24.9	24.8	26.1	25.5
	24.0	24.2	25.4	25.0	24.7	25.3	25.3	25.1	25.2	24.7
August	24.1	23.7	25.4	25.3	24.5	25.3	25.4	25.3	24.6	24.0
	24.7	24.3	25.4	25.8	25.0	25.2	25.2	25.3	24.5	24.2
	24.1	24.7	25.1	25.4	25.0	25.3	25.1	25.3	24.7	24.1
	23.6	24.5	25.2	25.4	24.8	25.3	24.6	25.2	25.0	24.0
	24.3	24.7	25.2	25.3	25.2	25.6	25.0	25.2	24.7	24.1
	24.0	24.5	24.8	25.3	25.0	25.3	25.7	25.2	24.7	24.4

¹Based on a 50-percent sample of births.

Table 3-H. Fertility Rates by Month, Unadjusted and Adjusted for Seasonal Variation: United States, 1950-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Based on live births adjusted for underregistration. Rates on an annual basis per 1,000 estimated female population aged 15-44 years residing in area for specified month)

. MONTH	1959 ¹	1958 ¹	1957 ¹	1956 ¹	1955	1954 ¹	1953 ¹	1952 ¹	1951 ¹	1950
UNADJUSTED FOR SEASONAL VARIATION									·	
January	116.9	116.2	118.0	116.4	113.1	114.5	111.8	108.7	106.2	104.7
February	1.23.3	119.5	119.7	119.2	116.6	115.5	113.7	112.0	109.3	106.2
March	119.7	117.1	118.5	118.4	114.2	111.7	109,2	110.6	109.4	103.4
April	114.3	113.5	116.4	1.09.4	109.8	108.7	102.7	105.2	106.9	94
May	112,7	115.2	117.1	108.1	111.9	109.8	106.5	104.7	109.4	96.
June	118.2	117.6	122.1	118.2	115.3	116.5	114.9	112.1	110.8	106.7
July	124.7	121.5	128.9	127.0	121.6	123.7	122.7	120.4	114.6	110.8
August	126.8	123.6	129.3	131.3	126.1	125.2	123.4	122.1	116.7	114.2
September	129.9	131.2	131.9	132.6	128.4	127.6	124.3	123.7	118.6	114.4
October	1.22.7	125.5	127.3	126.6	121.6	121.2	135.6	117.0	114.9	109.
November	118.9	120.1	121.6	121.5	119.3	119.2	114.3	113.4	109.7	106.0
December	119.1	120.0	120.1	121.5	118.4	117.6	117.5	112.5	108.8	105.7
ADJUSTED FOR SEASONAL VARIATION										
January	120.6	119.9	121.7	119.9	116.3	117.3	114.4	111.2	108.4	106.5
February	126.2	122.0	121.7	120.7	117.6	116.2	114.3	112.3	109.5	106.0
March	124.3	121.4	122.6	122.3	118.3	115.7	112.9	113.5	111.5	104.
April	121.6	121.0	124.6	117.7	118.7	117.9	111.3	113.8	115.4	101.6
May	118.2	121.3	124.2	115,6	119.7	117.6	113.6	111.6	116.2	103.
June	118.5	118.1	123:1	119.6	116.7	117.7	115.9	113.1	112.2	109.0
July	119.3	116.1	122.9	121.0	116.0	117.6	116.5	114.5	109.7	106.2
August	122.1	118.6	123.1	124.0	118.3	117.2	115.7	114.6	109.7	106.9
September	119.5	120.8	121.7	122.2	118.4	117.9	115.1	114.7	110.3	106.
October	11.7.1	120.1	122.2	122.1	117.9	118.2	113.0	114.2	111.7	106.4
November	120.4	121.5	122.5	122.0	119.5	119.7	115,1	114.5	110.8	106.
December	119.4	120.3	120.6	122.1	119.0	118.3	118.5	114.1	111.0	108.

Based on a 50-percent sample of births.

NOTE. —For a discussion of seasonal variation, see National Officeof Vital Statistics, "Seasonal Variations of Births in the United States, 1948-54," by Deward E. Waggoner and Joseph Schachter, Vital Statistics—Special Reports, Vol. 47, No. 4, 1959.

Table 3-J. Birth Rates Adjusted for Underregistration, by Age of Mother and Color: United States, 1940-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Rates are live births per 1,000 female population in specified group, enumerated as of April 1 for 1940 and 1950 and estimated as of July 1 for all other years. Figures for age of mother not stated are distributed)

					AGE OF 1	10THER			
COLOR AND YEAR	15-44 years ¹	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years ²
TOTAL									
19593	120.2	0.9	90.9	256.4	200.6	116.1	58.5	15.7	
19583	120.1	0.9	91.6	255.1	198.9	116.3	58.6	15.6	1.0
1957 ³	122.7	1.0	96.1	257.6	200.5	118.0	60.8	16.0	1.0
1956 ³	120.8	1.0	94.2	251.3	195.5	116.4	60.3	15.9	1.0
1955	118.0	0.9	89.7	240.4	190.8	115.8	59.5	15.7	1.1
3									
1954 ³	117.6	1.0	89.8	235.6	188.5	116.4	58.8	15.8	1.1
1952 ³	114.7	0.9	87.5	224.5	183.8	113.0	57.3	15.5	1.1
19513	113.5	0.9 1.0	85.4 86.9	218.1 212.0	180.4	113.1	56.1	15.3	1.2
1950	106.2	1.0	81.6	196.6	174.2 166.1	108.3	54.1 52.9	15.3 15.1	1.2
	1 200.2	1.0	01.0	190.0	100.1	103.1	52.9	12.1	1.2
1949	107.1	1.0	83.4	200.1	165.4	102.i	53.5	15.3	1.3
1948	107.3	1.0	81.8	200.3	163.4	103.7	54.5	15.7	1.3
1946	113.3	ა.9	79.3	209.7	176.0	111.9	58.9	16.6	1.4
1946	101.9	0.7	59.3	181.8	161.2	108.9	58.7	16.5	1.5
1945	85.9	0.8	51.1	138.9	132.2	100.2	56.9	16.6	1.6
1944	86.88		e, -	163.0	120 5	20.			
1943	94.3	0.8	54.3 61.7	151.8 164.0	136.5	98.1 99.5	54.6 52.8	16.1 15.7	1.4
1942	91.5	0.7	61.1	165.1	147.8	99.5	47.9		1.5
1941	83.4	0.7	56.9	145.4	128.7	85.3	46.1	14.7 15.0	1.6 1.7
1940	79.9	0.7	54.1	135.6	122.8	83.4	46.3	15.6	1.9
WHITE								_5.5	2.0
	1			1					
19599	114.6	0.4	80.3	250.0	196.4	112.3	55.8	14.8	0.9
19589	114.8	0.4	81.1	248.3	195.3	112.9	56.0	14.8	0.9
1957 ³	117 4	0.4	85.3	250.4	197.3	114.6	58.3	15.3	0.9
1955	115 6	0.4	83.0	244.1	192.1	113.3	, 57.7	15.2	0.9
1300	113 2	0.4	78.6	233.7	188.0	113.4	57.2	15.0	1.0
19543	113.1	0.4	78.5	229.4	186.0	114.2	56.8	15.1	1.0
19533	110.6	0.4	76.5	218.9	181.8	111.2	55.6	14.7	1.0
1952 ³	109.8	0.4	74.3	212.9	179.2	111.7	54.7	14.6	1.0
19513	107.4	0.4	75.5	206.5	173.1	107.0	52.5	14.5	1.0
1950	102.3	0.4	70.0	190.4	165.1	102.6	51.4	14.5	1.0
1949		:							
1948	103.6	0.4	72.1	194.6	1.65.2	101.5	52.2	14.6	1.1
1947	104.3	0.4	71.1	195.5	163.9	103.6	53.5	15.2	1.1
1946	111.8	0.4	69.8 50.6	207.9 179.8	179.1	113.0	58.4	16.1	1.2
1945	83.4	0.3	42.1	134.7	164.0	110.0	58.4 56.3	15.9	1.3 1.4
	03.4	0.5	40.1	134.7	133.1	100.5	36.3	16.0	1.4
1944	86.3	0.3	45.3	147.9	137.7	98.2	54.1	15.5	1.2
1943	92.3	0.3	52.1	161.1	150.7	1.00.2	52.2	15.0	1.3
1942 1941	89.5	0.3	51.8	162.9	145.6	92.3	47.2	14.1	1.3
1940	80.7 77.1	0.2	47.6	141.6	130.1	85.2	45.1	14.3	1.4
1010	''.1	0.2	45.3	131.4	123.6	83.4	45.3	15.0	1.6
NONWHITE									
1959 ⁸	163.0	4.3	166.1	300.0	230.9	145.4	81.1	23.0	1.9
19589	161.2	4.4	165.3	301.7	225.2	142.8	80.6	22.4	1.9
19573	163.4	5.1	170.1	307.5	224.1	144.5	82.8	22.5	2.1
1956 ³	161.0	5.1	169.9	301.9	220.3	141.1	83.0	22.2	1.9
1955	155.1	4.9	164.9	288.7	211.7	135.9	79.9	21.3	2.1
1954 ³						ŀ			
1954*	152.9	5.3	166.5	280.4	207.6	134.0	76.9	21.4	2.1
19593	147.0	4.8	162.7	264.6	199.0	128.1	72.0	21.9	2.3
1953 ³	143.1	4.8	161.4	255.8	189.5	124.8	68.2	21.2	2.3
1950	141.9	5.0 5.1	165.8 163.5	252.6 242.6	182.4 173.8	119.6	67.4	22.4	2.4
	137.3	٧.٠	263 3	242.0	113.0	112.0	64.3	21.2	2.6
1949	135.1	5.1	1.62.8	241.3	167.0	107.3	63.9	21.1	2.5
1948	131.6	4.9	157 3	237.0	159.6	104.1	62.5	20.4	2.8
1947	125.9	4.6	146.6	223.7	150.6	102.4	62.7	21.4	3.1
1946	113.9	3.7	121.9	197.3	139.2	99.3	61.0	21.8	3.5
1945	106.0	3.9	117.5	172.1	125.4	97.1	61.3	22.3	3.7
1944	108.5	3.9	121.5	182.4	126.8	97.3	58.4	21.5	7.0
1943	111.0	4.0	133.4	187.2	125.1	93.9	56.9	21.5	3.2 3.7
1942	107.6	3.9	131.8	182.3	119.6	88 1	54.0	20.8	4.0
1941	105.4	4.0	128.3	175.0	118.1	86.2	54.1	21.5	4.1
1940	102.4	3.7	121.7	168.5	116.3	83.5	53.7	21.5	5.2

¹Rates computed by relating total births, regardless of age of mother, to female population aged 15-44 years.

²Rates computed by relating births to mothers aged 45 years and over to female population aged 45-49 years.

³Based on a 50-percent sample of births.

Table 3-K. Birth Rates Adjusted for Underregistration, by Live-Birth Order and Color: United States, 1940-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Rates are live births per 1,000 female population aged 15-44 years in specified group, enumerated as of April 1 for 1940 and 1950 and estimated as of July 1 for all other years. Live-birth order refers to number of children born alive to mother. Figures for births of order not stated are distributed, including births that occurred in Massachusetts, which did not require reporting of birth order)

				LI	/E-BIRIH ORDE	R		*
COLOR AND YEAR	<u>T</u> otal	lst	2d	3 6.	4th	5th	6th and 7th	8th and over
TOTAL								
1959 ¹	120.2 120.1 122.7 120.8 118.0	31.7 · 32.2 · 33.6 · 33.4 · 32.7	30.1 30.6 31.6 31.8 31.7	25.3 23.3 23.9 25.5 23.0	14.7 14.4 14.4 13.8 13.3	8.3 8.1 7.9 7.5 7.2	7.6 7.3 7.1 6.8 6.3	4.4 4.2 4.2 4.0 3.8
1954 ¹	117.6	53.5	32.3	22.6	12.8	6.8	6.0	3.7
	114.7	53.3	32.4	21.8	11.9	6.3	5.5	3.6
	113.5	53.9	32.5	21.3	11.2	5.8	5.2	3.6
	111.3	54.8	32.5	20.0	10.2	5.2	5.0	3.6
	106.2	33.3	32.1	18.4	9.2	4.8	4.7	3.6
1949	107.1	36.2	32.1	17.1	8.6	4.7	4.7	3.7
	107.3	39.6	30.9	16.1	8.0	4.5	4.6	3.6
	113.3	46.7	30.3	15.6	7.9	4.5	4.6	3.7
	101.9	38.5	27.9	14.5	7.8	4.5	4.7	3.8
	85.9	28.9	22.9	13.4	7.5	4.5	4.8	4.0
1944	88.8	30.2	23.8	13.8	7.6	4.5	4.9	4.0
	94.3	34.7	25.5	13.5	7.4	4.4	4.8	4.0
	91.5	37.5	22.9	11.9	6.6	4.1	4.6	3.9
	83.4	32.2	20.7	11.2	6.4	4.1	4.7	4.1
	79.9	29.3	20.0	10.9	6.4	4.1	4.8	4.3
WHITE 1959 ¹	114.6	31.3	30.0	23.0	14.0	7.4	6.1	2.8
	114.8	31.9	30.6	23.0	13.7	7.2	5.7	2.7
	117.4	33.3	31.6	23.6	13.7	7.0	5.6	2.7
	115.6	33.0	31.8	23.3	13.1	6.6	5.2	2.6
	113.2	32.5	31.9	22.8	12.5	6.2	4.9	2.5
1954 ¹	113.1	33.2	32.6	22.4	12.0	5.8	4.6	2.5
	110.6	33.2	32.8	21.5	11.1	5.3	4.2	2.4
	109.8	34.0	33.0	20.9	10.4	5.0	4.0	2.5
	107.4	34.9	32.8	19.5	9.4	4.5	3.9	2.5
	102.3	33.3	32.3	17.9	8.4	4.1	3.7	2.5
1949	103.6	36.3	32.2	16.6	7.9	4.0	3.8	2.7
	104.3	39.9	31.1	15.7	7.4	3.9	3.7	2.6
	111.8	47.8	30.8	15.3	7.4	4.0	3.8	2.7
	100.4	39.5	28.5	14.4	7.3	4.0	3.9	2.8
	83.4	29.0	23.3	13.2	7.0	3.9	4.0	3.0
1944	86.3	30.4	24.2	13.6	7.1	4.0	4.1	3.1
	92.3	35.2	25.9	13.2	6.9	3.9	4.0	3.1
	89.5	38.3	23.1	11.5	6.1	3.6	3.8	5.1
	80.7	32.5	20.7	10.7	5.9	3.6	3.9	3.2
	77.1	29.4	20.0	10.5	5.9	3.6	4.1	3.5
NONWHITS 1959 ¹	163.0	35.2	30.9	25.4	20.0	15.3	19.7	16.6
	161.2	34.8	31.1	25.5	19.7	15.0	19.2	15.9
	163.4	36.1	31.6	25.8	19.7	15.3	19.2	15.6
	161.0	36.0	31.6	25.2	19.7	14.9	18.7	14.9
	155.1	34.9	30.6	24.5	19.2	14.5	17.3	14.0
1954 ¹	152.9	35.5	29.8	24.2	19.1	14.2	16.6	13.5
1953 ¹	147.0	34.0	29.3	23.8	18.5	13.4	15.3	12.8
1952 ¹	143.1	33.1	29.1	23.9	18.0	12.3	14.2	12.4
1951 ²	141.9	34.0	30.0	24.0	16.9	11.3	13.5	12.3
1950-	137.3	. 33.8	30.3	22.9	15.3	10.4	12.6	12.0
1949	135.1	35.4	30.8	21.2	14.0	9.8	12.2	11.8
	131.6	37.3	29.5	19.4	12.9	9.2	11.7	11.6
	125.9	38.4	26.2	17.3	12.1	8.8	11.4	11.6
	113.9	31.1	23.4	16.0	11.8	8.7	11.3	11.7
	106.0	27.9	20.1	14.7	11.3	8.7	11.3	11.9
1944	108.5 111.0 107.6 105.4 102.4	28.7 31.0 31.0 29.8 28.6	21,1 22,2 21,1 20,6 19,6	15.6 15.5 14.9 14.5 14.1	11.7 11.4 10.8 10.6 10.5	8.6 8.4 8.1 8.0 7.8	11.3 11.0 10.5 10.6 10.4	11.6 11.1 11.3 11.3

 $^{^{1}\}mathrm{Based}$ on a 50-percent sample of births.

Table 3-L. Median Age of Mother by Live-Birth Order and Color: United States, 1940, 1950, and 1957–59

(Beginning with 1959, includes Alaska. Medians computed from distributions of registered live births by 5-year age groups of mothers. Live-birth order refers to number of children born alive to mother. Births of order not stated are distributed, including births that occurred in Massachusetts, which did not require reporting of birth order)

				LI	VE-BIRTH ORDE	R	-	
COLOR AND YEAR	Total	lst	2d	3d	4th	5th	6th and 7th 31.9 31.9 31.9 31.9 32.3 32.8 32.7 32.8 32.8 33.1 33.3	8th and over
TOTAL								
1958 ¹	25.6 25.8 25.9 26.1 26.0	21.6 21.8 21.9 22.7 23.0	24.0 24.3 24.5 25.5 25.3	27.0 27.2 27.4 27.6 27.1	28.8 29.0 29.1 29.1 28.7	30.3 30.3 30.4 30.4 30.4	31.9 31.9 32.3	35.2 35.2 35.4 36.4 37.0
WHITE						İ		
1959 ¹	25.7 25.9 26.1 26.3 26.3	21.8 22.0 22.1 23.0 23.4	24.3 24.5 24.8 25.9 25.8	27.3 27.6 27.7 28.0 27.6	29.3 29.5 29.6 29.7 29.3	31.0 31.1 31.2 31.4 31.1	32.8 32.8 33.1	36.0 36.1 36.3 37.0 37.4
NONWHITE								
1959 ¹	24.8 24.8 24.8 24.4 24.0	19.6 19.6 19.7 19.9 19.3	22.3 22.4 22.5 22.6 21.9	24.1 24.1 24.2 24.1 23.7	25.8 26.0 26.1 26.0 25.7	27.7 27.7 27.8 27.8 27.9	29.7 29.6 29.7 30.0 30.3	34.0 34.0 34.1 35.2 35.7

¹Based on a 50-percent sample of births.

Table 3-M. Live Births Adjusted for Underregistration, by Age of Mother, Live-Birth Order, and Color: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother. Figures are shown to the last digit as computed, for convenience in summation. They are not assumed to be accurate to the last digit. Figures for age of mother and births of order not stated are distributed, including births that occurred in Massachusetts, which did not require reporting of birth order)

					AGE OF N	OTHER			
LIVE-BIRTH ORDER AND COLOR	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40 -44 years	45 years and over
TOTAL	4,294,829	7,054	580,079	1,421,300	1.110,918	709,234	369,261	91,463	5,520
First child	1,133,011 1,076,384 830,962 526,308 297,710 272,655 157,799	6,760 280 12 2	400,349 140,167 32.893 5,670 829 161	486,999 489,121 269,488 113,924 41,558 18,490 1,720	154,822 280,915 284,214 186,223 101,005 81,800 21,939	56,754 114,626 163,363 138,316 90,093 93,156 52,926	22,234 42,871 67,732 67,388 51,619 61,324 56,093	4,830 8,076 12,739 14,095 11,932 16,721 23,070	263 328 521 690 674 1,003 2,041
White	3,622,216	2,644	449,350	1,210,687	955,530	606,840	314,815	77,930	4,420
First child	987,973 948,858 726,151 443,882 234,614 191,297 89,441	2,590 52 2 - -	324,851 102,235 19,553 2,386 281 38 6	442,993 433,976 221,092 80,359 23,770 7,980 517	141,553 259,653 258,745 159,710 76,830 49,908 9,131	51,347 105,669 151,525 125,634 76,513 68,400 27,752	20,006 39,524 62,887 62,093 45,860 49,695 34,750	4,399 7,442 11,866 13,081 10,757 14,471 15,914	234 307 481 619 603 805 1,371
Nonwhite	672,613	4,410	130,729	210,613	155,388	102,394	54,446	13,533	1,100
First child	145,038 127,526 104,811 82,426 63,096 81,358 68,358	4,170 228 10 2 -	75,498 37,932 13,340 3,284 548 123	44,006 55,145 48,396 33,565 17,788 10,510 1,203	13,269 21,262 25,469 26,513 24,175 31,892 12,808	5,407 8,957 11,838 12,682 13,580 24,756 25,174	2,228 3,347 4,845 5,295 5,759 11,629 21,343	431 634 873 1,014 1,175 2,250 7,156	29 21 40 71 71 198 670

Table 3-N. Birth Rates Adjusted for Underregistration, by Age of Mother, Live-Birth Order, and Color: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample of births. Rates are live births per 1,000 female population in specified group, estimated as of July 1. Live-birth order refers to number of children born alive to mother. Figures for age of mother not stated and births of order not stated are distributed, including births that occurred in Massachusetts, which did not require reporting of birth order)

			AGE OF MOTHER									
LIVE-BIRTH ORDER AND COLOR	15-44 years ¹	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years ²			
TOTAL	120.2	0.9	90.9	256.4	200.6	116.1	58.5	15.7	1.0			
First child————————————————————————————————————	31.7 30.1 23.3 14.7 8.3 7.6 4.4	0.8 0.0 0.0 0.0	62.7 22.0 5.2 0.9 0.1 0.0	87.8 88.2 48.6 20.5 7.5 3.3 0.3	28.0 50.7 51.3 33.6 18.2 14.8 4.0	9.5 18.8 26.7 22.6 14.8 15.3 8.7	5.5 6.8 10.7 10.7 8.2 9.7 8.9	0.8 1.4 2.2 2.4 2.0 2.9 4.0	0.0 0.1 0.1 0.1 0.1 0.2			
White	114.6	0.4	80.3	250.0	196.4	112.3	55.8	. 14.8	0.9			
First child	31.3 30.0 23.0 14.0 7.4 6.1 2.8	0.4 0.0 0.0 0 0	58.0 18.3 3.5 0.4 0.1 0.0	91.5 89.6 45.7 16.6 4.9 1.6	29.1 55.4 55.2 32.8 15.8 10.3	. 9.5 19.6 28.0 23.2 14.2 12.7 5.1	3.5 7.0 11.1 11.0 8.1 8.8 6.2	0.8 1.4 2.3 2.5 2.0 2.8 3.0	0.0 0.1 0.1 0.1 0.1 0.2 0.3			
Nonwhite	163.0	4.3	166.1	300.0	230.9	145.4	81.1	23.0	1.9			
First child	35.2 30.9 25.4 20.0 15.3 19.7 16.6	4.1 0.2 0.0 0.0	95.9 48.2 17.0 4.2 0.7 0.2	62.7 78.6 68.9 47.8 25.3 15.0	19.7 31.6 37.8 39.4 35.9 47.4	7.7 12.7 16.8 18.0 19.3 35.2 35.8	3.3 5.0 7.2 7.9 8.6 17.3 31.8	0.7 1.1 1.5 1.7 2.0 3.8 12.1	0.1 0.0 0.1 0.1 0.3 1.8			

¹Rates computed by relating total births, regardless of age of mother, to female population aged 15-44 years.

²Rates computed by relating births to mothers aged 45 years and over to female population aged 45-49 years.

Table 3-O. Birth Rates Adjusted for Underregistration, by Age of Mother, for Married Women: United States, 1950-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Rates are legitimate live births per 1,000 married female population in specified group, enumerated as of April 1 for 1950 and estimated as of July 1 for 1951-59. Figures for age of mother not stated are distributed)

		AGE OF MOTHER								
YEAR	15-44	15-19	20-24	25-29	30-34	35-39	40-44			
	years ¹	years	years	years	years	years	years			
1958 ²	158.1 158.5 161.1 158.8 155.1 155.8 151.5	492.8 485.1 524.5 468.6 461.4 501.5 459.2 451.9	350.2 352.8 356.4 344.9 332.7 335.4 312.7 306.4	221.9 226.1 226.2 221.3 218.1 213.3 210.2	126.8 127.1 129.4 127.3 128.0 130.6 126.0 127.3	64.3 64.7 67.4 68.6 66.9 66.1 64.8 63.9	17.7 17.7 18.3 18.6 18.1 18.2 18.0			
1951 ²	148.8	461.7	304.0	199.3	123.8	61.4	17.8			
	143.9	421.5	287.9	195.0	118.0	60.7	17.9			

¹Rates computed by relating total legitimate births, regardless of age of mother, to married female population aged 15-44 years.

²Based on a 50-percent sample of births.

Table 3-P. Birth Rates Adjusted for Underregistration, by Live-Birth Order, for Native White Women: United States, 1920-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Includes adjustments for States not in the birth-registration area prior to 1933. Rates are live births per 1,000 native white female population aged 15-44 years. Live-birth order refers to number of children born alive to mother. Figures for births of order not stated are distributed, including births that occurred in Massachusetts, which did not require reporting of birth order)

					LIVE-BIRT	H ORDER			
YEAR	Total	lst	2đ	3d	4th	5th	6th	7th	8th and over
1959 ¹	115 115 118 116 114	31 32 33 33 33	30 31 32 32 32	23 23 24 23 23	14 14 14 13	7 7 7 7 7 6	4 4 3 3	2 2 2 2 2	3 3 3 3 2
1954 ¹	114 111 110 108 103	33 33 34 35 34	33 33 33 33 32	23 22 21 20 18	12 11 10 9 8	6 5 5 5 4	3 3 2 2	2 2 1 1	2 2 2 2 2
1948	105 106 114 103 85	37 41 49 41 30	33 31 31 29 24	17 16 16 15 13	8 8 8 7 7	4 4 4 4	2 2 2 2 2	1 1 2 2	3 3 3 3 3
1944	89 95 92 83 78	32 37 40 34 30	25 27 24 21 20	14 14 12 11 11	7 7 6 6 6	4 4 4 4	3 2 2 2	2 2 2 2 2	3 3 3 3 3
1938	76 78 75 74 75	30 31 29 28 23	19 18 18 17	10 10 10 10 10	6 6 6 7	4 4 4 4	2 3 3 3 3 3	2 2 2 2 2	3 4 4 4 4
1934	76 7 4 79 82 86	26 24 26 27 29	18 17 18 19 20	11 11 11 12 12	7 7 7 8 8	5 5 5 5 6	3 4 4 4	2 2 2 3 3	4 4 5 5 5
1928	86 90 95 96 100	28 29 30 30 31	20 20 21 22 22	13 13 14 14 15	8 9 9 10	6 6 6 7	4 4 5 5 5	3 3 3 3 3	5 6 6 7
1924	104 103 104 112 109	32 31 32 36 35	23 24 24 23 23	16 15 15 16 16	10 10 10 11 11	7 7 7 8 7	5 5 5 6 5	4 4 4 4	7 7 7 8 7

¹Based on a 50-percent sample of births.

NOTES:

Estimates for 1920-39 prepared by P. K. Whelpton. See National Office of Vital Statistics, "Births and Birth Rates in the Entire United States, 1909 to 1948," Wital Statistics—Special Reports, Vol. 33, No. 8, 1950.

Population bases for 1920-39, estimated as of July 1 by F. K. Whelpton; for 1940 and 1950, enumerated as of April 1; for 1941-49, estimated as of April 1 by the National Office of Vital Statistics; and for 1951-59, estimated as of July 1 by the U.S. Bureau of the Census.

Table 3-Q. Gross and Net Reproduction Rates, by Color: United States, 1940-59

(Beginning with 1959, includes Alaska. Based on births adjusted for underregistration. For method of computation, see text in this section)

<u> </u>	GROSS REPRODUCTION RATE NET REPROD					RATE		GROSS :	REPRODUCTIO	ON RATE	NET REPRODUCTION RATE			
YEAR	Total.	White	Nonwhite	Total	White	Nonwhite	YEAR .	Total	White	Nonwhite	Total	White	Nonwhite	
1959 ¹	1,806 1,801 1,831 1,793 1,741	1,730 1,727 1,758 1,719 1,671	2,354 · 2,334 2,365 2,333 2,251	1,736 1,730 1,759 1,724 1,673	1,672 1,668 1,697 1,660 1,613	2;196 2,173 2,200 2,178 2,097	1949	1,515 1,514 1,593 1,430 1,212	1,461 1,468 1,568 1,406 1,175	1,906 1,846 1,766 1,600 1,493	1,439 1,435 1,505 1,344 1,132	1,396 1,401 1,492 1,331 1,106	1,741 1,680 1,594 1,435 1,323	
1954 ¹	1,723 1,665 1,635 1,591 1,505	1,657 1,603 1,577 1,532 1,446	2,212 2,114 2,059 2,025 1,940	1,654 1,594 1,561 1,519 1,435	1,598 1,543 1,514 1,471 1,387	2,058 1,955 1,894 1,864 1,780	1944	1,249 1,323 1,277 1,168 1,121	1,214 1,294 1,250 1,131 1,082	1,520 1,543 1,487 1,458 1,422	1,163 1,228 1,185 1,075 1,027	1,139 1,211 1,171 1,052 1,002	1,334 1,348 1,293 1,242 1,209	

¹Based on a 50-percent sample of births.

Table 3-R. Percentage Distribution of Women by Parity, by Exact Age: United States, January 1, 1940, 1950, and 1956-59

(Beginning with 1959, includes Alaska. Based on numbers of women adjusted for underenumeration and misstatements of age in the censuses. For definition of parity, see text in this section)

EVACE ACE OF HOMAN AC OF TANKARY I THAT	m.t.3				PARI	TY			
EXACT AGE OF WOMAN AS OF JANUARY 1 EACH YEAR	Total	0	ı	2	3	4	5	6	7 or higher
otal, 15-44 years of age:						-			
1959	100.0	34.3	16.8	20.6	13.6	7.2	3.5	1.8	2
1958	100.0	34.4	17.4	20.8	13.3	6.9	3.3	1.7	2
1957	100.0	34.2	18.1	21.2	13.1	6.6	3.2	1.6	2
1956	100.0	34.9	18.6	21.1	12.6	6.3	3.0		
1950	100.0	40.4	21.8	18.6	9.2			1.5	2
1940	100.0	49.2	19.5	13.5	7.2	4.5 4.2	2.3	1.3 1.6	1 2
5-19 years of age:					.,_			0	-
1959	100.0	91.7	6.5	1.5	0.3	o	ا ہ	اه	
1958	100.0	91.5	6.7	1.5	0.3	ő	0	0	
1957	100.0	91.8	6.5	1.5	0.2	ŏ	ĭ	ŏ	
1956	100.0	92.0	6.4	1.4	0.2	ŏ	0		
1950	100.0	92.9						0	
1940	100.0		5.7	1.2	0.2	0	0	0	
	100.0	94.9	4.4	0.6	0.1	0	0	0	
0-24 years of age:									
1959	100.0	46.3	25.9	17.6	7.0	2.2	0.7	0.2	
1958	100.0	46.7	26.0	17.4	6.8	2.2	0.6	0.2	
1957	100.0	47.7	25.9	17.0	6.5	2.1	0.6	0.1	[
1956	100.0	49.1	25.6	16.5	6.1	1.9	0.7	0.1	
1950	100.0	55.7	26.5	12.7	3.7	1.0	0.3	0.1	
1940	100.0	67.2	20.7	8.5	2.6	0.7	0.2	0.1	
- 00				0.0	5,0	٠	٠ ا	0,1	
5-29 years of age:					i		1	1	
1959	100.0	19.9	19.7	28.0	17.8	8.4	3.6	1.6	
1958	100.0	21.1	20.4	27.8	17.0	7.9	3.4	1.5	
1957	100.0	22.5	21.1	27.6	16.2	7.3	3.2	1.3	
1956	100.0	23.6	22.0	27.5	15.3	6.8	2.9	1.2	
1950	100.0	28.4	29.4	24.5	10.4	4.2	1.8	0.8	
1940	100.0	43.7	26.2	16.2	7.4	3.7	1.7	0.7	
0-34 years of age:					1				
1959	100.0	14.5	15.5	27.0	20.6	11.3	5.4	2.8	
1958	100.0	14.8	16.5	27.6	20.1	10.6	5.1	2.6	
1957	100.0	15.3	17.5	28.2	19.4	10.0	4.7	. 2.4	
1956	100.0	15.4	18.7	28.6	18.9				
1950	100.0	22.0	23.6	26.4		9.4	4.4	2.2	
1940	100.0	30.2	25.1	20.4	14.1 10.6	6.8 6.1	3.3	1.8	
55-39 years of age:			20.1	20.1	10.0	8.1	3.4	2.2	
1959	200.0	10.0							
1958	100.0	12.0	16.7	26.7	19.8	11.4	5.8	3.2	
	100.0	12.6	17.4	27.0	19.3	10.9	5.5	3.0	
1957	100.0	13.7	18.2	26.8	18.7	10.4	5.2	2.9	
1956	100.0	15.3	18.7	26.5	18.0	9.9	5.0	2.7	
1950	100.0	22.4	21.7	23.9	14.1	7.6	4.0	2.5	
1940	100.0	22.9	22.8	20.6	12.5	7.9	4.6	3.3	
-44 years of age:		Į		1	1		İ		
1959	100.0	17.8	18.2	24.6	16.7	9.7	5.2	2.9	
1958	100.0	19.1	18.7	24.2	16.1	9.3	4.9	2.9	
1957	100.0	19.7	19.4	24.1	15.6	8.9	4.7		
1956	100.0	20.2	20.0	23.8				2.8	
1950	100.0	22.6			15.1	8.6	4.6	2.8	
1940	100.0		22.2	21.8	12.9	7.7	4.4	2.9	
#	T00*0 {	20.2	19.9	19.2	13.3	9.1	5.5	4.1	

Source: Unpublished provisional data prepared by P. K. Whelpton, Scripps Foundation for Research in Population Problems, Miami University, Oxford, Ohio.

Table 3-S. Birth Probabilities for Specified Years, by Exact Age and Parity of Mother at Beginning of Year: United States, 1940, 1950, and 1956–59

(Beginning with 1959, includes Alaska. Based on numbers of women adjusted for underenumeration and misstatements of age in the censuses. Probabilities are the number of births per 1,000 estimated female population in specified parity and exact age group. Figures in the "0 parity" column show the probability of first births to "0 parity" women, those in the "1 parity" column show the probability of second births to "1 parity" women, etc. For definition of parity, see text in this section)

				PARI	TY			
EXACT AGE OF MOTHER AS OF JANUARY 1 EACH YEAR	С	1	2	3	4	5	6	7 or higher
Total, 15-44 years of age					!			
1959	90.0	175.8	110.3	105.9	113.9	135.9	153.7	190.7
1958	91.0	172.7	109.5	106.0	114.7	136.1	152.0	187.4
1956	96.8 94.1	173.4 168.8	111.5	108.8	118.4 116.9	141.3 140.0	158.4 159.7	193.1 192.4
1950	80.7	144.2	97.2	97.3	105.1	124.6	136.7	182.1
1940	£7.6	99.4	78.4	86.1	94.1	117.2	122.0	165.5
15-19 years of age:								
1959	69.6	351.6	360.1	398.3	-	-	- 1	-
1958	70.7	344.7	347.6	393.2	-	-	-	-
1956	74.8 72.8	353.8 357.1	355.3 361.4	398.2 392.5	-	-	- 1	-
1950	60.4	321.6	319.6	337.3	_	_		_
1940	40.8	257.0	360.1	0	-	-	. 1	-
20-24 years of age:								
1959	185.6	335.3	272.6	291.9	359.6	397.6	465.1	0
1958	189.0	331.3	269.6	287.9	344.4	392.3	423.5	0
1956	194.7 le7.8	337.6 329.1	275.8 267.7	295.5 294.3	348.4 342.9	414.4 403.6	448.7 459.5	0
1950	141.8	257.0	236.6	284.1	353.5	402.9	439.3	<u>-</u>
1940	91.8	191.2	221.3	298.9	372.7	505.7	ő	-
25-29 years of age:								
1959	140.0	255.2	180.8	186.1	213.1	261.8	310.3	372.3
1958	L58.7	253.0	177.7	182.7	213.2	260.1	308.5	384.8
1957	139.2 134.4	253.8 244.8	176.8 173.5	184.9 182.9	217.5 218.3	266.8 273.3	317.8 325.0	384.6 385.4
1950	129.9	193.8	144.0	168.3	212.6	273.6	322.3	364.0
1940	83.1	125.9	122.4	169.6	214.9	276.2	308.3	390.9
30-34 years of age:								
1959	63.6	119.9	97.7	198.1	126.8	169.2	209,5	291.1
1958	65.2	120.1	96.9	109.5	129.3	169.6	211.4	288.7
1957	67.9	123.4	101.1	112.2	134.8 135.9	178.2 179.6	218.7 219.3	296.0 294.6
1950	70.1 64.6	122.0	87.2	112. 97.6	120.3	162.6	205.1	291.3
1940	47.7	71.8	64.7	87.3	114.9	166.8	200.0	286.6
35-39 years of age:								
1959	29.4	40.5	39.9	53.€	71.3	98.5	124.8	200.3
1958	29.7	42.5	41.5	54.9	71.9	98.9	124.3 126.9	196.3 206.5
1956	29.3 27.3	44.2 45.0	43.6 44.5	58.0 57.7	74.7 74.8	101.7	126.9	206.5
1950	21.9	43.6	40.9	51.9	66.2	93.3	119.0	214.5
1940	18.9	26.5	28.3	40.2	57.7	88.8	109.4	208.7
40-44 years of age:								
1958	4.6	7.4	8.6	14.0	20.7	30.7	40.9	77.8
1957	4.3	7.6	8.6	14.1	21.2	30.5 32.1	40.6	77.4 80.7
1956	4.8 4.6	7.6 8.1	9.3 9.8	15.0 14.8	21.2 21.9	31.4	41.0 39.9	81.1
1950	5.1	7.6	8.4	12.8	18.5	26.5	33.7	80.3
1940	3.7	4.6	5.9	9.7	14.2	23.2	31.1	77.6
		,,,						

Source: Unpublished provisional data prepared by P. K. Whelpton, Scripps Foundation for Research in Population Problems, Mismi University, Oxford, Ohio.

Table 3-T. Number and Percentage Distribution of Registered Live Births. by Attendant, by Color: United States, 1940-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska)

(Data refer only to births occurring within the	e office states	o. Degining v	vien 1000, mex					
		NUM	BER ATTENDED B	Y	PERCE	NT ATTENDED	BY—	
COLOR AND YEAR	Total live births	Physician in hospital ¹	Physician not in hospital	Midwife, other, and not specified	Physician in hospital ¹	Physician not in hospital	Midwife, other, and not specified	
TOTAL			!					
1959 ²	4,244,796	4,090,754	56,244 64,554	97,798	96.4	1.3	2.3	
	4,203,812 4,254,784	4,036,668 4,070,436	64,554 75,114	102,590	. 96.0 95.7	1.5 1.8	2.4 2.6	
1957°	4,163,090	3,959,428	85,406	118,256	95.1	2.1	2.8	
1957 ²	4,047,295	3,818,810	100,756	127,729	94.4	2.5	3.2	
19542	4,017,362	3,759,518	118,478	139,366	93.6	2.9	3.5	
2	3,902,120	3,621,362	135,700	145,058	92.8	3.5	3.7	
10522	3,846,986	3,529,156	162,000	155,830	91.7 90.0	4.2 5.5	4.1 4.5	
19512	3,750,850 3,554,149	3,376,996 3,125,975	204,548 251,539	169,306 176,635	88.0	7.1	5.0	
					00.7	0.1	5.1	
1949	3,559,529 3,535,068	3,087,080 3,025,206	289,981 323,434	182,468 186,428	86.7 85.6	8.1 9.1	5.3	
1947	3,699,940	3,136,930	375,407	187,603	84.8	10.1	5.1	
1946	3,288,672	2,708,223	402,759 402,890	177,690 176,972	82.4 78.8	12.2 14.7	5.4 6.5	
	2,735,456	2,155,594	-	110,014	,0.0	2201		
1944	2,794,800	2,112,963	493,463	188,374	75.6	17.7	6.7 6.9	
1942	2,934,860 2,808,996	2,115,582 1,906,833	615,754 693,921	203,524 208,242	72.1. 67.9	21.0 24.7	7.4	
1941	2,513,427	1,537,719	759,986	215,722	61.2	30.2	8.6	
1940	2,360,399	1,316,768	825,271	218,360	55.8	35.0	9.3	
WHITE								
			00 770	30.740	98.7	0.8	0.5	
1959 ²	3,597,430 3,572,306	3,548,910 3,515,774	29,772 36,404	18,748 20,128	98.4	1.0	0.6	
19572	3,621,456	3,557,028	42,816	21,612	98.2	1.2	0.6	
1955	3,545,350 3,458,448	3,473,030 3,371,416	49,322 60,738	22,998 26,294	98.0 97.5	1.4 1.8	0.6 0.8	
19542	3,443,630	3,340,372 3,238,180	73,690 86,500	29,568 32,092	97.0 96.5	2.1 2.6	0.9 1.0	
1952 ²	3,356,772 3,322,658	3,181,098	106,458	35,102	95.7	3.2	1.1	
70612	3,237,072	3,056,516	141,602	38,954	94.4	4.4 5.9	1.2	
1950	3,063,627	2,841,930	181,279	40,418	92.8	3.5		
1949	3,083,721	2,825,078	214,198 248,093	44,445	91.6 90.4	6.9 8.1	1.4 1.5	
1948	3,080,316 3,274,620	2,784,865 2,925,374	248,093 300,198	47,358 49,048	89.3	9.2	1.5	
7046	2,913,645	2,538,882	327,585	47,178	87.1	11.2	1.6	
1945	2,395,563	2,018,929	329,147	47,487	84.3	13.7	2.0	
1944	2,454,700	1,987,082	414,895	52,723	81.0	16.9	2.1	
1943	2,594,763	2,002,313	534,177	58,273	77.2 72.7	20.6 24.8	2.2	
1942	2,486,934 2,204,903	1,808,121	616,503 688,188	62,310 68,583	65.7	31.2	3.1	
1940	2,067,953	1,238,677	754,746	68,583 74,530	59.9	36.5	3.6	
NONWHITE	[
	[20.0	
19592	647,366 631,506	541,844 520,894	26,472 28,150	79,050 82,462	83.7 82.5	4.1 4.5	12.2 13.1	
1958 ²	633,328	513,408	32,298	87,622	81.1	5.1	13.8	
1955	617,740 588,847	486,398 447,394	36,084 40,018	95,258 101,435	78.7 76.0	5.8 6.8	15.4 17.2	
	500,041				ĺ			
19542	573,732 545,348	419,146 383,182	44,788 49,200	109,798 112,966	73.1 70.3	7.8 9.0	19.1	
2002	524,328	348,058	55,542	120,728	66.4	10.6	23.0	
1951 ₅	513,778	320,480	62,946	130,352	62.4	12.3	25.4	
1950	490,522	284,045	70,260	136,217	57.9	14.3	27.8	
1949	475,808	262,002	75,783	138,023	55.1	15.9	29.0	
1948	454,752 425,320	240,341 211,556	75,34l 75,209	139,070 138,555	52.9 49.7	16.6 17.7	30.6 32.6	
1946	375,027	169,341	75,174	130,512	45.2	20.0	34.8	
1945	339,893	136,665	73,743	129,485	40.2	21.7	38.1	
1944	340,100	125,881	78,568	135,651	57.0	23.1	39.9	
1943	340,097 322,062	113,269	81,577 77,418	145,251 145,932	33.3 30.6	24.0 24.0	42.7 45.3	
1942	308,524	98,712 89,587	71,798	147,139	29.0	23.3	47.7	
1940	292,446	78,091	70,525	143,830	26.7	24.1	49.2	
	<u> </u>		L			<u> </u>		

 $^{^{\}rm L}{\rm It}$ is assumed that all births in hospitals or institutions are attended by physicians. $^{\rm L}{\rm Based}$ on a 50-percent sample.

Table 3-U. Percentage Distribution of Registered Live Births by Attendant, by Color: United States, Each Division and State, 1959

(By place or residence. Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample)

		TOP	AL			WHI	TE	- Dayou	NONWHITE				
AREA	Fhysician in hospital ¹	Physician not in hospital	Midwife	Other and not specified	Physician in hospital ¹	Physician not in hospital	Midwife	Other and not specified	Physician in hospital ¹	Physician not in hospital	Midwife	Other end not specified	
UNITED STATES	96.4	1.3	2.1.	0.2	98.7	0.8	0.4	0.1	83.7	4.1	11.8	0.5	
GEOGRAPHIC DIVISIONS													
New England Middle Atlantic- Bast North Central West North Central South Atlantic- East South Central West South Central Mountain- Pacific-	99.6 99.1 99.0 98.9 91.6 85.8 93.3 97.8	0.4 0.8 1.0 0.8 2.3 3.4 1.9 1.0	0.0 0.0 0.0 0.2 5.9 10.4 4.4 0.7 0.1	0.0 0.0 0.1 0.1 0.2 0.3 0.4 0.5	99.6 99.3 99.3 99.3 98.6 96.5 95.7 98.1 99.2	0.4 0.7 0.6 0.7 0.9 2.0 1.5 0.9 0.6	0.0 0.0 0.1 0.4 1.3 2.4 0.6 0.0	0.0 0.0 0.0 0.1 0.1 0.2 0.4 0.3	99.3 97.8 96.2 95.1 75.1 60.5 84.3 93.6 97.1	0.6 2.1 3.6 2.8 5.5 6.9 3.5 1.4	0 0.1 0.1 1.6 19.0 32.1 11.6 1.8	0.1 0.1 0.5 0.4 0.5 0.6 3.1	
NEW ENGLAND	00.7		0.0		00.4								
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	98.3 99.8 98.5 99.7 99.8 99.8	1.6 0.2 1.4 0.2 0.2 0.2	0.0	0.0 0.0 0.0 0.0	98.3 99.8 98.5 99.8 99.8 99.8	1.7 0.2 1.4 0.2 0.2	0.0 0 0 0.0 0	0.0 0.0 0.0 0.0	99.2 100.0 100.0 99.1 99.5 99.5	0.8 0 0.7 0.5 0.5	0 0 0	0.0000	
MIDDLE ATLANTIC New York New Jersey Pennsylvania	99.1 90.3 99.1	0.9 0.7 0.9	0.0 0.0 0.0	0.0 0.1 0.0	99.3 99.5 99.1	0.6 0.4 0.8	0.0 0.0 0.0	0.0 0.0 0.0	97.5 97.6 98.5	2.4 2.2 1.4	0.1 0.0 0.0	0.1 0.2 0.1	
EAST NORTH CENTRAL								i					
Ohio	99.2 99.0 98.1 99.3 99.6	0.7 0.9 1.8 0.6 0.3	0.0 0.0 0.0 0.0	0.1 0.1 0.1 0.0 0.0	99.3 99.2 99.1 99.5 99.7	0.7 0.7 0.9 0.4 0.3	0.0 0.0 0.0 0.0	0.0 0.1 0.0 0.0	99.0 97.0 93.0 97.8 98.4	0.7 2.9 6.7 2.2 1.4	0.0 0.0 0.1 0.0 0.1	0.2 0.1 0.1 0.1 0.2	
WEST NORTH CENTRAL													
Minnescta	99.6 99.4 97.4 99.6 99.0 99.6 99.5	0.3 0.5 2.0 0.3 0.3 0.3	0.1 0.0 0.4 0.0 0.5 0.0	0.1 0.0 0.2 0.1 0.2 0.0 0.1	99.6 99.1 98.1 99.7 99.5 99.7 99.5	0.3 0.5 1.7 0.2 0.2 0.3 0.4	0.1 0.0 0.1 0 0.3	0.1 0.0 0.1 0.1 0.0 0.0	98.5 99.6 93.1 97.7 93.1 98.8 98.8	0.3 0.4 4.3 1.0 0.5 1.0	0.1 0 2.3 0.3 4.2 0.1	1.1 0 0.4 1.0 2.3 0.1 0.2	
SOUTH ATLANTIC													
Delaware	98.1 97.8 98.6 91.8 96.3 90.8 81.3 87.3	0.6 1.1 1.3 2.4 2.6 3.0 4.7 2.2 1.2	1.2 0.9 0.0 5.5 0.8 6.0 13.8 10.5 4.9	0.1 0.2 0.1 0.2 0.3 0.1 0.3 0.1	99.2 99.1 99.4 98.0 96.5 99.2 98.6 99.1 99.9	0.3 0.7 0.6 1.3 2.5 0.6 1.0 0.6 0.5	0.4 0.1 0 0.6 0.7 0.2 0.4 0.3	0.0 0.1 0.0 0.1 0.2 0.1 0.0 0.0	93.0 93.3 98.2 73.9 92.9 73.3 58.0 65.9 79.9	1.6 2.8 1.7 5.6 4.6 8.1 9.5 5.1 2.9	5.0 3.5 0.0 19.9 2.2 18.4 31.8 28.9 16.6	0.4 0.1 0.6 0.4 0.3 0.6 0.1	
EAST SOUTH CENTRAL													
Kentucky- Tennessee- Alabama- Mississippi	93.5 94.6 81.0 70.9	3.3 2.7 3.5 4.6	2.9 2.4 15.2 24.2	0.3 0.3 0.3 0.2	93.9 97.6 97.5 98.4	3.0 1.7 1.6 1.1	2.8 0.6 0.9 0.4	0.4 0.2 0.1 0.1	69.8 84.3 54.0 47.4	6.3 6.1 6.8 7.6	3.7 8.8 38.6 44.6	0.2 0.7 0.6 0.4	
WEST SOUTH CENTRAL							_				ĺ		
Louisiaga Oklahoma Texas	85.7 95.7 97.7 92.7	4.8 0.8 1.1 2.0	9.1 3.4 1.0 4.6	0.4 0.1 0.2 0.6	97.5 99.5 98.8 93.8	1.8 0.3 0.8 1.9	0.4 0.2 0.2 3.7	0.2 0.0 0.1 0.6	58.1 89.8 90.7 86.3	11.7 1.7 2.9 2.7	29.3 8.3 5.9 10.0	0.9 0.2 0.5 1.0	
MOUNTAIN						_							
Montana	99.3 99.3 99.6 99.0 94.0 96.4 99.2	0.4 0.4 0.3 0.6 2.6 1.2 0.4	0.3 0.1 0.0 0.2 2.1 1.4 0.1	0.1 0.2 0.1 0.1 1.4 1.1 0.3 0.1	99.3 99.3 99.5 99.0 94.2 97.5 99.4 99.7	0.4 0.4 0.3 0.6 2.6 1.1 0.4 0.2	0.3 0.1 0.0 0.2 2.1 1.1 0	0.1 0.2 0.1 0.1 1.0 0.4 0.2 0.1	99.3 100.0 100.0 99.2 91.9 90.9 91.8 96.6	0.2 0 0 0.7 1.8 1.8 0 2.7	0 0 0 2.0 2.8 4.4	0.5 0 0.1 4.4 4.5 3.8 0.7	
PACIFIC Washington	99.5 99.3 99.0 88.4	0.4 0.5 0.7 0.6	0.0 0.0 0.0 6.6	0.1 0.2 0.3 4.4	99.5 99.3 99.1 99.2	0.4 0.4 0.6 0.3	0.0	0.1 0.2 0.2 0.3	99.0 98.5 98.5 68.3	0.6 1.5 1.1 1.2	0 0.0 18.7	0.4 0 0.4 11.8	

 $^{^{1}\}mathrm{It}$ is assumed that all births in hospitals or institutions are attended by physicians.

Table 3-V. Ratio of Illegitimate Live Births, by Color: Reporting States, 1956-59

(By place of residence. Data refer only to illegitimate births occurring within the reporting area. Based on a 50-percent sample of births. Ratios are illegitimate births per 1,000 total live births in specified group. Ratios for frequencies less than 20 are underlined)

		1959			1958			1957		1,956			
AREA	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	White	Non- - white	
TOTAL ¹	55.3	21.8	229.4	52.7	20.7	221.4	50.6	19.4	215.9	49.8	19.1	212.5	
Alabama	109.7 (51.5) 79.8 196.1 93.6	16.0 (15.1) 23.2 60.2 25.3	263.9 (119.3) 327.5 262.3 273.9	105.8 80.9 192.3 92.1	13.7 23.9 53.8 23.9	259.9 335.5 263.7 270.1	104.3 70.9 188.1 87.7	14.2 18.2 58.8 22.5	250.0 324.0 . 265.3 257.6	107.2 71.5 177.3 88.9	14.0 17.6 45.6 21.3	255.0 334.4 265.1 260.8	
Georgia	58.6 35.6 22.2 26.3	19.0 22.2 19.6 16.8	266.7 184.1 189.0 155.2	(101.7) 53.4 35.5 20.7 23.2	(17.4) 19.0 22.6 18.7 13.9	(253.3) 240.1 181.3 165.5 153.2	(97.1) 50.3 31.5 18.9 22.3	(15.8) 17.8 20.0 17.1 14.5	(243.5) 235.1 165.0 155.2 136.7	(98.2) 49.9 30.2 18.0 21.8	(14.7) 18.4 19.3 16.3 13.4	(246.4) 236.0 161.4 163.9 152.7	
Kentucky Louisiana	48.5 89.1 28.7 34.7 25.5	29.1 15.2 28.2 19.5 22.0	249.1 203.7 71.4 157.6 217.2	49.3 84.0 29.0 34.1 24.3	29.0 14.0 28.7 18.7 21.5	261.8 194.3 61.9 156.4 184.8	43.6 82.1 29.2 32.9 23.2	26.2 13.1 28.4 18.0 19.8	229.9 190.4 104.3 148.5 220.2	41.8 81.6 31.7 32.1 23.1	24.8 13.1 31.5 17.4 19.7	219.7 186.4 66.7 146.2 218.7	
Mississippi	134.1 54.4 28.3 34.3 34.3	12.8 19.7 18.6 21.1 13.6	238.0 270.5 164.1 127.3 170.9	126.0 51.3 28.0 27.4 31.3	12.2 19.0 17.0 16.5 12.8	220.5 257.1 196.2 102.8 159.4	128.1 50.3 23.9 30.4 29.4	11.1 16.9 15.4 20.7 12.3	221.1 272.5 151.9 110.2 152.0	123.7 45.9 23.5 25.0 27.9	11.2 16.5 15.1 15.7 12.5	212.3 247.3 159.2 101.7 146.1	
North Carolina————————————————————————————————————	90.2 24.0 43.5 32.5 42.2	23.4 18.3 24.0 28.7 22.3	231.0 175.9 205.9 146.5 214.2	69.8 17.9 40.5 28.9 40.1	21.1 14.6 21.9 25.0 21.8	232,2 116.5 200.3 170.1 201.6	91.8 19.4 37.7 25.4 37.1	20.8 15.6 20.8 22.1 19.5	232.6 131.6 187.7 142.3 198.6	90.1 19.2 35.6 24.2 37.6	22.0 16.0 20.1 21.1 20.1	227.7 129.9 174.5 139.7 199.0	
Rhode Island	32.4 124.2 27.0 85.7 48.8	25.0 20.9 14.8 28.9 22.6	200.5 262.9 192.2 283.3 200.7	32.6 119.4 23.1 80.6 46.8	25.0 19.4 11.7 27.3 20.9	215.3 253.3 179.1 278.1 196.2	28.1 116.5 31.9 76.5 44.2	22.0 18.8 18.5 25.1 18.4	192.4 245.2 237.6 258.6 194.3	21.9 114.2 20.0 75.2 43.2	17.2 18.5 12.9 25.1 18.5	156.4 236.4 141.7 255.0 190.1	
Utah	15.8 77.7 26.3 61.9 23.7 18.3	14.4 24.0 23.0 49.8 18.9 16.3	72.8 234.0 82.7 280.3 147.6 80.0	12.7 75.7 27.0 56.6 20.3 18.9	11.2 23.2 23.3 46.7 15.8 15.5	85.3 229.6 94.7 240.3 134.3 114.3	11.9 75.3 25.6 55.5 20.0 21.2	11.3 22.2 22.2 45.2 15.9 19.0	41.8 227.9 88.6 231.7 128.3 75.0	11.1 75.4 21.3 58.6 19.6 19.1	9.9 23.0 18.1 48.7 15.3 16.5		

 $^{^{\}mbox{\scriptsize l}}\mbox{Includes}$ only those States reporting legitimacy status for all 4 years.

Table 3-W. Estimated Number of Illegitimate Live Births by Color, and Illegitimacy Rates and Ratios: United States, 1940-59

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska. Estimates are rounded to the nearest hundred without being adjusted to group totals which are independently rounded)

	•	NUMBER		n. 1	RATIO ²				
YEAR	Total.	White	Nonwhite	Rate ¹	Total	White	Nonwhite		
1959°	220,600	79,600	141,100	22.1	52.0	22.1	218.0		
	208,700	74,600	134,100	21.0	49.6	20.9	212.3		
	201,700	70,800	130,900	20.9	47.4	19.6	206.7		
	193,500	67,500	126,000	20.2	46.5	19.0	204.0		
	183,300	64,200	119,200	19.3	45.3	18.6	202.4		
1954 ³	176,600 160,800 150,300 146,500 141,600	62,700 56,600 54,100 52,600 53,500	113,900 104,200 96,200 93,900 88,100	18.3 17.0 15.6 15.1 14.1	44.0 41.2 39.1 39.1 39.8	16.9 16.3 16.3 17.5	191.1 183.4 182.8 179.6		
1949	133,200	53,500	79,700	13.3	37.4	17.3	167.5		
	129,700	54,800	74,900	12.5	36.7	17.8	164.7		
	131,900	60,500	71,500	12.1	35.7	18.5	168.0		
	125,200	61,400	63,800	10.9	38.1	21.1	170.1		
	117,400	56,400	60,900	10.1	42.9	23.6	179.3		
1944	105,200	49,500	55,600	9.0	37.6	20.2	163.4		
	98,100	42,800	55,400	8.3	33.4	16.5	162.8		
	96,500	42,000	54,500	8.0	34.3	16.9	169.2		
	95,700	41,900	53,800	7.8	38.1	19.0	174.5		
	89,500	40,300	49,200	7.1	37.9	19.5	168.3		

¹Per 1,000 unmarried female population aged 15-44 years, enumerated as of April 1 for 1940 and 1950 and estimated as of July 1 for all other years.

²Per 1,000 total live births in specified group.

³Based on a 50-percent sample of births.

Table 3-X. Estimated Number and Ratio of Illegitimate Live Births, by Age of Mother and Color: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Estimates are rounded to the nearest hundred without being adjusted to group totals which are independently rounded. Ratios per 1,000 total live births in specified group)

AGE OF MOTHER		NUMBER		RATIO				
AGE OF MOTHER	Total	White	Nonwhite	Total	White	Nonwhite		
TOTAL	220,600	79,600	141,100	52.0	22.1	218.0		
Under 15 years	4,600 84,500 45,100 41,500 67,300 32,000 19,000 10,500 2,800	1,200 30,900 14,400 16,500 26,200 10,500 5,900 3,700 1,100	3,400 53,600 28,600 25,000 41,100 21,500 1,100 6,700 1,700	678.9 148.0 242.4 105.5 47.9 29.1 27.1 28.9 29.5	466.6 69.4 114.4 51.6 21.8 11.1 9.8 11.9	808.8 426.5 550.4 339.1 202.3 143.4 133.4 130.1 124.4		

Table 3-Y. Estimated Number of Illegitimate Live Births and Percentage Distribution, by Live-Birth Order by Color: United States, 1947, 1955, and 1959

(Data refer only to births occurring within the United States. Beginning with 1959, includes Alaska Live-birth order refers to number of children born alive to mother.

Estimates are rounded to the nearest hundred without being adjusted to group totals which are independently rounded)

LIVE-BIRTH OF DER		1953 ¹			1955		1947			
Daniel Of State	Total	White	Nonwhite	Total	White	Nonwh_to	Total	White	Nonwhite	
NUMBER										
Total	200,600	79,600	141,1	183,3 ⊕	64.2(10)	119.200	151,900	60,500	71,500	
First child	108,200 20,600 23,400 16,000 32,400	51,400 12,3(8) 6,4 8) 5,800	26,897 28,30 17,000 12,100 26,800	91,750 35,65, 20,195 12,956 25,860	42,100; 10,500; 4,950 3,850 4,300;	40,500 35,000 15.17 10,55 19,500	81,800 24,400 10,600 5,900 9,200	44,600 8.800 3,200 1,700 2,200	37,200 15,600 7,400 4,100 7,100	
Total	100.5	100.0	120.0	100.0	100.0	1.00.0	100.0	100.0	100.0	
First child	49.3 18.4 10.6 7.3 14.7	64.6 15.E 8.C 4.8 7.	43 20.1 12.0 8.6 19.0	50.0 19.1 11.0 7.0 13.0	65.6 15.6 7.6 4.4 6.7	45 21.0 12.7 8.4 16.4	62.0 18.5 8.0 4.4 7.0	73.7 14.5 5.3 2.8 3.6	52.0 21.8 10.3 5.7 9.9	

¹Based on a 50-percent sample of births.

Table 3-Z. Distribution of Registered Live Births by Birth Weight, by Color, for the United States and Each Geographic Division; and by Plurality for the United States: 1959

(By place of residence. Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Figures for birth weight not stated are distributed)

are distributedy													
	Median					PERCENT DI	STRUBUTION	BY BIRTH	WEIGHT ²				
AREA AND COLOR	weight in grams ¹	Total.	1,000 grams or less	1,001 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,500 grams or less	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more
UNITED STATES	3,310	100.0	0.5	0.6	1.5	5.1	7.7	18.6	38.1	26.7	7.4	1.4	0.2
White Nonwhite	3,330 3,150	100.0	0.5	0.6 1.1	1.3 2.5	4.5 8.3	6.8 12.9	17.4 25.3	38.2 37.1	28.1 18.9	7.9 4.5	1.4	0.2
Single live births	3,320 3,340 3,160 2,450	100.0 100.0 100.0	0.5 0.4 0.8 4.5	0.5 0.5 1.0 5.6	1.2 1.0 2.1 14.2	4.6 4.0 7.7 29.2	6.8 5.9 11.6 53.5	18.3 17.1 25.2 29.7	38.6 38.7 37.9 13.9	27.2 28.6 19.4 2.6	7.5 8.1 4.6	1.4 1.4 1.2 0.0	0.2 0.2 0.2
White Wonwhite	2,480 2,330	100.0	4.1 6.5	5.2 7.5	13.7	28.7 31.0	51.6 61.1	30.5 26.5	14.9	2.7 1.9	0.3 0.2	0.0	0.0
New EnglandWhite Nonwhite	3,300 3,310 3,130	100.0 100.0 100.0	0.5 0.5 1.2	0.6 0.5 1.3	1.3 1.2 2.9	4.8 4.6 8.7	7.1 6.9 14.0	18.8 18.5 25.8	38.9 39.0 37.7	26.7 26.9 18.7	7.2 7.3 3.3	1.2 1.2 0.5	0.1 0.1 0
Middle Atlantic White Nonwhite	3,280 3,310 3,090	100.0 100.0 100.0	0.6 0.5 1.5	0.6 0.5 1.3	1.5 1.2 3.0	5.2 4.7 9.2	7.9 7.0 15.0	19.8 18.7 27.7	38.9 39.1 37.4	25.5 26.8 16.2	6.6 7.1 3.1 8.1	1.1 1.2 0.5 1.5	0.1 0.2 0.1 0.2
East North Central White Nonwhite	3,330 3,360 3,110	100.0 100.0 100.0	0.6 0.5 1.2 0.5	0.6 0.6 1.2 0.5	1.4 1.2 2.6 1.2	4.8 4.3 8.6 4.2	7.4 6.6 13.7 6.4	17.4 16.3 26.7 15.8	37.5 37.4 38.4 37.0	27.9 29.3 17.2 29.7	8.7 3.3 9.1	1.6 0.6 1.7	0.2 0.1 0.2
West North Central	3,370 3,380 3,150 3,280	100.0 100.0 100.0	0.4 1.1 0.6	0.5 0.5 1.1 0.8	1.1 2.3 1.7	3.9 8.1 5.8	6.0 12.6 8.9	15.8 15.2 25.3 19.8	36.9 38.0 37.8	30.5 18.8 25.3	9.4 4.2 6.7	1.7 1.0 1.3	0.2 0.1 0.1
White East South Central	5,260 5,320 3,160 3,300	100.0	0.5 0.9 0.5	0.6 1.2 0.7	1.4 2.5 1.6	4.8 8.2 5.6	7.2 12.8 8.4	17.8 24.7 18.9	38.4 36.5 36.8	27.7 19.6 26.2	7.5 4.9 7.7	1.3 1.4 1.7	0.1 0.2 0.3
White Nonwhite	3,350 3,200 3,300	100.0	0.4 0.7 0.5	0.6 1.0 0.6	1.3 2.3 1.5	4.6 7.9 5.4	6.9 11.9 8.0	16.9 23.6 18.5	37.3 35.8 38.0	28.7 20.4 26.6	8.4 6.0 7.4	1.6 1.9 1.4	0.2 0.4 0.2
White Nonwhite	3,340 3,170 3,250	100.0 100.0	0.4 0.9 0.5	0.5 1.1 0.6	1.3 2.4 1.5	4.5 8.5 5.8	6.7 12.8 8.4	17.0 24.0 21.6	38.4 36.5 39.9	28.3 20.0 23.7	8.0 5.0 5.4	1.4 1.4 0.9	0.2 0.2 0.1
White Nonwhite	3,250 3,170 3,320	100.0	0.5 0.5 0.5	0.6 0.7 0.6	1.4	5.7 6.8 4.7	8.3 9.9 7.1	21.2 26.0 17.9	40.0 38.7 38.7	24.0 20.4 27.4	5.5 4.1 7.5	0.9 0.8 1.3	0.1 0.1 0.2
White Nonwhite	3,330 3,170	100.0	0.5	0.5	1.2	4.4 7.3	6.6 11.3	17.1 24.9	38.6 39.2	28.3 19.6	7.9 4.1	1.3 0.8	0.2 0.1

¹Computed to nearest 10 grams on basis of exact conversion of interval limits from pounds and ounces. ²Equivalents of the gram weights in terms of pounds and ounces are as follows:

1,000 grams or less = 2 lb. 3 oz. or less
1,001-1,500 grams = 2 lb. 4 oz. - 3 lb. 4 oz.
1,501-2,000 grams = 3 lb. 5 oz. - 4 lb. 6 oz.
2,001-2,500 grams = 4 lb. 7 oz. - 5 lb. 8 oz.
2,501-3,000 grams = 5 lb. 9 oz. - 6 lb. 9 oz.

3,001-3,500 grams
3,501-4,000 grams
4,001-4,500 grams
4,001-4,500 grams
5,001 grams or more

6 lb. 10 oz. - 7 lb. 11 oz.

7 lb. 12 oz. - 8 lb. 13 oz.

8 lb. 14 oz. - 9 lb. 14 oz.

9 lb. 15 oz. - 11 lb. 0 oz.

Table 3-AA. Distribution of Registered Live Births by Birth Weight, by Age of Mother, Sex of Child, and Color: United States, 1959

(Data refer only to births occurring within the United States, including Alaska Based on a 50-percent sample. Figures for birth weight not stated are distributed. Percents for frequencies less than 20 are underlined)

	cents for frequencies less than ZU are underlined)												
tott on ventron 1 erry on ourse	Median		10/**	,		PERCENT DI	STRIBUTION	BY BIRTH	WEIGHT ³				
AGE OF MOTHER, 1 SEX OF CHILD, AND COLOR	weight in grams ²	Total	l,000 grams or less	1,001- 1.500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,500 grams or less	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501~ 5,000 grams	5,001 grams or more
TOTAL	3,310	100.0	0.5	0.6	1.5	5.1	7.7	18.6	38.1	26.7	7.4	1.4	0.2
Under 15 years	3,040 3,230 3,290 3,320 3,350 3,370 3,380 3,390	100.0 100.0 100.0 100.0 100.0 100.0 100.0	1.5 0.7 0.5 0.6 0.6 0.5 0.5	1.8 0.9 0.6 0.5 0.6 0.7 0.7	3.1 2.0 1.4 1.3 1.4 1.6 1.7	12.1 6.3 4.9 4.7 4.9 5.2 5.4 5.5	18.5 9.9 7.4 7.0 7.5 8.0 8.2 8.3	27.9 21.6 19.3 17.9 17.1 16.3 16.1	35.5 39.4 39.7 38.2 36.1 34.3 33.4 32.3	14.8 23.4 26.1 27.6 28.2 28.7 28.3 27.5	2.7 5.1 6.4 7.8 9.0 10.0 10.7 11.7	0.5 0.7 1.0 1.4 1.9 2.3 2.7 3.0	0.0 0.1 0.1 0.2 0.3 0.4 0.5 0.8
Male	3,370	100.0	0.6	0.6	14	4.5	7.1	15.9	36.3	29.5	9.2	1.8	0.2
Under 15 years	3,100 3,280 3,350 3,390 3,410 3,430 3,440 3,450	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	1.2 0.7 0.5 0.5 0.6 0.5 0.5 0.4	0.9 0.6 0.5 0.6 0.7 0.6 0.4	3.2 1.9 1.3 1.2 1.3 1.5 1.6	10.2 5.7 4.3 4.1 4.3 4.7 5.1 4.9	16.6 9.3 6.8 6.3 6.8 7.5 7.8 7.3	25.2 18.7 16.4 15.1 14.8 14.1 14.3	35.8 38.1 38.1 36.2 34.1 32.4 31.3 32.1	18.0 26.4 29.1 30.5 30.6 30.8 30.0 28.0	3.7 6.5 8.1 9.8 11.0 11.9 12.8 14.3	0.6 0.9 1.4 1.9 2.4 2.9 3.2 3.5	0.1 0.1 0.2 0.4 0.5 0.6 1.0
Female	3,250	100.0	0.5	0.6	1.5	5.7	8.4	21.4	39.9	23.8	5.5	0,9	0.1
Under 15 years	2,970 3,170 3,230 3,260 3,290 3,310 3,320 3,330	100.0 100.0 100.0 100.0 100.0 100.0 100.0	1.9 0.7 0.5 0.5 0.6 0.6 0.6	1.5 0.9 0.6 0.6 0.7 0.7	3.0 2.0 1.4 1.4 1.5 1 7 1.7 2.0	14 1 6.9 5.6 5.3 5.5 5.7 6.2	20.5 10.5 8.1 7.7 8.1 8.7 8.7 9.4	30.9 24.6 22.4 20.8 19.6 18.6 18.0	35.2 40.7 41.4 40.3 38.3 36.4 35.5 32.5	11.3 20.2 22.8 24.5 25.7 26.5 26.6 27.0	1.7 3.5 4.6 5.7 6.9 7.9 8.6 9.1	0.4 0.6 0.9 1.3 1.7 2.1 2.4	0 0.0 0.0 0.1 0.2 0.3 0.4 0.5
WHITE	3,330	100.0	0.5	0.6	1.3	4.5	6.8	17.4	38.2	28.1	7.9	1.4	0.2
Mele Femele	3,400 3,270	100.0	0.5 0.5	0.6 0.5	1.2	4.0 5.1	6.3 7.4	14.7 20.1	36.1 40.5	30.9 25.1	9.9 5.9	1.8	0.2
Under 15 years	3,180 3,280 3,310 3,350 3,370 3,390 3,390 3,410	100.0 100.0 100.0 100.0 100.0 100.0 100.0	0.6 0.5 0.4 0.4 0.5 0.5 0.5	1.5 0.8 0.5 0.5 0.5 0.6 0.7	2.7 1.7 1.2 1.1 1.2 1.5 1.5	7.9 5.2 4.4 4.2 4.5 4.8 5.0	12.8 8.2 6.5 6.3 6.8 7.4 7.7	22.8 19.2 18.1 16.9 16.4 15.6 15.7	37.6 40.1 39.9 38.3 36.2 34.4 33.4	21.7 26.0 27.5 28.7 29.2 29.5 29.0 29.1	4.7 5.8 6.9 8.2 9.4 10.4 11.1	0.4 0.7 1.0 1.4 1.9 2.3 2.7 2.4	0.1 0.1 0.2 0.3 0.4 0.5 0.9
NONWHITE	3,150	100.0	1.0	1.1	2.5	8.3	12.9	25.3	37.1	18.9	4.5	1.1	0.2
Male Female	3,210 3,090	100.0	1.0	1.1 1.2	,2.4 2.6	7. 4 9.2	11.8 14.1	22.4 28.2	37.3 37.0	21.4 16.3	5.5 3.4	1.4 0.9	0.2 0.1
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 30-34 years- 40-44 years- 45 years and over-	2,940 3,050 3,120 3,180 3,220 3,260 3,290 3,300	100.0 100.0 100.0 100.0 100.0 100.0 100.0	2.0 1.1 1.0 1.0 1.0 0.8 0.6	2.0 1.4 1.1 1.0 1.1 1.1 0.9 0.2	3.3 3.1 2.5 2.2 2.4 2.4 2.3 2.9	14.6 10.2 8.3 7.4 7.3 7.6 7.6 7.3	22.0 15.8 12.9 11.6 11.8 12.0 11.3	31.0 29.9 26.8 23.7 21.8 20.2 18.9 20.0	34.3 37.0 36.5 37.7 35.9 34.0 33.3 32.0	10.7 14.2 17.6 20.6 22.1 23.6 24.6 20.7	1.5 2.5 3.5 5.0 6.3 7.4 8.5	0.6 0.5 0.7 1.2 1.8 2.3 2.8 5.3	0 0.0 0.1 0.2 0.3 0.4 0.6

¹Figures for age of mother not stated are included in group totals but are not distributed among age groups. ²Computed to nearest 10 grams on basis of exact conversion of interval limits from pounds and ounces. ³Equivalents of the gram weights in terms of pounds and ounces are as follows:

^{1,000} grams or less = 2 lb. 3 oz. or less*
1,001-1,500 grams = 2 lb. 4 oz. - 3 lb. 4 oz.
1,501-2,000 grams = 3 lb. 5 oz. - 4 lb. 6 oz.
2,001-2,500 grams = 4 lb. 7 oz. - 5 lb. 8 oz.
2,501-3,000 grams = 5 lb. 9 oz. - 6 lb. 9 oz. 3,001-3,500 grams = 6 lb. 10 oz. - 7 lb. 11 oz. 3,501-4,000 grams = 7 lb. 12 oz. - 8 lb. 13 oz. 4,001-4,500 grams = 8 lb. 14 oz. - 9 lb. 14 oz. 4,501-5,000 grams = 9 lb. 15 oz. - 11 lb. 0 oz. 5,001 grams or more = 11 lb. 1 oz. or more

Table 3-AB. Live Births to Nonresidents in Each State and Live Births to Residents in Other States: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Unit of residence is defined as the individual urban place of 10,000 or more, or cities of 2,500 to 10,000 as a group, or the rural area of the county, of which the mother was a resident. Urban places include every incorporated place having a population of 2,500 or more in 1950, as well as certain unincorporated places classified as urban under special rules. For further discussion of residence allocation, see text in section 1 of this volume)

				BIF	THS			
. AREA	Total births in area	To no	nresidents in	area.	To resi	dents in othe	r areas	Total births to
		Total	From same State	From other States	Total.	In same State	In other States	residents
UNITED STATES	4,244,796	12,005,152	1,897,160	107,992	¹ 2,005,152	¹ 1,897,160	107,992	4,244,796
Alabama	81,938	32,882	31,194	1,688	33,272	31,194	2,078	82,328
	6,982	3,106	2,344	762	2,416	2,344	72	6,292
	34,852	16,198	15,380	818	15,986	15,380	606	34,640
	41,156	20,034	18,422	1,612	19,596	18,422	1,174	40,718
	358,386	194,532	193,796	736	195,234	193,796	1,438	359,088
Colorado	44,128 55,518 11,774 33,358 111,810	21,648 26,900 7,986 14,794 53,224	18,974 26,166 7,424 52,502	2,674 734 562 14,794 722	19,544 28,008 7,970 1,530 54,212	18,974 26,166 7,424 52,502	570 1,842 546 1,530 1,710	42,024 56,626 11,758 20,094 112,798
Georgia	100,614	47,366	44,540	2,826	46,372	44,540	1,832	99,620
	16,996	7,192	6,464	728	7,384	6,464	920	17,188
	237,258	105,360	101,408	3,952	108,310	101,408	6,902	240,208
	113,010	55,684	52,642	3,042	55,528	52,642	2,886	112,854
	65,038	31,572	29,238	2,334	31,150	29,238	1,912	64,616
Kansas	50,802	20,090	18,010	2,080	21,816	18,010	3,806	52,528
	75,370	38,898	34,902	3,996	37,378	34,902	2,476	73,850
	91,118	44,198	42,882	1,316	44,048	42,882	1,166	90,968
	23,586	10,494	9,372	1,122	9,996	9,372	624	23,088
	69,014	33,890	30,612	3,278	41,936	30,612	11,324	77,060
Massachusetts	115,440 197,490 88,286 61,172 102,506	111,156 45,196 22,104 52,240	110,098 43,018 20,592 45,268	2,782 1,058 2,178 1,512 6,972	112,242 45,300 21,652 48,374	110,098 43,018 20,592 45,268	1,582 2,144 2,282 1,060 3,106	114,240 198,576 88,390 60,720 98,640
Montana	17,448	7,082	6,906	176	7,300	6,906	394	17,666
	34,100	12,444	11,282	1,162	12,440	11,282	1,158	34,096
	7,052	2,994	2,762	232	2,988	2,762	226	7,046
	13,012	5,568	4,404	1,164	6,020	4,404	1,616	13,464
	126,136	77,658	76,148	1,510	82,378	76,148	6,230	130,856
New Mexico	29,352	9,410	8,742	668	10,278	8,742	1,536	30,220
	362,506	137,344	132,806	4,538	135,658	132,806	2,852	360,820
	110,978	54,896	52,956	1,940	54,802	52,956	1,846	110,884
	17,030	7,582	6,380	1,202	7,538	6,380	1,158	16,986
	232,172	115,648	112,002	3,646	116,254	112,002	4,252	232,778
Oklahoma	50,678	20,730	19,852	878	21,406	19,852	1,554	51,354
	36,426	14,458	13,492	966	14,678	13,492	1,186	36,646
	248,654	131,746	125,936	5,810	130,096	125,936	4,160	247,004
	19,284	11,480	10,172	1,308	10,912	10,172	740	18,716
	59,996	28,436	27,022	1,414	28,716	27,022	1,694	60,276
South Dakota	17,956	8,324	7,498	826	8,368	7,498	870	18,000
	84,224	39,922	36,324	3,598	38,850	36,324	2,526	83,152
	248,606	72,586	70,688	1,898	73,220	70,688	2,532	249,240
	25,920	13,038	12,434	604	12,826	12,434	392	25,708
	9,290	5,252	4,702	550	5,426	4,702	724	9,464
Virginia- Washington West Virginia- Wisconsin- Wyoming-	91,112	46,716	43,782	2,934	52,236	43,782	8,454	96,632
	66,030	30,278	29,054	1,224	29,998	29,054	944	65,750
	42,720	23,606	20,320	3,286	23,168	20,320	2,848	42,282
	98,468	46,814	44,872	1,942	46,978	44,672	2,106	98,632
	8,044	2,828	2,590	238	2,996	2,590	406	8,212

¹Figures for Massachusetts are not shown separately for the State but are included in this total; see text in section 1 of this volume.

INTRODUCTION

Table 3-AC. Live Births Adjusted for Underregistration, by Color: United States, Each Division and State, 1956-59

(By place of residence. Data refer only to births occurring within the United States. Based on a 50-percent sample. Figures are shown to the last digit as computed, for convenience in summation. They are not assumed to be accurate to the last digit)

=	convenience in summation. They are not assumed to be accurate to the last digit)													
AREA		1959			1958			1957		1956				
AUSA	Total	White	Nonwhite	Total	White	Nonwhite	Total	White	Nonwhite	Total	White	Nonwhite		
UNITED STATES1	4,294,829	3,622,216	672,613	4,255,005	3,598,003	657,002	4,308,251	3,648,424	659,827	4,218,035	3,572,948	645,087		
GEOGRAPHIC DIVISIONS														
New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mountain Pacific	236,033 741,476 888,411 374,996 646,119 305,061 444,190 187,269 471,274	227,694 651,430 788,398 351,346 448,365 213,451 346,237 170,969 424,326	8,339 90,046 100,013 23,650 197,754 91,610 97,953 16,300 46,948	235,944 743,894 886,366 364,545 642,625 305,945 440,250 182,686 454,750	227,969 656,823 788,164 542,075- 445,989 213,941 343,514 167,276 412,152	7,975 87,071 98,202 22,470 196,636 90,004 96,936 15,410 42,298	237,557 747,632 909,508 568,965 647,774 509,256 447,740 181,705 453,114	229,845 664,220 810,939 347,054 447,207 215,440 349,163 167,238 417,318	7,712 83,412 98,569 21,911 200,567 93,816 98,577 14,467 40,796	229,146 723,326 884,112 366,536 641,630 310,990 443,950 177,655 440,690	222.247 644,484 790,256 345,702 441,952 215,749 346,081 164,093 402,384	6,899 78,842 93,856 20,834 199,678 95,241 97,869 13,562 38,306		
NEW ENGLAND														
Maine	25,207 15,492 9,494 114,459 18,728 56,653	22,955 13,414 9,462 110,254 17,940 53,669	252 78 32 4,205 788 2,984	25,275 15,225 9,446 115,235 18,365 56,402	23,049 13,157 9,422 111.27 17,629 53,454	226 68 24 3,955 734 2,968	35,114 15,198 9,350 115,610 19,003 57,102	22,884 13,140 9,512 111,840 18,317 54,152	230 58 18 3,770 686 2,950	22,497 13,012 9,274 112,376 18,187 53,800	22,317 12,970 9,248 109,009 17,573 51,130	180 42 26 3,367 614 2,670		
MIDDLE ATLANTIC	362,244	235 415	46,709	362,091	212 700	44 700	ZC(), CZ1	410 177	40.005	740 710	703.000	20.000		
New JerseyPennsylvania	131,269	315,455 113,911 222,064	17,358 25,899	130,605 251,198	J17,382 113,968 225,475	44,709 16,637 25,725	360,635 130,774 256,220	318,573 114,720 230,927	42,065 16,054 25,293	348,310 125,478 249,538	303,688 110,858 224,938	39,622 14,620 24,600		
EAST NORTH CENTRAL														
Ohio	233,915 113,684 241,846 200,109 98,857	208,738 104,234 202,607 177,668 95,151	25,177 9,450 39,239 22,441 3,706	235,555 113,295 256,609 204,481 96,426	210,389 104,066 199,256 181,156 92,797	24,666 9,229 57,355 23,525 5,629	244,852 116,768 240,398 210,444 97,046	219,943 107,524 203,871 186,085 93,516	21,909 9,244 36,527 24,359 5,550	236,280 114,501 231,402 207,846 94,083	212,560 105,716 197,386 183,775 90,819	23,720 8,785 34,016 24,071 3,264		
WEST NORTH CENTRAL							,							
Minnesota Iowa Iowa NissouYi North Dakota South Dakota Nebraska Kansas	88,448 64,918 99,600 17,009 18,191 34,170 52,660	86,842 63,935 85,611 16,383 16,842 32,702 49,033	1,606 985 13,989 626 1,549 1,468 3,627	85,050 62,664 97,840 16,548 17,501 55,045 51,899	83,577 61,791 84,387 16,007 16,216 31,696 48,401	1,473 873 15,155 541 1,285 1,347 3,498	86,020 63,944 98,220 16,355 17,915 33,220 55,293	84,527 63,124 85,187 15,810 16,720 31,812 49,874	1,193 820 15,035 543 1,195 1,408 3,419	83,074 63,786 97,178 16,726 18,221 34,078 55,473	81,611 63,048 84,628 16,252 17,123 32,795 50,245	1,463 738 12,550 474 1,098 1,283 3,228		
SOUTH ATLANTIC														
Delaware	11,794 77,445 20,402 97,770 13,053 115,630 64,459 103,123 114,443	9,592 59,560 6,603 72,395 10,707 76,250 55,720 65,116 82,382	2,202 17,585 13,799 25,375 2,286 37,400 28,739 58,007 32,061	11,610 76,348 13,940 97,856 45,072 113,556 65,033 105,547 109,649	9,477 50,934 6,705 72,542 42,739 75,748 65,971 65,214 76,659	2,135 17,414 13,214 25,514 2,533 37,308 29,067 56,535 50,990	11.602 75,474 20.744 90.555 49.096 116,495 68,107 105,658 105,765	9,670 58,347 7,675 72,689 42,585 76,485 37,289 66,686 75,779	2,022 17,127 13,069 25,866 2,511 40,000 30,818 39,170 29,984	11,253 71,138 20,820 98,259 45,600 119,496 69,220 106,784 99,060	9,329 55,356 8,231 72,423 43,090 78,910 37,344 66,852 70,417	1,924 15,782 12,589 25,636 2,510 40,586 31,076 39,932 28,643		
EAST SOUTH CENTRAL														
Kentucky Tennessee	75,453 84,066 84,033 61,509	68,792 65,015 51,548 28,096	6,661 19,051 32,485 33,413	75,979 83,757 84,163 60,046	69,341 65,682 51,967 26,951	6,638 18,075 32,196 33,095	76,501 85,179 85,834 61,742	69,919 66,128 52,350 27,043	6,582 19,051 35,484 34,699	75,840 86,148 85,988 63,014	69,186 67,086 52,015 27,462	6,654 19,062 33,973 35,552		
WEST SOUTH CENTRAL														
Arkansas	43,908 93,086 52,168 255,028	29,323 56,127 44,703 216,084	14,585 36,959 7,465 38,944	44,230 92,442 51,101 252,477	29,583 56,075 43,907 213,749	14,647 36,367 7,194 38,728	45,301 93,051 52,1'6 257,232	29,846 56,339 45,017 217,961	15,455 36,712 7,139 39,271	46,433 91,809 52,773 252,935	30,425 54,969 45,768 214,919	16,008 36,840 7,005 38,016		
MOUNTAIN														
Montana	17,728 17,355 8,276 42,554 31,510 36,669 25,958 7,219	16,538 17,052 8,026 40,853 27,528 29,477 25,265 6,230	1,190 303 250 1,701 3,982 7,192 693 989	17,356 16,924 8,197 42,401 29,876 35,240 25,742 6,970	16,263 16,601 7,917 40,635 26,261 28,211 25,171 6,009	1,068 323 280 1,566 3,612 7,029 571 961	18,260 16,941 8,236 11,938 29,182 34,015 26,216 6,867	17,120 16,628 7,966 40,385 25,693 27,764 25,631 6,051	1,140 313 320 1,553 3,489 6,251 585 816	17,795 16,806 8,541 42,294 28,143 31,574 25,779 6,723	16,757 16,525 8,285 40,689 24,734 25,930 25,246 5,927	1,038 261 256 1,605 3,409 5,644 533 796		
Washington	66,081 36,929 361,649 6,615	62,419 35,734 322,023 4,150	3,662 1,195 39,626 2,465	65,993 36,562 352,195 (7,378)	62,501 35,580 314,371 (4,906)	5,492 962 57,824 (2,472)	66,472 38,093 353,549 (8,176)	63,069 37,061 317,188 (5,755)	3,403 1,032 36,361 (2,421)	65,414 38,925 336,351 (7,958)	62,098 37,917 302,369 (5,521)	3,316 1,008 33,962 (2,437)		

¹Excludes Alaska prior to 1959. ²Figures for 1956-58 are by place of occurrence.

Birth Rates: United States, Each Division and State, 1955-59 Table 3-AD.

(By place of residence. Data refer only to births occurring within the United States. Rates are live births per 1,000 estimated midyear population in each area)

(By place of residence. Bata reter only to bit did occurre									USTED FOR UNDERREGISTRATION						
AREA		RATES BASED	ON REGISTED	RED BIRTES		RATES BASEI	ON BIRIES	ADJUSTED F	OR UNDERREG.	ISTRATION					
AABA .	1959 ¹	1958 ¹	1957 ¹	1956 ¹	1955	1959 ¹	1958 ¹	1957 ¹	1956 ¹	1955					
UNITED STATES ²	24.1	24.3	25.0	24.9	24.6	24.3	24.6	25.3	25.2	25.0					
• White Norwhite	23.0 32.7	23.2 32.8	23.9 33.8	23.8 33.9	23.6 33.1	23.1 34.0	23.4 34.2	24.1 35.2	24.0 35.4	23.8 34.7					
GEOGRAPHIC DIVISIONS															
New England	23.2 21.9	23.5 22.3	24.1	23.5 22.2	23.2 22.0	23.2 22.0	23.5	24.2 22.8	23.6	23.2 22.1					
	24.2	24.6	25.8	25.6	25.0	24.3	24.7	26.0	25.7	25.1 24.5					
West North Central	24.3 24.4	23.9 24.8	24.1 25.5	24.2 25.9	24.4 25.9	24.4 25.0	24.0 25.4	24.3 26.2	24.3	26.6					
The art Country Country 1	25.0	25.2	25.7	26.2	26.3	25.4	25.6 26.8	26.2 27.5	26.7 27.9	26.8 27.6					
West South Central	25.9 27.6	26.0 27.6	26.7 28.2	27.0 28.4	26.7 28.1	26.6 28.3	28.3	28.9	29.1	28.9					
Pacific ²	24.1	24.0	24.8	24.5	24.0	24.3	24.2	. 25.0	24.7	24.2					
NEW ENGLAND									24.0	04.5					
Maine New Hampshire	24.3 22.7	24.5 22.7	24.5 23.0	24.1 23.0	24.4 22.6	24.5 22.8	24.7 22.7	24.6 23.0	24.2	24.5 22.6					
Normant	25.4	25.3	25.7	25.0	25.5	25.5	25.4	25.8	25.1 23.5	25.6 22.9					
Massachusetts	23.1	23.5 21.2	23.9	23.4	22.9 21.6	23.1 21.4	23.5 21.2	24.0	21.5	21.7					
Connecticut	23.4	23.9	25.2	24.2	23.8	23.5	23.9	25.2	24.2	23.8					
MEDDLE ATLANTIC				·					,						
New York	21.9 22.1	22.1 22.5	22.2 23.2	21.6 22.7	21.6 22.7	22.0	22.2	22.3 23.3	21.7	21.7 22.7					
New Jersey	21.8	22.4	23.2	22.7	22.3	21.9	22.4	23.3	22.8	22.4					
EAST NORTH CENTRAL															
Ohio	24.0	24.6	26.5	25.9	24.9	24.1	24.7	26.6	26.1 25.8	25.0 25.3					
IndianaIllinois	24.3 23.5	24.6 23.5	25.7 24.6	25.6 24.2	25.1 23.7	24.5 23.7	24.8 23.7	25.9 24.8	24.4	23.9					
Mi chi gan	24.9	25.9	27.1	27.2	26.7	25.1	26.1 24.5	· 27.3	27.5 24.8	26.9 25.0					
Wisconsin	. 24.6	24.4	25.1	24.8	25.0	24.7	24.5	23.1	24.0	20.0					
WEST NORTH CENTRAL					67.6	20.0	05.4	25.9	25.5	25.7					
Minnesota	26.0	25.4 22.4	25.9 22.9	25.4 23.1	25.6 23.5	26.0 23.1	25.4 22.5	23.0	23.2	23.6					
Mi securi	23.2	23.0	22.9	22.8	22.4	23.5 26.5	23.2 25.9	23.2 25.4	25.0 26.1	22.7 27.0					
North DakotaSouth Dakota	26.5 26.2	25.9 25.3	25.3 25.6	26.0 26.0	27.0 27.4	26.5	25.6	25.4	26.3	27.6					
Nebraska	23.4	23.0	23.1	23.8	24.6	23.5	23.0 24.6	23.1 25.4	23.9 25.6	24.7 25.8					
Kansas	24.5	24.5	25.3	25.5	25.7	24.6	24.0	25.4	20.0	20.0					
SOUTH AULANTIC					00.7		00.3	26.9	27.1	26.8					
Delaware	25.9 25.4	26.1 25.7	26.9 25.9	27.0 24.9	26.7 24.5	26.0 25.6	26.1 25.8	26.1	25.1	24.6					
District of Columbia	23.9	23.7	24.9	25.4	24.9	24.3	24.1	25.3	25.8	25.3 26.9					
Virginia	24.2	24.8	25.4 22.5	26.2 22.8	26.5 22.5	24.5	25.1 22.9	25.7 23.0	26.5 23.3	23.1					
North Carolina	24.5	24.8	25.4	26.4	26.7	25.1	25.4	26.0 28.8	27.1 29.8	27.4 29.9					
South Carolina	24.9	25.4 26.4	26.8 27.1	27.6 27.8	- 27.7 27.5	26.7 26.9	27.2 27.3	28.1	28.8	28.6					
Florida	23.7	23.9	24.7	24.7	24.4	24.0	24.3	25.1	25.2	24.9					
EAST SOUTH CENTRAL															
Kentucky	23.6	24.1	24.6	24.7	24.7	24.1	24.6	25.1 24.7	25.4 25.2	25.4 25.4					
Tennessee	23.8 25.8	23.9 26.1	24.4 26.6	24.9 27.0	25.0 26.5	24.0 26.3	24.2 26.6	27.1	27.6	27.2					
Mississippi	27.8	27.5	28.1	28.9	30.1	28.2	27.8	28.5	29.4	30.6					
WEST SOUTH CENTRAL															
Arkansas	23.3	23.4 29.1	23.4 29.6	24.3 30.0	23.6 29.4	25.2 29.4	25.3 29.8	25.5 30.3	26.6 30.8	25.9 30.3					
Oklahoma	22.6	22.3	22.7	23.3	22.9	22.9	22.7	23.1	23.8	23.4					
Texas	26.2	26.4	27.3	27.5	27.4	26.8	27.1	28.0	28.3	28.1					
MOUNTAIN															
Montana	25.7 25.9	25.6 25.7	27.1 26.0	27.2 26.6	27.8 27.9	25.8 26.1	25.7 26.0	27.2 26.3	27.3 26.9	27.9 28,2					
Wyoming	25.7	25.8	25.9	26.9	27.7	25.9	26.0	26.1	27.1	27.9					
Colorado	25.0 34.4	25.3 33.5	24.9 34.4	25.6 34.2	25.7 32.5	25.3 35.8	25.6 34.9	25.2 35.9	26.0 35.8	26.1 34.1					
Arizona	28.1	28.1	29.7	29.3	27.1	29.7	30.0	31.6	31.1	28.8					
Utah	29.2	29.7	30.9	31.0	31.2	29.5 25.8	3010 25.6	31.2 26.2	31.2 26.5	31.5 26.2					
Nevada	25.2	25.0	25.6	25.9	25.6	۵.8	63.6	20.2	6.02	20.2					
PACIFIC . Washington	, 07 7	02.7	24.3	24.3	23.8	23.4	23.8	. 24.4	24.4	24.0					
Oregon	23.3	23.7 20.8	21.7	22.3	22.9	20.9	20.9	21.9	22.5	23.1					
CaliforniaAlaska ³	24.5 32.9	24.5 (36.9)	25.3 (37.2)	24.9 (37.0)	24.2 (35.1	24.7 34.6	24.7 (38.6)	25.5 (38.7)	25.0 (38.6)	24.4 (36.7)					
ALGODG -A	32.3	(30.3)	(57.42)		(55.12)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		(55.0)						

¹Based on a 50-percent sample of births.
²Excludes Alaska prior to 1959.
³Figures for 1955-58 are by place of occurrence.

Table 3-AE. Live Births to Rural Residents by Farm and Nonfarm Residence: 34 Selected States, 1959

(By State of occurrence. Based on a 50-percent sample. States selected are those which included the check-box item on farm residence on birth certificates during 1959 and for which the proportion of such certificates formed 90 percent or more of the total births to rural residents for the year. For further discussion, see text in this section)

		CHECK-BO	k ITEM ON FARM F	ESIDENCE ON CEF	TIFICATE	Births to other rural
AREA	Total births to rural residents	Total births	Births to farm residents	Births to nonfarm residents	Births for which farm residence was not stated	residents (check-box item not on certificate)
TOTAL	1,279,132	1,263,646	300,476	811,474	151,696	15,486
Arizona	18,956	18,628	1,260	8,800	8,568	328
	23,168	23,052	10,250	7,066	5,736	116
	133,228	133,228	9,940	123,034	254	-
	17,558	17,240	3,870	11,872	1,498	318
	8,494	8,490	660	7,434	396	4
District of Columbia	10,262	10,262	114	5,200	4,948	-
	55,655	55,655	3,854	51,055	746	-
	51,515	51,515	16,142	32,955	2,418	-
	59,876	59,872	14,620	44,488	764	4
	45,542	45,524	10,182	24,114	11,228	18
Iova	30,932	30,796	16,938	12,300	1,558	136
	19,694	19,690	7,054	9,890	2,746	4
	46,102	45,634	16,284	18,664	10,686	468
	40,818	40,786	11,198	26,212	3,376	32
	13,480	13,478	1,454	9,744	2,280	2
Minnesota	40,871	40,615	15,762	22,395	2,458	256
	39,698	39,392	23,060	15,238	1,094	306
	40,437	39,705	11,818	16,925	10,962	732
	9,076	8,942	2,562	5,314	1,066	134
	2,534	2,526	292	2,062	172	8
New York	103,116 71,356 10,482 87,866 16,922	96,862 69,210 10,482 87,692 16,922	8,488 18,622 5,410 13,968 6,490	81,286 27,290 5,042 62,240 7,160	7,088 23,298 30 11,484 3,272	6,254 2,146 - 174
Rhode Island	8,608	8,606	60	7,722	824	2
	41,008	39,124	12,014	20,372	6,738	1,884
	47,652	47,422	15,562	29,850	2,010	230
	61,544	60,948	19,764	35,796	5,388	596
	11,140	11,032	1,032	8,614	1,386	108
Virginia	49,716 31,914 26,742 3,170	48,508 31,912 26,726 3,170	9,582 5,494 5,588 1,088	27,428 25,190 16,700 2,022	11,498 1,228 4,438 60	1,208 2 16

Table 3-AF. Percentage Distribution of Live Births to Rural Residents by Farm and Nonfarm Residence: 34 Selected States, 1959

(By State of occurrence. Based on a 50-percent sample. States selected are those which included the check-box item on farm residence on birth certificates during 1959 and for which the proportion of such certificates formed 90 percent or more of the total births to rural residents for the year. Figures exclude births recorded on certificates not containing the check-box item. For further discussion, see text in this section)

AREA	Total births to rural farm- nonfarm residents	Births to farm residents	Births to nonfarm residents	Births for which farm residence was not stated	AREA	Total births to rural farm- nonfarm residents	Births to farm residents	Births to nonfarm residents	Births for which farm residence was not stated
TOTAL	100.0	23.8	64.2	12.0	Mississippi	100.0	58.5 29.8	36.7 42.6	2.8 27.6
Arizona	100.0	6.8	47.2	46.0	Montana	100.0	28.7	59.4	11.9
Arkansas	100.0	44.5	30.7	24.9	Nevada	100.0	11.6	61.6	6.8
California	100.0	7.5	92.3	0.2	New York	100.0	8.8	83.9	7.3
Colorado	100.0	22.4	68.9	8.7	North Carolina	100.0	26.9	39.4	33.7
Delaware	100.0	7.8	87.6	4.7	!	1	1		
					North Dakota	100.0	51.6	48.1	0.3
District of Columbia	100.0	1.1	50.7	48.2	Ohio	100.0	15.9	71.0	13.1
Florida	100.0	6.9	91.7	1.3	Oklahoma	100.0	38.4	42.3	19.3
Georgia	100.0	31.3	64.0	4.7	Rhode Island	100.0	0.7	89.7	9.6
Illinois	100.0	24.4	74.3	1.3	South Carolina	100.0	30.7	52.1	17.2
Indiana	100.0	22.4	53.0	24.7	Tennessee	100.0	32.8	62.9	4.2
Iowa	100.0	55.0	39.9	5.1	Texas	100.0	32.4	58.7	8.8
Kansas	100.0	35.8	50.2	13.9	Utah	1.00.0	9.4	78.1	12.6
Kentucky	100.0	35.7	40.9	23.4	Virginia	100.0	19.8	56.5	23.7
Louisiana	100.0	27.5	64.3	8.3	Washington	100.0	17.2	78.9	3.8
Maine	100.0	10.8	72.3	16.9	West Virginia	100.0	20.9	62.5	16.6
Minnesota	100.0	38.8	55.1	6.1	Wyoming	100.0	34.3	63.8	1.9
		U					J		<u> </u>

SECTION 4. FETAL MORTALITY STATISTICS

Fetal deaths declined slightly in 1959, as measured by the number which were registered as having occurred at gestations of 20 weeks or more. The total for the United States (including Alaska) was 68,613 compared with 69,355 in 1958. Alaska, which was included in the tabulations for the United States for the first time in 1959, reported 92 fetal deaths at gestations of 20 weeks or more. The fetal death ratio per 1,000 live births was 16.2. This compares with a ratio of 16.5 in 1958 and 16.3 in 1957, the lowest previously recorded fetal death ratio.

Seven areas (6 States and New York City) require registration of fetal deaths of all gestation periods. Details concerning these requirements are contained in a footnote to table 4-A. Rhode Island recommends but does not require registration of fetal deaths of less than 20 weeks gestation, and Pennsylvania requires registration of events occurring after 16 weeks. These 9 areas accounted for 96 percent of the 23,953 fetal deaths under 20 weeks which were registered in 1959. Also, as noted in previous years, the proportion of fetal deaths in the 20-23 weeks interval to the total number occurring at 20 weeks and over was generally higher in those States which required reporting of earlier events. This suggests that events which take place at or near 20 weeks are seriously underreported in many areas.

The comparatively large concentrations of fetal deaths shown in table 4-A at gestations of 36 and 40 weeks indicate inaccuracies in reporting length of gestation. The large proportion of fetal deaths reported at 36 weeks is believed to result from erroneous conversion of 9-month gestations, while the concentration at 40 weeks indicates, in part, a failure to calculate exactly the gestation period for fetuses of normal size. In New York City, the District of Columbia, Maryland, and California, the "date of last menses" is recorded on the certificate instead of the usual item relating to length of gestation. This has been effective in these areas in eliminating the two artificial modal groups.

The gestation periods for a fairly high proportion of fetal deaths are not reported. Excluding Massachusetts, which did not require reporting of the item, gestation age was lacking for more than 7 percent of the fetal deaths in 1959. This proportion was negligible for some States; for others, it was as high as 25 percent.

Fetal deaths at gestations of less than 20 weeks have been excluded in preparing most of the tables in this report in order to obtain data on a more consistent basis for comparison from year to year and from State to State. Fetal deaths of not stated gestations, however, are included in these tables since it is reasonable to assume that for

most areas very few relate to fetal deaths at gestations of less than 20 weeks. Exceptions would be areas requiring registration of all fetal deaths regardless of gestation age. Inclusion of all fetal deaths of not stated gestation for these areas results in some degree of incomparability.

Among the areas requiring registration of fetal deaths at all gestation ages, 66.4 percent were less than 20 weeks, and in 5.8 percent of the total, gestation age was not stated. The percentage of not stateds for the rest of the United States was 11.2. Apparently, on the average at least, the areas which required registration of all products of conception succeeded in obtaining more complete information as to gestation than those areas where reporting of early fetal deaths was not required. A close examination of table 4-A, however, will show numerous exceptions to this.

Trend of the fetal death ratio

Fetal deaths and fetal death ratios by color from 1922 to 1959 are shown in table 4-B for all reported fetal deaths. The table also shows numbers and ratios for fetal deaths at gestations of 20 weeks or more, plus the not stateds, for the years 1942 through 1959.

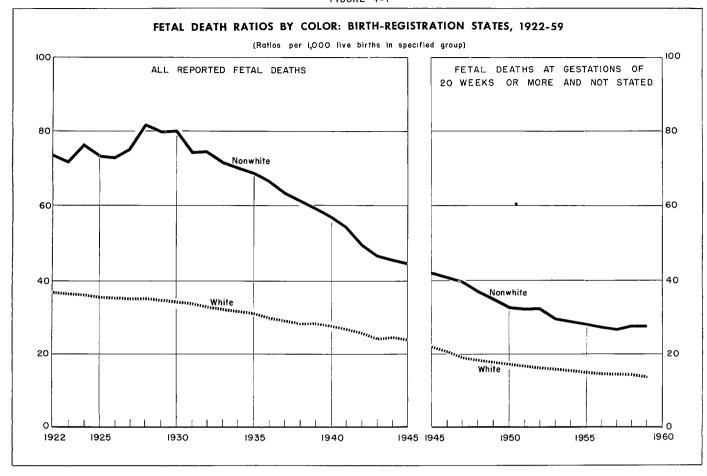
Lack of uniformity in the definition of fetal death and variation in completeness of registration undoubtedly influence to a considerble extent the comparability of the data over the years—especially in the series based on all reported fetal deaths.

However, considering the probable total effect of these factors, as well as that of incompleteness of the registration area until 1933, it appears likely that the ratios in table 4-B, based on all reported fetal deaths, understate any decline in fetal mortality for the years shown. Changes in the regulations during this period have generally been in the direction of broadening the base of fetal death reporting. Completeness of reporting has probably improved because of the increase in the number of women receiving hospital and medical care at childbirth. However, there are no data indicating whether this change has kept pace with (or exceeded) the improvement in registration completeness of live births.

For both the white and nonwhite groups, the fetal death ratios based on all reported fetal deaths have generally shown a downward trend since the early 1930's (figure 4-1). During this period the decrease appears to have been relatively greater for the nonwhite than for the white.

For recent years the series in the table based on

FIGURE 4-1



fetal deaths at gestations of 20 weeks or more or not stated gives a more comparable basis for determining changes in fetal mortality than does the series based on all reported fetal deaths. The former eliminates to a certain degree the effect of changes in regulations during the period covered.

The ratios based on fetal deaths at 20 weeks or more indicate a reduction of 36 percent between 1942 and 1957. For the white group there has been a fairly steady decline since 1945. For the nonwhite group the ratio dropped substantially between 1945 and 1950, was fairly stable between 1950 and 1952, and decreased sharply in 1953 and somewhat less for 1954 to 1957.

After this long period of decline, however, the total fetal death ratio increased 1.2 percent—from 16.3 in 1957 to 16.5 in 1958. Table 4-B shows that the ratio for whites for these 2 years held constant at 14.5, whereas for non-whites, the ratio for 1957 was 26.8, and for 1958, 27.5, a 2.6 percent increase. The fetal death ratio of 16.2 for 1959 was slightly below that for 1957, and lower than for any previous year. Declines were registered for both whites and nonwhites in 1959, but whereas the ratio for whites was reduced 2.1 percent, the ratio for nonwhites failed to decline materially from 1958 and remained 1.9 percent above the ratio for nonwhites in 1957.

Fetal deaths by age of mother

For areas where registration of fetal deaths of all periods of gestation is required, comparison is possible between fetal losses prior to 20 weeks and those at gestation of 20 weeks or more. Table 4-C presents frequencies and percentage distribution by age of mother for these two groups as well as for those where the gestation period was not stated. On the whole, each age group is represented in about the same proportion for fetal deaths of less than 20 weeks as for those occurring at gestations of 20 weeks or more, and also for those for which the gestation period was not stated. The age group 15-19 years reveals the largest difference in these percentages. Of the fetal deaths at gestation periods of 20 weeks or over, 11.3 percent occurred among mothers in this age group. The comparable percentage of fetal deaths at less than 20 weeks

Age of mother has also been tabulated by color and legitimacy status in table 4-E, for the 35 States where legitimacy status is recorded, covering a total of 45,976 fetal deaths, of which 4,186 or 9.1 percent were illegitimate. The comparable percentage of illegitimate live births was 5.2. The percentages of illegitimate live births and fetal deaths to total live births and fetal deaths for 1959 in the

35 States for each age group are as follows:

Ŧ	Live births	Fetal death:
Under 15 years	67.9	76.8
15-19 years	14.8	22.5
20-24 years	4.8	9.0
25-29 years	2.9	6.5
30-34 years	2.7	6.5
35-39 years	2.9	5.8
40 years and over	3.0	5.7

There is a considerably higher proportion of fetal deaths at all ages among the illegitimate group than is the case with respect to live births. This is especially true of ages 20 and over where the percentages for fetal deaths are about double those for live births.

The fetal death ratio for the illegitimate group exceeded that for the legitimate by 58.1 percent for whites but only 8.0 percent for nonwhites. However, for both whites and nonwhites, fetal death ratios were higher for the illegitimate in each age interval.

Fetal deaths by sex and plurality

Fetal deaths and rates per 1,000 live births and fetal deaths by plurality, sex, and color in 1959 are given in table 4-D. Plural births make up about 2 percent of all births, and those occurring in multiples of three or more are rare. Also, fetal deaths constitute a considerably higher proportion of these deliveries than is the case with single births. For these reasons, a specific fetal death rate-the number of fetal deaths among plural births per 1,000 plural births (live births and fetal deaths)—is a better measure of the fetal loss in these groups than the ratios used in the tables where plurality was not a factor. Inspection of the last two columns of this table shows that death rates among male fetuses were appreciably greater than among female in all color and plurality groups. The rate of 16.7 for all males is 11.3 percent higher than the rate of 15.0 shown for all females. The rate for white males is 9.8 percent and for nonwhite males 17.6 percent above the comparable rates for females. Differences in rate by sex are, highest among single born and practically disappear in multiple births of triplets or more.

Considerable differences are to be found in rates for single and plural births. The fetal death rate for twins was nearly three times, and for other plural deliveries, over five times as high as that for single deliveries. These differences affect males and females in about the same proportion. The highest rates noted in table 4-D are those for nonwhite fetal deaths among other plural deliveries, that is, above twins. The rate of 153.1 per 1,000 births in this group is six times as large as the rate for single deliveries among nonwhites.

One in each forty-six liveborn, infants in 1959 was a product of a plural delivery. In contrast to this, fetal deaths among plural deliveries represented one-seventeenth of the total number of fetal deaths.

Fetal deaths by urban-rural and metropolitannonmetropolitan areas

Table 4-F shows fetal death frequencies and ratios for white and nonwhite, by selected gestation intervals for different aggregates of the population. The United States has been divided into metropolitan and nonmetropolitan counties, the metropolitan counties being those containing at least one city of 50,000 inhabitants or more in 1950, and those contiguous counties that are socially and economically integrated with the city. All other counties are nonmetropolitan. This dichotomy has been superimposed on the standard urban-rural classification used in the past, in which each incorporated place of 2,500 population or more is an urban area, and all remaining areas are classified as rural.

Fetal death ratios were lowest in rural areas in metropolitan counties. Such areas are often suburban rather than rural in character. Next in rank were urban places in nonmetropolitan counties. Rural nonmetropolitan areas ranked third and the highest rates of the four location classes occurred in urban areas of metropolitan counties. This order was the same for whites. For nonwhites, the rates in both classes of metropolitan counties were lower than those found in nonmetropolitan counties. The lowest rates among nonwhites were those for the rural areas in metropolitan counties. Rural areas as a whole showed lower rates for whites and higher for nonwhites than did urban areas. These comparisons are for the United States.

Fetal death ratios by State

Fetal death ratios by geographic divisions and States, by color, are shown for each of the years 1955 to 1959 in table 4-G. Fetal mortality ratios for States are of principal interest for comparing levels of mortality, but use of the data for this purpose is somewhat circumscribed by limitations relating to comparability.

Limitations on the comparability of State data, as indicated earlier, are produced by differences in completeness of reporting of fetal deaths and in registration requirements. Another qualification, which is associated with variations in reporting requirements, concerns the effect of including the "not stated" gestation group. Inclusion of these fetal deaths in computing the ratios in table 4-G tends to overstate the ratios for areas having registration of all fetal deaths in comparison with those for areas with more limited registration. In order to provide some measure of the effect of this factor, ratios adjusted to take account of the overstatement are given in a footnote to the table.

Fetal death ratios by color for each State and geographic division for the latest 5 years shown in table 4-G indicate that the ratio for New England declined 10.6 percent in 1959, reversing the sharp increase shown by this division in 1958. Moderate declines were registered in each of the other divisions except the South Atlantic where the ratio of 18.5 in 1959 was about the same as that recorded for 1958. The rate for whites in 1959 was unchanged from the previous year in the South Atlantic and the Pacific Divisions,

and declined in each of the other divisions. The record with respect to nonwhites was not consistent, declines having taken place in five divisions and increases in the other four.

Of the 49 registration areas for which comparable rates are given in table 4-G, declines in rates occurred in 1959 in 32 and increases in 14, and in 3 areas the rate remained the same as in 1958. Rates for Alaska were not available by residence before 1959.

Minimum Period of Gestation for Which Fetal Death Registration Table 4-A. is Required and Fetal Deaths by Period of Gestation: United States and Each State, 1959

(By place of occurrence) PERIOD OF GESTATION² Total fetal Minimum period of gestation for which AREA fetal death registration is required Under 24-27 37-39 16-19 20-23 28-31 32-35 deaths 41-42 reeks and Not weeks weeks weeks weeks weeks weeks weeks veeks 92,566 19.511 4,442 7.499 4.944 8,543 UNITED STATES----Advanced through 5th month (20 weeks) Advanced through 5th month (20 weeks) Advanced to 20th week All periods of gestation² Advanced to 20th week 13 60 57 433 59 53 659 62 39 823 8 10 33 310 67 462 48 242 9 306 Arizona-11. 52 Arkansas-----176 California 4.721 All periods of gestation 20 weeks After 20 weeks After 5th month Advanced to 20th week 90 23 82 157 2,277 704 159 548 1,917 76 19 38 209 84 20 41 243 31,312 19 1 39 23 1 25 19 13 66 250 21 81 242 9 21 210 49 27 549 5 Florida-3,729 3_{1,287} All periods of gestation After 20 weeks
Advanced to 5th month (20 weeks)
20 weeks 3,494 1,605 383 135 66 1,037 408 166 17 241 94 487 168 100 12 3 Advanced to 5th month (20 weeks) After 20 weeks 20 weeks After 20 weeks All periods of gestation 20 weeks⁴ 1,169 1,547 457 1,220 1 3₆₉ 40 89 170 34 64 33 50 35 25 8 33 94 645 10 44 Maine-----Maryland--20 weeks After 20 weeks After 20 weeks All periods of gestation After 20 weeks 12 225 38 1,520 175 218 1.520 Massachusetts----154 159 191 Michigan
Minnesota
Mississippi 2,971 1,183 2,634 1,586 71 252 175 87 135 160 113 208 172 144 97 164 49 10 48 19 23 Missouri 62 15 15 194 35 12 9 198 54 8 16 221 After 20 weeks 6 2 4 30 19 3 4 63 16 24 229 19 31 464 10 21 155 After 20 weeks
Advanced to 20th week
After 20 weeks ī 30 21.7 1,940 Advanced to 20th week 77 30 New Mexico----New York (excl. N.Y.C.)--New York City----North Carolina---North Dakota----Anvanced to 20th week
All periods of gestation
Advanced to 20th week
Advanced to 20th week 2,869 22,656 2,157 217 1,280 204 14 688 240 16 524 250 27 144 170 ³14,851 3 278 33 9 2,183 2 193 66 14 13 27 95 709 24 361. 54 51 487 20 64 59 490 29 177 87 1,003 3,579 691 1,257 4,810 65 75 501 5 14 136 9 5 6 44 10 After 20 weeks
All periods of gestation
After 16 weeks
After 20 weeks 106 668 39 611 127 Advanced to 20th week After 20 weeks After 20 weeks After 20 weeks After 20 weeks 1,215 491 1,427 4,043 304 7 2 351 55 South Carolina----149 333 31 ³146 27 32 113 Vermont----All periods of gestation 21. 1 10 18 ALL periods of gestat.
Advanced to 20th week
After 20 weeks
5 months
After 20 weeks
After 20 weeks 86 58 127 13 100 66 77 47 117 117 66 201 171 185 312 12 16 119

4...7 weeks 8_11 weeks

				,
	Under 4 weeks	4-7 weeks	8-11 weeks	12-15 weeks
Colorado	14	218	644	436
Georgia	24	272	539	452
Maine	٠ 1	7	31.	30
Mississippi	11	147	309	272
New York City	365	2,485	7,021	4,980
Oregon	7	93	290	221
Vermont	2	18	84	42

Further specified that at 20 weeks "fetus averages 10 inches in length, 9 cunces in weight."

Also states "It is asked, but not required, that all stillbirths be reported irrespective of the month of uterogestation."

Prior to July 1, 1959 reporting of fetal deaths at all periods of gestation was required.

Further specified "or total length of 10 inches."

¹Period of gestation reported in months allocated to gestation interval in weeks as follows: 1-3 months to "Under 16 weeks"; 4 months to "16-19 weeks"; 5 months to "20-23 weeks"; 6 months to "24-27 weeks"; 7 months to "28-31 weeks"; 8 months to "32-35 weeks"; 9 months to "40 weeks"; 10 months to "43 weeks and over."

²The reporting, however, appears to be chiefly limited to fetal deaths at gestations of 20 weeks or more.

³For areas which require reporting of fetal deaths at all periods of gestation, those at gestations of under 16 weeks are distributed as follows:

INTRODUCTION

Table 4-B. Fetal Deaths and Fetal Death Ratios by Color: Birth-Registration States, 1922-32, and United States, 1933-59

(Data refer only to fetal deaths occurring within the specified area. Ratios per 1,000 live births in specified group)

	· · · · · · · · · · · · · · · · · · ·												
	ALL FETAL	DEATHS REF	PORTED REGA	RDLESS OF 1	PERIOD OF G	ESTATION	FETAL DEA	THS AT GES	PATIONS OF	20 WEEKS OR MORE AND NOT STATED			
AREA AND YEAR		Number			Ratio			Number			Ratio		
	Total	White	Nonwhite	Total	White	Nonwhite	Total	White	Nonwhite	Total	White	Nonwhite	
UNITED STATES ¹													
1959	92,566	67 007	64 577		,,,,	1	00.015	50.000					
1958		67,993	24,573	21.8	18.9	38.0	68,613	50,911	17,702	16.2	14.2	27.3	
1957	92,873	68,970	23,903	22.1	19.3	37.9	69,355	51,969	17,386	16.5	14.5	27.5	
1956		69,518	23,163	21.8	19.2	36.6	69,561	52,591	16,970	16.3	14.5	26.8	
1955	92,282	69,227	23,055	22.2	19.5	37.3	68,659	51,865	16,794	16.5	14.6	27.2	
7322	91,907	69,174	22,733	22.7	20.0	38.6	69,153	52,411	16,742	17.1	15.2	28.4	
1954	92,144	70,043	22,101	22.9	20.3	38.5	70,109	53,532	16,577	17.5	15.5	28.9	
1953	86,313	65,636	20,677	22.1	19.6	37.9	69,393	53,252	16,141	17.8	15.9	29.6	
1952	85,549	64,702	20,847	22.2	19.5	39.8	70,447	53,541	16,906	18.3	16.1	32.2	
1951	84,696	64,629	20,067	22.6	20.0	39.1	70,569	54,071	16,498	18.8	16.7	32.1	
1950	81,300	62,092	19,008	22.9	20.3	39.2	68,262	52,319	15,943	19.2	17.1	32.5	
1949	81,489	62,599	18,890	22.9	20.3	39.7	70,584	54,114	16,470	19.8	17.5	34.6	
1948	83,021	64,262	18,759	23.5	20,9	41.3	72,838	56,232	16,606	20.6	18.3	36.5	
1947	87,831	69,013	18,818	23.7	21.1	44.2	77,917	61,072	16,845	21.1	18.7	39.6	
1946	84,270	67,677	16,593	25.6	23.2	44.2	74,849	59,494	15,355	22.8	20.4	40.9	
1945	72,854	57,690	15,164	26.6	24.1	44.6	65,515	51,242	14,271	23.9	21.4	42.0	
1944	75,495	60,053	15,442	27.0	24.5	45.4	69,374			24.5			
1943	79,485	62,776	15,709	26.7	24.2	46.2	71,873			24.5			
1942	79,174	63,301	15,873	28.2	25.5	49.3	72,017			25.6		1	
1941	75,133	58,467	16,666	29.9	26.5	54.0	72,017			20.0		1	
1940	73,802	57,220	16,582	31.3	27.7	56.7							
1939	72,598	55,892	16,706	32.0	28.2	59.0							
1938	57 405												
1937	73,467	56,306	17,161	32.1	28.1	61.1							
1936	73,609	56,242	17,367	33.4	29.2	63.2							
1935	73,735	56,156 58,767	17,579	34.4	29.8	66.9 68.7							
1934	77,119	59,643	18,352 18,860	35.8 36.2	31.1 31.4	70.1							
1933	77,059	58,749	18,310	37.0	32.2	71.1							
BIRTH-REGISTRATION STATES													
1070	[_							
1932	78,551	59,641	18,710	37.8	32.7	74.4							
1930	80,616	62,417	18,199	38.2	33.4	74.1				}			
1929	86,466	66,440	20,026	39.2	34.0	79.9			,				
1928	85,679	66,124	19,554	39.5	34.4	79.7							
1320	89,765	69,317	20,448	40.2	35.0	81.5							
1927	82,931	67,056	15,875	38.8	34.8	74.8							
1926	70,716	59,842	10,874	38.1	35.1	73.0							
1925	71,519	60,762	10,757	38.1	35.1	73.1							
1924	75,817	63,029	12,788	39.3	35.8	76.2	[
1923	69,757	59,089	10,668	38.9	35.9	71.3							
1922	70,010	59,329	10,681	39.4	36.4	73.4							
		1			1		ı I	1			1		

¹Beginning with 1959, includes Alaska.

Table 4-C. Number and Percentage Distribution of Fetal Deaths, by Age of Mother, for Specified Periods of Gestation: Selected Areas Combined, 1959

(By place of residence. Includes fetal deaths reported for areas in the United States which required the registration of all fetal deaths, regardless of period of gestation.

These areas are Colorado, Georgia, Maine, Mississippi, New York City, Oregon, and Vermont)

		NUMBE	IR			PERCEN	vit ^a		
AGE OF MOTHER		Peri	od of gestatio	on.		Period of gestation			
	Total	Under 20 weeks	20 weeks and over	Not stated	Total	Under 20 weeks	20 weeks and over	Not stated	
TOTAL	31,990	21,112	9,018	1,860	100.0	100.0	100.0	100.0	
Under 15 years	81 2,700 8,515 8,384 6,334 4,066 1,389 160	38 1,526 5,772 5,777 4,205 2,621 886 102 185	40 1,009 2,276 2,114 1,784 1,208 420 44 123	3 165 467 493 545 237 83 14 53	0.3 8.5 26.9 26.5 20.0 12.9 4.4 0.5	0.2 7.3 27.6 27.6 20.1 12.5 4.2 0.5	0.4 11.3 25.6 23.8 20.1 13.6 4.7 0.5	0.2 , 9.1 25.8 27.3 19.1 13.1 4.6 0.8	

¹ Excludes fetal deaths for which age of mother was not stated.

Table 4-D. Fetal Deaths and Fetal Death Rates, by Plurality of Birth, Color, and Sex: United States, 1959

(Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated.

Rates per 1,000 live births and fetal deaths in specified group)

		NUME	RER		rate ¹			
PIURALITY OF BIRTH AND COLOR	Total	Male	Female	Sex not stated	Total	Male	Female	
TOTAL	68,613	35,055	29,911	3,647	15.9	16.7	15.0	
Fetal deaths in single deliveriesFetal deaths in twin deliveriesFetal deaths in other plural deliveries	64,649 3,843 121	33,038 1,959 58	28,101 1,756 54	3,510 128 9	15.3 42.6 89.7	16-1 44-5 90-1	14.4 40.6 89.3	
White	50,911	26,036	22,451	2,424	14.0	14.6	13.3	
Fetal deaths in single deliveries	48,073 2,764 74	24,578 1,419 39	21,159 1,259 33	2,336 86 2	13.4 38.4 71.0	14.1 40.2 73.3	12.8 36.5 68.5	
Nonwhite	17,702	9,019	7,460	1,223	26.6	28.7	. 24.4	
Fetal deaths in single deliveries	16,576 1,079 47	8,460 540 19	6,942 497 21	1,174 42 7	25.6 59.0 153.1	27.8 61.2 154.9	23.4 56.8 151.5	

^{.1}Figures for "Sex not stated" are distributed.

Table 4-E. Fetal Deaths and Fetal Death Ratios, by Legitimacy Status, Age of Mother, and Color: Total of 35 Reporting States, 1959

(By place of residence. Data refer only to fetal deaths occurring within the reporting area for which the period of gestation was given as 20 weeks or more or was not stated Ratios per 1,000 live births in specified group. For States reporting legitimacy status, see table 3-V in section 3)

ACE OF MAINTING AND GOT OF		NUMBER			RATIO ²	
AGE OF MOTHER AND COLOR	Total	Legitimate ¹	Illegitimate	Total	Legitimate ¹	Illegitimate
TOTAL	45,976	41,790	4,186	15.8	15.2	26.0
Under 15 years	142	33	109	28.4	21.9	31.2
15-19 years	5,449	4.225	1,224	13.7	12.6	19.7
20-24 years	11,413	10,389	1,024	11.9	11.4	21.4
25-29 years	10,148	9,485	663	13.8	13.3	29.3
30-34 years	8,878	8,302	576	19.0	18.3	42.5
35-39 years	6,586	6,201	385	27.1	26.3	52.1
40 years and over	2,814	2,655	159	43.2	42.0	78.3
Not stated	546	500	46	****	1	10.5
White	33,427	32,283	1,144	13.7	13.6	21.5
Under 15 years	49	23	26	26.8	22.8	31.8
15-19 years	3,545	3,207	338	11.6	11.2	16.3
20-24 years	8,575	8,273	302	10.6	10.4	17.6
25-29 years	7,534	7,362	172	12.0	11.9	25.7
30-34 years	6,420	6,290	130	16.2	16.0	34.5
35-39 years	4,810	4,699	111	23.3	23.0	46.1
40 years and over	2,080	2,032	46	37.6	37.3	63.7
Not stated	414	397	17		37.5	00.7
Nonwhite	12,549	9,507	3,042	26.7	26.2	28.3
Under 15 years	93	30	0.7			
15-19 years		10	83	29.3	20.0	31.1
20-24 years	1,904	1,018	886	20.5	19.8	21.5
25-29 years	2,838	2,116	722	19.5	18.4	23.6
30-34 years	2,614	2,123	491	24.5	23.4	30.8
35-39 years	2,458	2,012	446	35.0	33.3	45.6
	1,776	1,502	274	48.3	47.2	55.0
40 years and over	734	623	111	73.9	72.0	87.0
Not stated	132	103	29			

¹Includes legitimacy not stated.
²Figures for age of mother not stated are distributed.

Table 4-F. Fetal Deaths and Fetal Death Ratios, by Period of Gestation and Color, for Metropolitan and Nonmetropolitan Counties in the United States and Each Geographic Division, and for Urban and Rural Areas in the United States: 1959

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated. Ratios per 1,000 live births of all gestations in specified area and color group. For definitions of areas, see text in section 1 of this Volume)

		NUME	ER			RATIO)	
AREA AND COLOR		Per	iod of gestati	on.		Peri	od of gestation	on
	Total	20-27 weeks	28 weeks and over	Not stated	Total	20-27 weeks	28 weeks and over	Not stated
United States ¹	67,102	14,560	45,483	7,059	16.2	3.5	11.0	1.7
White Nonwhite	49,478 17,624	10,237 4,323	33,925 11,558	5,316 1,743	14.2 27.4	2.9 6.7	9.7. 18.0	1.5 2.7
Urban	41,418 29,535 11,883 25,684 19,943 5,741	9,801 6,546 3,255 4,759 3,691 1,068	27,112 19,715 7,397 18,371 14,210 4,161	4,505 3,274 1,231 2,554 2,042 512	. 17.0 14.8 27.1 15.2 13.4 28.1	4.0 3.3 7.4 2.8 2.5 5.2	11.1 9.9 16.9 10.9 9.5	1.8 1.6 2.8 1.5 1.4 2.5
Metropolitan counties	39,652 29,223 10,429 31,216	9,464 6,538 2,926 7,772	26,104 19,711 6,393 20,140	4,084 2,974 1,110 3,304	16.3 14.3 26.6 17.6	3.9 3.2 7.5 4.4	10.7 9.7 16.3 11.3	1.7 1.5 2.8 1.9
White Nomwhite Rural	21,727 9,489 8,436 7,496 940	5,032 2,740 1,692 1,506 186	14,403 5,737 5,964 5,308 656	2,292 1,012 780 682 98	15.2 27.0 12.8 12.2 22.9	3.5 7.8 2.6 2.4 4.5	10.1 16.3 9.1 8.6 16.0	1.6 2.9 1.2 1.1 2.4
Nonmetropolitan counties	27,450 20,255 7,195 10,202 7,808	5,096 3,699 1,397 2,029 1,514	19,379 14,214 5,165 6,972 5,312	2,975 2,342 633 1,201 982	16.2 14.0 28.7 15.5	3.0 2.6 5.6 3.1 2.6	11.4 9.8 20.6 10.6 9.3	1.8 1.6 2.5 1.8 1.7
RuralNonvhite Nonvhite Nonvhite	2,394 17,248 12,447 4,801	515 3,067 - 2,185 882	1,660 12,407 8,902 3,505	219 1,774 1,360 414	27.5 16.7 14.3 29.4	5.9 3.0 2.5 5.4	19.1 12.0 10.2 21.5	2.5 1.7 1.6 2.5
NEW ENGIAND ¹	1,668 1,581 87	332 311 21	1,113 1,053 60	223 217 6	13.7 13.5 21.0	2.7 2.7 5.1	9.2 9.0 14.5	1.8 1.9 1.5
Metropolitan counties	872 798 74 796 783 13	183 163 20 149 148	612 562 50 501 491 10	77 73 4 146 144 2	13.0 12.5 21.8 14.7 14.7	2.7 2.6 5.9 2.8 2.8 1.4	9.1 8.8 14.7 9.3 9.2 13.6	1.1 1.1 1.2, 2.7 2.7 2.7
MIDDLE ATLANTIC White Nowhite-	14,491 11,214 3,277	4,135 2,959 1,176	8,855 7,294 1,561	1,501 961 540	17.7 19.6 17.3 36.8	5.6 4.6 13.2	12.0 11.2 17.5	2.0 1.5 6.1
Metropolitan counties	12,521 9,328 3,193 1,970 1,886 84	3,711 2,549 1,162 424 410	7,381 5,881 1,500 1,474 1,474	1,429 898 531 72 63 9	20.5 17.7 37.8 15.3 15.2 19.0	6.1 4.8 13.7 3.3 3.3 3.2	12.1 11.2 17.7 11.5 11.4 13.8	2.3 1.7 6.3 0.6 0.5 2.0
EAST NORTH CENTRAL	12,768 10,529 2,239	2,742 2,125 617	9,104 7,592 1,512	922 812 110	14.5 13.4 22.8	3.1 2.7 6.3	10.3 9.7 15.4	1.0 1.0 1.1
Metropolitan counties	8,651 6,580 2,071 4,117 3,949 168	1,966 1,381 585 776 744 32	6,160 4,760 1,400 2,944 2,832 112	525 . 439 86 397 373 24	14.8 13.4 22.6 13.8 13.5 25.2	3.4 2.8 6.4 2.6 2.5 4.8	10.5 9.7 15.3 9.8 9.7 16.8	0.9 0.9 0.9 1.3 1.3
WEST NORTH CENTRAL	5,022 4,516 506	942 821 121	3,586 3,227 359	494 468 26	13.5 12.9 21.9	2.5 2.3 5.2	9.6 9.2 15.5	1.3 1.3 1.1
Metropolitan counties	2,287 1,913 374 2,735 2,603 132	470 375 95 472 446 - 26	1,645 1,380 265 1,941 1,847	172 158 14 322 310	13.7 12.8 21.7 13.2 13.0 22.3	2.8 2.5 5.5 2.3 2.2 4.4	9.9 9.2 15.4 9.4 9.2 15.9	1.0 1.1 0.8 1.6 1.5 2.0
SOUTH ATTANTIC	11,659 6,361 5,298	2,419 1,265 1,154	8,038 4,352 3,686	1,202 744 458	18.5 14.3 28.2	3.8 2.9 6.1	12.7 9.8 19.6	1.9 1.7 2.4
Metropolitan counties	4,870 2,856 2,014 6,789 3,505 3,284	1,062 589 473 1,357 676 681	3,151 1,831 1,320 4,887 2,521 2,366	657 436 221 545 308 237	17.0 13.9 25.2 19.7 14.8 30.4	3.7 2.9 5.9 3.9 2.8 6.3	11.0 8.9 16.5 14.1 10.6 21.9	2.3 2.1 2.8 1.6 1.3 2.2

¹Excludes data for Massachusetts. This State did not require the reporting of period of gestation.

Table 4-F. Fetal Deaths and Fetal Death Ratios, by Period of Gestation and Color, for Metropolitan and Nonmetropolitan Counties in the United States and Each Geographic Division; and for Urban and Rural Areas in the United States: 1959—Continued

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated. Ratios per 1,000 live births of all gestations in specified area and color group. For definitions of areas, see text in section 1 of this Volume)

		NUMB	ER			RATIO)	
ARBA AND COLOR		Per	iod or pestati	on		Perio	od of gestatio	n
	Total	.0-27 weeks	all works	Not stated	Total	20-27 weeks	28 weeks and over	Not stated
EAST SOUTH CENTRAL White	, 995را 130, د	1,304 682	4,260	551 502	20.0 14.8	4.0	14.2 10.4	1.8
Metropolitan counties	2,du5 1,854	582 410	2,.44 ⊥,≾,£	325 36	17.0	6.5 4.0	23.1 12.8 9.6	2.6 0.9 0.7
White Nonwhite Nonwetropolitan counties	964 830 4,141	215 205 764	701 6J7 ., <i>J</i> 22	18 1" 455	10.2 { .6.0 } 21.2	3.0 6.5 4.0	20.3 14.9	1.5 2.2
White Nonwhite	2,166 1,975	407 577	J,5,€ 1,417	.54 181	15.7	2.9 6.6	10.9 24.6	1.8 3.1
WEST SOUTH CENTRAL White Knowhit	6,900 4,575 2,525	1,187 749 438	4,987 3,273 1,708	75) 554 179	16.0 15.4 35.4	2.7 2.2 4.8	11.5 9.6 18.6	1.7 1.6 2.0
Metropolitan countles	3,227 2,165	638 409	356ء 1,563ء	2 3 173	15.6 15.1	3.1	11.4 9.6	1.1
Nonwhite	1,062 5,675 2,410 1,263	209 549 340 209	775 2,624 1,089 J35	50 50 391 119	25.0 16.3 13.7 25.7	5.4 2.4 1 9 4.2	18.2 11.7 9.6 19.0	1.4 2.2 2.2 2.4
Nonwhite MOUNTAIN	2,543 2,515 2,215	533 480 53	1,639 1,485 147	380 352 28	13.9 15.7 16.6	2 9 2.8 3.9	8.9 8.8 10.7	2.1 2.1 2.0
Metropolitan counties	877	206	556	115 112	14 0 13 8	3.3	8.9 8.7	1.8 1.9
White Nonmetropolitan countles	818 59 1,666 1,497 169	190 16 327 290 57	516 40 1,074 967 107	3 265 240 25	13 6 17 E 15.9 15.7 10.0	4.8 2.7 2.6	11.9 9.0 8.8 10.3	0.9 2.2 2.2 2.4
PACIFICWhiteNonwhite	6,J56 E,257 799	1,066 905 161	5,917 3,446 471	1,J7: 906 167	13.9 15.5 17.3	2 2.1 3.5	8.4 8.2 10.2	2.3 2.1 3.6
Metropolitan counties	4,493 5,801	808 6€7	2,905 2,497	780 637	15.0	2.3	8.4 8.1 10.6	2.3 2.1 3.7
Nonwhite Nonmetropolitan counties	692 1,563 1,456 107	141 258 256 20	408 1,012 949 63	145 735 269 24	18.1 12.3 12.7 1.7	3.7 3.1 2.1 2.6	8.3 8.3 8.1	3.7 2.4 2.4 3.1

Table 4-G. Fetal Death Ratios by Color: United States, Each Division and State, 1955-59

(By place of residence. Data refer only to fetal deaths occurring within the United States including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated. Ratios per 1,000 live births in specified group. Ratios for frequencies less than 20 are underlined)

		1959			1958			1957			1956			1.955	
AREA	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white
UNITED STATES1	16.2	14.2	27.3	16.5	14.5	27.5	16.3	14.5	26.8	16.5	14.6	27.2	17.1	15.2	28.4
GEOGRAPHIC DIVISIONS															
New England Middle Atlantic	13.5 19.6 14.5 13.5 18.5 20.0 16.0 13.9 12.9	13.3 17.3 13.4 12.9 14.3 14.8 13.4 13.7 12.5	19.9 36.8 22.8 21.9 28.2 32.2 25.4 16.6 17.3	15.1 19.8 14.9 13.9 18.4 20.1 16.2 14.6 13.1	14.8 17.7 13.8 13.3 14.3 15.1 13.8 14.2 12.5	22.2 35.5 23.7 23.1 28.1 32.1 25.1 19.7 18.6	13.7 19.7 14.9 14.0 18.2 20.1 15.9 14.3	13.5 18.0 13.8 13.5 14.3 15.4 13.5 14.1 12.5	19.8 33.9 23.7 22.2 27.3 31.1 24.6 18.1 18.8	14.4 18.9 15.1 14.1 18.8 20.9 16.0 14.9 13.2	14.2 17.3 14.1 13.6 14.6 16.2 13.7 14.5	19.1 32.5 23.6 25.0 28.4 31.9 24.5 20.3	15.0 19.2 15.5 14.6 19.9 20.7 16.8 15.7	14.8 17.7 14.6 13.9 15.4 15.7 14.1 15.4	23.2 33.2 22.7 27.0 30.4 32.1 26.8 20.3 20.7
NEW ENGLAND															
Maine	² 15.0 13.1 ² 17.1 13.2 14.1 12.7	15.0 13.1 17.2 13.0 13.7 12.2	15.9 25,6 0 18.7 21.6 21.4	15.2 14.1 20.4 16.4 13.1 12.2	15.2 14.0 20.3 16.2 13.0 11.5	17.7 14.7 41.7 21.9 15.0 24.6	16.4 16.2 22.0 12.6 14.5 12.7	16.4 16.0 22.0 12.4 14.5 12.0	21.7 51.7 0 16.3 13.1 25.1	17.0 14.6 17.6 14.0 16.4 12.8	16.9 14.5 17.7 13.8 16.3 12.5	33.3 23.8 0 18.6 17.9 19.1	18.7 17.5 18.0 14.1 16.0 14.0	18.6 17.5 18.0 13.8 15.8 13.4	26.5 0 0 22.0 23.8 25.1
MIDDLE ATLANTIC	² 23.3	19.8	46.7	23.0	20.1	44.0	22.9	20.4	42.1	21.0	18.7	39.5	20.8	18.6	39.1
New York New Jersey Pennsylvania	15.1 16.7	13.8	23.7 27.8	15.9 17.0	14.6 15.8	25.2 27.7	15.7 17.3	14.6 16.3	23.6 26.8	16.0 17.4	14.5	27.0 24.6	16.9	15.9 17.2	25.1 28.6
EAST NORTH CENTRAL															
Chio	14.9 13.8 14.7 14.9 12.7	13.9 13.0 13.3 13.9 12.3	23.4 23.3 22.2 22.9 22.4	14.9 14.4 15.5 15.4 12.8	14.1 13.4 13.8 14.2 12.5	21.2 26.4 24.7 24.5 18.5	14.8 14.5 15.5 15.2 13.3	13.8 13.6 14.1 14.0 13.0	23.9 25.7 23.2 24.4 19.3	15.5 14.3 15.0 15.9 13.5	14.6 13.3 13.6 14.9 13.1	23.1 26.7 23.1 23.8 22.7	16.5 15.3 15.3 15.5 13.5	15.5 14.5 14.5 14.7 13.1	25.1 25.7 20.3 22.6 23.4
WEST NORTH CENTRAL															
Minesota	13.2 11.7 15.0 11.9 15.3 13.5 13.5	13.1 11.6 13.7 11.7 14.4 13.3 12.6	20.8 14.2 23.6 16.3 27.5 16.6 18.8	13.0 12.4 15.8 13.6 16.9 12.6 13.9	12.8 12.3 14.3 13.6 17.0 12.3 13.3	23.4 20.7 25.0 13.2 15.2 19.5 21.9	13.4 12.4 16.2 11.9 16.4 12.9	13.2 12.4 15.3 11.7 15.3 12.7 12.9	23.3 18.5 22.4 18.8 33.1 17.2 21.2	12.7 13.1 16.4 12.6 16.1 13.8 13.4	12.6 13.0 15.1 12.0 15.8 13.5	19.5 19.1 24.9 34.6 22.3 21.3 17.5	14.1 12.2 16.7 13.9 16.5 13.9 14.7	14.0 12.1 14.8 13.9 15.9 13.6 14.2	18.8 17.8 30.2 12.9 28.6 21.1 24.5
SOUTH ATLANTIC															,
Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Florida	13.9 16.4 18.2 18.3 16.7 19.3 20.2 ² 21.2 17.0	11.9 14.4 14.6 14.8 16.1 13.9 12.6 16.1	22.4 23.0 20.0 28.5 26.5 30.7 30.4 50.6 27.4	17.4 15.9 16.1 18.2 17.3 19.7 20.7 20.5 17.0	14.6 13.2 13.9 14.6 17.1 14.5 13.0 15.2 13.2	29.8 24.8 17.2 28.7 21.2 30.5 31.1 30.1 27.1	19.5 15.8 18.7 18.1 16.6 18.5 18.9 21.3	16.4 13.5 14.1 14.4 16.2 13.9 12.7 16.0	34.4 23.6 21.4 28.8 22.6 27.7 27.1 30.8 25.9	18.0 17.0 18.0 18.6 17.0 19.1 19.8 21.7	15.1 15.5 13.2 14.9 16.6 13.9 12.5 15.7	52.0 22.3 21.2 29.3 24.3 29.8 29.1 32.3 26.6	17.4 16.9 20.4 19.7 17.5 20.5 21.0 23.1 18.8	14.3 15.1 16.6 15.6 17.3 15.2 13.1 16.5 14.9	32.8 23.3 23.5 31.3 21.4 31.2 30.9 35.0 28.9
EAST SOUTH CENTRAL															
Kentucky TennesseeAlabama Mississippi	16.1 16.5 21.6 227.2	15.2 13.8 15.0 16.1	25.4 25.9 32.6 36.8	15.9 17.7 21.0 27.5	15.1 15.0 14.6 16.6	24.1 27.6 31.7 36.6	16.9 17.5 20.6 27.0	15.8 14.9 15.2 15.8	27.8 26.8 29.4 35.8	17.4 18.0 21.6 28.3	16.6 16.0 15.1 17.5	25.8 25.2 31.8 36.7	15.3 17.8 22.3 28.7	14.4 15.4 16.5 18.2	25.2 26.5 31.4 36.9
WEST SOUTH CENTRAL															
Arkansas	16.4 16.8 13.5 16.1	11.9 12.1 12.4 14.2	26.9 24.1 20.4 27.0	14.9 18.0 13.3 16.3	10.8 12.6 11.8 15.0	24.7 26.4 23.4 24.3	16.0 17.4 13.2 15.8	12.7 12.3 12.3 14.2	23.3 25.3 19.3 25.2	14.8 18.4 14.2 15.7	11.8 13.5 13.5 14.0	21.5 25.8 19.2 25.3	17.0 19.2 14.8 16.2	13.2 13.8 13.1 14.5	25.6 27.3 27.1 26.6
MOUNTAIN				, , ,			,			,		70.	, ,	30.5	12.7
Montana Tdaho Wyoming Colorado Nev Mexico Arizona Nevada	12.7 11.5 14.4 216.6 13.7 14.2 11.6 14.3	12.1 11.4 14.3 16.5 13.8 13.6 11.4	21.2 20.5 16.0 19.7 13.6 17.0 15.8 12.5	13.5 12.1 15.4 17.5 14.5 14.4 12.4 14.3	12.7 12.0 15.2 17.3 14.0 13.9 12.0 13.5	25.5 16.1 21.4 22.7 18.5 17.4 31.0 19.9	12.2 11.2 15.5 17.9 14.4 14.0 11.9 15.9	11.9 11.2 15.4 17.5 14.3 13.3 11.8 15.4	16.8 10.0 15.6 28.1 15.0 17.6 15.2 20.7	13.7 12.1 12.9 17.5 15.4 15.4 12.2 16.7	13.4 12.0 12.8 17.2 15.3 14.4 12.0 16.7	19.4 18.5 15.6 25.3 16.5 21.5 24.3 16.9	12.6 12.3 12.5 19.9 16.6 16.4 12.7 15.6	12.3 12.1 12.7 19.9 16.3 15.2 12.6 15.4	17.7 22.6 7.3 19.7 18.9 23.3 18.6 16.9
PACIFIC															
Washington	11.6 214.7 13.0 13.5	11.2 14.6 12.5 14.4	18.2 18.5 17.5 11.8	11.8 14.4 14.1 (11.6)	11.5 13.9 12.5 (10.9)	17.3 32.8 18.3 (13.1)	12.2 15.3 13.0 (10.5)	11.8 15.0 12.4 (9.5)	19.6 27.3 18.5 (12.9)	12.2 15.5 13.2 (13.8)	11.8 15.2 12.5 (13.6)	20.1 27.9 19.1 (14.3)	13.3 16.7 14.0 (15.0)	12.9 16.4 13.3 (14.6)	23.1 27.2 20.3 (16.0)

¹Excludes Alaska prior to 1959.
⁶Maine, Vermont, New York City, Georgia, Mississippi, Colorado, and Oregon required reporting of all fetal deaths regardless of gestation period. Since fetal deaths for which gestation was not stated are included in computing the ratios in this table, ratios for these areas may be overstated as a result of inclusion of some early fetal deaths from the not stated group. The following adjusted ratios for 1959 based on fetal deaths at gestations of 20 weeks or more and a proportion of fetal deaths of "not stated" gestations take account of this: Maine, 12.6; Vermont, 16.0; New York, 20.6; Georgia, 19.9; Mississippi, 25.2; Colorado, 13.5; and Oregon, 14.2.
⁷Required reporting of all fetal deaths through June 1959, after which the registration requirement was limited to fetal deaths of 20 weeks gestation or more.
⁴Figures for 1955-58 are by place of occurrence.

SECTION 5. LIFE TABLES

The rates of mortality during a specific period may be summarized by the life table method to obtain measures of comparative longevity. Two types of life tables—the generation life table and the current life table—should be distinguished. The generation life table provides a "longitudinal" perspective: it follows the mortality experience of a cohort from the moment of birth through consecutive ages in successive calendar years. Based on the age-specific mortality rates of the cohort, which are observed during respective calendar years of exposure, the generation life table reflects actual mortality experience of the cohort throughout its lifetime.

The better-known current life table may, by contrast, be characterized as "cross-sectional." Unlike the generation life table, the current life table does not represent the mortality experience of an actual cohort of persons. Rather, the current life table assumes a hypothetical cohort, born during a particular calendar period and subject to the age-specific mortality rates observed in an actual population during that same period. Thus, for example, a current life table for 1959 assumes a hypothetical cohort born in 1959 to be subject throughout its lifetime to the age-specific mortality rates prevailing in the actual population in 1959. The current life table may thus be characterized as rendering a "snapshot" of current mortality experience.

The life table program

Three series of life tables are prepared in the National Office of Vital Statistics (NOVS): complete, abridged, and provisional life tables. Complete life tables for the United States population, which are based on decennial census data and deaths for a 3-year period about the census year, have been prepared at 10-year intervals since 1900-1902.

In response to a growing number of requests for postcensal life table values, a series of abridged life tables was initiated in 1945. Available annually since that year, the abridged life tables are based on deaths occurring during the calendar year and midyear postcensal population estimates provided by the U.S. Bureau of the Census. Whereas complete life table values are calculated for single years of age, abridged life table values are presented for age groupings. Refinements in both the techniques for estimating population and the methods for constructing abridged life tables ² permit the preparation of abridged life tables which provide reasonably accurate data on current trends in expectation of life and survivorship. The 1945 abridged life tables were prepared for white and nonwhite males and females. Since 1946, abridged life tables for the total population have also been available, and, since 1957, abridged life tables have also been calculated for total males and total females, irrespective of color. Starting with 1959, additional abridged life tables are being published for total whites and total nonwhites, irrespective of sex.

The demand for information regarding up-to-date life table values has been responsible for the introduction of a third series: provisional life tables. Starting with 1958, estimated abridged life tables have been published, for the total population only, in Part 2 of the Annual Summary, Monthly Vital Statistics Report. Values in these life tables are based on population estimates provided by the U.S. Bureau of the Census and on the estimated number of deaths derived from the Current Mortality Sample (CMS). The CMS is a 10-percent sample of death certificates received each month in vital statistics offices; the sample is taken by selecting 1 out of 10 of the death certificates received between two dates a month apart.

Life table values

Basic sources of data used in the preparation of the United States life tables for 1959 are regular mortality tabulations of the National Office of Vital Statistics and unpublished estimates of the populations by age, color, and sex prepared by the U.S. Bureau of the Census. (For these populations, see table 1-L in section 1 of this volume.)

Expectation of life.—Perhaps the best known of the life table statistics are the estimates of expectation of life (e^O_χ) , which indicate the average remaining lifetime, in years, to persons who have attained a given age (x). Values of expectation of life at specified ages in 1959 are shown for the total United States population, total males, and total females in table 5-A, and for total whites, white males, white females, total nonwhites, nonwhite males, and nonwhite females in table 5-B.

 $^{^{1}}$ In the remainder of this report, the term "life table" will be used to refer to the current life table only and not to the generation life table.

²Abridged life tables for the years 1945 to 1952 were calculated according to the Greville method. See "Method of Constructing the Abridged Life Tables for the United States, 1949," by Thomas N. E. Greville, National Office of Vital Statistics, Vital Statistics—Special Reports, Vol. 33, No. 15, 1953. Since 1953, a revised method developed in NOVS has been employed.

Of the range of expectation of life measures, the most widely utilized is the average duration of life or expectation of life at birth (e^0_{0}). This measure represents the average

number of years that the members of the life table cohort, at the time of birth, may expect to live. In other words, it is the average age at death of the life table cohort. Based on the mortality experience of the population during 1959, the expectation of life at birth is 67.3 years for white males, 73.9 for white females, 60.9 for nonwhite males, and 66.2 for nonwhite females. These values reflect the higher mortality of males over females and of nonwhites over whites. Expectation of life at birth for white females is 6.6 years longer than that for white males, and the corresponding excess for nonwhite females is 5.3 years. It may be noted, however, that despite the greater general longevity of females over males, the differential in expectation of life at birth as between color groups is so great, that e^{O} for

white males exceeds that for nonwhite females by 1.1 years.

Expectation of life at birth is weighted considerably by the relatively large number of deaths occurring during the first year of life. In comparing the mortality experiences of two (or more) populations, it is sometimes preferable to consider expectation of life at age 1 (e^o_{I}), since this

measure is not affected by the infant mortality rate. Indeed, as shown in tables 5-A and 5-B, e^O_I is higher than e^O_O in all population groups; those persons who survive the hazards of infancy exhibit an increase in the average number of years of life remaining over the number expected when they were 1 year younger. The 1959 values of expectation of life at age 1 are 68.2 years for white males, 74.4 for white females, 63.0 for nonwhite males, and 68.0 for nonwhite females. The increase in expectation of life at age 1 over that at age 0 is substantial for nonwhite males and females (2.1 and 1.8 years, respectively) but considerably smaller for white males and females (0.9 and 0.5 year, respectively), and this reflects the higher infant mortality experience of the nonwhite population.

Values of expectation of life at specified older ages are also readily accessible from the life table. It may be of interest for certain purposes, for example, to examine average remaining lifetime at ages 20 and 65. These ages may be regarded as representing, respectively, the attainment of manhood and womanhood and the minimum retirement age (for men) prescribed by the Social Security Act. The 1959 values of expectation of life at age 20 are 50.1 years for white males, 56.0 for white females, 45.3 for nonwhite males, and 50.0 for nonwhite females. Corresponding values at age 65 are 12.7, 15.6, 12.5, and 15.2 years.

The concept "expectation of life" is misleading if it implies the notion of forecasting. It is important to understand that expectation of life values forecast average remaining lifetime only for the hypothetical cohort of the life table. Forecasts of expectation of life in 1959 for any *actual* population must take into consideration not only mortality experience in 1959 but also mortality experience in subsequent calendar years.

Median length of life.—Another possible standard for comparing longevity among different populations is provided by the median length of life at birth, or "probable lifetime."

which is the age at which exactly half of the members of the original life table cohort have died. In other words, it is the median age at death of the life table cohort. For the 1959 abridged life tables, which start with cohorts of 100,000 live births, the median length of life at birth is the age at which there remain exactly 50,000 survivors. Readily computed from the l_χ column in table 5-B, median length of

life at birth, on the basis of the 1959 mortality rates, is 71.1 years for white males, 78.0 for white females, 65.1 for nonwhite males, and 69.3 for nonwhite females. In computing median length of life at birth, it is assumed that deaths are evenly distributed within the age interval containing the median age.

A comparison of these "probable lifetime" measures with those for expectation of life at birth shows that the former exceed the latter for each population group. Thus, for white males in 1959, median length of life at birth is 3.8 years longer than expectation of life at birth; for white females, 4.1 years; for nonwhite males, 4.2; and for nonwhite females, 3.1. These differences are, in large part, brought about by the relatively high toll of mortality to the cohort during the first year of life.

Survivors to specified ages.—Another value which can be readily determined from the life table is the number (or percentage) of persons in the original cohort surviving to a specified age. The l_{χ} columns in tables 5-A, 5-B, and 5-C contain such data. Thus, on the basis of the 1959 life tables, the percentage of white males in a cohort of 100,000 live births surviving to age 1 is 97.4; for white females, 98.0; for nonwhite males, 95.2; and for nonwhite females, 96.0. At age 20, respective percentages are 95.9, 97.1, 92.9, and 94.5; and at age 65, respective percentages are 65.9, 80.8, 50.3, and 60.3.

For all population groups, the proportion of whites surviving to each of these ages exceeds that of nonwhites, and the proportion of females exceeds that of males. Thus, for example, at age 20, the ratio of nonwhite male to white male survivors is 97 percent; at age 65, it is 76 percent. For white and nonwhite females, the corresponding ratios are 97 percent and 75 percent.

Trends and comparisons

Table 5-C shows expectation of life values (e^0_{χ}) at specified ages, as well as numbers of survivors (l_{χ}) to specified ages, for selected years during the period 1900-1902 to 1959. Although life table values for periods prior to 1929-31 are not strictly comparable with those for later periods, certain trends may be noted.

The geographic area covered in life tables prior to 1929-31 was limited by the size of the death-registration area. Life tables for 1929-31 through 1958 cover the entire conterminous United States, including 48 States and the District of Columbia and excluding Alaska and Hawaii. The 1959 life tables include Alaska. The 1919-21 life tables were constructed for the 1920 death-registration States—34 States and the District of Columbia. The 1909-11 and 1900-1902 life tables were constructed for the 1900 death-registration States—10 States and the District of Columbia.

LIFE TABLES 5-3

Since 1958, expectation of life at birth has increased by 0.1 year for white males, 0.2 for white females, 0.3 for nonwhite males, and 0.7 for nonwhite females.

Since the turn of the century, expectation of life at birth has increased by 19.1 years for white males, 22.8 for white females, 28.4 for nonwhite males, and 31.2 for nonwhite females. In 1900-1902, the white female of the hypothetical life table cohort could expect, at birth, to live 16.1 years longer than the nonwhite female; in 1959, the differential is 7.7 years. Comparable figures for males are respectively, 15.7 and 6.4 years.

Females in both color groups during the period 1900-1902 to 1959 have had greater increases in expectation of life at birth than have males. In 1900-1902, expectation of life at birth for the white female was 2.9 years longer than that for the white male; for the nonwhite female it was 2.5 years in excess of that for the nonwhite male. Comparable figures for 1959 are, respectively, 6.6 and 5.3 years.

For all color-sex groups, expectation of life values between 1900-1902 and 1959 have increased not only at age 0 but also at all successive ages. An inspection of table 5-C shows that increases are generally greatest for the younger elements of the population, but the recent values even at relatively old ages are substantially higher than in 1900-1902. The increase in expectation of life at age 20 between 1900-1902 and 1959 is 7.9 years for white males, 12.2 for white females, 10.2 for nonwhite males, and 13.1 for nonwhite females. For the same population groups, respective increases at age 65 are 1.2, 3.4, 2.1, and 3.8 years.

Trends in survivorship may also be determined by an examination of the proportion of persons in the original cohort who survive to specified ages. The proportion of the population reaching age 65 has, between 1900-1902 and 1959, increased by 68 percent for white males, 84 for white females, 165 for nonwhite males, and 174 for nonwhite females. Again, the greater relative improvement in non-white mortality experience is apparent. Although mortality

rates for nonwhites are still higher than those for whites, comparatively greater strides have been made in the reduction of the nonwhite mortality rates.

In recent years there has been an increasing interest in data on average length of life (e^o_{0}) for past single calendar years prior to the initiation of the annual abridged life table series in 1945. In order to meet these needs, the estimated figures given in table 5-D have been computed.4 From these estimates, average annual increases in expectation of life at birth may be computed. Since the turn of the century, the total population has, on the average, each year added 0.37 year to its expectation of life at birth. During the same period, white males have added 0.35 year per annum; white females, 0.42; nonwhite males, 0.47; and nonwhite females, 0.55. Such annual increases have not, however, been evenly distributed over the 60-year period. Average annual increases during 1949-59 are, for example, less marked than those for 1939-49. Average annual increases in expectation of life at birth for 1939-49 were 0.26 year per annum for white males, 0.48 for white females, 0.52 for nonwhite males, and 0.61 for nonwhite females. Corresponding figures for 1949-59 are, respectively, 0.10 year, 0.18, 0.18, and 0.32. These statistics suggest that, although increases in expectation of life at birth are still taking place, the rate of increase is slowing down. Such a trend is altogether consistent with the trend of steadily improving control over the infectious and parasitic diseases. In past years, when the greatest advances in control of these diseases as leading causes of death were being made, there were correspondingly high increases in expectation of life at birth.

⁴For estimating procedure, see "Estimated Average Length of Life in the Death-Registration States," by Thomas N. E. Greville and Gustav A. Carlson, National Office of Vital Statistics, Vital Statistics—Special Reports, Vol. 33, No. 9, 1951.

Explanation of the Columns of the Life Table

**Column 1—Age interval (x to x+n).—The age interval, shown in column 1, is the interval between the two exact ages indicated. For instance, "20-25" means the 5-year interval between the 20th birthday and the 25th.

Column 2—Proportion dying ($_nq_x$).— This column shows the proportion of the cohort who are alive at the beginning of an indicated age interval and who will die before reaching the end of that age interval. For example, for white males in the age interval 20-25, the proportion dying is 0.0082: out of every 1,000 white males alive and exactly 20 years old at the beginning of the period, 8.2 will die before reaching their 25th birthday. In other words, the $_nq_x$ values represent probabilities that persons who are alive at the beginning of a specific age interval will die before reaching the beginning of the next age interval. The "proportion dying" column forms the basis of the life table; the life table is

so constructed that all other columns are derived from it.

Column 3—Number surviving (l_χ) .—This column shows the number of persons, starting with a cohort of 100,000 live births, who survive to the exact age marking the beginning of each age interval. The l_χ values are computed from the q_χ values, which are successively applied to the remainder of the original 100,000 persons still alive at the beginning of each age interval. Thus, out of 100,000 white male babies born alive, 97,369 will complete the first year of life and enter the second; 96,981 will begin the sixth year; 95,857 will reach age 20; and 12,446 will live to age 85.

Column 4—Number dying $\binom{d}{n}$.—This column shows the number dying in each successive age interval out of 100,000 live births. Out of 100,000 white males born alive, 2,631 die in the first year of life, 388 in the succeeding 4 years, 790 in the 5-year period between exact ages 20 and 25, and 12,446 die after reaching age 85. Each figure in column 4 is the difference between two successive figures in column 3.

Columns 5 and 6—Stationary population $\binom{L}{n}_x$ and T_x).— Suppose that a group of 100,000 individuals like that assumed in columns 3 and 4 is born every year, and that the proportions dying in each such group in each age interval throughout the lives of the members are exactly those shown in column 2. If there were no migration and if the births were evenly distributed over the calendar year, the survivors of these births would make up what is called a stationary population-stationary because in such a population the number of persons living in any given age group would never change. When an individual left the group, either by death or by growing older and entering the next higher age group, his place would immediately be taken by someone entering from the next lower age group. Thus, a census taken at any time in such a stationary community would always show the same total population and the same

numerical distribution of that population among the various age groups. In such a stationary population supported by 100,000 annual births, column 3 shows the number of persons who, each year, reach the birthday which marks the beginning of the age interval indicated in column 1, and column 4 shows the number of persons who die each year in the indicated age interval.

Column 5 shows the number of persons in the stationary population in the indicated age interval. For example, the figure given for white males in the age interval 20-25 is 477,335. This means that in a stationary population of white males supported by 100,000 annual births and with proportions dying in each age group always in accordance with column 2, a census taken on any date would show 477,335 persons between exact ages 20 and 25.

Column 6 shows the total number of persons in the stationary population (column 5) in the indicated age interval and all subsequent age intervals. For example, in the stationary population of white males referred to in the last illustration, column 6 shows that there would be at any given moment a total of 4,799,012 persons who have passed their 20th birthday. The population at all ages 0 and above (in other words, the total population of the stationary community) would be 6,733,343.

Column 7—Average remaining lifetime (e^o).—The average remaining lifetime (also called expectation of life) at any given age is the average number of years remaining to be lived by those surviving to that age, on the basis of a given set of age-specific rates of dying. In order to arrive at this value, it is first necessary to observe that the figures in column 5 of the life table can also be interpreted in terms of a single life table cohort, without introducing the concept of the stationary population. From this point of view, each figure in column 5 represents the total time (in years) lived between two indicated birthdays by all those reaching the earlier birthday among the survivors of a cohort of 100,000 live births. Thus, the figure 477,335 for white males in the age interval 20-25 is the total number of years lived between the 20th and 25th birthdays by the 95,857 (column 3) who reached the 20th birthday out of 100,000 white males born alive. The corresponding figure in column 6 (4,799,012) is the total number of years lived after attaining age 20 by the 95,857 reaching that age. This number of years divided by the number of persons (4,799,012 divided by 95,857) gives 50.1 years as the average remaining lifetime of white males at age 20.

Care must be exercised in drawing conclusions from the figures in column 7. Thus, in observing that the average remaining lifetime of white persons is greater than that of nonwhite, one should not conclude that the oldest ages reached by white persons necessarily exceed those attained by the most long-lived nonwhite. The difference in the average length of life results from the fact that a greater proportion of nonwhite persons die before reaching old age. For example, the number surviving to age 65 out of 100,000 born alive is far greater among whites than among nonwhites; yet the average length of life remaining at age 65 is nearly the same for both groups.

LIFE TABLES

Table 5-A. Abridged Life Tables for Total, Male, and Female Populations: United States, 1959

(Includes Alaska)

<u> </u>		(Includes Alaska	·)			
AGE INTERVAL	PROPORTION DYING	OF 100,000	BORN ALIVE	STATIONARY	POPULATION	AVERAGE REMAINING LIFETIME
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	Number living at beginning of age interval	Number dying during age interval	In the age interval	In this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
(1)	(2)	. (3)	(4)	(5)	(6)	(7)
x to x + n	n ^q x	l _x	n^dx	$n^L x$	T _z	g _* .
TOTAL						
D-1	0.0264 .0042 .0024 .0023 .0046 .0061 .0083 .0116 .0181 .0284 .0448 .0677 .0989 .1550 .2240 .3022 .4511	100,000 97,357 96,948 96,716 96,495 96,051 95,467 94,851 94,065 92,978 91,294 88,700 84,726 78,999 71,175 60,141 46,672 32,556 17,877	2,143 409 232 221 444 584 616 786 1,087 1,664 2,594 3,974 5,737 7,814 11,034 13,469 14,106 14,689 17,877	97,681 388,440 484,117 485,068 481,445 478,829 475,828 477,381 467,779 460,967 450,390 434,147 410,034 376,207 329,333 268,002 199,265 125,010 83,609	6,965,532 6,867,851 6,479,411 5,995,294 5,512,226 5,030,781 4,551,924 3,603,743 3,135,964 2,674,997 2,224,607 1,780,420 1,380,426 1,004,219 674,886 406,884 208,619 83,609	69.7 70.5 66.8 62.0 57.1 52.4 47.7 43.0 38.3 33.7 29.3 25.1 21.1 17.5 14.1 11.2 8.7 6.4
MALE	20000	2.,6,1	2.,0	30,000	30,000	
0-1	0.0296 .0045 .0028 .0029 .0065 .0086 .0085 .0103 .0143 .0229 .0368 .0606 .0899 .1301 .1973 .2732 .3538 .4937	100,000 97,037 96,596 96,529 96,049 95,429 94,591 93,783 92,815 91,486 89,391 86,099 80,878 73,610 64,032 51,399 37,359 24,143 12,224	2,963 441 267 280 620 838 808 968 1,329 2,095 3,292 5,221 7,268 9,578 12,633 14,040 13,216 11,919 12,224	97,381 387,090 482,270 481,004 478,814 475,088 470,955 466,600 460,968 452,563 439,261 418,215 387,077 344,924 289,392 222,423 153,435 89,665 57,457	6,654,582 6,557,201 6,170,111 5,687,841 5,206,837 4,728,023 4,252,935 3,781,980 3,315,380 2,854,412 2,401,849 1,962,588 1,544,373 1,157,296 812,372 522,980 300,557 147,122 57,457	66.5 67.6 63.9 59.0 54.2 49.5 45.0 40.5 35.7 51.2 26.9 22.8 19.1 15.7 10.2 8.0 6.1
FEMALE 0-1	0.0231 .0038	100,000 97,692	2,308 375	9 7, 995. 389,855	7,299,092 7,201,097	73.0 73.7
5-10	.0020 .0016 .0027 .0035 .0044 .0063 .0089 .0136 .0203 .0308 .0463 .0695 .1157 .1797 .2596 .4179	97,317 97,123 96,365 96,701 96,365 95,940 95,333 94,422 93,200 91,306 88,494 84,396 78,527 69,421 56,962 42,174 24,550	194 158 264 336 425 607 851 1,282 1,894 2,812 4,098 5,869 9,086 12,479 14,788 17,624 24,550	486,058 485,242 484,208 482,693 480,803 478,259 474,665 469,409 461,537 449,891 452,811 408,053 371,156 317,411 248,581 166,018 114,447	6,811,242 6,325,184 5,839,942 5,335,734 4,873,041 4,332,238 3,913,979 3,439,314 2,968,905 2,508,368 2,058,477 1,625,666 1,217,613 846,457 529,046 280,465 114,447	70.0 65.1 60.2 55.4 50.6 45.8 41.1 36.4 31.9 27.5 23.3 19.3 15.5 12.2 9.3 6.7

INTRODUCTION

Table 5-B. Abridged Life Tables by Color and Sex: United States, 1959

(Includes Alaska)

(Includes Alaska)													
AGE INTERVAL	PROPORTION DYING	OF 100 BORN A			IONARY LATION	AVERAGE REMAINING LIFETIME	AGE INTERVAL	PROPORTION DYING	OF 100 BORN A			TIONARY NATION	AVERAGE REMAINING LIFETIME
Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	Number living at beginning of age interval	Number dying during age interval	In the age interval	In this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval	Period of life between two exact ages stated in years	Proportion of persons alive at beginning of age interval dying during interval	Number living at beginning of age interval	Number dying during age interval	In the age interval	In this and all subsequent age intervals	Average number of years of life remaining at beginning of age interval
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to x + 11	n ^q x	l _x	η [‡] χ	×شب	r_{κ}	8,	x to $x + n$	η ^q χ	ı _x	n t x	n ^L x	T _x	8 ×
TOTAL WHITE						,	TOTAL NONWHITE						
0-1	0.0232 .0037 .0023 .0022 .0044	100,000 97,676 97,316 97,096 96,886	2,324 360 220 210 423	97,931 389,843 485,992 484,989 483,442	7,050,201 6,952,270 6,562,427 6,076,435 5,591,446	70.5 71.2 67.4 62.6 57.7	0-1	0.0443 .0072 .0032 .0031 .0063	100,000 95,572 94,882 94,577 94,284	4,428 690 305 293 595	96,278 380,572 473,570 472,233 470,082	6,349,639 6,253,361 5,872,789 5,399,219 4,926,986	63.5 65.4 61.9 57.1 52.3
20 - 25	.0056 .0055 .0069 .0098 .0159	96,463 95,927 95,399 94,739 93,806	536 528 660 933 1,493	480,999 478,339 475,425 471,521 465,567	5,108,004 4,627,005 4,148,666 3,673,241 3,201,720	53.0 48.2 43.5 38.8 34.1	20-25	.0097 .0135 .0189 .0268 .0380	93,689 92,778 91,525 89,799 87,389	911 1,253 1,726 2,410 3,317	466,270 460,855 453,496 443,258 429,093	4,456,904 3,990,634 3,529,779 3,076,283 2,633,025	47.6 43.0 38.6 34.3 30.1
45 -50 50 -55 55 -60 60 -65 65 -70	.0258 .0415 .0630 .0942 .1490	92,313 89,933 86,205 80,776 73,165	2,380 3,728 5,429 7,611 10,899	456,012 440,935 418,226 385,715 339,722	2,736,153 2,280,141 1,839,206 1,420,980 1,035,265	29.6 25.4 21.3 17.6 14.1	45-50	.0520 .0769 .1143 .1523 .2345	84,072 79,698 73,572 65,165 55,242	4,374 6,126 8,407 9,923 12,956	409,967 383,808 347,352 301,192 243,715	2,203,932 1,793,965 1,410,157 1,062,805 761,613	26.2 22.5 19.2 16.3 13.8
70-75 75-80 80-85 85 and over WHITE MALE	.2195 .3027 .4594 1.0000	62,266 48,596 33,884 18,318	13,670 14,712 15,566 18,318	278,238 206,428 129,344 81,533	695,543 417,305 210,877 81,533	11.2 8.6 6.2 4.5	70-75 75-80 80-85 85 and over	.2871 .2925 .3332 1.0000	42,286 30,148 21,329 14,222	12,138 8,819 7,107 14,222	180,857 128,293 88,264 120,484	517,898 337,041 208,748 120,484	12.2 11.2 9.8 8.5
							NONWHITE MALE						
0-1	0.0263 .0040 .0026 .0028 .0062	100,000 97,369 96,981 96,725 96,457	2,631 388 256 268 600	97,643 388,558 484,226 483,010 480,894	6,733,343 6,635,700 6,247,142 5,762,916 5,279,906	67.3 68.2 64.4 59.6 54.7	0-1	0.0484 .0079 .0035 .0039 .0083	100,000 95,159 94,408 94,075 93,712	4,841 751 333 363 775	95,897 378,755 471,138 469,559 466,825	6,093,823 5,997,926 5,619,171 5,148,033 4,678,474	60.9 63.0 59.5 54.7 49.9
20-25 25-30 30-35 35-40	.0082 .0074 .0088 .0125 .0206	95,857 95,067 94,360 93,526 92,355	790 707 834 1,171 1,905	477,335 473,577 469,810 464,908 456,490	4,799,012 4,321,677 3,948,100 3,378,290 2,913,382	50.1 45.5 40.8 36.1 31.5	20-25 25-30	.0125 .0173 .0226 .0310 .0445	92,937 91,780 90,196 88,159 85,422	1,157 1,584 2,037 2,737 3,797	461,920 455,039 446,083 434,251 418,112	4,211,649 3,749,729 3,294,690 2,848,607 2,414,356	45.3 40.9 36.5 32.3 28.3
45-50 50-55 55-60	.0342 .0562 .0858 .1263 .1916	90,450 87,356 82,445 75,370 65,853	3,094 4,911 7,075 9,517 12,619	445,045 425,275 395,440 353,958 298,636	2,456,892 2,011,847 1,586,572 1,191,132 837,174	27,2 23.0 19.2 15.8 12.7	45 -50 50 -55 55 -60 60 -65 65 -70	.0613 .0877 .1297 .1732 .2704	81,625 76,620 69,904 60,837 50,300	5,005 6,716 9,067 10,537 13,600	396,261 367,018 327,359 277,935 217,262	1,996,244 1,599,983 1,232,965 905,606 627,671	24.5 20.9 17.6 14.9 12.5
70-75 75-80 80-85 85 and over	.2694 .3551 .5038 1.0000	53,234 38,894 25,082 12,446	14,340 13,812 12,636 12,446	230,938 159,633 92,479 55,488	538,538 307,600 147,967 55,488	10.1 7.9 5.9 4.5	70-75 75-80 80-85 85 and over	.3249 .3344 .3635 1.0000	36,700 24,777 16,490 10,496	11,923 8,287 5,994 10,496	153,320 102,664 66,875 87,550	410,409 257,089 154,425 87,550	11.2 10.4 9.4 8.3
WHITE FEMALE							NONWHITE FEMALE						
0-1	0.0200 .0034 .0019 .0015 .0025	100,000 98,001 97,671 97,490 97,341	1,999 330 181 149 242	98,236 391,205 487,866 487,092 486,132	7,392,402 7,294,166 6,902,961 6,415,095 5,928,003	73.9 74.4 70.7 65.8 60.9	0-1	0.0401 .0065 .0029 .0023	100,000 95,994 95,366 95,090 94,869	4,006 628 276 221 419	96,667 382,427 476,054 474,966 473,400	6,622,355 6,525,688 6,143,261 5,667,207 5,192,241	66.2 68.0 64.4 59.6 54.7
20 - 25	.0030 .0036 .0051 .0073 .0114	97,099 96,812 96,461 95,974 95,274	287 351 487 700 1,086	484,799 483,217 481,152 478,230 473,838	5,441,871 4,957,072 4,473,855 3,992,703 3,514,473	56.0 51.2 46.4 41.6 36.9	20 -25 25 -30 30 -35 35 -40	.0071 .0101 .0156 .0231 .0323	94,450 93,780 92,831 91,380 89,272	670 949 1,451 2,108 2,886	470,652 466,616 460,703 451,902 439,532	4,718,841 4,248,189 3,781,573 3,320,870 2,868,968	50.0 45.3 40.7 36.3 32.1
45 -50 50 -55 55 -60 60 -65 65 -70	.0176 .0270 .0409 .0642 .1095	94,188 92,528 90,027 86,343 80,801	1,660 2,501 3,684 5,542 8,846	467,050 456,774 441,517 418,653 383,227	3,040,635 2,573,585 2,116,811 1,675,294 1,256,641	32.3 27.8 23.5 19.4 15.6	45-50 50-55 55-60 60-65	.0437 .0665 .0994 .1318 .1996	86,386 82,610 77,118 69,454 60,298	3,776 5,492 7,664 9,156 12,034	422,930 399,856 366,920 324,628 271,437	2,429,436 2,006,506 1,606,650 1,239,730 915,102	28.1 24.3 20.8 17.8 15.2
70-75 75-80 80-85 85 and over	.1749 .2599 .4252 1.0000	71,955 59,368 43,940 25,255	12,587 15,428 18,685 25,255	329,843 259,114 172,162 112,295	873,414 543,571 284,457 112,295	12.1 9.2 6.5 4.4	70-75 75-80 80-85 85 and over	.2502 .2548 .3059 1.0000	48,264 36,190 26,967 18,719	12,074 9,223 8,248 18,719	211,057 157,597 113,643 161,368	643,665 432,608 275,011 161,368	13.3 12.0 10.2 8.6

Table 5-C. Life Table Values by Color and Sex: Death-Registration States, 1900-1902 to 1919-21, and United States, 1929-31 to 1959

(Beginning with 1959, includes Alaska. For decennial periods prior to 1929-31, data are for groups of registration States as follows: 1900-1902 and 1909-11, 10 States and the District of Columbia; 1919-21, 34 States and the District of Columbia. For 1900-1902 to 1929-31, figures for nonwhites cover only Negroes. However, in no case did the Negro population comprise less than 95 percent of the corresponding nonwhite population)

	Number of survivors out of 100,000 born alive (l_x) Average number of years of life remaining (ℓ_x)										<u> </u>					
AGE, COLOR, AND SEX	1959	1958	1949-51	1939-41	1929-31	1919-21	1909-11	1900-1902	1959	1958	1949-51	1939-41	1929-31	1919-21	1909-11	1900-1902
WEITE MALE												***				
0	100,000 97,369 96,981 96,725 96,457 95,857 95,067 94,360 93,526 92,355 90,450 87,356 82,445 75,570 65,853	100,000 97,329 96,924 96,674 95,823 95,022 94,318 93,490 92,296 90,348 87,281 82,319 75,306 65,619	100,000 96,931 96,403 96,069 95,728 95,104 94,294 93,489 92,543 91,173 89,002 85,601 80,496 73,172 63,541	100,000 95,188 94,150 95,601 93,089 92,295 91,241 90,092 88,713 86,880 84,285 80,521 75,156 67,787 58,305	100,000 93,768 91,738 90,810 90,074 88,904 87,371 85,707 83,812 81,457 78,345 74,288 68,981 61,933 52,964	100,000 91,975 88,842 87,530 86,546 84,997 83,061 80,888 78,441 75,733 72,696 69,107 64,574 56,498 50,663	100,000 87,674 82,972 81,519 80,549 79,116 77,047 74,810 72,108 66,848 65,115 60,741 55,622 46,987 40,862	100,000 86,655 80,864 79,109 78,057 76,376 73,907 71,219 68,245 61,369 57,274 52,491 46,452 39,245	67.3 68.2 64.4 59.6 54.7 50.1 45.5 40.8 36.1 51.5 27.2 23.0 19.2 15.6	67.2 68.1 64.3 59.5 54.7 50.0 45.4 40.7 36.0 31.5 27.1 22.9 19.2 15.7 10.1	66.51 67.41 63.77 58.98 54.18 49.52 44.93 40.29 35.68 31.17 26.87 22.83 19.11 15.76 12.75	62.81 64.98 61.68 57.03 52.33 47.76 43.28 38.80 34.36 30.03 25.87 21.96 18.34 15.05 12.07	59-12 62.04 59.38 54.96 50.39 46.02 41.78 37.54 33.33 29.22 25.28 21.51 17.97 14.72 11.77 9.20	56.34 60.24 58.31 54.15 49.74 45.60 41.60 37.65 33.74 29.86 26.00 22.22 18.59 15.25 12.21 9.51	50.23 56.26 55.37 51.32 46.91 42.71 38.79 31.08 27.43 23.86 20.39 17.03 13.98 11.25 8.83	48.23 54.61 54.43 50.59 46.25 42.19 38.52 34.88 31.29 27.74 24.21 20.76 17.42 14.35 11.51
75 80	53,234 38,894 25,082 12,446	52,873 38,687 24,834 12,079	51,735 38,104 24,005 12,015	46,739 33,404 19,860 9,013	41,880 29,471 17,221 7,572	40,873 29,205 17,655 8,154	31,527 21,585 12,160 5,145	30,640 21,387 12,266 5,252	10.1 7.9 .5.9 4.5	7.8 5.8 4.5	7.77 5.88 4.35	7.17 5.38 4.02	7.02 5.26 3.99	7.30 5.47 4.06	6.75 5.09 3.88	6.84 5.10 3.81
NONWHITE MALE		,	,	,,,,,	',5,5	-,	-,	,,,,,,,								
0	100,000 95,159 94,408 94,075 93,712 92,937 91,780 90,196 88,159 85,422 81,625 76,620 69,904 60,837 50,300 36,700 24,777 16,490	100,000 94,368 94,25,918 93,580 92,851 91,616 90,663 88,022 85,553 81,644 76,590 69,697 60,585 49,700 35,743 24,191 16,250 9,793	100,000 94,911, 95,921, 93,453, 92,965, 91,941, 90,285, 88,327, 85,930, 82,832, 78,686, 72,991, 65,122, 55,535, 45,198, 45,198, 45,198, 9,898	100,000 91,696 89,920 89,211 88,417 86,770 84,055 80,865 77,185 72,930 67,514 60,766 52,967 44,570 35,912 27,688 19,765 12,552 6,492	100,000 91,268 88,412 87,511 86,152 83,621 79,516 75,083 70,049 64,710 58,432 51,748 44,436 36,790 29,514 41,741 8,239 8,239 8,239	100,000 89,499 85,195 83,768 82,332 77,4,540 70,344 65,873 61,353 56,589 51,880 46,581 40,506 34,042 26,923 18,654 11,615 5,605	100,000 78,065 68,589 66,377 64,478 61,426 57,736 54,073 49,865 45,414 40,563 32,750 17,806 12,295 7,494 5,894 1,747	100,000 74,674 64,385 61,730 59,667 56,733 53,285 49,867 40,541 42,989 39,230 54,766 29,987 24,194 19,015 13,829 8,892 4,831 2,030	60.9 63.0 59.5 54.7 49.9 45.3 24.5 22.3 24.5 24.5 21.2 11.2 11.2 11.2 8.3	60.6 62.8 59.3 54.5 49.7 45.0 40.6 36.3 32.0 24.1 20.5 17.3 14.5 12.1 10.9 9.9 8.6 6 7.7	58.91 61.06 57.69 52.96 48.23 43.73 39.49 35.31 31.21 27.29 20.25 17.36 14.91 12.75 10.74 8.83 7.07 5.38	52.33 56.05 55.13 48.54 43.95 39.74 32.25 28.67 28.62 29.02 19.18 16.67 14.38 12.18 10.06 8.09 6.46 5.08	47.55 51.08 44.67 39.83 35.95 32.67 29.45 26.39 20.59 17.92 15.46 13.15 10.87 8.78 6.99 5.42 4.30	47.14 51.63 50.18 45.99 41.75 38.36 35.54 32.51 29.54 26.53 23.55 20.47 17.50 14.74 12.07 9.58 7.61 5.83 4.53	34.05 42.53 44.25 40.65 36.77 33.46 30.44 27.33 24.42 21.57 18.85 16.21 13.82 11.67 9.74 8.00 6.58 5.53 4.48	. 32.54 42.46 45.06 41.90 38.26 35.11 29.25 26.16 25.12 20.09 17.34 14.69 12.62 10.58 8.33 6.60 5.12 4.04
0	95,274 94,188	100,000 97,938 97,590 97,409 97,255 96,726 96,726 95,187 94,084 92,388 89,841,186,125 80,419 71,353 58,726 43,178 24,269	100,000 97,645 97,199 96,960 96,756 96,454 96,072 95,605 94,987 94,080 92,725 90,685 87,699 83,279 76,773 67,545 54,597 38,026 21,348	100,000 96,211 95,309 94,950 94,954 93,228 92,520 91,211 89,805 87,920 85,267 81,520 76,200 68,701 58,363 44,685 28,882 14,487	100,000 95,037 93,216 92,466 91,494 90,939 89,524 87,972 86,248 84,256 61,780 74,521 66,462 60,499 49,932 37,024 23,053 10,937	100,000 93,603 90,721 89,564 88,712 87,281 85,163 82,740 80,206 77,624 74,871 71,547 67,323 61,704 54,299 44,638 32,777 20,492 9,909	100,000 89,774 85,549 83,979 83,979 81,750 79,865 67,676 75,200 72,425 69,341 65,629 61,053 54,900 47,086 37,482 26,569 15,929 7,152	100,000 88,939 83,426 81,723 80,680 78,978 76,588 73,887 70,971 67,935 64,677 61,005 56,509 50,752 43,806 35,206 25,352 15,349 7,149	73.9 74.4 70.7 65.8 60.9 56.0 51.2 46.4 41.6 36.9 32.3 27.8 23.5 19.4 15.6 6.5 4.4	75.7 74.2 70.5 65.6 60.7 55.9 51.0 46.2 41.4 36.7 32.1 27.6 23.3 19.2 12.0 9.1 6.4 4.5	72.03 72.77 69.09 64.26 59.39 54.56 49.77 45.00 40.28 35.64 31.12 26.76 22.58 18.64 15.00 11.68 8.87 6.59	67.29 68.93 65.57 60.85 55.07 51.38 46.78 42.21 37.70 33.25 28.90 24.72 20.73 17.00 7.92 5.88 4.34	62.67 64.93 62.17 57.65 53.60 48.52 44.25 39.99 35.73 51.52 27.39 23.41 19.60 16.05 12.81 9.98 7.56 4.24	58.53 61.51 59.43 55.17 50.67 46.46 42.55 38.72 34.86 30.94 26.98 23.12 19.40 15.93 12.75 9.94 7.62 5.70	53.62 58.69 57.67 53.57 49.12 44.88 40.88 36.96 25.45 21.74 18.18 14.92 11.97 9.38 7.20 5.35 4.06	51.08 56.39 56.03 52.15 47.79 43.77 40.05 36.42 29.17 25.51 21.89 13.45 15.23 12.23 9.59 7.33 5.50 4.10
NONWHITE FEMALE 0	95,994 95,366 95,090 94,469 94,450 93,780 91,380 89,272 86,386 82,610 77,118 69,454 60,298 48,264 36,190 26,967	100,000 95,895 95,201 94,933 94,730 94,542 93,675 92,669 91,127 88,937 86,055 82,035 76,113 68,308 58,908 46,429 34,686 26,146 17,193	100,000 95,913 95,955 94,679 94,543 93,544 12,336 90,799 88,805 86,052 82,257 77,007 70,196 61,758 52,358 42,612 32,911 23,712 15,550	93,318 91,710 91,092 90,363 88,505 85,961 83,147 79,879 71,061 64,886 57,419 49,102 40,718 32,579 24,668 17,157	100,000 92,796 90,185 89,201 88,088 85,078 81,087 76,816 72,192 67,271 61,355 54,920 47,074 88,761 50,652 23,341 16,576 10,822 6,033	91,251 87,149 85,607 83,954 80,154 75,359 70,633 65,857 61,130 56,230 50,780 44,742 37,954 31,044 24,107 17,216 11,151	100,000 81,493 72,768 70,508 68,218 64,764 61,430 58,281 54,595 50,568 45,947 40,886 35,415 28,908 22,502 15,871 10,657 6,324 3,029	100,000 78,525 68,056 68,011 62,384 59,053 55,795 52,773 49,567 46,146 42,279 37,681 33,124 27,524 21,995 16,140 11,066 6,708 3,567	66.2 68.0 64.4 59.6 54.7 50.0 45.3 40.7 36.3 32.1 24.3 20.8 17.8 15.2 13.3 12.0 10.2 8.6	65.5 67.3 63.8 59.0 54.1 49.3 44.6 40.1 35.7 31.5 27.5 23.7 20.3 17.4 14.8 9.6 8.4	62.70 64.37 60.93 56.17 51.36 46.77 42.35 38.02 29.82 26.07 22.67 19.62 16.95 14.54 12.29 10.15 8.15	55.51 58.47 55.47 50.83 46.22 42.14 38.51 34.52 30.83 27.31 24.00 21.04 16.14 13.95 11.81 9.80 8.00 6.38		34.35 31.48 28.58 25.60 22.61 19.76 17.09 14.69 12.41 10.25 8.37 6.58	37.67 45.15 46.42 42.84 39.18 36.14 32.97 29.61 26.44 23.34 20.43 17.65 14.98 12.78 10.82 9.22 7.55 6.05	35.04 43.54 46.04 43.02 39.79 36.89 33.90 30.70 27.52 24.37 21.36 18.67 15.88 13.60 11.38 9.62 7.90 6.48 5.10

INTRODUCTION

Table 5-D. Estimated Average Length of Life in Years, by Color and Sex: Death-Registration States, 1900-1928, and United States, 1929-59

(Estimates based on life table values shown in table 5-C)

		TOTAL	1001		WHITE			NONWHITE	ITE		
YEAR	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female		
united states ¹					-						
1959	69.7	66.5	73.0	70.5	67.7	22.0	07.5				
1958	69.4	66.4	72.7	70.3	67.3	73.9	63.5	60.9	66.2		
1957	69.3	66.3	72.5	70.0	67.2	73.7	63.0	60.6	65.5		
1956	69.6	66 6	72.8	70.2	67.1	73.5	62.7	60.3	65.2		
1955	69.5	66.6	72.7	70.2	67.3 67.3	73.7	63.2	61.1	65.9		
1954	69.6	66.7	12.7	70.3		73.6	63.2	61.2	65.9		
	1 00.0	00.7	16.1	10.3	67.4	73.6	63.1	61.0	65.8		
1953	68.8	65.9	71.9	69.6	66.8	72.9	61.7	59.7			
1952	68.6	65.7	71.6	69.4	66.6	72.7	61.1		64.4		
1951	68.4	65.6	71.3	69.2	66.5	72.4	61.0	59.1 59.1	63.7 63.3		
1950	68.2	65.6	71.1	69.1	66.5	72.2	60.8				
1949	68.0	65.2	70.7	68 8	66.2	71.9	60.6	59.1 58.9	62.9 62.7		
					*****	,,,,	50.0	50.5	02.1		
1948	67.2	64.6	69.9	68.0	65.5	71.0	60.0	58.1	62.5		
1947	66.8	64.4	63,7	67 6	5.20	70.5	59.7	57.9	61.9		
1946	66.7	64.4	69.4	67.5	65.1	70.3	59.1	57.5	61.0		
1945	65.9	63.6	67.9	66.8	64.4	69.5	57.7	56.1	59.6		
1944	65.2	63.6	66.8	66.2	64.5	68.4	56.6	55.8	57.7		
1943				1			į fl	i			
1942	63.3	62.4	64.4	64.2	63.2	65.7	55.6	55.4	56.1		
1942	66.2	64.7	67.9	67.3	65.9	€9.4	56.6	55.4	58.2		
1940	64.8	63.1	66.8	66.2	64.4	68.5	53.8	52.5	55.3		
1939	62.9	60.9	65.2	64.2	62.1	66.6	53.1	51.5	54.9		
1000	63.7	62 1	65.4	64.9	63.3	66.6	54.5	53.2	56.0		
1938	67.5	62.0	35.77	1			ł				
1937	63.5 60.0	61.9	65.3	65.0	63.2	66.8	52.9	51.7	54.3		
1936		56.0	62.4	61.4	59.3	63.8	50.3	48.3	52.5		
1935	58.5 61.7	56.6	60.6	59.8	58.0	61.9	49.0	47.0	51.4		
1934		59.9	63.9	62.9	61.0	65.0	53.1	51.3	55.2		
TOOT	61.1	59.3	63.3	62.4	60.5	64.6	51.8	50.2	53.7		
1933	63.3	61.7	65.1	64.3	62.7	66.3	54.7	53.5			
1932	62.1	61.0	63.5	63.2	62.0				56.0		
1931	61.1	59.4	63.1	62.6		64.5	53.7	52.8	54.6		
1930	59.7	58.1			60.8	64.7	50.4	49.5	51.5		
1929	57.1	55.8	61.6 58 7	61.4	59.7 57.2	63.5 60.3	48.1	47.3	49.2		
DEATH-REGISTRATION STATES		55.5	30 1	30.0	31.2	60.3	46.7	45.7	47.8		
		ł									
1928	56.8	55.6	58.3	58.4	57.0	60 U	46.3	45.6	47.0		
1927	60.4	59.0	62.1	62.0	60.5	63.9	48.2	47.6	48.9		
1926	56.7	55.5	58.0	58.2	57.0	59.6	44.6	43.7	45.6		
1925	53.0	57.6	60.6	60.7	59.3	62.4	45.7	44.9	46.7		
1924	59.7	58.1	61.5	61.4	59.8	63.4	46.6	45.5	47.8		
1007			. 1		1			l			
1923	57.2	56.1	59.5	58.3	57.1	59.6	48.3	47.7	48.9		
1921	59.6	58.4	61.0	60.4	59.1	61.9	52.4	51.8	53.0		
1920	60.8	60.0	61.8	61.8	8.03	62.9	51.5	51.6	51.3		
1919	54.1	53.6	54.6	54.9	54.4	55.6	45.3	45.5	45.2		
1010	54.7	53.5	56.0	55.9	54 5	57.4	44.5	44.5	44.4		
1918	39,1	36.6	42.2	39.8	37.1	47.0	, , ji	20.0	70.5		
1917	50.9	49.4	54.0	52.0	49.3	43.2 55.3	31.1 38.8	29.9 37.0	32.5 40.8		
1916	51.7	49.6	54.3								
1915	54.5	52.5	56 8	52.5 55.1	50.2 53.1	55.2 57.5	41.3 39.9	39.6 37.5	43.1		
1914	54.2	52.0	56.8	54.9	52.7	57.5 57.5	38.9	37.1	40.5		
			20.0	****	JE . 1	37.3	50.3	31.1	40.8		
1913	52.5	50.3	55.0	53.0	50.8	55.7	38.4	36.7	40.3		
1912	53.5	51.5	55.9	53.9	51.9	56.2	37.9	35.9	40.0		
1911	52.6	50.9	54.4	53.0	51.3	54.9	36.4	34.6	38.2		
1910	50.0	48.4	51.8	50.3	48.6	52.0	35.6	33.8	37.5		
1909	52.1	50.5	53.8	52.5	50.9	54.2	35.7	34.2	37.3		
1000											
1908	51.1	49.5	52.8	51.5	49.9	53.3	34.9	33.8	36.0		
1906	4/.6	45.6	49.9	49.1	46.0	50.4	52.5	31.1	34.0		
1905	48.7	46.9	50.8	49.3	47.3	51.4	32.9	31.8	33.9		
1904	48.7	47 3	50.2	49.1	47.6	50.6	31.3	29.6	33.1		
1001	47.6	46.2	49.1	48.0	46.6	49.5	30.8	29.1	32.7		
1903	50.5	49.1	53.0	5.3.6	4.5 =	, , ,					
1902	51.5	49.1	52.0 53.4	50.9 51.9	49.5	52.5	33.1	31.7	34.6		
	49.1	47.6	50.6	49.4	50.2 48.0	55.8 51.0	34.6 33.7	32.9 32.2	36.4 35.3		
T30T===================================											
1901	47.3	46.3	48.3	47 6	46.6	48.7	33.0	32.5	33.5		

¹Beginning with 1959, includes Alaska.

SECTION 6. MORTALITY STATISTICS

The death rate in 1959 was 9.4 per 1,000 population with rates of 10.8 and 8.0 for males and females, respectively (table 6-A). These rates were lower than those which obtained during the previous 2 years when mortality was affected by the influenza epidemic which began in October 1957 and continued through April 1958. For males, the rate was the same in 1959 as in the 2 years before the epidemic, 1955 and 1956, while for females the rate was a little higher in 1959.

The age-adjusted death rates for the total population and for the four color-sex groups are shown in table 6-B for the death-registration States from 1900-1959. For the total population the rate of 7.7 per 1,000 population was lower than the rates shown for 1957 and 1958, and the same as those for 1954-56. When the rates in 1959 for males and females, 9.6 and 6.0, respectively, are compared with those for 1955-56, it may be seen that the rate was higher in 1959 for males and lower for females. The age-adjusted death rates in 1959 compared with those in 1955-56 were the same for white males, lower for both white and nonwhite females, and higher for nonwhite males.

Figure 6-1 and table 6-D show the age-specific death rates for 1959 for white and nonwhite males and females. The age pattern of mortality is similar for each of the four color-sex groups: high rates in infancy are followed by successively lower rates until the minimum is reached during childhood, then the rates rise for each older age group. The one exception is that the rate for white males is higher at ages 20-24 than at 25-29 years. This is also true for the population including Armed Forces abroad (table 6-F) and reflects the predominance of accidents, particularly motor vehicle accidents, as a cause of death among white male adults.

The mortality rates are, in general, higher for nonwhites than for whites, and for males than for females. The excess mortality for nonwhites is evident in every age group under 75 years, but beyond this age group the rates for whites are higher. This reversal may not reflect accurately the differential force of mortality among whites and nonwhites. One reason for the reversal may be greater bias in reporting age on the death certificates among the nonwhite population. Whatever the reasons, it is apparent that comparisons of the death rates of whites and nonwhites at ages 75 years and over should be made cautiously.

The trend of the crude death rate has been generally downward since 1900, in spite of the fact that at various times the rate has, within a given 4- or 5-year period, fluctuated or remained fairly stable (table 6-A). The years

1955-59 constitute such a period, in which the rates have varied within a relatively narrow range, higher than the alltime low registered for 1954 but generally lower than the rates shown for the early years of the past decade 1950-53.

When the death rates for the 1950-59 decade are examined by age (table 6-C) it may be seen that broad age groups exhibited different patterns or trends. Prior to this decade, the general downward trend in each age group was interrupted only spasmodically. Since 1954, however, the age-specific death rates at ages 1-44 years have been virtually unchanged, while for the age groups 45-64 years the rates in 1959 continued the downward trends which had been interrupted in 1957-58.

In the age group 85 years and over, which by virtue of being an open-end category is not strictly comparable to the other age groups, the death rate has increased each year from 174.6 per 1,000 population in 1954 to 202.8 in 1959. General improvements in conditions affecting mortality can result in a rise in the average age of the population in this group, with a consequent rising death rate. Deaths in this age group in 1959 are shown by single years of age in table 6-E.

Cause of death, 1959

The main feature of mortality in 1959 is that death rates for the major causes continued patterns shown in the years prior to 1957. This is evident when due allowance is made for the impact of the influenza epidemic of 1957 and 1958 and for the effects of the introduction in 1958 of the Seventh Revision of the International Lists. (For discussion of the effects of the Seventh Revision on comparability, see text in section 1 of this volume.)

The 15 leading causes of death remained the same as in 1958 and the 6 preceding years (figure 6-2 and table 6-G).¹ The only difference in rank order between 1958 and 1959 was that chronic and unspecified nephritis and other renal sclerosis, which had been the 13th leading cause in 1958, became the 14th in 1959, reversing positions with other hypertensive diseases. The chief change in rank order of the 15 leading causes of death since 1952 is the decline of tuberculosis from a rate of 15.8 per 100,000 population and the rank of 9th leading cause of death to a rate of 6.5 in 1959, and a rank of 15th cause.

 $^{^{1}}$ For method of ranking causes of death, see text in section 1 of this volume.

FIGURE 6-1

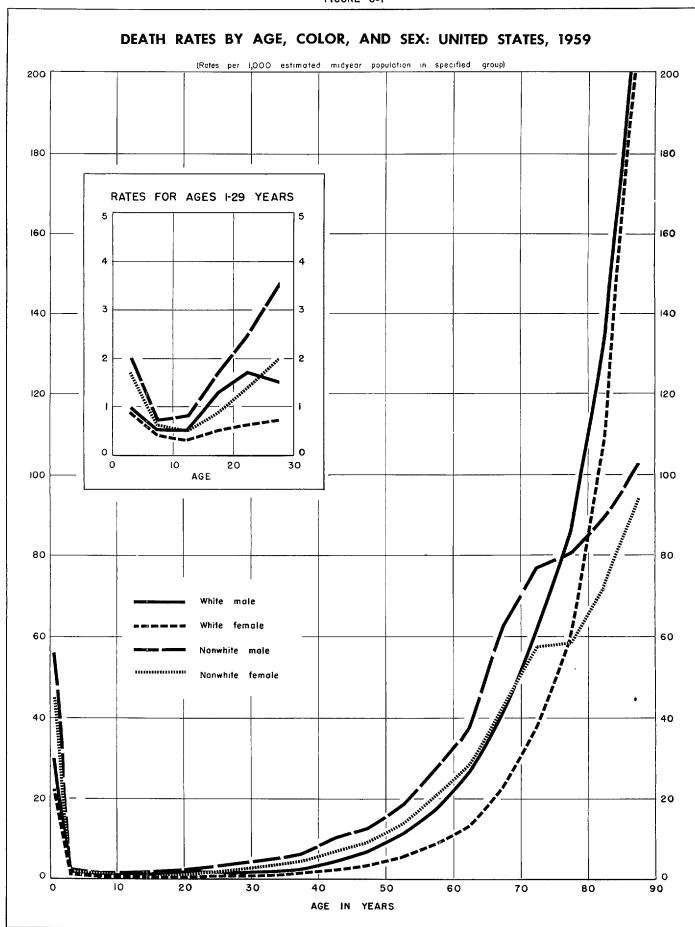
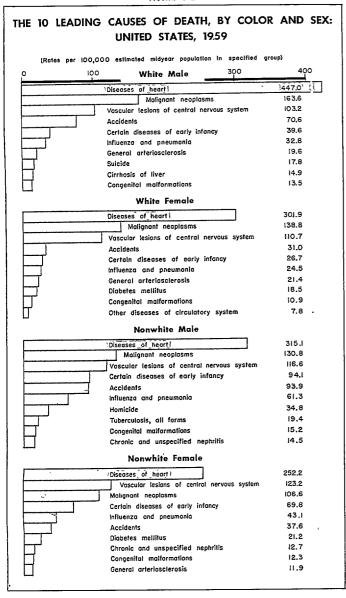


FIGURE 6-2



General mortality trends

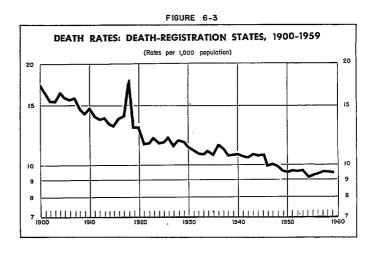
Crude death rates.—Table 6-A and figure 6-3 show the crude death rate for 1900-1959. In this period the crude death rate decreased by 47 percent from 17.2 per 1,000 in 1900 to a low of 9.2 in 1954. Since that time the rate has fluctuated, rising to 9.6 in 1957 and declining to 9.4 in 1959. The decline from 1900-1953 had been fairly continuous, the only major interruption being the influenza pandemic of 1918, when the rate rose to 18.1. The decrease in death rate between 1953 and 1954, which was unusually large, reflected primarily the fact that 1954 was a year singularly free of respiratory epidemics.

It is apparent from figure 6-3 that the rate of decline was not uniform throughout the period 1900-1954. Between 1900 and 1917 the rate declined almost three times faster than it did for the period 1921-37. Probably as a result, in part, of the successive introduction of serum therapy, the chemotherapeutic drugs, and antibiotic agents, the trend accelerated beginnining in 1938. The fall in the

crude death rate for 1938-54 was almost twice as rapid as that for the preceding period.

The decline in the crude death rate since 1900 reflects changes both in mortality and in the age composition of the population. The proportion of the population in each age group is a result of the contributions to the population by births and immigration and losses through emigration and death. From 1900-1950, the combinations of these events served to increase the median age of the population of the death-registration States from 26.1 years in 1900 to 30.2 years in 1950. By 1959, however, the continued high level of the birth rate checked the rise in the median age, bringing that figure down to 29.4.

A rate free of the influence of the changes in age composition of the population is needed to evaluate the trend of mortality. Table 6-B shows the age-adjusted death rates for the expanding group of death-registration States from 1900-1959. These rates are abstract figures and cannot be compared with the crude rates for the same year. However, they may be compared with other age-adjusted rates based on the same standard population. The trend of the crude death rates discussed earlier showed that

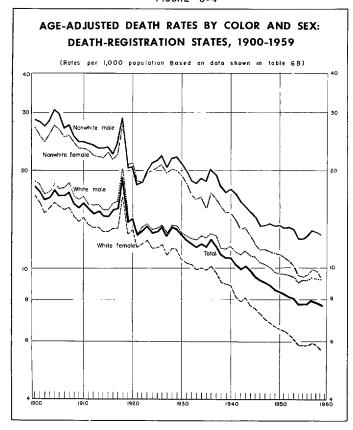


the rate of decline had decreased following the 1918 epidemic, and had resumed at an increasing pace after 1938. From the age-adjusted rates (figure 6-4), it may be seen that the rate of decline in the period 1921-37 was only slightly slower than that for the period 1900-1917. However, the decline during the period 1938-54 was even more rapid than that shown by the crude death rate. After remaining at 7.7 per 1,000 population in 1954-56, the age-adjusted death rate rose as a result of the influenza epidemic to 7.9 in 1957 and 7.8 in 1958 and returned to 7.7 in 1959. Since 1954, the chart shows no clear evidence of a resumption of the downward trend.

Death rates by age, color, and sex.—Death rates by age, color; and sex are shown in table 6-C. This table continues the series shown in Volume I of Vital Statistics of the United States, 1950, table 8.40, for 1900-1950. The figures show that, except for increases at 85 years and over, the rates had become quite stable for 1954-58, with slight deviations that were most marked for ages under 1 year and 55-84 years. In 1959, however, the rates at ages under 1 year, 45-64 years, and 75-84 years were definitely lower than in 1954.

The age-specific death rates for males and females were both characterized by a general downward trend until 1954, but have followed somewhat divergent patterns from 1955-59. For males, the age groups below 55 years have shown little or no change since 1955 and at 55-64 and 75-84 years the rates in 1959 had returned to the level of 1955 after rising in the intervening years. At 65-74 years of age the rates for males since 1957 have been higher than in any year since 1943. For females the rates in all age groups below 85 years were lower than or the same as those for 1954, and only for ages 65-84 years had there been notable increases in the intervening years.





For both sexes, the death rates in the open-end category of 85 years and over have increased steadily since 1954.

The death rates discussed here, which are those shown in table 6-C, are based on deaths occurring in the United States, and the populations residing in the area, excluding Armed Forces abroad. These rates differ from those based on all deaths, both in the United States and abroad and on the total population including the Armed Forces abroad for men in the age groups 15-34 years during the years of World Wars I and II, and the Korean Action. Detailed data have been shown for these groups in each annual report beginning with 1950, and figures for 1959 are shown in table 6-F. For 1959, death rates for the population including Armed Forces abroad are in some instances slightly lower than rates for the United States resident population.

Cause of death, 1950 to 1959

During the past decade most of the year to year changes in death rates for the causes shown in table 6-J have been slight. Many causes of death, except for those infective diseases which follow cyclical patterns, have tended consistently either to rise or to fall. Death rates for diseases that respond to new or increased use of drugs, and those that reflect nutritional levels or conditions of environmental sanitation have continued in most cases to decline, while rates for some of the chronic diseases associated with aging have remained almost level, or even increased during this period. The changes which occurred between 1957 and 1958 were to varying extents also influenced by the fact that the cause of death in these 2 years was assigned under two successive revisions of the International Lists, the Sixth and the Seventh. Data for earlier years are shown in Volume I of Vital Statistics of the United States, 1950. Age-adjusted death rates for specified causes of death are shown by color and sex in table 6-H.

Infectious diseases.—The death rate for tuberculosis, all forms, dropped from 22.5 per 100,000 population in 1950 to 6.5 in 1959 (table 6-J). Mortality from this disease has been curtailed in every age group. The rate for each age group from 15-64 years has decreased annually during this decade, and there have been only scattered exceptions to this pattern at other ages.

For both sexes the tuberculosis death rate for 1959 falls to a low at 5-14 years of age (table 6-K), and then rises in each successive age group to a peak at 85 years and over of 60.6 per 100,000 population for males and 24.6 for females. From 15-24 years of age the rate was higher for females than for males but about the same for both sexes at 25-34 years. From 35-74 years of age the rate rises more steeply for males, so that the sex differential is greatest at ages 55-74 years, after which it narrows again.

Within each sex group tuberculosis mortality varies widely by color. Among males, the death rate per 100,000 population in 1959 was 8.3 for whites and 19.4 for nonwhites, while for females, the rates were 9.8 for nonwhites and 2.8 for whites. The color differential was most marked in the younger age groups, with the rates for nonwhites being more than 10 times as large as those for whites for males aged 25-34 years. For females, the color differential was generally greater than that for males. For nonwhite males the age-specific death rate reached its peak with 95.9 deaths per 100,000 population aged 65-74, while for whites the rate was at its highest for the population aged 85 years and over. For white males, 1959 was the first year in which the death rate for tuberculosis continued to increase throughout the age span. Over the years the trend has been for the peak level to be reached at increasingly older ages, and for white females the rate has been at its highest at 85 years and over since 1953.

Most deaths from tuberculosis in 1959 were from tuberculosis of the respiratory system, for which the death rate was 6.0 per 100,000 population compared with that of 0.5 for tuberculosis, other forms. The rate for the latter was less than 1.0 per 100,000 population for all ages under 60, and rose to 1.7 at 80-84 years. The rate of 2.1 per

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100,000 population aged 85 years and over was based on fewer than 20 deaths.

The trend of the death rate for syphilis and its sequelae has been steadily downward from 5.0 per 100,000 population in 1950 to 1.7 in 1959. In 1939, the year that marks the approximate beginning of the rapid decline for this cause, the rate had been 15.0 per 100,000 population. In 1959 the rates were 2.5 for males and 1.0 for females.

Death rates for dysentery, and for gastritis, duodenitis, enteritis, and colitis, except diarrhea of the newborn, remained low in 1959. Deaths from these causes occur chiefly in the age groups under 5 years and 65 years and over.

The death rates for pneumonia, except pneumonia of newborn, which declined so swiftly after the introduction of chemotherapy in 1938, showed no definite trend for the population as a whole from 1949-56, although since 1952 rates have dropped slightly for children under 15 years of age. The influenza epidemic of 1957-58 resulted in sharp increases in the rates for all ages. In 1959 the age-specific rates declined from the 1957-58 levels, but for the most part remained higher than in 1956.

Death rates for scarlet fever, measles, and whooping cough reflect the cyclical nature of outbreaks of these diseases, and in recent years the consistently low case fatality ratio. The death rate for measles has been below 1 per 100,000 population in the last decade as compared with rates between 7 and 13 per 100,000 in the early part of the century. Mortality from this cause is found almost entirely at ages under 15 years. For this age group, rates have decreased from 30.8 per 100,000 population under 15 years in 1900-1904 to 1.0 per 100,000 population under 15 years in 1954-59. The crude death rates for whooping cough have also fallen below 1 per 100,000 population in the past 12 years. Since 1900, rates for this disease among infants have been much higher than for measles except in 1958, when they were about the same. Among children of preschool (1-4 years) and school age (5-14 years), measles causes more fatalities than whooping cough. The decline in the death rate for diphtheria since the early part of the century has been associated with a decrease in the number of cases and has been even more dramatic than that for measles or whooping cough. In recent years diphtheria has caused fewer deaths than the latter diseases. Deaths from scarlet fever and streptococcal sore throat have now reached the low level of 1 per 1,000,000 population.

The death rate for acute poliomyelitis, which had dropped sharply following the widespread use of poliomyelitis vaccine in 1955 to 0.1 per 100,000 in 1957 and 1958, rose to 0.3 in 1959. The rate for nonwhites was twice as high as that for whites, reflecting greater mortality at 1-4 years of age.

Deaths from meningococcal infections have fluctuated directly with the incidence for this disease. While there is no evidence of decreasing mortality in the last two decades, rates for these years have remained below the level experienced in 1929 and 1930.

Chronic diseases.—More than half of all deaths in the past decade were caused by the major cardiovascularrenal diseases, reflecting the rise in importance of this group since 1900, when it was responsible for 20 percent of all deaths. The death rate for the group as a whole which had been generally increasing from 1949-56, rose sharply in 1957 and 1958, chiefly as a result of the influenza epidemic. The death rate in 1959, although below those of 1957-58, remained about 1 percent higher than in 1956.

Within this complex of diseases the trends for the various components have varied. The differing trends shown by the diseases in the major cardiovascular-renal group may reflect a number of factors. In addition to the effects of successive revisions of the International Lists, there are the improved medical education of physicians, the increasing proportion of deaths occurring in hospitals or related institutions, and new concepts in the developing science of medicine. The sharp increase in death rate for the group as a whole in 1957-58 over the rate in 1956 presumably resulted from the impact of the influenza epidemic. As can be seen from table 6-J, the rate increased almost annually from 1950-53 and then, after a sharp drop in 1954, rose again in the next 2 years.

The death rate for vascular lesions affecting central nervous system, which had varied within a fairly narrow range from 1950-56 and then rose in 1957-58, declined in 1959 but remained above the level of the earlier years. The death rates for arteriosclerotic heart disease, including coronary disease, and other diseases of circulatory system have increased steadily throughout the decade 1950-59. The rates for rheumatic fever and chronic rheumatic heart disease, nonrheumatic chronic endocarditis, and other myocardial degeneration, hypertensive heart disease, and chronic and unspecified nephritis and other renal sclerosis have decreased annually, with but few exceptions, since 1950. Since 1955 the death rate for general arteriosclerosis has fluctuated at a level higher than the low point of 1954, but below the levels obtaining from 1950-53.

The death rate for arteriosclerotic heart disease is now 268.8 per 100,000 population compared with 213.0 in 1950. During the same period the rate has risen from 277.8 in 1950 to 339.9 in 1959 for males, and from 149.1 to 199.7 for females. For both sexes the rates were low at ages under 25 years and then rose rapidly in successive age groups to reach their highest point at 85 years and over. From 15-44 years of age the increase in death rate was more rapid for males, and at 35-44 years the death rate was almost 5 1/2 times as high for males as for females. From age 45 and over the rate rose faster for females, so that at 85 years and over the sex differential was slight.

The death rate in 1959 for malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues, 147.4 per 100,000 population, was about the same as in 1958. For males the rate increased a little over 1 percent, and for females it decreased less than 1 percent. The rate in 1958 had been slightly lower than that of 1957, partly as a result of fewer assignments of deaths under the Seventh Revision.

For both males and females mortality from malignant neoplasms has increased fairly steadily since the beginning of the century, with the rate of increase more rapid for males. Until 1944, rates were higher for females, and since

1949 they have been higher for males. In the 4-year period 1956-59, however, the rate for neither sex has shown much change. When the rates are examined by age for these 4 years, it is seen that there has been no interruption in long established trends. The rates for females in 1959 in every age group below 85 years were lower than in 1956. while for males, death rates in 1959 at all ages from 25-74 years were higher than in 1956. For males, for example, the rate for malignant neoplasms in the past 30 years has increased from 86.5 per 100,000 population in 1930 to 160.0 in 1959, and in every age group the rate was higher in the latter year. By contrast, although the rate for females has increased in the same period, from 108.6 to 135.2, the rate in each age group from 30-84 years was lower in 1959 than in 1930. These trends are reflected in the age-adjusted death rates which for males have risen from 101.6 per 100,000 population in 1930 to 144.6 in 1959, while declining for females from 126.2 to 112.4. These divergent trends in the age-adjusted death rates for males and females have continued through the past decade, 1950-59 with an increase of 10.6 percent for males and a decrease of 7.0 percent for females. When the mortality from malignant neoplasms is examined by site, however, it is seen that since 1950 the major changes for males have been increases in the age-adjusted death rates for malignant neoplasms of respiratory system, urinary organs, malignant neoplasms of other and unspecified sites, and for leukemia and aleukemia. For females, the major changes have been decreases for malignant neoplasms of digestive system and for malignant neoplasms of genital organs.

The death rate for malignant neoplasm of the respiratory system for males has increased every year since 1930, the first year in which this group of sites was separately classified. The increases have been most marked at ages 45 years and over. For females the rise in rates has been less consistent and of a smaller magnitude.

The death rate for diabetes mellitus in 1959 was 15.9 per 100,000 population, the same as in 1958. For ages under 25 years, this is a relatively minor cause of death, but the rate climbed rapidly from 2.6 per 100,000 population 25-34 years of age to a high of 165.8 at 85 years and over. The rates were higher for males than for females 25-54 years of age, and higher for females at ages 55 years and over.

The death rate for cirrhosis of liver has been rising slowly since the middle of the 1930's. At ages under 25 years this also is a minor cause of death, but the rate rises steeply with increasing age. Prior to 1952 the rate in most years continued to increase throughout the age span, but since then the peak has been reached at earlier ages. The highest rate was reached at 65-74 years from 1954 to 1959. Increases in the past decade 1950-59 have occurred mostly at ages 25-74 years. At 75 years of age and over, death rates were lower in 1959 than in 1950. The death rate for males in 1959 was twice as high as that for females.

Three causes of death—asthma, infections of kidney, and cholelithiasis, cholecystitis, and cholangitis—were added to the selected causes shown in table 6-J in 1958. The death rates for each of these causes in 1959 were low until middle age and then climbed rapidly at ages 45 years

and over. The death rate for asthma, which had dropped sharply between 1957 and 1958, primarily as a result of fewer assignments under the Seventh Revision, decreased again in 1959. The rate for cholelithiasis, etc., has been decreasing slowly since 1950, while the rate for infections of kidney, after increasing from 1950-58, fell off in 1959.

Deaths from external causes.— The death rate for accidents, which was relatively stable from 1955-57, decreased in 1958 chiefly as a result of fewer assignments to nonmotor vehicle accidents under the Seventh Revision, and remained about the same in 1959. The death rate for motor vehicle accidents rose slightly, and this was offset by a small decline in the rate for nonmotor vehicle accidents. In the list of 59 selected causes, accidents are classified as motor vehicle and nonmotor vehicle, primarily in order to treat separately the former group, over three-quarters of which involve passenger motor vehicles. The nonmotor vehicle category does not approach this degree of homogeneity.

The death rate for motor vehicle accidents has been generally lower in 1957-59 than in the previous 7 years, but there is no clear downward trend. However, at ages 55 years and over, death rates were from about 11 to 20 percent lower in 1959 than in 1950. The death rate for nonmotor vehicle accidents declined rapidly from a rate of 55.7 per 100,000 population in 1943 to 39.3 in 1949. and more slowly since then. The long-term decrease has probably been contributed to by improved housing conditions, control of industrial hazards, and better medical treatment of accidents. As noted before, there was a decrease in assignments to nonmotor vehicle accidents under the Seventh Revision, and this decrease was particularly reflected in the death rates for the older ages, as fewer deaths were assigned to accidental falls. Even before 1958, however, a general downward trend in mortality from nonmotor vehicle accidents continued through 1957 at ages 55 and over.

The category nonmotor vehicle accidents includes a number of types of accidents for which the distribution of deaths varies considerably by age and sex. For example, the death rate for accidental falls is highest among elderly females, while the loss from accidental drowning is greatest among young males. As a result, trends in age-specific death rates reflect trends in fatality for particular kinds of accidents. For infants under 1 year of age there has been no definite change since 1920, except that from 1936-49 rates were generally higher than during the rest of this period. Among children at ages 1-4 years there has been a drop of 70 percent in the rate between 1920 and 1959. Although the declines in death rates for nonmotor vehicle accidents since 1920 were smaller at other ages, in no case was the decline less than 40 percent.

The experience for motor vehicle accidents has not paralleled that of the nonmotor vehicle accidents. Since 1920 the number of automobiles registered and the number of vehicle miles driven have risen annually. The risk of death from a motor vehicle accident depends on these factors rather than on the size of the population, so that the death rate based on the population does not reflect the hazards involved. The figures shown in table 6-J indicate

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the loss of population through motor vehicle accidents and are thus comparable with figures for other causes of death. The data show that the death rate for motor vehicle accidents rose almost without interruption through the 1930 decade. The wartime restrictions produced some decline in rate in the next decade, but rates increased following the end of World War II. In recent years the rates seem to have stabilized at a lower level than the highest rate preceding World War II.

At ages 65 years and over there has been, since 1950, an irregular downward trend in mortality from motor vehicle accidents. Among males, rates at ages 15-54, which remained fairly level from 1950-55, have shown a tendency to decrease since 1956. There has also been a general decline in the rates since 1950 at all ages 55 years and over. There are no indications of changes in the rates for females. In 1959 the death rate for females was about one-third that for males.

The death rate for suicide has been below 11 per 100,000 population since 1951 and far below the alltime high of 17.4 per 100,000 population in 1932. From 1903-50 the rate had been below 11 per 100,000 only in 1920 and in 1943-44. In 1957 the rate dropped to 9.8, the lowest ever recorded in the country, and then rose again in 1958, partly as a result of increased assignments under the Seventh Revision. In each year the age pattern is much the same, rising to a peak at ages 75-84 years, then falling off only slightly at 85 years and over. Rates for suicide are much higher for males than for females and, in each sex group, are higher for whites than for nonwhites.

The rates for homicide increased from 1.2 per 100,000 population in 1900 to a high of 9.8 in 1933 and have since declined slowly with practically no change in the past 4 years. In each sex group, rates are much higher for nonwhites than for whites. As with suicide, rates for homicide are higher for males than for females.

Crude death rates by geographic division

The death rate in the United States in 1959 was 9.4 per 100,000 population, 1.1 percent below that for 1958. Geographically (table 6-L), the rate increased in the Mountain Division, remained the same in three divisions-Middle Atlantic, West North Central, and Pacific-and decreased from 1.1 to 3.2 percent in the others. Alaska, included in the United States figures for the first time in 1959, had the lowest death rate for residents, 6.0 per 100,000 population. For the other States, the death rates for residents ranged from 6.7 in Utah to 11.8 in Vermont. Excluding Alaska, between 1958 and 1959 the death rate decreased in 27 States and the District of Columbia, increased in 14, and remained the same in 7. Again excluding Alaska, the rate increased in 8 of the States in the Mountain and Pacific Divisions, remained the same in 1, and decreased only in 2. In the Middle Atlantic, East North Central, South Atlantic, East South Central, and West South Central Divisions the rate decreased in 20 States and remained the

In general, the crude death rate for geographic divisions has varied with the median age of the population in each

division, although the correlation is not perfect, as other factors affecting mortality also vary by geographic division independently of age. Distribution of State populations by age are not available for 1959.

Deaths by residence status

A death in 1959 is classified as "nonresident" if the information on the death certificate indicated that it did not occur in the individual urban place with a population of 10,000 or more, or cities of 2,500 to 10,000 as a group within the same county, or the rural part of the county, in which the decedent had usually resided. Of the 1,656,814 deaths registered in the United States in 1959, 34 percent were nonresident (table 6-M). About 9 in 10 of the nonresident deaths occurred in the State of residence.

A summary of deaths in 1959 by place of occurrence and by place of residence is given for each State in table 6-M. The total amount of interstate and intrastate movement for individual States is given. This table also shows the total number of deaths that occurred in each State, the number of nonresident deaths, the number of deaths of residents that occurred in other areas, and the total number of deaths of residents. Table 59 in Volume II contains more detailed information on the interstate movement.

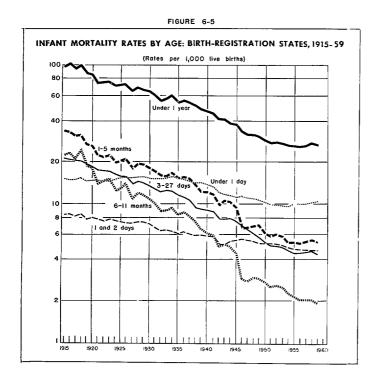
For most States, the total deaths of residents do not vary markedly from total deaths occurring within their boundaries and for these States the reallocation of interstate nonresident deaths is relatively unimportant. The reallocation does, however, have a major effect on the data for certain communities lying close to State borders.

Infant mortality

Infant deaths declined in number from 113,789 in 1958 to 112,008 in 1959, or 1.6 percent. At the same time births in 1959 increased about 1 percent over 1958. Hence the infant mortality rate was reduced to 26.4 deaths under 1 year per 1,000 live births from 27.1 in the previous year. The neonatal mortality rate declined to 19.0 deaths under 28 days per 1,000 live births in 1959 from 19.5 in 1958.

Infant death rates were lower in 1959 than in 1958 for both whites and nonwhites. Rates by color for the United States and each division and State for the last 5 years are shown in table 6-S. The lowest infant death rate recorded for all infants was the 26.0 experienced in 1956, as shown in figure 6-5 and table 6-0. The infant death rate for whites in 1959, however, was as low as that for any previous year, while the rate for nonwhites has failed to come down to its lowest previous level, though some reduction took place in 1959 as compared with 1958.

Infant mortality by geographic areas and color.—Infant mortality rates by color for each of the last 5 years are shown for the States and geographic divisions in table 6-S. Rates for Alaska in 1959 are not comparable with previous years because 1959 was the first year that births and deaths for that State were tabulated by residence. Of the other 48 States and the District of Columbia the infant mortality rate was lower in 1959 than in 1958 in 35, equal in 1, and higher in 13. Rates were lower for 1959 than for 1958 for all of the



States in the West North Central and East South Central Divisions, four out of the five States in the East North Central Division, and six of the eight States in the Mountain Division.

The States which experienced significant declines in rates for 1959 as compared with 1958, and the percents are as follows: South Dakota, 12.9; Oklahoma, 12.0; New Mexico, 11.8; Alabama, 10.2; Washington, 8.0; Minnesota, 7.5; Missouri, 7.2; Texas, 6.9; Indiana, 4.8; and California, 4.1.

Each geographic division except the South Atlantic and Middle Atlantic showed lower rates in 1959 than in 1958. The rate in 1959 for the West North Central States was as low as that for any previous year, and the rates in 1959 for the West South Central and Mountain Divisions were lower than in any previous year. Also lower than in any previous year were the rates for whites in the West North Central, East South Central, West South Central, Mountain, and Pacific Divisions, and the rate for nonwhites in the Mountain Division.

The neonatal mortality rates for both whites and non-whites declined in 1959 (table 6-T). The rate of 17.5 for whites was as low as that for any previous year, equaling that for 1956 and 1957. The neonatal mortality rate was lower in 1959 than in 1958 for each division except the Middle Atlantic and the South Atlantic. It increased slightly in the South Atlantic Division and remained unchanged in the Middle Atlantic. The neonatal mortality rates for whites increased in the Middle Atlantic and South Atlantic Divisions, but decreased in each other division. The rate for nonwhites increased in the East North Central Division, remained unchanged in the Mountain Division, and decreased in each of the other divisions. For two divisions—West North Central and West South Central—the neonatal mortality rate in 1959

was the lowest of any year on record. The rate in the New England Division was as low as any previously recorded rate.

Infant deaths and infant death rates per 1,000 live births to nonwhites have been further classified by detailed race as follows:

DAGE	Num	ber	Rate				
RACE	1959	1958	1959	1958			
Negro	27,164 945 76 111 219	27,528 1,017 89 120 100	44.8 46.3 15.1 12.6 30.5	46.3 55.1 18.9 14.1 18.7			

Infant deaths among each of the identified racial groups declined both in number and rate in 1959. The most appreciable reduction occurred among Chinese. The rate for this group in 1959 was 20.1 percent below that for 1958. The rate for Indians declined 16.0 percent; Japanese, 10.6 percent; and Negroes, 3.2 percent. The increase in the group "Other races" resulted from inclusion of 89 deaths to Eskimos and 13 deaths to Aleuts, who were residents of Alaska. Data for Alaska had not been included in the tabulations for the United States for years prior to 1959.

Infant mortality by age and sex.—The number of infants dying at ages 1-23 hours increased from 34,458 in 1958 to 35,440 in 1959. This group comprised 32 percent of all infant deaths in 1959. The death rate at this age was slightly higher for 1959 than for 1958 (table 6-P). Also, a minor increase took place in deaths at 1 day of age. In every other age interval, deaths declined in number from the 1958 totals and the rates were lower in 1959 than in the preceding year.

The trend of infant mortality.—Infant mortality decreased each year from 1936-56 almost without exception. This series of declines was broken by successive increases in the rate for 1957 and 1958. The rate for 1959 is 2.6 percent below that for 1958.

In a recent study it was pointed out that a change in the trend of infant mortality appears to have taken place around 1949 or 1950. The study states, "During the period 1933-49, the infant mortality rate for all races decreased about 4.3 percent each year However, beginning about 1950 the rate of decrease in infant mortality dropped to 2.0 percent per annum.

"The mortality experience of white infants follows the same pattern as the total infant mortality trend. For nonwhites the deceleration in the downward trend is even more marked. In the period 1933-49, the nonwhite infant mortality rate decreased 4.6 percent per annum. Between 1950 and 1956, the rate of decline slowed down to 1.2 percent per year."

In the attempt to discover possible differences in or exceptions to the basic trend change, the study examined

²Moriyama, Iwao M., "Recent Change in Infant Mortality Trend," *Public Health Reports*, May 1960.

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such factors as age of mother, birth order, age at death, and urban and rural residence. It was found that while the rate of decline in death rates is applicable to both neonatal and postneonatal deaths, the rate of decline in neonatal deaths fell from about 3.0 percent per annum in the period 1933-49 to 1.7 percent for whites and 0.4 percent for non-whites in the period 1950 and after, but for postneonatal deaths, the annual rate of decline changed around 1946. Thus before 1946, rates were dropping 5.2 percent and 5.0 percent for whites and nonwhites respectively, each year. After 1946 the comparable percentages were 4.6 for whites and 1.5 for nonwhites.

Rates in 1958 were higher for both neonatal and postneonatal ages and for whites and nonwhites than in 1957 (table 6-Q). In 1959 rates declined for each of these groups except nonwhites in the postneonatal age group (28 days-11 months). The neonatal death rate for whites increased by 1.7 percent in 1958 and declined by the same amount the following year. The neonatal death rate for nonwhites rose 4.3 percent in 1958 and declined 4.5 percent in 1959. The postneonatal death rate for whites increased by 3.4 percent in 1958 and declined 5.0 percent in 1959. But postneonatal deaths among nonwhites increased 5.0 percent in 1958 and declined 1.8 percent in 1959.

Analysis of the data by age at death revealed that infants dying at 1-6 days of age formed an exception to the general trend. For this group the rate of decline in rate appears to be unchanged throughout the period 1933-57, except for a slight break in 1944-45, but since 1957 no sustained decrease in rate has taken place. The lowest rate prior to 1959 for this age group was the 6.7 achieved in 1956. In 1959 the rate was 6.6.

Infant mortality rates adjusted for changing numbers of births.—The infant mortality rate is computed on the basis of live births and infant deaths occurring within the same calendar year. When the number of live births is greater than in the preceding year there is a consequent understatement of the mortality rate. When the number of births is less, the mortality rate is overstated.

The infant mortality rate in 1959, adjusted for changing numbers of births, was 26.4. Adjusted infant mortality rates for 1935, 1940, and 1945 to 1959 were as follows:

1050	06.4
1959	 26.4
1958	 27.0
1957	 26.4
1956	 26.1
1955	 26.4
1954	 26.7
1953	 27.8
1952	 28.5
1951	 28.6
1950	 29.2
1949	 31.4
1948	31.8
1947	 32.8
1946	 34.6
1945	 38.1
1940	 47.4
1935	 55.7

Infant mortality by cause of death.—Infant mortality rates by cause of death for each of the past 10 years are listed in table 6-R. The rates for 1950 to 1957 are based on deaths classified according to the Sixth Revision of the International Lists. Use of the Seventh Revision was begun in 1958. The leading causes of infant death in 1959 and the proportions of total infant deaths due to each cause follow very closely the distribution found in 1958. The most common cause of death was postnatal asphyxia and atelectasis, which caused 19,783 deaths or 17.7 percent of total. More than 72 percent of these were specified as having occurred to immature infants. Congenital malformations caused 15,579 deaths, about 14 percent of the total. Nearly half of these were congenital malformations of the circulatory system. Deaths from birth injuries numbered 10,463 or 9.3 percent of the total. Pneumonia except pneumonia of newborn, resulted in 9.407 deaths or 8.4 percent of all infant deaths.

The infant death rate for congenital malformations has been dropping slowly but consistently during the past 10 years from 4.0 in 1950 to 3.7 in 1959. The rate for postnatal asphyxia and atelectasis fell from 4.9 in 1958 to 4.7 in 1959 after showing a rising trend during the period 1950-58. The increases in the rate immediately preceding 1959 are believed to be due to better identification and reporting of this cause. The rate for birth injuries was lower in 1959 than in any previous year. The same is true for intracranial and spinal injuries at birth which comprise about one-third of all deaths due to birth injuries.

Maternal mortality

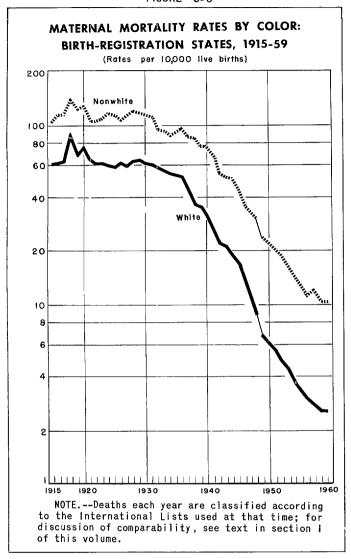
Maternal mortality is measured in terms of the causes in the International List of Causes of Death entitled "Deliveries and Complications of Pregnancy, Childbirth, and the Puerperium." There were 1,588 deaths registered in the United States in 1959, of which 927 were to white mothers and 661 to nonwhite. Rates by color for the birth-registration area are shown in graphic form in figure 6-6 and in tabular form in table 6-U. It may be noted that in this table the total rate appears to have declined in 1959, while the separate rates for whites and nonwhites are unchanged. This apparent inconsistency is due to a rounding of the figures. Carried to one more decimal place the rates for 1959 and 1958 are as follows:

	Total	White	Nonwhite
1959	3.74	2.57	10.21
1958	3.76	2.62	10.18

Using the above figures, the maternal mortality rate for all mothers declined 0.5 percent in 1959, while the rate for white mothers declined 1.9 percent and that for nonwhite increased 0.3 percent over 1958.

Maternal mortality by urban-rural and metropolitannonmetropolitan areas.—Table 6-V shows average maternal mortality rates for 1958 and 1959 for various aggregates of the population. In this table urban and rural areas are cross-classified with metropolitan and nonmetropolitan county groupings for the United States and for each geographic division. A metropolitan county is a county which





contained at least one city of 50,000 population or more in 1950 or any contiguous counties which are considered to be socially and economically integrated with the city. All other counties are nonmetropolitan. Incorporated places of 2,500 population or more are classed as urban, all other areas, as rural. (For further discussion of geographic classifications, see text in section 1 of this volume.)

It may be seen from table 6-V that among all counties in the United States lower rates prevail in urban areas as compared with rural. Also, for the United States, rates in metropolitan counties are considerably lower than in non-metropolitan counties. In the rates for the divisions, however, these relationships are often reversed. Rates are lower in nonmetropolitan counties than in the metropolitan in the Middle Atlantic, East North Central, and Pacific Divisions. Rates in urban areas are higher than those in rural in the Middle Atlantic, East North Central, and

Pacific Divisions. In the metropolitan counties, rates are lower for rural areas than for urban in all divisions except the West North Central. On the other hand, rates in non-metropolitan counties are higher in the rural areas, except in the New England and Pacific Divisions.

Average maternal mortality rates for the United States in 1958-59 and 1956-57 for each type of area classification are as follows:

	1958-59	1956-57
All counties	3.8	4.1
Urban	3.6	3.8
Rural	4.0	4.6
Metropolitan counties	3.3	3.3
Urban	3.6	3.5
Rural	2.6	2.8
Nonmetropolitan counties	4.4	5.3
Urban	3.7	4.5
Rural	4.9	5.7

Rates for 1958-59 are lower than those for the previous 2-year period in all area types except urban areas of metropolitan counties where a small increase has occurred. The rate for all metropolitan counties has remained unchanged, while for nonmetropolitan counties it has declined 17 percent in the 1958-59 period from the rate in 1956-57. Hence, while rates for nonmetropolitan counties are still considerably higher than those for metropolitan counties for both urban and rural areas, the disparities are much less than was the case 2 years before.

Maternal mortality by age and color.—As in other years the lowest maternal death rate, 2.1 per 10.000 births, was for mothers in the age group 20-24 years, and the second lowest, 2.7, was for mothers under age 20 (table 6-W). For older mothers the rate was successively higher in each age interval over 24. The hazards of childbirth to older women are reflected in the sharp increases in this rate with advancing age, especially ages above 34.

Maternal mortality by cause of death.—The chief causes of maternal deaths and maternal mortality rates, by age and color, are given in table 6-W. Toxemias of pregnancy and puerperium, except abortion with toxemia, were responsible for more maternal deaths (nearly one fifth of the total) than any other cause; the rates for both whites and nonwhites were lower in 1959 than in 1958. The mortality rate in 1959 from this cause for all mothers was 0.7; per 10,000 live births for white mothers, 0.5; and for nonwhite mothers, 2.3. The comparable rates in 1958 were 0.9, 0.6, and 2.9, respectively.

Other important causes of maternal deaths and the rates for each are hemorrhage of pregnancy and childbirth, 0.7; sepsis of pregnancy, childbirth, and puerperium, 0.4; abortion with sepsis, 0.4; and ectopic pregnancy, 0.3. All deaths due to abortion, the sum of the deaths from International List numbers 650, 651, and 652, totaled 284 or nearly one fifth of all the maternal deaths.

Table 6-A. Total Deaths and Death Rates by Color and Sex: Death-Registration States, 1900-1932, and United States, 1933-59

(Data refer only to deaths occurring within the specified area. Excludes fetal deaths. Rates per 1,000 population residing in area for specified group)

		DEAUE RAITES								
area and year	Total deaths		Total			White .		Nonwhite		
		Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
united states ¹										
1959	1,656,814 1,647,886 1,633,128 1,564,476 1,528,717	9.4 9.5 9.5 9.4 9.3	10.8 11.0 11.1 10.8 10.8	8.0 8.1 8.1 7.9 7.9	9.3 9.4 9.5 9.3 9.2	10.8 10.9 11.0 10.8 10.7	7.9 8.0 8.0 7.8 7.8	9.9 10.2 10.4 10.1 10.0	11.3 11.6 11.8 11.4 11.3	8.6 9.0 9.1 8.8 8.8
1954	1,481,091 1,517,541 1,496,838 1,482,099 1,452,454	9.2 9.6 9.6 9.7 9.6	10.7 11.1 11.1 11.1 11.1	7.8 8.1 8.1 8.2 8.2	9.1 9.4 9.4 9.5 9.5	10.6 11.0 11.0 11.0	7.6 7.9 8.0 8.0	10.1 10.8 11.0 11.1 11.2	11.4 12.3 12.5 12.5 12.5	8.8 9.4 9.6 9.8 9.9
1949	1,443,607 1,444,337 1,445,370 1,395,617 1,401,719	9.7 9.9 10.1 10.0 10.6	11.1 11.3 11.5 11.3 12.6	8.3 8.5 8.7 8.6 8.8	9.5 9.7 9.9 9.8 10.4	11.0 11.2 11.4 11.2 12.5	8.1 8.3 8.5 8.5	11.2 11.4 11.4 11.1 11.9	12.5 12.7 12.5 12.2 13.5	10.0 10.1 10.3 10.0 10.5
1944	1,411,338 1,459,544 1,385,187 1,397,642 1,417,269 1,387,897	10.6 10.9 10.3 10.5 10.8 10.6	12.4 12.4 11.7 11.8 12.0	9.0 9.4 9.0 9.2 9.5 9.5	10.4 10.7 10.1 10.2 10.4 10.3	12.2 12.2 11.4 11.4 11.6 11.3	8.8 9.2 8.7 8.9 9.2 9.2	12.4 12.8 12.7 13.5 13.8 13.5	13.8 14.0 14.0 14.8 15.1	11.1 11.6 11.4 12.2 12.6 12.4
1938	1,381,391 1,450,427 1,479,228 1,392,752 1,396,903 1,342,106	10.6 11.3 11.6 10.9 11.1	11.7 12.5 12.7 12.0 12.1 11.6	9.6 10.0 10.4 9.9 10.0 9.7	10.3 10.8 11.1 10.6 10.6 10.3	11.3 12.0 12.3 11.6 11.7	9.2 9.6 9.5 9.5 9.6 9.3	14.0 14.9 15.4 14.3 14.8	15.2 16.4 16.9 15.6 16.0 15.1	12.9 13.4 13.9 13.0 13.5
DEATH-REGISTRATION STATES 1932	1,293,269 1,307,273	10.9	11.7	10.0	10.5	11.3	9.6 9.6	14.5 15.5	15.4 16.5	13.5 14.5
1929	1,327,240 1,369,757 1,361,987	11.3 11.9 12.0	12.3 12.8 12.8	10.4 11.0 11.1	10.8 11.3 11.4	11.7 12.2 12.3	9.8 10.4 10.5	16.3 16.9 17.1	17.4 18.0 18.0	15.3 15.8 16.2
1927	1,211,627 1,257,256 1,191,809 1,151,076 1,174,065	11.3 12.1 11.7 11.6 12.1	12.1 12.9 12.4 12.3 12.7	10.5 11.3 10.9 10.9 11.5	10.8 11.6 11.1 11.0 11.7	11.6 12.3 11.8 11.8 12.3	10.0 10.8 10.4 10.3 11.0	16.4 17.8 17.4 17.1 16.5	17.2 18.7 18.2 17.9	15.6 16.9 16.6 16.3 16.0
1922	1,083,952 1,009,673 1,118,070 1,072,263 1,430,079	11.7 11.5 13.0 12.9 18.1	12.3 11.9 13.4 13.5 19.8	11.1 11.0 12.6 12.3 16.4	11.3 11.1 12.6 12.4 17.5	11.9 11.6 13.0 13.0 19.3	10.7 10.6 12.1 11.8 15.8	15.2 15.5 17.7 17.9 25.6	15.7 15.7 17.8 18.1 26.7	14.8 15.4 17.5 17.8 24.4
1917	981,239 924,971 815,500 810,914 802,909 745,771	14.0 13.8 13.2 13.3 13.8 13.6	15.0 14.8 14.0 14.2 14.8 14.5	12.9 12.8 12.3 12.4 12.8 12.7	13.5 13.4 12.9 13.0 13.5 13.4	14.6 14.4 13.7 13.9 14.5	12.4 12.4 12.0 12.1 12.5 12.4	20.4 19.1 20.2 20.2 20.3 20.3	21.4 19.9 20.8 20.9 21.0 21.3	19.4 18.4 19.5 19.4 19.6 19.7
1911	749,918 696,856 630,057 567,245 550,245 531,005	13.9 14.7 14.2 14.7 15.9 15.7	14.7 15.6 15.1 15.5 17.0 16.7	13.0 13.7 13.4 13.8 14.8 14.7	13.7 14.5 14.0 14.5 15.7 15.5	14.5 15.4 14.9 15.3 16.8	12.8 13.6 13.2 13.6 14.5	21.3 21.7 21.8 22.4 24.3 24.2	21.9 ,22.3 22.3 22.8 25.0 24.7	20.6 21.0 21.2 22.0 23.5 23.6
1905	345,863 349,855 327,295 318,636 332,203 343,217	15,9 16,4 15,6 15,5 16,4 17,2	16.7 17.3 16.4 16.4 17.3 17.9	15.0 15.5 14.8 14.6 15.6 16.5	15.7 16.2 15.4 15.3 16.2 17.0	16.5 17.1 16.2 16.2 17.1 17.7	14.8 15.3 14.6 14.4 15.4 16.3	25.5 26.1 24.5 23.6 24.3 25.0	26.8 27.6 25.5 24.8 25.6 25.7	24.3 24.7 23.4 22.3 23.1 24.4

¹Beginning with 1959, includes Alaska.

Table 6-B. Age-Adjusted Death Rates by Color and Sex: Death-Registration States, 1900-1932, and United States, 1933-59

(Data refer only to deaths occurring within the specified area. Excludes fetal deaths. Rates per 1,000 population. Computed by the direct method, using as the standard population the age distribution of the total population of the United States as enumerated in 1940. Based on age-specific rates shown in Volume I of Vital Statistics of the United States as follows: Rates for 1900-1939 are shown in table 8.40 of the 1950 report, for 1940-49, in table AO of the 1954 report; and for 1950-59, in table 6-C of this report)

	7			1						
AREA AND YEAR		TOTAL			WHITE		NOIWHITE			
	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	
UNITED STATES ¹										
1959	7.7	9.6	6.0	7.4	9.2	E 2	10.9	10.0		
1958	7.8	9.7	6.2	7.4	9.3	5.7 5.8	10.9	12.6 12.8	9.2 9.7	
1957	7.9	9.7	6.2	7.6	9.4	5.9	11.2	13.0	9.7	
1956	7.7	9.5	6.1	7.4	9.2	5.8	10.9	12.4	9.5	
1955	7.7	9.5	6.2	7.4	9.2	5.8	10.8	12.3	9.4	
1954	7.7	9.4	6.2	7 4	9.1	5.8	10.9	12.3	9.5	
1952	8.1	9.8	6.5	7.7	9.5	6.1	11.7	13.3	10.2	
1951	8.2	9.9	5.6	7.8	9.5	6.2	11.9	13.4	10.5	
1950	8.3	10.0	6.8	7.9	9.6	6.3	12.1	13.4	10.7	
1330	8.4	10:0	6.0	8.0	9.6	6.5	12.3	13.6	10.9	
1949	8.5	10.1	7.0	8.1	9.7	6.6	12.3	13.5	11.1	
1948	8.8	10.3	7.3	8.3	10.0	6.8	12.5	13.8	11.2	
1947	9.0	10.5	7.5	8.6	10.1	7.1	12 5	13.6	11.4	
1945	9.1	1.0.6	7.7	8.8	10.2	7.3	12.4	13.5	11.3	
7.040	9.5	11.1	8 0	9.1	10.7	7.5	13.1	14.5	11.9	
1944	9.7	11.2	8.3	9.3	10.8	7.8	13.8	14.9	12.6	
1943	10.2	11.6	8.7	9.7	11.2	8.2	14.5	15.7	13.4	
19421941	9.9	11.4	8.5	9.4	10.9	8.0	14.5	15.8	13.3	
1940	10.3	11.7	8.9	9.7	11.2	8.3	15.6	16.9	14.3	
1939	10.8	12.1	9.4	10.2	11.6	8.8	16.3	17.6	15.0	
1000	10.7	12.0	9.5	10.2	11.4	8.9	16.0	17.1	14.9	
1938	10.9	12.1	9.7	10.3	11.5	9.1	16.6	17.7	15.5	
1937	11.7	13.1	10.3	11.1	12.4	9.7	17.8	19.2	16.3	
1936	12.2	13.5	10.8	11.5	12.8	10.1	18.5	20.1	17.0	
1935	11.6	12.9	10.4	11.1	12.3	9.8	17.3	18.5	16.1	
1934	11.9	13.1	10.7	11.3	12.5	10.0	17.9	19.0	16.7	
TA22	11.6	12 7	10.5	11.0	12.2	9.9	17.2	18.1	16.4	
DEATH-REGISTRATION STATES			1							
1932	11.9	12.9	10.8	11.3	12.3	10.2	17.8	18.6	17.0	
1931	12.1	13.2	11.0	11.4	12.5	10.3	19.0	19.9	18.1	
1930	12.5	13.5	11.3	11.7	12.8	10.6	20.1	21.0	19.2	
1929	13.2	14.2	12.1	12.4	13.5	11.4	21.0	21.9	20.0	
Taza	13.4	14.4	12.3	12.6	13.6	11.5	20.9	21.7	20.2	
1927	12.6	13.5	11.6	11.9	12.8	10.9	19.8	20.4	19.3	
1926	13.5	14.3	12.5	12.7	13.6	11.8	21.4	22.1	20.8	
1925	13.0	13.8	12.2	12.3	13.2	11.4	20.9	21.4	20.4	
1924	12.9	13.7	12.1	12.2	13.1	11.3	20.5	21.1	20.0	
1923	13.5	14.2	12.8	12.9	13.7	12.1	19.8	20.0	19.7	
1922	13.0	13.7	12.4	12.6	13.3	11.8	18.3	18.4	18.4	
1921	12.7	13.2	12.1	12.2	12.7	11.6	18.2	18.0	18.6	
1920	14.2	14.7	13.8	13.7	14.2	13.1	20.6	20.4	21.0	
1918	14.0	14.6	13.4	13.4	14.1	12.8	20.5	20.3	20.8	
Tatd	19.0	20.9	17.3	18.4	20.2	16.6	28.0	28.9	27.1	
1917	15.3	16.5	14.0	14.7	16.0	13.4	23.4	24.1	22.7	
1916	15.1	16.2	13.9	14.7	15.8	13.4	22.2	22.6	21.6	
1915	14.4	15.4	13.4	14.1	15.1	13.0	23.1	23.5	22.6	
1914	14.5	15.6	13.4	14.1	15.2	13.0	22.6	23.3	21.9	
1912	15.0	16.1	13.7	14.6	15.8	13.4	22.7	23.3	22.0	
1977	14.8	16.0	13.7	14.6	15.7	13.4	23.1	24.0	22.2	
1911	15.2	16.2	14.1	14.9	15.9	13.8	23.7	24.4	22.9	
1910	15.8	16.9	14.6	15.6	16.7	14.4	24.1	24.8	23.2	
1909	15.3	16.3	14.2	15.0	16.1	14.0	24.1	24.8	23.3	
1908	15.8	16.8	14.6	15.5	16.6	14.4	24.7	25.3	24.1	
1906	17.1	18.4 17.9	15.7 15.4	16.8 16.4	18.2	15.4 15.1	26.6	27.5 27.0	25.7 25.5	
			- 11		1					
19051904	16.7	17.8	15.7	16.5	17.6	15.4	28.3	29.7	26.9	
1903	17.3 16.5	18.4 17.4	16.2 15.5	17.1	18.1 17.2	16.0 15.3	29.1	30.7	27.4	
1902	16.2	17.4	15.1	16.0	17.2	15.3	27.2 25.9	28.5 27.5	25.9 24.5	
1901	17.2	18.2	16.2	17.0	18.0	16.0	26.9	28.4	25.5	
1900	17.8	18.6	17.0	17.6	18.4	16.8	27.8	28.7	27.1	

¹Beginning with 1959, includes Alaska.

Table 6-C. Death Rates by Age, Color, and Sex: United States, 1950-59

(Data refer only to deaths occurring within the United States. Beginning with 1959, includes Alaska. Excludes fetal deaths. Rates per 1,000 population residing in area for specified group, enumerated as of April 1 for 1950 and estimated as of July 1 for all other years)

COLOR, SEX, AND YEAR	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over-
TOTAL 1959	9.4 9.5 9.6 9.4 9.3 9.2 9.6 9.6	29.4 29.9 29.5 29.6 30.5 31.4 32.7 32.6 33.0	1.1 1.1 1.1 1.2 1.3 1.4 1.4	0.5 0.5 0.5 0.5 0.5 0.5 0.6 0.6	1.1 1.1 1.1 1.1 1.1 1.2 1.3 1.3	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.8	3.0 3.0 3.1 3.1 3.1 3.1 3.3 3.4 3.5	7.3 7.4 7.6 7.4 7.5 7.7 8.1 8.3 8.4 8.5	17.1 17.4 17.8 17.5 17.3 17.4 18.4 18.6 18.8	40.4 41.3 39.9 39.6 39.0 40.2 40.0 40.5	86.4 88.4 88.9 89.0 89.4 87.6 92.5 92.1 93.3 93.3	202.8 201.9 197.7 189.7 186.2 174.6 186.7 186.3 194.4 202.0
MALE 1959	10.8 11.0 11.1 10.8 10.8 10.7 11.1 11.1 11.1	33.2 33.6 33.3 33.6 33.4 34.1 35.5 36.8 37.0	1.2 1.2 1.2 1.2 1.3 1.4 1.5 1.5	0.6 0.5 0.6 0.6 0.6 0.7 0.7	1.5 1.6 1.6 1.6 1.6 1.7 1.8 1.7	1.9 1.9 1.9 1.9 2.0 2.1 2.2 2.2	3.7 3.8 3.9 3.7 3.8 3.8 4.1 4.2 4.3 4.3	9.7 9.7 9.8 9.6 9.7 9.9 10.4 10.5 10.6	22.9 23.1 23.6 23.1 22.7 23.9 24.0 23.9	51.6 52.0 52.0 49.8 49.2 48.0 49.1 48.5 49.1 249.3	101.3 103.0 102.6 102.3 101.9 99.3 104.3 103.3 104.3	202.6 203.6 200.7 193.9 191.1 181.4 195.8 195.9 207.4 216.4
FEMALE 1959	8.0 8.1 8.1 7.9 7.8 8.1 8.1 8.2	25.5 26.1 25.6 25.5 25.7 26.2 27.2 28.4 28.1 28.5	1.0 1.0 1.0 1.0 1.1 1.2 1.3 1.3	0.4 0.4 0.4 0.4 0.4 0.4 0.5 0.5	0.6 0.6 0.7 0.7 0.7 0.7 0.7 0.8 0.9	1.1 1.1 1.1 1.1 1.1 1.2 1.3 1.4	2.2 2.3 2.4 2.4 2.7 2.8 2.9	5.1 5.3 5.4 5.3 5.4 5.7 6.0 6.1 6.3	11.8 12.1 12.4 12.2 12.2 12.5 13.1 13.4 13.8 214.0	- 30.7 31.4 31.7 31.0 30.7 32.1 32.1 32.5 235.3	75.1 77.2 78.2 78.4 79.2 78.0 82.8 82.6 84.1 84.0	202.5 201.2 195.5 186.2 182.7 170.2 180.4 180.9 185.4 191.9
WHITE 1959 1958 1956 1955 1953 1952 1950	9.3 9.4 9.5 9.3 9.2 9.1 9.4 9.5	25.8 26.1 25.9 26.2 26.2 26.8 28.1 29.1 29.6 29.9	0.9 1.0 1.0 1.0 1.1 1.2 1.3 1.2	0.4 0.5 0.4 0.5 0.5 0.5 0.6 0.6	1.0 1.0 1.1 1.1 1.0 1.1 1.2 1.1	1.3 1.2 1.3 1.3 1.3 1.4 1.4 1.5	2.6 2.6 2.7 2.6 2.7 2.7 2.9 3.0 3.0	6.7 6.8 6.9 6.7 6.8 7.0 7.3 7.4 7.6	16.1 16.3 16.7 16.5 16.4 16.5 17.4 17.7 17.8 18.0	59.2 39.7 40.0 38.8 38.6 38.1 39.2 39.1 39.6 40.2	87.4 89.4 90.1 90.2 90.6 88.6 93.4 92.8 94.1	215.1 213.5 208.2 199.4 195.3 182.7 194.1 192.9 200.8 206.8
WHITE MALE 1959	10.8 10.9 11.0 10.8 10.7 10.6 11.0 11.0	29.4 29.6 29.5 29.8 29.8 30.5 32.1 32.9 33.6	1.0 1.1 1.1 1.1 1.1 1.3 1.4 1.3	0.5 0.5 0.5 0.5 0.6 0.6 0.6 0.7 0.7	1.4 1.4 1.5 1.6 1.5 1.5 1.6 1.6 1.6	1.6 1.6 1.7 1.7 1.7 1.7 1.8 1.9 1.9	3.3 3.4 3.3 3.4 3.4 3.6 5.7 5.8	9.1 9.2 9.0 9.1 9.2 9.6 9.7 9.8	22.0 22.2 22.6 22.2 21.9 21.8 23.0 23.1 25.0 25.0	50.4 50.7 50.9 48.9 48.3 47.3 48.2 47.8 48.4 48.6	105.4 104.3 105.3	215.5 214.8 211.6 203.7 200.6 189.5 203.1 200.7 213.7 221.2
WHITE FEMALE 1959	7.9 8.0 7.8 7.8 7.6 7.9 8.0 8.0	22.0 22.5 22.2 22.4 23.0 25.9 25.4 25.7	0.9 0.9 1.0 1.1 1.2	0.3 0.3 0.4 0.4 0.4 0.5 0.5	0.6 0.6 0.6 0.6 0.6 0.7	0.9 0.9 0.9 0.9 0.9 0.9 1.0 1.1	1.9 2.0 2.0 2.1	4.5 4.6 4.5 4.6 4.8 5.1 5.2 5.4	10.6 10.9 11.2 11.1 11.2 11.4 12.1 12.4 12.7	29.4 30.1 30.4 29.8 29.9 31.1 31.1 31.6 32.4	78.0 79.2 79.5 80.3 78.9 83.4 83.4	205.8 195.9 191.6 177.9 187.3 187.9 191.8
NONWHITE 1959	10.1 10.0 10.1 10.8 11.0	56.8 52.3	1.9 1.9 2.0 2.0 2.2 2.5 2.5	0.8	1.6 1.7 1.7 1.7 1.8 2.1 2.3	4.2	6.8 6.7 6.7 6.8 7.4 7.7	16.1 16.4 16.8	_30.8	52.4	74.6 73.2 72.2 72.1 72.6 80.1 80.5 81.1	102.8 102.2 98.6 96.2 97.1 112.0 117.0 128.2

¹Pigures for age not stated included in "Total" but not distributed among age groups. ²Based on enumerated population adjusted for age bias in the nonwhite population at ages 55-69 years.

Death Rates by Age, Color, and Sex: United States, 1950-59—Con. Table 6-C.

(Data refer only to deaths occurring within the United States. Beginning with 1959, includes Alaska. Excludes fetal deaths. Rates per 1,000 population residing in area for specified group, enumerated as of April 1 for 1950 and estimated as of July 1 for all other years)

COLOR, SEX, AND YEAR	Total ¹	Under 1 year	l-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
NONWHITE MALE												
1959	11.3 11.6 11.8 11.4 11.3 11.4 12.3 12.5 12.5 12.5	55.5 59.0 56.3 57.1 57.0 58.5 58.6 63.5 59.2 59.9	2.0 2.1 2.0 2.1 2.2 2.4 2.6 2.7 2.7	0.7 0.8 0.7 0.7 0.8 0.9 0.9 0.9	2.1 2.2 2.3 2.3 2.4 2.7 2.8 2.8	4.0 4.2 4.1 4.3 4.6 4.8 4.8	7.6 7.4 7.9 7.5 7.6 8.4 8.6 6.5	15,1 15,4 15,9 15,3 15,7 16,4 17,9 18.0 18,3 18,6	32.1 32.9 34.5 33.0 32.0 34.5 34.8 34.4	68.3 69.8 67.7 62.2 60.8 57.2 59.8 58.1 257.9	83.5 85.6 83.2 82.4 80.8 81.3 88.1 90.3 88.9 90.3	102.2 110.9 112.0 106.2 103.3 105.5 123.3 125.3 139.4 160.2
1958	8.6 9.0 9.1 8.8 8.8 8.8 9.4 9.6 9.8	44.9 46.5 45.5 44.1 45.6 46.9 48.1 49.9 45.6 47.5	1.7 1.9 1.8 1.8 1.9 2.0 2.3 2.3	0.5 0.6 0.5 0.5 0.6 0.7 0.7	1.1 1.3 1.2 1.3 1.4 1.6 1.9	2.6 2.8 2.7 2.8 2.9 3.1 3.5 3.3	5.6 5.7 6.0 5.9 5.8 6.1 6.5 7.2 7.5	11.0 11.9 12.4 12.2 12.6 13.4 14.3 14.8 15.2 15.5	24.0 25.2 25.8 25.4 24.2 23.9 25.5 26.1 26.9 ² 27.6	49.2 51.1 50.9 47.9 46.6 44.6 46.3 46.0 46.1 246.1	63.3 64.8 64.2 62.9 63.9 64.2 72.4 70.7 73.5	93.5 96.4 96.8 92.7 90.8 90.7 106.5 110.8 120.0

Table 6-D. Death Rates by Age, Color, and Sex: United States, 1959

(Data refer only to deaths occurring within the United States, including Alaska. Excludes fetal deaths. Rates per 1,000 estimated midyear population residing in area for specified group)

-		TOTAL			WHITE		N	NONWHITE			
AGE	Both sexes	Male	Fe- male	Both Lexes	Male	Fo- male	Both Seves	Hule	Fe- male		
ALL AGEC1	9.4	10.8	8.0	9.3	10.8	7.3	9.5	11	، ، ن		
Under 1 year 1-4 years 5-9 years 10-14 years	29.4 1.1 0.5 J.5	33.2 1.2 0.6 0.6	35.5 1.0 0.4 0.5	25.3 0.9 9.5 0.4	29 4 1.0 0.5 0.5	0.0 0.0 0.4 0.5	50.2 1 3 0.6 0.6	55.5 2 0 3 7 0.6	44.3 1 / 0.0 0.5		
15-19 years 20-24 years 25-29 years 30-34 years	0.9 1.2 1.3 1.7	1.3 1.8 1.7 2.1	0 5 0.7 0.3 1.5	3.9 1.1 1.1 1.4	1.5 1.7 1.5 1.0	0.5 0.6 0.7	1.5 2.0 2.7 5 8	1.7 2.5 3.5 4.6	1.4 2.0		
35-39 years 40-44 years 45-49 years 50-54 years	2.3 2.7 5.7 9.1	2.9 4.6 7.5 10.2	1 6 2 7 4.1 6.1	5.2 5.2 8.4	2.5 4.3 6.9 21.5	1.5 ; 3 0.6 5.5	5.0 7.9 10.4 16.1	0.1 9.2 14.3 18.5	1.5 5.7 8.7 15.3		
55-59 years 60-64 years 65-69 years 70-74 years	14.0 20.8 33.5 50 0	16.8 27.7 43.5 62.8	9.4 14.4 -4.5 39.1	15 0 15 7 31.9 43.5	17.9 26.8 42.1 01.8	37.9	14.2 23.0 52.5 67.5	27 7 37.5 62.1 77.4	20.d 38.3 43.5 57.9		
	70.9 116.8 202.8	85.9 132.1 202.6	59.2 105.€ 302.5	71.0 119 7 215.1	86.5 135.8 215.5	59.2 108.0 214.3	68.5 80.2 97.4	80.4 99.1 102.3	53.5 72.4 93.5		

¹Figures for age not stated included in "All Ages' but not distributed among age

Table 6-E. Deaths at Ages 85 Years and Over, by Single Years of Age, Color, and Sex: United States, 1959

(Data refer only to deaths occurring within the United States, including Alaska)

	_	WHI	TE	NONWHITE			
AGE	Total	Male	Female	Male	Female		
do Years AND OVER	174,569	63,740	96,670	4,189	4,770		
du years	20,626 20,000 13,071 19,765 17,437	12,008 11,349 9,583 8,954 6,884	15,090 15,349 15,425 17,901 9,743	716 .58 514 406 443 364 183	742 549 551 400 427 425 235		
91 years	1 ,732 9,116 7,173 5,035	4,116 5,515 2,557 1,793	6,198 5,395 4,324 3,189	163 164 177 170	244 220 183		
Jb jeir	.,668 2,753 3,081 2,5,7 385	1,225 891 690 448 280	3,216 1,667 1,255 920 619	78 79 55 71 31	147 112 81 88 58		
100 years	529 547 354 176 105	170 82 48 54 21	349 1.36 1.36 97 47	47 (24 23 20 10	54 38 30 25 25		
105 years	67 67 47 29 17	10 9 3 5	29 20 13 5	8 10 15 5	20 28 16 14 11		
110 years 111 years 112 years 113 years 114 years 114 years	22 5 12 8 8	1 1 2 1 1	3 1 1 1	6 - 4 - 2 2	12 5 5 6 5		
115 years	4 5 	1	1 - 1 -	1 1 - 1	1 3 3 - 1		

¹Pigures for age not stated included in "Total" but not distributed among age groups.

²Based on enumerated population adjusted for age bias in the nonwhite population of ages 55-69 years.

Table 6-F. Deaths and Death Rates for Males, Including Deaths Among Armed Forces Abroad, by Color: United States, 1959

(Includes Alaska. Rates per 1,000 estimated midyear population in specified group, including Armed Forces abroad)

		NUMBER		RATE				
AGE	Total	White	Non- white	Total	White	Non- white		
15-19 years	8,507	7,225	1,282	1.3	1.2	1.6		
	9,820	8,103	1,717	1.7	1.6	2.5		
	9,440	7,318	2,122	1.7	1.5	3.4		
30-34 years	12,206	9,410	2,796	2.1	1.8	4.6		
	17,322	13,660	3,662	2.9	2.5	6.1		
	25,730	20,990	4,740	4.6	4.1	9.2		
45-49 years	39,758	33,418	6,340	7.5	6.9	12.3		
50-54 years	57,020	49,047	7,973	12.2	11.5	18.5		
55-59 years ¹	74,927	64,939	9,988	18.8	17.9	27.7		

[^]Includes deaths among Armed Forces abroad at ages 60 years and over. Rates based on male population aged 55-59 years.

Table 6-G. Mortality for 15 Leading Causes of Death: United States, 1959

(Data refer only to deaths occurring within the United States, including Alaska. Excludes fetal deaths. Rates per 100,000 estimated midyear population residing in area. Ranked on the basis of the List of 59 Selected Causes of Death; see table 6-J. Numbers after causes of death are category numbers of the Seventh Revision of the International Lists, 1955)

Rank order	CAUSE OF DEATH	Rate	Percent of total deaths
	ALL CAUSES	939.1	1.00.0
1	Diseases of heart400-402,410-443 Malignant neoglasms, including neoplasms of	363.4	38.7
~	lymphatic and hematopoietic tissues140-205	147.4	15.7
3	Vascular lesions affecting central nervous system330-334	108.5	11.6
4	AccidentsE800-E962	52.2	5.6
	Motor vehicle accidentsE810-E835		2.3
	Other accidentsE800-E802,E840-E962		
5	Certain diseases of early infancy760-776		
6	Influenza and pneumonia, except pneumonia	00.0	1
•	of newborn480-493	31.2	3.3
7	General arteriosclerosis450	19.6	
á	Diabetes mellitus260	15.9	
9	Congenital malformations750-759		
10	Cirrhosis of liver581	10.9	
ii	SuicideE963,E970-E979		1.1
12	Other diseases of circulatory system451-468		1.1
13	Other hypertensive disease444-447	7.4	0.8
14	Chronic and unspecified nephritis and other		0.0
14	renal sclerosis592-594	7.0	0.7
15	Tuberculosis, all forms001-019		0.7
•••	All other causes	97.4	10.4

Table 6-H. Age-Adjusted Death Rates for Specified Causes, by Color and Sex: United States, 1959

(Data refer only to deaths occurring within the United States, including Alaska. Based on age-specific death rates per 100,000 estimated midyear population residing in area for specified group. Computed by the direct method, using as the standard population the age distribution of the total population of the United States as enumerated in 1940. Numbers after causes of death are category numbers of the Seventh Revision of the International Lists, 1955)

		TOTAL			WHITE			NONWHITE		
CAUSE OF DEATH	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female	
ALL CAUSES	769.9	957.1	600.6	736.3	925.0	566.2	1,084.9	1,258.5	925.0	
Major cardiovascular-renal diseases330-334,400-468,592-594 Diseases of cardiovascular system330-334,400-468 Vascular lesions affecting central nervous system350-354 Diseases of heart	407.9 401.9 83.0 290.8 13.4 6.1	508.6 501.5 88.3 380.1 14.8 7.1	317.6 312.5 78.2 210.6 12.2 5.1	395.3 390.2 77.5 285.9 13.4 5.1	500.3 494.1 83.4 379.0 14.8 6.1	301.4 297.3 72.4 202.5 12.3 4.2	530.3 145.6 342.7	145.2 392.2	495.1 480.2 145.9 297.3 12.7 14.9	
Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	127.1 50.2 22.8 27.4	144.6 74.6 35.1 39.5	112.4 26.7 11.0 15.7	125.4 48.1 22.5 25.6	142.9 71.5 34.6 36.9	110.8 25.4 11.0 14.4	67.1	164.4 101.5 40.8 60.8	127.8 35.4 11.0 24.4	
Influenza and pneumonia, except pneumonia of newborn480-493	24.1 13.4 10.2 5.9	29.7 11.7 14.0 8.9	19.1 14.9 6.7 3.2	21.3 12.7 10.0 4.8	26.5 11.3 13.9 7.4	16.8 13.8 6.4 2.4		56.3 15.3 14.3 23.8	36.9 25.9 9.2 11.3	

INTRODUCTION

Table 6-J. Death Rates for 59 Selected Causes: United States, 1950-59

(Data refer only to deaths occurring within the United States. Beginning with 1959, includes Alaska. Excludes fetal deaths. Rates per 100,000 population residing in area, enumerated as of April 1 for 1950 and estimated as of July 1 for all other years. Numbers after causes of death are category numbers of the Seventh Revision of the International Lists, 1955. Deaths are classified according to the Sixth Revision for 1950-57 and according to the Seventh Revision for 1958 and 1959)

	1	J		1	1				ı ———	$\overline{}$
CAUSE OF DEATH	1959	1958	1957	1956	1955	1954	1953	1952	1951	1950
ALL CAUSES	939.1	951.3	959.0	935.4	930.4	918.9	958.5	961.0	966.3	963.8
Tuberculosis, all forms001-019	6.5	7.1	7.8	8.4	9.1	10.2	12.3	15.8	20.1	22.5
Tuberculosis of respiratory system001-008	6.0	6.6	7.3	7.8	8.3	9.3	11.3	14.4	18.4	20.6
Tuberculosis, other forms	0.5 1.7	0.5 2.0	0.6 2.2	0.6 2.3	0.8 2.3	0.8 3.0	1.1 3.3	1.4 3.7	1.7	1.9
Dysentery, all forms045-048	0.2	0.2	0.3	0.3	0.3	0.4	0.6	0.6	4.1 0.7	5.0 0.6
Scarlet fever and streptococcal sore throat	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0,2	0.2	0.2
Diphtheria055 Whooping cough056	0.0	0.0	0.0	0.1 0.2	0.1	0.1	0.1	0.1	0.2	0.3
Meningococcal infections	0.4	0.1	0.5	0.2	0.3	0.2 0.6	0.2	0.3	0.6 0.7	0.7 0.6
Acute poliomyelitis080	0.3	0.1	0.1	0.3	0.6	0.8	0.9	2.0	1.0	1.3
Measles085 Other infective and parasitic diseases030-044,049,052-054,058-074,	0.2	0.3	0.2	0.3	0.2	0.3	0.3	0.4	0.4	0.3
081-084,086-138	3.1	3.0	2.8	2.7	2.6	2.7	2.7	2.9	2.8	2.6
Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues140-205	147.4	146.9	148.7	147.9	146.5	145.6	144.7	143.3	140.5	139,8
Malignant neoplasm of buccal cavity and pharynx140-148	3.4	3.3	3.4	3.3	3.4	3.3	3.2	3.2	3.2	3.4
Malignant neoplasm of digestive organs and peritoneum, not									!	
specified as secondary150-156A,157-159 Malignant neoplasm of respiratory system, not specified as	50.7	50.9	51.7	52.5	52.3	53.0	53.3	53.4	53.3	54.2
secondary160-164	21.2	20.4	19.9	19.2	18.2	17.1	16.7	15.6	14.7	14.1
Malignant neoplasm of breast170	13.1	13.1	13.3	13.3	13.4	13.0	13.0	12.8	12.5	12.6
Malignant neoplasm of genital organs171-179 Malignant neoplasm of urinary organs180,181	21.6 7.1	22.2 7.0	22.6 7.1	22.6 7.0	22.8 7.0	22.9	22.9	22.7	22.5	23.1
Malignant neoplasm of other and unspecified sites156B,165,190-199	16.2	16.2	16.7	16.3	16.4	6.9 16.5	6.9 16.3	6.9 16.6	6.6 16.1	6.7 14.7
Leukemia and aleukemia204	7.0	6.9	6.9	6.8	6.6	6.5	6.3	6.3	6.1	5.9
Lymphosarcoma and other neoplasms of lymphatic and hematopoietic tissues200-203,205	7.1	6.9	7.0	6.8	6.5	6.3	6.1	5.8	5.5	5.2
Benign neoplasms and neoplasms of unspecified nature210-239	2.8	2.9	3.0	2.9	3.1	3.2	3.3	3.3	3.4	3.6
Asthma241 Diabetes mellitus260	2.8 15.9	2.9	3.9	3.6	3.6	3.8	4.3	4.5	4.5	2.9
Anemias290-293	1.8	15.9 1.8	16.0 1.8	15.7 1.9	15.5 1.9	15.6 2.0	16.3 2.3	16.4 2.6	16.3 2.6	16.2 2.7
Meningitis, except meningococcal and tuberculous340	1.3	1.3	1.2	1.2	1.1	1.1	1.3	1.2	1.2	1.2
Major cardiovascular-renal diseases330-334,400-468,592-594	516.2	523.8	523.7	510.7	506.0	495.1	514.6	511.6	513.0	510.8
Diseases of cardiovascular system330-334,400-468 Vascular lesions affecting central nervous system330-334	509.2 108.5	515.8 110.1	514.9 110.2	501.5 106.3	496.4 106.0	484.6 104.1	502.7 107.3	498.3 106.8	498.3 106.6	494.4 104.0
Diseases of heart400-402,410-443	363.4	367.9	369.6	361.1	356,5	348.3	361.2	357.4	356.8	356.8
Rheumatic fever and chronic rheumatic heart										
disease400-402,410-416 Arteriosclerotic heart disease, including coronary disease420	10.4 268.8	10.9 266.3	11.8 265.7	12.0	12.0	12.1	13.3	13.7	14.1	14.8
Nonrheumatic chronic endocardits and other myocardial degeneration421,422	31.8	33.8	36.8	255.6 37.7	247.0 39.9	235.6 41.0	236.0 46.3	226.1 49.2	219.5 52.6	213.0
Other diseases of heart430-434	13.8	14.2	12.8	12.6	12.6	13.0	14.3	14.5	15.1	56.5 15.9
Hypertensive heart disease440-443	38.6	42.7	42.5	43.3	45.0	46.6	51.3	53.9	55.6	56.5
Other hypertensive disease444 447 General arteriosclerosis450	7.4 19.6	8.0 19.9	6.5 19.5	6.5 19.1	6.8 19.8	7.1 18.8	7.8	8.0 20.3	8.6 20.8	8.3 20.4
Other diseases of circulatory system451-468	10.3	9.9	9.0	8.4	7.3	6.4	6.0	5.7	5.4	4.9
Chronic and unspecified nephritis and other renal sclerosis592-594	7.0	8.0	8.8	9.1	9.6	10.6	11.9	13.3	14.7	16.4
Influenza and pneumonia, except pneumonia of newborn480-493	31.2	33.2	35.8	28.2	27.1	25.4	33.0	29.7	31.4	31.3
Influenza480-483 Pneumonia, except pneumonia of newborn490-493	1.6 29.6	2.6 30.6	4.4	1.4 26.8	1.7	1.7 23.8	6.0 27.0	3.6 26.1	4.5 26,9	4.4 26.9
Bronchitas500-502	2.2	2.3	31.4 2.1	1.9	25.4	1.8	1.9	1.9	1,9	2.0
Ulcer of stomach and duodenum540,541	6.1	6.2	6.1	6.0	5.9	5.8	5.8	5.6	5.5	5.5
Appendicitis550´553 Hernia and intestinal obstruction560,561,570	1.0	1.1	1.2	1.3	1.4	1.4	1.5	1.7	1.9	2.0
Gastritis, duodenitis, enteritis, and colitis, except diarrhea of	5.2	5.1	5.0	5.1	5.3	5.3	5.5	5.4	5.6	5.9
newborn543,571,572	4.4	4.5	4.7	4.5	4.7	4.9	5.4	5.6	5.2	5.1
Cirrhosis of liver581	10.9	10.8	11.3	10.7	10.2	10.1	10.4	10.2	9.8	9.2
Cholelithiasis, cholecystitis, and cholangitis584,585 Acute nephritis, and nephritis with edema including nephrosis590,591	2.5 1.0	2.7	2.9 1.3	3.1 1.4	3.6 1.5	3.5 1.6	3.5 1.8	3.8 2.0	3.7 2.1	3.9 2.3
Infections of kidney600	3.9	4.0	3.7	3.4	3,0	2.7	2.6	2.4	2.1	2.1
Hyperplasia of prostate	2.6	2.7	3.0	3.2	3.7	3,8	3.9	4.0	4.2	4.2
Deliveries and complications of pregnancy, childbirth, and the puerperium640-689	0.9	. 0.9	1.0	1.0	1.2	1,3	1.5	1.7	1.8	2.0
Abortion650-652	0.2	0.1	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.2
Other complications of pregnancy, childbirth, and the										
puerperium640-649,660-689	0.7	0.8	0.9	0.9	1.0	1.1	1.3	1.5	1.6	1.8
Congenital malformations750-759	12.3	12.4	12.8	12.6	12.5	12.5	12.6	12.7	12.3	12.2
Certain diseases of early infancy760-776 Birth injuries, postnatal asphyxia, and atelectusis760-762	38.5 17.1	39.8	39.1	38.6	39.0	39.4	40.1	40.9	41.1	40.5
Infections of newborn763-768	2.9	18.2 3.2	17.8 3.0	17.7 2.8	17.8 2.6	17.8 2.7	17.9 2.6	17.6 2.6	17.6 2.6	16.6 2.6
Other diseases peculiar to early infancy, and immaturity unqualified769-776	18.5	18.4	18.3	18.1	18.6	18.9	19.6	20.7	21.0	21.3
Symptoms, senility, and ill-defined conditions780-795	10.8	11.4	11.3	11.3	12.1	12.5	13,7	14.1	14.8	14.9
All other diseasesResidual	37.3	36.6	35.0	32.9	31.9	31.2	32.2	32.5	32.5	32.1
Accidents	52.2	52.3 21.3	56.0 22.7	56.7	56.9	55.9	60.0	61.7	62.5	60.6
Other accidents	30.7	31.0	33.2	23.7 33.0	23.4 33.5	22.1 33.8	24.0 36.1	24.3 37.5	24,1 38,4	23.1 37.5
Suicide	10.6	10.7	9.8	10.0	10.2	10.1	10.1	10.0	10.4	11.4
HomicideE964, E980-E985	4.6	4.5	4.5	4.6	4.5	4.8	4.8	5.2	4.9	5.3

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959

CAUSE OF DEATH, COLOR, AND SEX	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
ALL CAUSES	939.1	2,944.5	107.0	46.8	106.5	148.0	295.8	732.7	1,712.1	4,043.4	8,642.3	20,275.5
Male White	1,084.8 797.6 932.5 1,079.7 789.2 991.3 1,125.9 863.5	3,324.3 2,551.7 2,580.1 2,940.9 2,204.8 5,020.2 5,551.4 4,489.1	116.1 97.5 93.7 101.5 85.5 185.9 203.8 167.8	56.5 36.6 44.3 53.9 34.1 63.0 73.2 52.7	151.7 61.9 99.1 144.2 54.4 159.1 205.4 114.2	189.5 108.0 125.1 163.6 87.6 327.8 404.7 260.3	371.4 224.0 256.5 330.5 185.7 649.3 755.8 555.6	965.9 509.5 672.4 909.0 445.0 1,295.3 1,511.3	1,611.7	5,162.7 3,067.9 3,917.1 5,041.7 2,941.9 5,836.3 6,830.4 4,917.8	10,126.5 7,509.6 8,739.7 10,265.3 7,589.8 7,271.4 8,354.6 6,334.4	20,258.1 20,247.5 21,509.8 21,548.6 21,482.2 9,738.0 10,217.1 9,352.9
Tuberculosis, all forms (001-019)	6.5 9.5 3.6 5.5 8.3 2.8 14.4 19.4 9.8	1.3 1.7 0.9 0.8 1.1 0.5 4.2 5.3 3.2	0.8 0.9 0.5 0.6 2.6 2.8	0.2 0.1 0.2 0.1 0.1 0.6 0.4 0.9	0.6 0.4 0.8 0.4 0.3 0.4 2.7 1.6 3.8	2.8 2.9 2.7 1.4 1.4 14.1 15.4 13.0	5.4 6.4 4.4 3.6 4.4 2.9 21.0 25.0	10.1 15.3 5.1 8.0 12.1 4.0 29.9 45.8 15.3	16.7 28.1 6.1 14.2 24.4 4.7 44.1 67.1 22.1	26.6 45.7 9.9 24.1 42.1 8.5 62.0 95.9 30.7	33.3 54.5 17.1 31.5 51.6 16.3 57.9 90.8 29.4	39.7 60.6 24.6 38.5 58.6 24.2 48.9 75.6 27.5
Tuberculosis of respiratory system (001-008)	6.0 8.9 3.2 5.2 7.9 2.5 12.7 17.4 8.3	0.5 0.6 0.4 0.3 0.4 0.2 1.6 1.4	0.3 0.2 0.3 0.1 0.1 0.2 1.0 0.7	0.0 0.1 0.0 0.0 0.0 0.0 0.2 0.2	0.5 0.3 0.6 0.3 0.2 0.3 2.0 1.2 2.8	2.5 2.5 2.5 1.2 1.3 12.5 13.3 11.9	5.1 6.0 4.1 3.5 4.2 2.8 19.5 23.2 16.2	9.6 14.7 4.7 7.7 11.7 3.8 27.3 42.6 13.3	15.8 26.9 5.4 13.6 23.7 4.2 39.6 61.5 18.7	25.2 43.6 9.2 23.0 40.3 7.9 56.8 88.9 27.2	31.6 52.4 15.8 30.1 49.9 15.1 52.6 83.7 25.8	37.6 58.1 22.8 36.4 56.1 22.4 46.7 73.2 25.5
Tuberculosis, other forms (010-019)	0.5 0.6 0.4 0.3 1.7 2.0	0.8 1.1 0.5 0.5 0.7 0.3 2.6 3.9	0.6 0.6 0.4 0.4 0.4 1.6 1.7	0.1 0.2 0.2 0.1 0.1 0.1 0.4 0.2	0.2 0.1 0.2 0.1 0.1 0.7 0.3 1.1	0.3 0.4 0.2 0.1 0.1 0.1 1.6 2.2	0.3 0.4 0.2 0.2 0.2 0.1 1.6 1.9	0.5 0.7 0.4 0.3 0.4 0.2 2.6 3.3	0.9 1.2 0.7 0.6 0.8 0.5 4.5 5.7	1.4 2.1 0.8 1.1 1.8 0.6 5.2 7.0 3.5	1.6 2.1 1.3 1.4 1.7 1.2 5.3 7.1	2.1 2.5 1.8 2.1 2.5 1.8 2.2 2.4 2.0
Male	1.7 2.5 1.0 1.3 2.0 0.7 4.9 6.7 3.1	0.6 0.6 0.5 0.2 0.3 2.3 3.2	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.0 0.0 0.0 0.0 0.2 0.3 0.1	0.2 0.2 0.1 0.1 0.1 0.6 0.9	0.5 0.8 0.3 0.3 0.4 0.2 3.0 4.4	2.2 3.0 1.4 1.2 1.7 0.7 11.6 15.2 8.2	6.0 9.4 2.8 4.2 6.9 1.7 25.1 35.7 15.1	9.9 15.9 4.6 8.3 13.8 3.6 31.5 45.3 18.7	9.6 13.5 6.7 8.5 11.8 6.0 25.7 35.5 17.2	9.1 13.6 5.8 8.5 11.9 6.0 14.1 26.8 3.9
Dysentery, all forms (045-048)	0.2 0.2 0.2 0.2 0.2 0.1 0.7 0.8 0.7	4.5 4.6 4.4 2.9 3.2 2.6 13.4 12.3	0.3 0.3 0.3 0.2 0.3 0.3 0.8 0.9	0.1 0.0 0.0 0.0 0.1 0.0 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1 0.0 0.0 0.0 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.1 0.1 0.0 0.1 0.1 0.1 0.2 0.4	0.2 0.2 0.1 0.1 0.1 0.8 1.3	0.3 0.3 0.3 0.2 0.2 0.2 2.1 2.2 2.0	0.8 1.0 0.5 0.7 0.9 0.5 2.0 2.8 1.2	1.4 0.8 1.8 1.4 0.9 1.8 1.1
Scarlet fever and streptococcal sore throat (050,051)	0.1 0.1 0.1 0.1 0.1 0.1 0.1	• 0.4 0.3 0.5 0.4 0.4 0.5 0	0.1 0.1 0.1 0.1 0.1 0.2 0.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.1 0.1 0.1 0.1 0.1 0.0 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.1 0.0 0.0 0.0 0.0 0.1 0.1	0.0 0.1 0.0 0.0 0.0 0.0 0.2 0.2	0.1 0.0 0.1 0.1 0.0 0.2 0.3 0.2	0.1 0.1 0.1 0.1 0.1 0.2 0	0.2 0.1 0.3 0.2 0.1 0.3 0.3 0.3	0.5 0.6 0.4 0.5 0.6 0.4
Diphtheria (055)	0.0 0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.1 0 0 0 0 0.2 0.4	0.2 0.2 0.2 0.2 0.2 0.2 0.5 0.6	0.1 0.1 0.1 0.0 0.1 0.2 0.3	0.0 0.0 0.0 0.0 0.0 0.1 0.1	0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0	000000000000000000000000000000000000000	0.0 0.0 0.0 0.0 0.0	000000000000000000000000000000000000000	00000000
Whooping cough (056)	0.2 0.1 0.2 0.1 0.1 0.1 0.7 0.6	4.8 3.7 6.0 2.4 1.8 3.0 18.5 14.4 22.5	0.5 0.4 0.6 0.3 0.2 0.4 1.7 1.4	0.0 0.0 0.0 0.0 0.0 0.0	000000000000000000000000000000000000000	0000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0	0.0	0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0	0.1 0 0.2 0.1 0 0.2 0

 $^{^{1}\}mbox{Figures}$ for age not stated included in "Total" but not distributed among age groups.

INTRODUCTION

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

for specified group. Numbers after causes	I	1	i		1	i						T
CAUSE OF DEATH, COLOR, AND SEX	Total ¹	Under 1 year	14 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 /ears	65-74 years	75-84 years	85 years and over
Meningococcal infections (057)	0.4 0.4 0.3 0.4 0.3 0.6 0.7	5.3 5.8 4.8 5.4 6.2 4.5 5.1 3.5 6.7	1.5 1.7 1.3 1.5 1.7 1.2 1.7 1.9	0.2 0.3 0.2 0.2 0.2 0.2 0.4 0.6	0.2 0.2 0.1 0.2 0.2 0.1 0.3 0.4	0.1 0.1 0.1 0.1 0.1 0.3 0.2 0.3	0.1 0.1 0.1 0.1 0.0 0.3 0.1 0.4	0.1 0.1 0.1 0.1 0.1 0.3 0.1	0.2 0.1 0.2 0.2 0.1 0.3 0.4 0.5	0.2 0.2 0.2 0.2 0.2 0.2 0.6 0.9	0.2 0.2 0.2 0.2 0.2 0.3 0	0.5 0.6 0.4 0.5 0.6 0.4 0
Acute poliomyelitis (080)	0.3 0.4 0.2 0.2 0.3 0.1 0.4 0.6 0.2	0.4 0.7 0.2 0.3 0.6 - 0.1 1.1 1.1	0.4 0.6 0.3 0.3 0.4 0.3 1.0 1.5	0.3 0.4 0.2 0.3 0.4 0.2 0.4 0.6 0.3	0.4 0.4 0.3 0.3 0.4 0.2 0.5 0.6	0.5 0.7 0.2 0.5 0.8 0.3 0.4 0.7	0.2 0.2 0.1 0.2 0.2 0.1 0.2 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.2	0.0 0.1 0.0 0.0 0.1 0.0	000000000000000000000000000000000000000	0 0 0
Measles (085)	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.5 0.4	1.9 1.6 2.2 1.6 1.3 2.0 3.5 3.5 3.5	1.1 1.1 0.9 1.0 0.9 2.2 2.2 2.3	0.3 0.3 0.3 0.3 0.2 0.3 0.4 0.3	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.1 0.0 0.0 0.1 0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0	0.0 0.1 0.0 0.0 0.0 0.2 0	0.1 0.1 0.1 0.1 0.1 0.1	0.1 0 0.2 0.1 0 0.2 0
Other infective and parasitic diseases (030-044,049,052-054, 058-074,081-084,086-138)	3.1 3.4 2.8 2.7 3.0 2.5 6.1 6.6 5.6	23.2 25.7 20.6. 17.3 19.3 15.2 57.2 63.4 51.1	3.0 2.9 3.1 2.5 2.5 2.5 5.7 5.0 6.4	1.1 1.2 1.1 1.1 1.0 1.6 1.8 1.5	1.0 1.0 1.0 0.8 0.8 0.8 2.2 2.6 1.9	1.5 1.4 1.5 1.2 1.2 1.1 3.6 3.1 4.1	1.7 1.8 1.6 1.3 1.4 1.2 5.0 5.2 4.8	2.9 5.1 2.6 2.4 2.6 2.2 7.1 7.7 6.5	4.6 5.5 3.7 4.2 5.0 3.4 9.2 11.4 7.1	7.5 9.5 5.8 7.3 9.2 5.6 11.2 14.6 8.2	11.4 13.8 9.6 11.3 13.5 9.7 12.8 17.0 9.2	21.5 19.2 25.2 21.7 18.6 23.8 19.6 22.0 17.6
Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues (140-205)	147.4 160.0 135.2 151.1 163.6 158.8 118.4 130.8 106.6	7.8 7.8 6.9 7.4 7.8 7.0 7.0 7.7 6.3	10.6 11.4 9.8 11.3 12.2 10.5 6.5 0.9 6.0	6.9 8.0 5.8 7.3 8.4 6.1 4.6 5.1 4.1	8.4 10.2 6.6 8.4 10.4 6.4 8.6 9.3	19.9 18.4 21.4 19.2 18.2 20.3 25.0 19.9 29.4	59.8 48.9 70.2 56.8 46.7 66.4 87.5 70.3	171.8 167.5 175.9 165.0 161.5 170.3 226.5 226.3	394.5 455.9 337.4 384.5 445.1 328.4 502.5 571.7 436.6	760.0 941.2 602.0 751.1 927.9 597.8 884.7 1,124.1 663.5	1,109.2 1,385.8 898.2 1,128.7 1,408.9 917.4 836.8 1,090.1 617.8	1,511.3 1,738.3 1,345.1 1,607.0 1,848.3 1,436.0 694.6 88:2.9 543.1
Malignant neoplasm of buccal cavity and pharynx (140-148)	5.4 5.4 1.5 3.5 5.6 1.5 2.7 4.2 1.2	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.0 0	0.1 0.0 0.1 0.1 0.0 0.0 0.0 0.1	0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.1 0.2	0.1 0.2 0.1 0.1 0.2 0.1 0.2 0.3	0.2 0.4 0.1 0.2 0.4 0.1 0.4 0.6 0.3	1.1 1.3 9.7 0.9 1.3 0.6 2.4 3.3	5.6 8.1 2.1 4.8 7.7 2.0 6.9 11.7 2.4	10.0 16.9 5.6 9.9 16.8 3.5 11.4 18.8 4.4	16.8 29.1 6.0 16.9 29.5 6.0 15.5 24.4 7.3	25.8 41.3 12.4 25.5 45.5 13.6 14.6 24.8 5.1	36.2 30.8 18.4 56.5 35.8 19.5 15.2 22.0 9.8
Malignant neoplasm of digestive organs and peritoneum, not specified as secondary (150-156A,157-159) Male	50.7 56.4 45.2 52.0 57.2 47.0 40.5 50.5 31.1	0.5 0.4 0.6 0.5 0.4 0.6 0.4 0.4	0.3 0.3 0.2 0.3 0.3 0.2 0.1	0.1 0.2 0.1 0.1 0.1 0.1 0.1	0.6 0.5 0.5 0.5 0.5 1.1 1.3	2.9 3.1 2.8 2.6 2.8 2.5 5.3 6.1 4.6	12.2 13.0 11.5 11.5 11.8 10.8 20.5 24.5 17.0	45.8 53.1 38.8 43.3 49.4 37.4 68.9 88.2 51.3	128.9 156.0 103.8 123.9 148.8 100.8 183.5 232.7 156.6	291.8 358.0 233.7 287.6 351.2 252.5 348.6 452.5 252.6	479.5 567.9 412.0 489.1 578.6 421.7 344.7 431.2 269.9	661.3 681.4 645.5 738.2 725.1 092.9 278.3 541.5 227.5
Malignant neoplasm of respiratory system, not specified as secondary (160-164)	21.2 36.7 6.1 21.9 57.9 6.3 15.6 26.8 5.0	0.1 0.2 0.1 0.1 0.1 0.1 0.4 0.7	0.1 0.0 0.1 0.1 0.1 0.1 0.0	0.0 0.1 0.0 0.0 0.1 0.0 0.0 0.0	0.1 0.2 0.1 0.1 0.2 0.1 0.2 0.1	1.1 1.6 0.7 1.1 1.6 0.6 1.4 2.2 0.8	7.0 11.0 3.2 6.5 10.1 3.1 11.3 19.3 4.2	30.0 51.6 9.3 29.3 50.5 8.9 36.5 62.3 12.9	79.5 147.0 16.9 79.3 147.0 16.5 81.9 146.1 20.6	119.8 224.7 28.4 120.5 227.0 28.1 110.0 193.0 33.3	97.0 174.9 37.7 18.7 178.6 38.5 73.7 127.7 27.0	80.8 135.6 41.3 85.3 142.9 44.4 78.0 13.7
Malernate Male	13.1 0.2 25.6 13.6 0.2 26.7 8.8 0.3 17.0	0;0 0.1 0.0 0.1 0.1 0	0.0	0.0	0.0 0 0.1 0.0 0 0.1 0.1	2.2 0.0 4.3 2.1 0.0 4.1 3.0 0	10.1 0.1 19.6 9.9 0.1 19.3 11.9 0.3	24.4 0.3 47.5 24.6 0.3 47.8 23.1 0.3 44.0	37.0 0.6 70.7 37.1 0.6 70.9 35.7 1.1 68.7	51.8 1.3 95.8 52.4 1.3 96.6 44.2 1.3 83.9	72.0 2.0 125.2 74.2 1.9 128.5 41.4 2.8 74.8	122.4 3.9 207.4 131.1 3.4 221.6 48.9 7.3 82.4

 $^{^{1}\}mathrm{Figures}$ for age not stated included in "Total" but not distributed among age groups.

Table 6-K: Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

	7	1	,			7						
CAUSE OF DEATH, COLOR, AND SEX	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Malignant neoplasms, including neoplasms of lymphatic and hemstopoletic tissues—Continued Malignant neoplasm of genital organs (171-179)	21.6 17.3	0.1	0.1 0.1	0.1	0.9	3.5 1.6	11.2	24.4 3.8	49.8 24.1	107.7 110.0	190.3 284.5	277.6 461.4
Female White	25.8 21.2 17.0	0.1 0.1 0.1	0.1 0.1 0.1	0.2 0.1 0.1	0.9 0.9	5.2 3.2 1.8	19.9 10.0 1.9	44.I 22.2 2.9	73.7 45.8 20.6	105.7 101.3 100.5	118.5 188.3 281.9	144.9 287.6 483.7
Female	25.2 25.1 19.4 30.5	0.1	0.1 0.2 0.3 0.1	0.1 0.3 0.0 0.5	0.9 0.9 0.3 1.4	4.5 5.8 0.3 10.6	17.6 22.1 2.2 39.6	40.8 44.7 12.0 74.6	69.2 93.1 61.5 123.3	101.9 199.4 241.1 160.8	117.7 217.8 318.4 130.7	148.7 190.2 287.8 111.8
Malignant neoplasm of urinary organs (180,181)	7.1 9.6 4.6	0.5 0.6 0.4 0.5	1.2 1.3 1.1 1.2	0.3 0.3 0.3	0.1 0.1 0.1	0.3 0.3 0.3	1.3 1.7 1.0	5.9 8.5 3.4 5.7	17.6 26.0 9.7	40.5 59.9 23.7 40.8	66.9 99.1 42.4 69.4	91.7 125.0 67.7 99.7
Male Female Nonwhite	7.4 10.1 4.8 4.4	0.6 0.4 0.4	1.3 1.1 1.1	0.3 0.3 0.3	0.1 0.1 0.1	0.3 0.3 0.3	1.2 1.6 0.8 2.4	8.4 3.1 7.6	17.4 26.1 9.3 19.0	60.5 23.8 36.3	103.4 43.7 33.2	137.3 73.1 23.9
Male Female Malignant neoplasm of other and unspecified	5.5 3.4	0.4	1.0	0.3 0.4	0.2	0.7 0.4	2.5	9.2 6.1	24.2 14.2	50.9 22.8	44.7 23.3	29.3 19.6
sites (156B,165,190-199)	16.2 17.7 14.8 16.7	2.4 2.3 2.5 2.4	3.0 3.1 2.8 3.2	2.4 2.6 2.2 2.5	2.7 3.4 2.1 2.7	4.2 4.8 3.6 4.4	9.1 10.2 8.1 9.1	21.0 23.7 18.4 20.7	40.6 47.3 34.5 40.0	69.4 80.2 60.1 68.7	100.4 117.3 87.5 102.1	169.7 179.2 162.5 181.1
Male Pemale Nonwhite	18.3 15.2 12.3 13.3	2.2 2.7 2.3 3.2	3.4 3.0 1.8 1.6	2.7 2.3 1.8 2.0	3.4 2.1 2.8 3.6	5.0 3.7 3.3 3.6	10.2 8.0 9.1 9.6	23.6 17.8 23.6 24.1	46.9 33.6 . 47.9 51.7	79.3 59.4 80.7 91.5	119.5 89.0 76.3 88.7	191.8 173.6 71.7 80.5
Leukemia and aleukemia (204)	7.0 8.2 5.8	3.1 3.5 2.7	1.9 5.2 5.6 4.9	1.5 3.2 3.7 2.6	2.1 2.0 2.4 1.5	3.1 2.2 2.4 2.0	8.7 3.3 3.8 2.8	23.2 6.0 6.9 5.1	12.8 15.9 9.9	70.8 29.5 38.4 21.7	65.6 42.5 55.1 33.0	64.7 46.3 58.3 37.5
White	7.3 8.6 6.0 4.1	3.0 3.6 2.5 3.3	5.6 6.0 5.2 2.9	3.4 4.1 2.8 1.5	2.0 2.5 1.5	2.2 2.4 2.0 2.2	3.2 3.9 2.6 3.6	6.0 7.0 5.1 5.6	12.8 16.2 9.8 11.9	30.2 39.1 22.5 18.8	44.4 57.3 34.6 17.1	50.6 64.3 40.9 9.8
Male Female	4.6 3.6	2.8 3.9	3.1 2.6	1.6	1.7	2.5	2.9	6.2 5.0	12.8	28.2	27.0 8.6	12.2 7.8
Iymphosarcoma and other neoplasms of lymphatic and hematopoietic tissues (200-203,205)	7.1 8.4 5.8	0.6 0.7 0.5	0.8 0.9 0.6	0.7 1.0 0.4	1.8 2.5 1.2	3.2 4.0 2.4	4.5 5.7 3.4	9.4 11.6 7.4	18.3 22.2 14.7	32.7 39.5 26.8	35.4 43.1 29.5	25.3 32.8 20.0
Male Female Nonwhite Male Female	7.4 8.6 6.1 4.8 6.2 3.5	0.6 0.7 0.5 0.4 0.4	0.8 1.0 0.7 0.3 0.4 0.2	0.8 1.1 0.4 0.5 0.8 0.2	1.9 2.6 1.2 1.5 1.8	3.2 4.0 2.4 2.9 4.0 2.0	4.6 5.7 3.5 4.3 5.7 3.0	9.4 11.6 7.4 9.6 12.2 7.1	18.3 22.1 14.8 18.1 22.9 13.6	32.8 39.3 27.2 31.0 41.1 21.6	36.7 44.6 30.7 17.8 24.8 11.7	26.7 33.9 21.6 14.1 24.4 5.9
Benign neoplasms and neoplasms of unspecified nature (210-239) Male Female	2.8 2.5 3.1	3.3 3.3 3.4	0.8 0.9 0.6	0.7 0.8 0.6	0.7 0.7 0.8	1.2 1.0 1.5	2.4 1.7 3.1	4.5 3.5 5.5	6.0 6.1 5.9	9.1 9.8 8.5	11.0 10.9 11.1	21.3 15.6 25.3
White	2.7 2.5 2.9 3.6	3.3 3.4 3.3 3.3	0.8 0.9 0.6	0.7 0.8 0.6 0.8	0.7 0.7 0.7 1.0	1.1 1.0 1.3 2.2	2.0 1.6 2.3 6.0	4.1 3.5 4.9 8.2	5.8 6.0 5.5 8.6	8.9 9.6 8.2 12.2	11.0 11.1 10.9 11.2	22.0 15.4 26.7 15.2
Male Female Asthma (241)	2.6 4.5	2.5 4.2 0.8	1.0 0.5 0.4	0.8 0.9 0.2	1.0	1.4 2.8 0.8	2.4 9.2 1.6	5.3 10.9 3.5	7.7 9.5 7.6	12.0 12.3 13.9	8.5 13.5 17.1	17.1 13.7 18.0
Male Female White Male Female Norwhite	3.8 1.9 2.8 3.8 1.8	1.1 0.5 0.7 0.9 0.5	0.3 0.5 0.3 0.2 0.4	0.2 0.2 0.1 0.1	0.2 0.4 0.2 0.1 0.2	0.6 0.9 0.5 0.4	1.4 1.8 1.2 1.0	4.4 2.7 3.2 4.0 2.4	11.7 3.9 7.4 11.6 3.5	21.9 6.9 14.1 22.3 7.0	26.7 9.8 17.6 27.9 9.8	22.8 14.6 19.0 24.8 14.9
Male Female	3.3 3.7 3.0	1.4 2.5 0.4	1.0 0.9 1.1	0.6 0.8 0.4	1.1 0.6 1.6	2.7 2.7 2.8	5.2 4.9 5.6	6.2 7.9 4.5	10.5 12.8 8.3	11.2 17.1 5.8	11.2 11.3 11.0	9.8 7.3 11.8
Diabetes mellitus (260), Male , Female	15.9 12.9 18.8	0.4 0.3 0.5	0.3	0.4 0.3 0.5	0.9 0.8 1.0	2.6 3.0 2.2	3.9 4.3 3.5	11.3 11.3 11.2	37.5 31.2 43.4	96.7 77.3 113.6	155.5 136.4 170.0	165.8 151.4 175.8
Male Female Nouwhite Male Female	15.8 13.0 18.5 16.7 12.0 21.2	0.4 0.2 0.5 0.4 0.4	0.2 0.3 0.3 0.3 0.3	0.4 0.3 0.4 0.4 0.2 0.5	0.8 0.9 1.1 0.7	2.4 2.8 2.0 3.8 4.1 3.4	3.3 4.1 2.6 8.9 6.0 11.5	9.3 10.2 8.5 29.5 22.2 36.1	33.8 29.4 37.9 77.6 50.4 103.5	94.1 75.5 110.3 133.4 102.2 162.3	157.4 138.7 171.4 129.9 107.1 149.7	175.4 165.2 182.7 83.7 43.9
Anemias (290-293)	1.8 1.9 1.8	2.6 2.8 2.4	1.1 1.0 1.2	0.6 0.5 0.6	0.5 0.5 0.5	0.5 0.5 0.6	0.5 0.6 0.5	1.0 0.9 1.1	2.3 2.7 2.0	6.8 7.7 5.9	18.2 21.7 15.5	39.5 38.3 40.3
White	1.7 1.7 1.7 2.8	1.6 1.7 1.5 8.3	0.7 0.5 0.8 3.8	0.4 0.4 0.5	0.3 0.3 0.4 1.9	0.3 0.3 0.3 2.4	0.4 0.4 0.4 2.0	0.9 0.8 0.9 2.1	2.2 2.6 1.8 3.9	6.6 7.5 5.8 9.6	18.9 22.7 16.1 8.2	43.0 42.0 43.8 9.8
Male Female	3.0	9.2 7.4	3.9 3.7	1.5	2.1	2.2	2.6	2.1	3.9 3.9	10.4	9.2 7.4	9.8 9.8

¹Figures for age not stated included in "Total" but not distributed among age groups.

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

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CAUSE OF DEATH, COLOR, AND SEX	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Meningitis, except meningococcal and tuberculous (340) Male Female Nonwhite Male Female Male Female Pemale	1.3 1.5 1.0 1.0 1.2 0.8 3.2 3.8 2.6	22.0 25.5 18.3 17.6 19.9 15.3 47.0 58.5 35.6	2.5 3.1 1.8 2.1 2.6 1.6 4.5 6.2	0.4 0.5 0.3 0.4 0.5 0.3 0.7 0.7	0.3 0.4 0.2 0.2 0.3 0.2 0.9 1.2	0.3 0.3 0.3 0.2 0.2 0.2 0.2 1.0	0.5 0.6 0.5 0.4 0.5 0.3 1.9 1.6 2.1	0.6 0.7 0.5 0.5 0.5 0.4 1.8 2.1	1.2 1.3 1.0 0.9 1.1 0.8 3.6 3.5	1.7 2.2 1.3 1.6 2.1 1.1 4.4 4.7 4.1	1.6 2.0 1.4 1.5 1.8 1.3 3.6 4.3 3.1	1.4 1.9 1.0 1.3 2.2 0.7 2.2 0 3.9
Major cardiovascular-renal diseases (330-334,400-469,592-594) Male White	516.2 584.2 450.1 524.3 53.6 453.8 451.9 484.9 420.6	14.0 15.6 12.4 11.9 15.4 9.8 26.2 25.7 26.8	2.9 3.2 2.6 2.3 2.5 2.1 6.2 7.1 5.3	2.66 2.55 2.03 4.39	8.5 8.9 8.2 7.3 8.0 6.7 16.9 15.0	26.9 31.7 22.2 21.5 26.9 16.3 63.9 71.7 66.4	100.4 140.4 62.5 84.7 126.6 44.5 241.7 269.4 217.4	149.9 650.5 735.2	939.3 1,307.8 596.7 875.7 1,262.2 517.5 1,626.9 1,794.9 1,466.7	2,538.2 3,220.3 1,943.7 2,450.9 3,149.3 1,845.3 3,778.4 4,199.1 3,389.8	6,970.6 5,482.4 6,203.7 7,084.3	15,388.0 14,876.1 15,725.1 16,365.3 15,871.2 16,715.6 7,052.2 7,134.1 6,986.3
Diseases of cardiovascular system (330-334,400-468)	509.2 576.5 443.8 518.1 589.7 448.4 45.4 470.4 407.9	13.2 14.5 11.3 11.2 12.9 9.4 24.6 23.9 25.4	2.7 3.0 2.4 2.2 2.4 2.0 5.9 6.8 5.1	2.1 2.2 2.0 1.8 1.9 1.6 3.9 3.7	7.1 7.2 6.9 5.9 6.4 5.5 15.0 13.1 16.8	24.0 28.2 20.0 19.1 23.7 14.5 62.8 65.0 60.9	96.1 135.3 58.9 81.4 122.5 42.0 228.3 255.2 204.6	333.8 488.3 186.0 302.4 465.2 145.9 626.9 709.5	926.3	2,512.0 3,189.9 1,921.2 2,429.4 3,124.3 1,826.7 3,686.2 4,093.4 3,309.9	6,068.0 6,899.9 5,432.6 6,149.1 7,018.6 5,493.8 4,929.9 5,385.1 4,536.2	15,241.7 14,711.7 15,592.2 16,221.6
Vascular lesions affecting central nervous system (33J-334)- Male Female White	108.5 104.7 112.1 107.0 195.2 110.7 120.0 116.6 123.2	4.4 5.4 3.4 3.9 4.7 3.2 7.2 9.9 4.6	1.0 1.0 1.1 0.9 0.9 1.0 1.6 1.5	0.6 0.8 0.5 0.6 0.7 0.5 0.8 1.1	1.7 1.8 1.7 1.5 1.7 1.4 3.1 2.4 3.7	4.6 4.6 5.0 3.8 3.8 12.8 11.2	15.1 15.0 15.1 10.5 11.0 10.1 56.0 52.8 58.8	48.6 51.9 45.3 36.9 41.2 32.8 157.7 155.1 160.1	150.9 167.7 135.2 124.6 142.9 107.7 435.0 432.4 437.5	514.8 575.9 461.5 476.1 539.1 421.5 1,065.2 1,083.2 1,048.5	1,518.1 1,600.6 1,454.8 1,525.1 1,613.8 1,458.2 1,417.8 1,431.2 1,406.1	3,801.7 3,508.6 4,004.8 4,026.8 3,729.2 4,237.8 1,879.3 1,792.7 1,949.0
Diseases of heart (400-402,410-443)	303.4 432.4 296.3 373.5 447.0 301.9 282.8 315.1 252.2	7.6 7.8 7.3 6.1 7.0 5.1 16.2 12.7 19.7	1.5 1.8 1.2 1.1 1.2 0.9 4.1 5.1	1.3 1.2 1.3 1.0 1.0 1.0 2.9 2.6 3.2	4.3 4.7 3.8 3.5 4.0 9.4 9.2 9.6	16.5 21.1 12.0 13.5 18.4 8.8 39.6 43.8 35.9	74.2 112.6 37.8 66.6 106.5 28.4 143.3 170.0 119.8	128.2 252.3 406.7 103.9 422.1	728.9 1,063.3 418.0 699.2 1,049.5 374.5 1,049.0 1,210.1 895.3	1,852.1 2,425.1 1,352.8 1,815.8 2,405.3 1,304.6 2,367.0 2,698.1 2,061.1	4,057.7 4,733.4 3,541.9 4,127.8 4,833.6 3,595.8 3,078.3 3,454.6 2,752.8	9,571.9 9,408.1 9,670.5 10,195.8 10,051.4 10,298.2 4,252.2 4,402.4 4,131.4
Rheumatic fever and chronic rheumatic heart disease (400-402,410-416)	10.4 10.1 10.6 10.7 10.3 11.0 7.8 8.0 7.7	0.2 0.1 0.3 0.1 0.1 0.1 0.5 0	0.2 0.3 0.2 0.1 0.1 0.1 0.8 1.0	0.8 0.7 0.9 0.5 0.5 0.6 2.2 1.7 2.6	2.2 2.1 2.3 1.9 1.8 4.5 4.2 4.8	4.9 4.8 5.0 4.5 4.5 4.5 7.6 6.9 8.2	10.3 10.6 9.9 10.2 10.6 9.9 10.8 11.2 10.6	19.4 19.9 18.9 19.9 20.2 19.5 15.4 17.1 13.9	28.7 29.1 28.2 29.6 29.9 29.2 18.8 20.4 17.3	33.3 34.0 32.7 33.9 34.3 33.6 24.6 29.7 19.9	37.2 35.4 38.6 37.7 35.8 39.2 30.3 30.5 30.1	59.3 52.8 63.9 61.5 53.6 67.1 40.2 46.3 35.3
Arteriosclerotic heart disease, including coronary disease (420)	268.8 339.9 199.7 283.3 359.2 209.4 153.4 184.7 123.7	0.3 0.4 0.3 0.3 0.4 0.2 0.7 0.7	0.1 0.1 0.0 0.1 0.0 0.2 0.2 0.2	0.1 0.1 0.1 0.1 0.0 0.1 0.1	0.8 1.0 0.5 0.6 1.0 0.3 1.6 1.5	7.2 11.7 3.0 6.5 11.0 2.2 13.1 17.9 8.9	50.5 86.4 15.9 48.3 85.7 12.6 67.5 93.6 44.5	204.0 341.3 72.6 201.5 346.1 62.5 227.1 295.5 164.6	572.0 980.9 284.9 569.7 893.9 269.2 596.1 741.9 457.1	1,433.7 1,963.2 972.4 1,440.8 1,988.2 966.0 1,330.4 1,617.4 1,065.2	2,932.0 3,574.9 2,441.6 3,019.3 3,695.6 2,509.5 1,719.1 2,034.0 1,446.6	6,390.0 6,514.7 6,287.6 6,875.8 7,034.2 6,763.6 2,259.8 2,259.8 2,088.2
Nonrheumatic chronic endocarditis and other myocardial degeneration (421,422)	31.8 31.9 31.7 32.0 31.9 32.2 20.0 32.0 28.2	1.1 1.0 1.3 0.9 0.7 1.0 2.6 2.5 2.8	0.2 0.3 0.1 0.2 0.2 0.1 0.4 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.3 0.3 0.2 0.2 0.3 0.1 0.5 0.6 0.5	1.0 1.2 0.8 0.6 0.8 0.4 4.4 5.2 3.6	2.6 3.1 2.1 1.8 2.4 1.3 9.7 10.2 9.2	9.4 12.1 6.9 7.4 10.1 4.8 26.2 30.5 26.1	32.8 42.5 23.8 27.4 36.9 16.6 91.7 102.8 81.0	125.8 150.8 104.0 115.9 139.9 95.1 266.4 300.0 235.4	470.0 517.5 433.7 472.8 521.1 436.4 429.6 471.6 393.3	1,667.4 1,574.7 1,730.7 1,769.4 1,674.0 1,837.1 796.7 802.4 792.2
Male	13.8 16.4 11.3 13.1 15.6 10.6 19.6 22.8 16.6	5.9 6.3 5.5 4.8 5.8 3.8 12.0 9.2 14.8	1.0 1.1 0.3 0.7 0.7 0.7 2.7 3.4 2.0	0.3 0.3 0.3 0.3 0.2 0.5 0.6 0.3	0.9 1.0 0.8 0.7 0.8 0.6 2.0 2.2 1.8	2.1 2.1 2.0 1.5 1.6 1.4 6.6 6.5 6.8	4.7 6.1 3.3 3.6 5.0 2.4 13.8 16.1	12.0 16.8 7.5 9.9 14.3 5.6 32.1 40.5 24.4	26.0 36.1 16.6 22.4 32.3 13.2 65.3 76.6 54.5	61.6 82.6 43.4 56.0 75.8 38.9 141.5 175.6 109.9	140.4 171.1 117.1 137.8 168.2 114.9 176.0 207.8 148.5	362.0 376.9 350.5 377.5 391.8 367.3 228.3 261.0 202.0

¹Figures for age not stated included in "Total" but not distributed among age groups.

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

CAUSE OF DEATH, COLOR, AND SEX	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Major cardiovascular-renal diseases—Continued Diseases of cardiovascular system—Continued Diseases of heart—Continued												
Hypertensive heart disease (440-443)	38.6 34.2 43.0	0.1 0.1 0.1	0 0 0	0.0 0.0 0.0	0.2 0.2 0.2	1.3 1.3 1.3	6.4 6.3 6.5	23.9 25.5 22.4	69.4 74.7 64.4	197.6 194.5 200.2	478.0 434.4 511.1	1,093.1 888.9 1,237.7
White Male	34.4 30.0	0	0	0.0	0.1 0.1	0.5 0.6	2.5 2.9	13.7 15.9	50.2 56.6	169.1 166.9	460.1 412.8	1,111.6 897.8
Nonwhite	38.7 71.9 67.6	0.4 0.4	0	0.0 0	0.1 0.7 0.7	0.4 7.9 7.3	2.2 41.5 38.9	11.5 119.2 117.2	44.3 277.1 268.4	170.9 604.1 575.3	495.8 723.4 710.6	1,263.1 927.2 819.5
Female Other hypertensive disease (444-447)	76.1	0.4	Ó	0	0.7	8.4	43.8	121.1	285.4	630.7	734.4	1,013.7
Male Female	7.4 7.7 7.2	0.0 0 0.1	0 0	0.0 0.0	0.2 0.3 0.1	1.2 1.3 1.2	3.1 3.6 2.7	5.8 6.8 4.8	11.1 12.7 9.6	29.3 34.4 24.9	90.0 100.4 82.1	252.0 250.8 252.3
White	6.7 6.9 6.6	0.0 0	0	0.0 0.0	0.1 0.2 0.1	0.6 0.5	1.4 1.7 1.1	3.7 4.6 2.8	8.5 10.1 7.0	26.0 30.2 22.4	89.5 99.5 82.0	265.0 265.5 264.7
Nonwhite	13.1 14.3 11.9	0	0 0	0	0.7 1.0 0.5	6.6 7.5 5.9	18.9 21.8 16.4	25.5 28.3 23.0	39.2 40.4 38.1	75.7 91.8 60.8	96.1 111.3 82.8	140.2 136.6 143.1
General arteriosclerosis (450)	19.6 18.9	0.0	0	0	0.0 0.0	0.0 0.1	0.3 0.4	2.1 2.8	10.8 14.0	59.0 71.5	308.7 345.9	1,472.8 1,394.7
White	20.3 20.5 19.6	0.0	0 0	0	0.0 0.0 0.0	0.0 0.0	0.1 0.2 0.3	1.3 1.7 2.4	7.8 9.4 12.8	48.1 55.3 67.1	280.2 312.3 350.0	1,525.9 1,581.4
Female	21.4 12.7	0	0	0	0.0	0.0	0.1 0.9	1.0 5.7	6.2 26.4	45.1 112.2	283.9 257.6	1,507.2 1,634.0 548.9
Mole Female	13.5 11.9	0	0	0	0	0.2	1.1 0.7	6.9 4.6	27.2 25.6	132.6 93.3	292.9 227.0	519.5 572.5
Other diseases of circulatory system (451-468)	10.3 12.8 7.9	1.2 1.2 1.1	0.2	0.1 0.1 0.2	0.9 0.5 1.3	1.5	3.4 3.7	8.6 11.1	24.7 35.1	56.8 83.1	93.5 119.7	143.4
White Male	10.4	1.1	0.1 0.2 0.3	0.1 0.1	0.7 0.5	1.8 1.2 1.0	3.1 2.8 3.1	6.3 7.9 10.3	15.0 23.5 34.3	33.9 56.2 82.7	73.5 94.4 121.7	138.7 152.5 158.9
Female	7.8 9.8 10.9	1.1 1.2 1.4	0.1 0.3 0.3	0.2 0.2 0.1	1.0 1.7 0.5	1.4 3.7 2.3	2.5 9.2 9.5	5.5 15.8 18.4	13.5 37.7 44.1	33.1 66.1 87.7	73.9 80.3 95.0	148.0 65.2 75.6
Female	8.7	1.1	0.3	0.3	3.0	4.9	8.8	13.5	31.6	46.2	67.5	56.9
Chronic and unspecified nephritis and other renal sclerosis (592-594)	7.0 7.7	0.8 1.0	0.2 0.2	0.5 0.4	1.5 1.7	2.9 3.5	4.3 5.1	7.4 9.0	13.0	26.2 30.4	58.8 70.7	146.3 164.4
Female White	6.3 6.1 6.9	0.6 0.7 0.9	0.2 0.2 0.2	0.6 0.5 0.4	1.3 1.4 1.6	2.2 2.5 3.2	3.6 3.3 4.1	5.7 5.6 7.3	11.0 10.5 12.6	22.5 21.6 25.0	49.7 54.5 65.8	132.9 143.7 158.9
Female	5.4 13.6	0.4 1.6	0.2 0.3	0.6 0.7	1.2 2.0	1.8 6.0	2.5 13.4	4.0 23.8	8.5 39.6	18.6 92.2	46.0 117.8	132.9 166.3
Male Female	14.5 12.7	1.8	0.3 0.3	0.5 0.8	1.9 2.0	6.7 5.4	14.1	25.7 21.6	40.8 38.6	105.7 79.8	133.3 104.3	207.3
Influenza and pneumonia, except pneumonia of newborn (480-493)	31.2 35.9	256.2 284.6	15.3 16.4	2.4 2.4	2.6 2.9	3.8 4.3	7.7 9.4	15.2 20.7	33.5 47.1	93.1 127.5	283.5 353.2	965.l 1,021.4
Female White Male	26.6 28.6 32.8	226.9 184.1 208.9	14.1 11.4 12.0	2.5 2.2 2.1	2.4 2.3 2.6	3.4 2.8 3.1	6.1 5.5 6.8	10.0 12.6 17.1	20.8 28.8 41.1	63.1 86.8 119.8	230.3 284.7 355.1	922.8 1,028.3 1,091.2
Female	24.5 52.0 61.3	158.2 667.4 724.3	10.7 38.4 42.5	2.2 4.1 4.0	2.0 5.0 5.3	2.5 12.1 14.3	4.3 27.3 34.0	8.2 40.1 54.9	17.4 84.7 112.0	58.2 182.8 233.5	231.6 265.5 328.4	983.8 426.1 478.0
Female	43.1	610*6	34.1	4.1	4.7	1.0.2	21.3	26.5	58.6	136.0	211.0	384.3
Influenza (480-485)	1.6 1.7 1.6	8.9 10.2 7.6	0.8 0.9	0.3 0.3 0.3	0.2 0.2 0.2	0.2 0.2 0.2	0.4 0.5 0.4	0.8 0.9 0.6	1.8 2.1 1.5	4.6 5.4 3.9	15.2 15.9 14.7	58.1 60.3 56.5
WhiteMale	1.4	5.8 6.7		0.3 0.3	0.2	0.2 0.2	0.3 0.4	0.6	1.4	3.8 4.7	14.9 15.7	61.6 64.3
Nonwhite	2.9 3.2	26.6 30.6	1.6	0.3 0.5 0.5	0.2 0.5 0.5	0.2 0.5 0.7	0.3 1.2 1.4	0.5 2.4 3.0	6.0 6.3	3.1 15.0 14.6	14.4 19.4 18.4	59.8 28.3 29.3
Female Pneumonia, except pneumonia of newborn (490-493)	2.7	22.5	1.1	0.5 2.1	0.5 2.4	0.4 3.6	1.1 7.3	1.8	5.7 31.7	15.5 88.5	20.2	27.5 907.0
Male Female	34.3 25.0	274.4 219.3	15.5 13.5	2.1	2.7	4.1 3.2	8.9 5.7	19.8 9.4	45.0 19.3	122.1 59.3	337.3 215.6	961.1 866.3
White	27.1 31.3 23.1	178.2 202.2 153.2	10.8 11.3 10.2	1.9 1.9 1.9	2.1 2.4 1.9	2.6 2.9 2.3	5.2 6.4 4.0	12.0 16.4 7.8	27.3 39.3 16.3	83.0 115.1 55.1	269.8 339.4 217.3	966.7 1,027.0 924.0
Nonwhite	49.1 58.1 40.4	640.8 693.7 588.0	36.8 40.5 33.0	3.6 3.5 3.6	4.5 4.8 4.2	11.6 13.7 9.8	26.0 32.6 20.2	37.7 52.0 24.6	78.6 105.7 52.9	167.8 219.0 120.5	246.1 309.9 190.8	397.8 448.8 356.9
Bronchitis (500-502)	2.2 3.1	19.3 23.4	1.9 2.1	0.3 0.3	0.2 0.2	0.2 0.2	0.4 0.4	1.2	3.6 6.3	8.7 15.5	13.2 20.2	33.0 41.4
Female	1.3 2.2 3.1	15.1 17.0 21.1	1.6 1.8 2.0	0.3 0.3 0.3	0.2 0.2 0.2	0.2 0.2 0.2	0.3 0.3 0.4	0.7 1.2 1.6	1.1	2.9 8.9 16.0	7.8 13.6 21.0	26.9 36.0 45.5
Female Nonwhite	1.3 2.2	12.7 32.6	1.5 2.6	0.3 0.2	0.2 0.2	0.2 0.2	0.3	0.7 1.2	2.9	2.7 7.0	8.0 7.9	29.3 7.6
Male Female-	1.7	36.6 28.5	2.8	0.3		0.1	0.9	1.8 0.7	4.9 1.1	9.2 5.0	10.6 5.5	9.8 5.9

¹Figures for age not stated included in "Total" but not distributed among age groups.

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

CAUSE OF DEATH, COLOR, AND SEX	Total ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Ulcer of stomach and ducdenum (540,541)	6.1 9.2 3.0 6.3 9.5 5.2 4.1 6.4 2.0	1.7 2.5 0.9 1.2 1.7 0.8 4.6 7.4	0.1 0.1 0.1 0.1 0.1 0.1 0.3	0.0 0.1 0.0 0.0 0.0 0.1 0.0 0.1	0.2 0.2 0.1 0.1 0.2 0.1 0.2 0.3	0.7 1.1 0.3 0.7 1.0 0.3 1.1 1.7	2.7 4.1 1.3 2.4 3.8 1.1 5.0 7.5 2.8	7.0 11.3 2.9 6.8 11.1 2.7 8.9 13.8 4.3	14.9 25.5 5.1 15.0 25.6 5.1 14.3 24.5 4.7	30.3 49.6 13.6 50.6 50.2 13.7 26.3 42.1 11.7	52.5 82.2 29.8 54.3 85.5 30.8 27.3 40.4 16.0	69.8 95.6 51.1 75.8 104.4 55.6 18.5 26.8 11.8
Appendicitis (550-553)	1.0 1.4 0.7 1.0 1.5 0.7 1.6 1.9	0.5 0.7 0.5 0.5 0.7 0.3 0.5	0.3 0.2 0.3 0.3 0.3 0.4 0.4 0.3	0.4 0.5 0.3 0.4 0.3 0.8 0.8	0.4 0.3 0.3 0.4 0.2 0.8 1.0	0.5 0.3 0.2 0.2 0.5 0.5 0.5	0.6 0.8 0.4 0.5 0.7 0.3 1.6 2.2 1.0	1.1 1.5 0.7 0.9 1.4 0.5 2.6 3.0	2.0 3.0 1.1 1.8 2.8 0.9 5.9 5.2 2.7	4.0 5.7 2.6 3.7 5.3 2.3 9.5 11.1 6.1	6.7 9.1 4.9 6.5 8.9 4.7 9.2 11.3	11.9 16.1 8.8 12.2 17.2 8.7 8.7 7.3 9.8
Hernia and intestinal obstruction (JSU.581,570)	5.2 5.1 5.1 5.1 5.1 5.4 5.8 5.0	25.1 30.2 19.8 24.6 29.2 19.9 28.2 36.6 19.7	0.6 0.7 0.5 0.6 0.6 0.5 0.9 1.1	0.2 0.2 0.1 0.1 0.2 0.1 0.3 0.3	0.2 0.3 0.2 0.2 0.2 0.2 0.5 0.4	0.5 0.5 0.4 0.4 0.4 1.2 1.3	1.2 1.1 1.4 0.9 0.9 0.9 0.9 4.1 3.2 4.9	3.2 5.1 3.5 2.7 2.7 2.8 7.4 6.9 7.8	8.9 10.1 7.3 8.2 9.3, 7.1 16.5 18.2 14.9	22.2 24.5 20.2 21.6 23.5 19.9 31.2 37.7 25.1	51.0 52.7 49.7 52.1 53.7 50.9 36.2 39.7 33.1	116.9 119.2 115.0 124.3 127.6 122.0 53.3 53.7 52.9
Gastritis, duodenitis, enteritis, and colitis, except diarrhea of newborn (543,571,572)	4.4 4.5 4.0 5.3 5.7 5.9 9.2 10.4 8.2	67.0 72.0 61.9 40.1 45.4 36.7 220.4 238.4 202.5	3.4 3.8 2.9 2.7 2.8 2.5 7.8 9.8	0.3 0.4 0.2 0.3 0.3 0.2 0.5 0.7	0.4 0.4 0.5 0.5 0.5 0.5 0.4	0 6 0 .6 0 .6 0 .5 0 .7 0 .4	1.1 1.2 1.0 1.1 1.2 1.1 1.3 1.7	2.0 2.4 1.7 1.9 2.3 6	4.9 5.6 4.7 5.4 3.9 7.5 7.1 7.8	11.7 11.8 11.7 11.7 11.7 11.7 12.6 13.3 12.0	26.5 23.9 28.5 27.4 24.7 29.4 14.5 13.5	60.2 49.4 67.9 63.7 51.7 72.2 30.4 31.7 29.4
Male	10.9 14.6 7.3 11.1 14.9 7.3 9.7 11.6 7.3	0 9 1.1 0.8 0.9 1.0 0 8 1.1 1.4	0.1 0.2 0.1 0.2 0.1 0.3 0.3 0.5 0.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1	0.3 0.2 0.3 0.2 0.2 0.3 0.7	2.8 2.9 2.7 2.0 2.2 1.8 9.2 3.9	11.6 14.2 9.1 10.7 15.3 8.2 19.5 (2.5 16.9	25.7 34.5 17.3 25.5 34.5 16.9 27.3 34.1 21.0	51.9 46.4 18.3 32.1 47.1 18.1 29.3 58.5 20.8	57.6 57.5 20.2 58.2 58.5 20.6 28.4 45.0 14.9	33.2 47.2 22.5 34.5 49.4 23.2 15.5 19.9 11.7	29.9 36.9 24.8 32.5 39.5 27.6 7.6 17.1
Cholelithiasis, cholecystitis, and cholangitis (584,585)	2.5 2.1 5.0 2.7 2.3 5.1 1.5 0.9 1.7	U.1 U.1 U.1 U.0 U.0	000000000000000000000000000000000000000		0.1 0.1 0.1 0.1 0.1 0.0 0.1	0.2 0.2 0.2 0.2 0.3 0.4 0.1	0.6 0.4 0.7 0.4 0.6 0.9 0.6 1.2	1.7 1.9 1.6 1.5 1.7 1.5 1.5	4.9 4.5 5.2 4.9 4.7 5.2 4.0 2.5 5.4	15.7 12.5 14.7 13.9 12.8 14.9 10.3 7.9 12.6	29.5 27.0 31.4 30.5 28.4 32.2 15.5 9.2 20.9	58.3 47.8 65.7 64.0 52.4 72.2 9.8 12.2 7.8
Acute nephritis, and nephritis with edema including nephrosis (590,091)	1.0 1.2 0.9 0.9 1.0 0.7 2.1 2.3 2.0	1.3 1.6 1.0 1.2 1.5 0.9 1.9 2.1	0.4 0.6 0.3 0.4 0.2 1.5 1.8	0.4 0.5 0.4 0.3 0.5 0.5 0.8 0.6	0.4 0.5 0.4 0.4 0.5 0.2 1.0 0.8	0.4 0.5 0.4 0.5 0.5 1.1 1.0	0.8 1.0 0.7 0.6 0.7 6.4 3.0 3.4 2.5	1.1 1.4 0.6 0.9 1.1 0.6 3.2 3.9 2.6	1.7 2.1 1.3 1.4 1.0 1.1 4.5 5.2	3.0 3.6 2.5 2.7 3.3 2.3 7.5 8.9 5.8	6.2 7.5 5.2 5.8 7.2 4.8 11.2 12.1 10.4	12.3 13.6 11.4 11.7 12.5 11.1 17.4 22.0 13.7
Infections of kidney (600)	3.9 3.8 3.5 3.5 5.8 6.9 6.7	1.6 2.1 1.0 1.2 1.6 0 9 0.5 5.3	0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.2	0.1 0.2 0.1 0.1 0.2 0.1 0.3	0.4 0.3 0.3 0.3 0.4 0.7 0.9	0.8 0.8 0.7 0.7 0.6 2.1 1.7 2.4	1.6 1.4 1.8 1.1 1.0 1.2 6.2 4.9 7.4	5.5 5.0 1.0 2.4 2.2 2.7 13.3 10.9 15.5	7.6 7.6 7.5 5.9 6.0 5.8 25.9 25.4 26.4	18.0 20.5 15.7 16.0 17.8 14.4 46.5 58.2 55.7	38.2 46.5 31.8 37.6 45.1 32.0 45.7 63.8 30.1	75.1 90.8 63.7 78.2 93.4 67.3 48.9 70.7 31.4
Hyperplasia of prostate (610)	2.6 5.3 2.6 5.2 2.9 6.0	0 30 2 3 3	0.0 0.0 0.0 0.0 0	000000	0 0 0 0 0	0.0 0.0 0 0 0.0	0.0 0.0 0.0 0.0	0.2 0.4 0.1 0.3 0.9 1.8	2.4 4.9 1.8 5.8 8.1 16.6	15.0 28.0 11.6 24.9 33.6 69.9	42 4 98.2 41.5 96.4 55.9 120.6	111.2 265.6 116.5 280.9 65.2 146.3
Deliveries and complications of pregnancy, childbirth, and the puerperium (640-689)	0.9 1.8 0.6 1.2 3.3 6.5			0.0 0.0 0.0 0.0 0.1 0.1	2.3 6.8	2.9 5.8 1.9 3.8 10.8 20.3	1.9 3.7 1.3 2.6 7.1 13.4	0.1 0.0 0.1 0.4 0.7	00000	0 0 0 0	0 0 0 0 0 0	0 0 0 0

¹ Figures for age not stated included in "Total" but not distributed unon, we groups.

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

CAUSE OF DEATH, COLOR, AND SEX	Totall	Under l year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Deliveries and complications of pregnancy, childbirth, and the puerperlum—Continued Abortion (650-652)	0.2 0.3 0.1 0.2 0.7 1.4		:::	0.0 . 0.0 0.0 0.0	0.4 0.7 0.2 0.4 1.7 3.4	0.6 1.2 0.3 0.7 2.6 4.9	0.2 0.5 0.2 0.3 1.0 1.9	0.0 0.0 0 0 0.2 0.4	0000	00000	00000	000000000000000000000000000000000000000
Other complications of pregnancy, childbirth, and the puerperium (640-649,660-699)	0.7 1.5 0.5 1.0 2.6 5.1			0.0 0.0 0.0 0.0 0.1	1.5 2.9 1.0 1.9 5.1 10.0	2.4 4.6 1.6 3.2 8.2 15.5	1.7 3.3 1.2 2.3 6.1 11.5	0.0 0.1 0.0 0.1 0.2 0.3	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Congenital malformations (750-759)	12.3 13.7 11.0 12.2 13.5 10.9 13.8 15.2 12.3	409.5 443.1 374.9 420.1 454.4 384.4 349.5 377.5 321.5	12.2 12.2 12.1 12.0 12.0 12.0 13.2 13.7 12.7	3.7 4.1 3.4 3.8 4.1 3.4 3.6 3.8	2.8 2.9 2.6 2.8 3.0 2.7 2.3 2.4 2.1	1.9 2.1 1.7 1.9 2.1 1.7 1.8 2.2	2.2 2.6 1.9 2.3 2.7 1.9 2.4	2.5 2.7 2.4 2.6 2.7 2.5 2.6 1.9	2.3 3.3 2.3 2.4 2.5 2.6 2.1	2.4 2.7 2.1 2.5 2.6 2.1 3.0 3.5 2.6	2.4 3.0 1.9 2.5 3.1 2.0 1.6 2.1	2.6 3.6 1.8 2.6 3.4 2.0 2.2 4.9
Certain diseases of early infancy (760-776) Male White	38.5 45.7 31.6 33.1 39.6 26.7 81.6 94.1 69.8	1,785.4 2,052.1 1,509.5 1,600.1 1,856.2 1,333.7 2,840.8 3,190.5 2,491.2	0.1 0.1 0.0 0.1 0.1 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000	000000000
Rirth injuries, postnatal asphyxia, and atelectasis (760-762)- Male	17.1 20.8 13.6 15.5 19.0 12.1 30.4 35.6 25.6 2.9 3.4 2.3 2.0	795.1 934.9 650.5 748.7 888.1 603.7 1,059.7 1,207.0 912.3 133.1 154.0 111.5 98.5	0.0	0.0	000000000000	000000000000	00000000000000	0000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Male Nonwhite	2.4 1.6 9.5 11.3 7.7	330.3 384.9 275.7	0 0 0	0	. 00	0000	0000	0000	0 0 0	0 0 0	0 0 0	0 0 0
Unqualified (769-776)	18.5 21.4 15.6 15.6 18.2 13.0 41.7 47.1 36.5	857.2 963.2 747.5 752.9 853.8 648.0 1,450.9 1,598.6 1,303.2	0.0 0.1 0.0 0.0 0.1 0.0 0.0	0.0 0.0 0.0 0.0 0.0	00000000	000000000000000000000000000000000000000	000000000000000000000000000000000000000	000000000	. 0	000000000000000000000000000000000000000	000000000	0 0 0 0 0 0 0 0
Symptoms, sendity, and ill-defined conditions (780-795) Mele White	10.8 12.9 8.8 8.0 9.8 6.2 53.4 37.7 29.2	64.9 71.2 58.3 31.6 35.9 27.0 254.4 276.1 232.7	2.4 2.5 2.3 1.3 1.5 1.1 8.9 8.8 9.1	0.4 0.2 1.2	1.4 1.8 1.0 1.3 0.7 4.1 4.9 3.2	2.5 2.8 2.3 1.5 1.8 1.3 10.6 11.4 9.8	4.6 5.6 3.6 3.1 4.1 2.2 17.6 20.1 15.4	8.9 12.3 5.6 6.2 9.3 3.2 33.9 41.1 27.3	16.1 22.7 10.0 11.5 17.3 6.0 66.6 79.8 54.1	34.9 49.2 22.4 25.3 37.8 14.5 170.8 206.0 138.3	76.1 97.5 59.9 61.7 78.8 48.7 275.3 335.5 223.3	321.7 327.2 317.2 288.6 291.2 286.7 595.7 607.3 586.3
All other diseases (Residual)	37.3 45.9 28.9 36.7 45.5 28.2 41.9 49.7 34.6	112.5 123.8 100.9 97.7 109.0 85.8 197.4 209.5 185.2	12.1 12.7 11.3 11.1 11.5 10.8 17.5 20.2	5.0 5.4 4.6 4.9 5.4 4.4 5.5	6.8 7.7 5.9 6.0 7.1 4.9 12.3 12.0	10.2 11.2 9.2 8.0 8.6 7.3 27.5 32.2 23.5	18.8 21.9 16.0 15.9 18.6 13.3 45.6 53.2 39.0	36.0 45.8 26.6 33.2 42.9 23.9 62.0 73.4 51.5	74.1 104.2 46.2 72.1 102.7 43.8 95.7 119.9	155.4 221.9 97.5 154.3 220.3 97.0 171.6 243.7 105.0	242.7 321.7 182.4 247.9 328.7 186.9 170.4 232.6 116.6	483.1 533.3 446.1 509.6 564.9 470.4 256.5 287.8 231.4
Accidents (ESOO-E962)	52.2 73.2 31.8 50.6 70.6 31.0 65.0 93.9	101.4 110.1 92.4 82.2 91.0 73.0 210.7 221.1	30.6 35.0 26.0 26.7 31.1 22.1 53.5 58.3	18.5 25.9 10.9 17.1 24.3 9.7 27.5 36.7	55.9 93.4 18.9 56.1 93.6 18.9 54.9 92.1	43.6 72.7 15.5 41.1 68.6 14.2 63.1 106.6	41.0 66.8 16.5 37.7 61.4 15.0 70.8 117.8	48.7 76.2 22.3 45.8 71.4 21.2 75.7 122.8	58.4 89.2 29.7 55.5 84.5 28.6 89.4 139.7	94.4 128.9 64.3 91.9 125.8 62.5 130.1	212.6 240.0 191.7 217.0 244.7 196.1 152.0 180.9	676.7 594.4 734.5 729.8 644.8 790.0 226.1 202.4

¹Figures for age not stated included in "Total" but not distributed among age groups.

Table 6-K. Death Rates for 59 Selected Causes, by Age, Color, and Sex: United States, 1959—Continued

Accidents—Continued Motor vehicle accidents (ES10-ES35)————————————————————————————————————	24.8 34.7 36.2 50.4 34.7 36.2 50.4 34.7 50.0 34.7 50.0 33.5 55.7 78.6 53.1 55.3 57.8 31.3 57.4 49.8 75.8	4 66.6 24.2 43.7 68.4 2 25.0 5 26.6 7 43.3 12.3 7 170.1 173.4 167.5	22.8 46.3 3.9 638.4 530.6 714.6
Motor vehicle accidents (E810-E835)	36.2 50.4 14.3 21.1 24.2 34.5 34.7 50.0 14.5 21.2 31.5 37.5 51.3 55.7 12.7 20.8 33.5 59.7 53.1 78.6 15.3 43.2 31.3 57.4	4 66.6 24.2 43.7 68.4 2 25.0 5 26.6 7 43.3 12.3 7 170.1 173.4 167.5	63.9 20.0 40.2 66.1 21.8 22.8 46.3 3.9 638.4 530.6 714.6
Male	36.2 50.4 14.3 21.1 24.2 34.5 34.7 50.0 14.5 21.2 31.5 37.5 51.3 55.7 12.7 20.8 33.5 59.7 53.1 78.6 15.3 43.2 31.3 57.4	4 66.6 24.2 43.7 68.4 2 25.0 5 26.6 7 43.3 12.3 7 170.1 173.4 167.5	63.9 20.0 40.2 66.1 21.8 22.8 46.3 3.9 638.4 530.6 714.6
White	24.2 34.5 34.7 50.0 14.5 21.2 31.5 37.5 51.3 55.7 12.7 20.8 33.5 59.7 53.1 78.6 53.1 43.2 31.3 57.4	43.7 68.4 25.0 26.6 43.3 12.3 7 170.1 173.4 167.5	40.2 66.1 21.8 22.8 46.3 3.9 638.4 530.6 714.6
Male 31.9 8.2 10.5 10.1 63.6 39.0 28.8 30.5 Female 11.1 9.5 8.3 5.0 14.8 9.6 8.8 11.1 1 9.5 8.3 5.0 14.8 9.6 8.8 11.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34.7 50.0 14.5 21.2 31.5 37.5 55.7 12.7 20.8 33.5 59.7 78.6 15.3 31.3 57.4 33.5 57.4	68.4 25.0 26.6 43.3 12.3 7 170.1 173.4 167.5	66.1 21.8 22.8 46.3 3.9 638.4 530.6 714.6
Nonwhite	31.5 37.5 51.3 55.7 12.7 20.8 33.5 59.7 53.1 78.6 15.3 43.2 31.3 57.4	26.6 43.3 12.3 7 170.1 173.4 167.5	22.8 46.3 3.9 638.4 530.6 714.6
Pemale 10.2 5.6 8.4 5.5 11.3 12.5 11.6 12.9	12.7 20.8 33.5 59.7 53.1 78.6 15.3 43.2 31.3 57.4	12.3 7 170.1 173.4 167.5	3.9 638.4 530.6 714.6
Other accidents (E800-E802, E840-E962)	33.5 59.7 53.1 78.6 15.3 43.2 31.3 57.4	7 170.1 173.4 167.5	638.4 530.6 714.6
Male	53.1 78.6 15.3 43.2 31.3 57.4	173.4	530.6 714.6
White	31.3 57.4		
Male 38.7 82.8 20.6 14.2 30.0 29.6 32.6 40.8			689.6
Nonwhite		176.2	578.7
	14.1 41.3 57.9 92.6	125.3	768.2 203.3
Female 27.3 194.7 40.2 12.8 7.4 12.8 17.8 19.7 3	88.3 116.5 28.9 70.5		156.1 241.2
Suicide (E963, E970-E979)	24.3 26.7	28.0	26.9
Male 16.6 0 0 0.4 7.6 14.4 20.7 30.8	39.7 46.0	55.3	58.6
White	10.0 10.0 25.6 27.8		4.0 29.5
	42.0 47.9 10.5 10.4		65.2 4.2
Nonwhite 4.6 0 0 0.1 4.2 8.7 6.9 8.0	9.7 10.9	11.8	4.3
Male 7.4 0 0 0.2 6.2 14.5 11.5 13.7 Female 1.9 0 0 0.1 2.2 3.8 2.8 2.8	15.3 18.7 4.4 3.8		7.3
Homicide (E964, E980-E985)	4.0 3.1	2.5	2.7
Male 7.0 4.4 0.9 0.6 8.9 14.0 12.4 9.4 Female 2.3 3.4 0.8 0.5 2.7 4.8 4.0 2.5	6.7 5.0 1.6 1.4		3.3
White 2.5 3.3 0.8 0.5 2.8 3.9 3.8 3.4	2.7 2.3	2.1	2.0
Male 3.5 3.5 0.8 0.5 4.1 5.5 5.5 5.0 Female 1.4 3.2 0.7 0.4 1.4 2.4 2.2 1.8	4.3 3.7 1.1 1.2		2.2
	18.7 13.7 31.9 23.1		8.7 12.2
Female 9.4 4.9 1.2 0.7 12.2 23.2 19.6 8.8	6.2 5.0		5.9

¹Figures for age not stated included in "Total" but not distributed among age groups.

Table 6-L. Death Rates: United States, Each Division and State, 1955-59

(By place of residence. Data refer only to deaths occurring within the United States Excludes fetal deaths. Rates per 1,000 estimated midyear population in each area)

		1	-			- · · · · · · · · · · · · · · · · · · ·					
AREA	1959	1958	1957	1956	1955	AREA	1959	1958	1957	1956	1955
UNITED STATES1	9,4	9.5	9.6	9.4	9.3	WEST NORTH CENTRAL—Con.					
White	9.3	9.4	9.5	9.3	9.2	Nebraska	9.5	9.6	9.6	9.3	9.4
Nonwhite	9.9	10.2	10.4	10.1	10.0	Kunsus	9.6	9.6	9.7	9.4	9.2
GEOGRAPHIC DIVISIONS	į					SOUTH ATLANTIC		i			
N 7034	10.7	11.6	30.0			Delaware	8.7	9,2	9.1	8.9	9.4
New England Middle Atlantic	10.7	11.0 10.5	10.9 10.7	10.7	10.3 '	MarylandDistrict of Columbia	8.9	9.2	9.1	8.8	8.7
East North Central	9.3	9.5	9.8				10.5	10.8	11.0	10.6	10.0
West North Central	9.9	9.5	10.0	9.5 9.6	9.5	Virginia	8.3	8.5	8.6	8.5	8.5
South Atlantic	8.7	8.8	8.8		9.5	West Virginia	9.0	9.0	9.1	8.7	8.5
East South Central	9.2	9.5	9.3	8.5 9.0	8.4	North Carolina	7.9	8.0	7.8	7.5	7.5
West South Central	8.4	9.6	8.5	8.3	8.8		8.2	8.2	8.1	7.9	7.9
Mountain	8.1	8.0	8.2	8.0	8.0	Georgia	8.7	8.8	8.9	8.6	8.5
Pacific	8.9	8.9	9.0	9.0	7.9 8.9	1	ز.9	9.7	9.5	9.4	9.2
	0.0	0.3	5.0	3.0	6.9	EAST SOUTH CENTRAL				, ·	
NEW ENGLAND						Kentucky	9.2	9.5	9.6	9.3	9.2
Maine	11.4	11.1	10.8	10.9	11.1	Tennessee	9.1	9.3	9.1	8.7	8.5
New Hampshire	11.4	11.3	11.6	11.4	11.7	Alabama	9.0	9.3	9.0	8.7	8.6
Vermont	11.8	11.5	11.9	11.9	11.6	Mississippi	9.6	10.0	9.5	9.2	9.2
Massachusetts	11.0	² 11.6	11.3	11.1	11.1	1		10.0	0.0	7.5	١ ٠٠٠
Rhode Island	10.1	10.3	10.0	10.1	10.5	WEST SOUTH CENTRAL					
Connecticut	9.7	9.8	10.0	9.8	9.9	Arkansas	9.6	9.7	9.3	9.1	8.6
MIDDLE ATLANTIC						Louisiana	8.9	9.3	9.2	8.8	8.3
MIDDLE ATLANTIC						Oklahoma	9.7	9.7	9.6	9.4	9.0
New York	10.7	10.7.	10.7	10.4	10.5	Texas	7.7	7.9	7.9	7.8	7.5
New Jersey	9.8	10.0	10.2	9.9	10.1			İ			
Pennsylvania	10.5	10.6	10.8	10.5	10.4	MOUNTAIN					
EAST NORTH CENTRAL		1				Montana	9.6	9.3	9.6	9.9	9.8
Ohio	9.4	2.0			0.5	Idaho	8.2	8.0	8.2	8.1	8.1
Indiana	9.4	9.6	9.9	9.7 9.6	9.5 9.7	Wyoming	8.2	8.1	8.2	8.0	7.9
Illipois	9.9	10.2	10.5	10.2	10.3	New Mexico	8.8	8.7	8.7	8.5	8.6
Michigan	8.4	8.4	8.6	8.5	8.6	Arizona	7.0 7.8	7.1	7.5 8.1	7.0	7.0
Wisconsin	9.3	9.5	9.6	9.4	9.5	Utah	6.7	6.8	6.9	7.8	7.4
	3.3	3.5	۷.۰۰	3.1	3.3	Nevada	8.6	8.5	8.1	6.7 8.0	6.6 8.1
WEST NORTH CENTRAL						PACIFIC		2.0		٠.٠	
Minnesota	9.1	9.2	9.4	9.1	9.0	PACIFIC					
Iowa	10.1	10.0	10.1	9.6	9.9	Washington	9.3	9.2	9.3	9.1	9.4
Missouri	11.0	11.1	11.2	10.5	10.3	Oregon	9.5	8.9	9.0	8.9	9.1
North Dakota	8.3	8.2	8.5	8.2	8.2	California	8.8	8.8	8.9	8.9	8.8
South Dakota	9.2	9.1	9.0	8.7	8.7	Alaska3	6.0	(6.0)	(5.9)	(6.0)	(5.8)

¹Excludes Alaska prior to 1959. ²Ther ³Figures for 1955-58 are by place of occurrence ²There were 1,822 deaths reported in Massachusetts which were counted twice. See text in section 1 of this volume.

Table 6-M. Deaths of Nonresidents in Each State and Deaths of Residents in Other States: United States, 1959

(Data refer only to deaths occurring within the United States, including Alaska. Excludes fetal deaths. Unit of residence is defined as the individual urban place of 10,000 or more, or cities of 2,500 to 10,000 as a group, or the rural area of the county, of which the decedent was a resident. Urban places include every incorporated place having a population of 2,500 or more in 1950, as well as certain unincorporated places classified as urban under special rules. For further discussion of residence allocation, see text in section 1 of this volume)

				DEAC	THIS			,
. AREA	Total deaths in	Of no	onresidents in	area	Of resi	dents in other	areas	Total deaths of
	area	Total	From same State	From other States	Total	In same State	In other States	residents
United States	1,656,814	560,706	507,040	53,666	560,706	507,040	53,666	1,656,814
AlabamaAlaska	28,438 1,185	8,271 412	7,606 315	665 97	8,521 372	7,606 315	915 57	28,688
Arizona	10,007	3,996	3,110	886	3,591	3,110	481	9,602
ArkansasCalifornia	16,709	6,209	5,404	805	6,300	5,404	896	16,800
	128,441	51,574	49,830	1,744	51,597	49,830	1,767	128,464
Coloredo	15,230	5,468	4,632	836	5,080	4,632	448	14,842
	23,027	7,790	7,240	550	8,172	7,240	- 932	23,409
Dolayrana	4,129	1,896	1,538	358	1,724	1,538	186	3,957
Florida	10,088 45,660	2,154 16,890	13,868	2,154 3,022	885 15,617	13,868	885 1,749	8,819 44,387
GeorgiaIdaho	33,568 5,293	10,774	9,624 1,575	1,150 260	10,599	9,624 1,575	975 410	33,393 5,443
Illinois	100,038	31,879	29,668	2,211	33,197	29,668	3,529	101,356
Indiana	43,739	14,346	12,995	1,351	14,753	12,995	1,758	44,146
	28,359	9,781	8,667	1,114	9,760	8,667	1,093	28,338
KansasKentucky	20,455	6,595	5,552	1,043	6,716	5,552	1,164	20,576
	28,453	9,103	8,049	1,054	9,392	8,049	1,343	28,742
Louisiana	28,492	8,976	8,170	806	8,739	8,170	569	28,255
Meine	10,815	3,515	3,201	314	3,543	3,201	342	10,843
Meryland	26,924	8,791	7,006	1,785	8,924	7,006	1,918	27,057
Massachusetts	54,843	17,963	16,526	1,437	17,676	16,526	1,150	54,556
	66,442	25,282	24,166	1,116	25,659	24,166	1,493	66,819
Minnegota	31,367	11,526	10,073	1,453	11,062	10,073	989	30,903
Mississippi	20,704	6,150	5,499	2,160	6,359	5,499	860	20,913
Missisouri	47,105	15,383	13,223		14,909	13,223	1,686	46,631
Montana	6,518	2,245	2,020	225	2,311	2,020	291	6,584
	13,876	4,423	3,809	614	4,443	3,809	634	13,896
Nevada	2,624	1,042	630	412	814	630	184	2,396
New HempshireNew JerseyNew Jersey	6,721	2,283	1,759	524	2,289	1,759	530	6,727
	56,662	23,025	21,403	1,622	24,626	21,403	3,223	58,263
New Mexico	6,248	2,208	1,644	564	2,150	1,644	506	6,190
	176,308	47,815	44,573	3,242	47,713	44,573	3,140	176,206
North Carolina	36,012	13,340	12,297	1,043	13,161	12,297	864	35,833
North Dakota	5,327	2,186	1,845	341	2,193	1,845	348	5,334
	90,967	31,037	28,991	2,046	31,424	28,991	2,433	91,354
OklahomaOregon	21,594	7,211	6,640	571.	7,634	6,640	994	22,017
	16,630	6,125	5,546	579	6,194	5,546	648	16,699
Pennsylvania	119,235	40,027	37,353	2,674	40,179	37,353	2,826	119,387
Rhode IslandSouth Carolina	8,750	3,387	3,021	366	3,441	3,021	420	8,804
	19,514	7,035	6,597	438	7,338	6,597	741	19,817
South Dakota	6,311	2,434	1,995	439	2,420	1,995	425	6,297
	33,057	11,681	9,586	2,095	10,430	9,586	844	31,806
Texas	73,692	20,930	19,388	1,542	20,801	19,388	1,413	73,563
UtahVermont	6,067	2,188	1,839	349	2,023	1,839	184	5,902
	404,404	1,676	1,357	319	1,649	1,357	292	4,377
Virginia	32,732	11,562	10,192	1,370	12,135	10,192	1,943	33,305
	26,451	8,446	7,634	812	8,333	7,634	699	26,338
West Virginia	17,746	6,896	5,706	1,190	6,847	5,706	1,141	17,697
	37,206	13,941	12,946	995	14,045	12,946	1,099	37,310
Wyoming	2,651	1,004	732	272	981	732	249	2,628

INTRODUCTION

Table 6-N. Death Rates for 59 Selected Causes:

(By place of residence. Data refer only to deaths occurring within the United States, including Alaska. Excludes fetal deaths. Rates per 100,000 esti-

	AREA	Total	Tuber- culo- sis, all forms	Tuber- culosis of respir- atory system	Tuber- culo- sis, other forms	Syphilis and its sequelae	Dysen- tery, all forms	Scarlet fever and strep- tococ- cal sore throat	Diph- theria	Whoop- ing cough	Menin- gococ- cal infec- tions	Acute polio mye-litis	Measles	Other infective and parasitic diseases 030-044, 049, 752-054, 058-074,	Malignant neoplasms, including neoplasms of lymphatic and hemato- poietic tissues	Malignant neoplasm of buccal cavity and pharynx	Malignant neoplasm of digestive organs and peri- toneum, not spec- ified as secondary
			001-019	001-008	010 - 019	020-029	045 - 048	050,051	055	056	057	080	ଃ5	081-084, 086-138	140-205	140-148	150-156A, 157-159
1	UNITED STATES	939,1	6.5	6.0	0.5	1.7	0.2	0.1	0.0	0.2	0.4	0.3	0.2	3.1	147.	3.4	50.7
2 3 4 5 6 7 8 9	GEOGRAPHIC DIVISIONS New England Middle Atlantic West North Central South Atlantic East South Central West South Central West South Central Mountain Pacific	1,070.6 1,048.5 953.9 988.5 868.3 917.6 842.1 809.0 889.1	6.1 8.1 5.4 4.2 6.3 9.6 7.4 7.3 5.1	5.7 7.6 5.0 3.9 5.8 8.9 6.8 4.7	0.4 0.5 0.4 0.3 0.5 0.7 0.6 0.8	1.8 1.7 1.6 1.6 1.9 1.6 2.1 1.9	0.1 0.1 0.1 0.3 0.5 0.7 0.6 0.1	0.1 0.0 0.1 0.1 0.1 0.1 0.1	0 0.0 0.0 0.1 0.1 0.1 0.1 0.1	0.0 0.0 0.1 0.1 0.3 0.4 0.4 0.1	0.5 0.4 0.5 0.3 0.5 0.5 0.4 0.2	0.2 0.2 0.2 0.6 0.3 0.3 0.3 0.2 0.2	0.1 0.2 0.1 0.3 0.3 0.3 0.2 0.4	3.0 2.6 2.5 2.7 3.6 4.2 4.5 3.5	181.4 178.8 150.2 155.0 122.2 123.0 126.3 109.7 143.9	4.6 4.1 3.3 3.1 3.1 3.1 3.3 1.9 3.4	66.0 66.4 53.4 54.6 37.5 38.6 39.6 37.4 46.9
11 12 13 14 15 16	Maine	1,142.6 1,136.3 1,176.6 1,101.9 1,006.2 969.3	3.6 4.1 9.1 7.1 6.7 4.8	3.2 3.7 8.9 6.7 6.2 4.5	0.4 0.3 0.3 0.4 0.6 0.3	2.1 2.0 2.2 1.9 1.8 1.4	0.1 0.3 0.6 0.1	0.1 0.3 0.1 0.3	0 0 0 0 0	0.3 0 0 0.1	0.7 0.7 0.3 0.5 0	0.7 0.3 0 0.1 0.1 0.3	0.4 0 0 0 0 0	3.3 2.2 2.2 3.3 2.5 2.9	178.6 187.0 175.8 185.7 178.4 174.1	4.1 3.9 2.2 4.8 4.9	65.0 63.5 63.2 68.4 65.4 62.7
17 18 19	MIDDLE ATLANTIC New York New Jersey Pennsylvania	1,068.2 982.5 1,054.4	7.9 7.4 8.6	7.5 6.8 8.2	0.5 J.6 J.4	1.3 1.5 2.2	0.1 0.1 0.0	0.0 0 0.0	0.0 0	0.0 0.1 0.0	0.3 0.4 0.4	0.3 0.1 0.1	0.1 0.3 0.3	2.3 2.7 2.9	185.6 178.6 169.0	4.4 4.0 3.6	69.4 66.3 62.0
20 21 22 23 24	EAST NORTH CENTRAL Chic Indiana Illinois Wisconsin	941.8 951.8 993.2 839.4 930.4	5.5 5.8 6.4 4.8 3.3	5.1 5.5 5.9 4.3 3.0	0.4 0.4 0.5 0.4 0.2	2.5 2.0 1.0 1.2 0.8	0.0 0.0 0.1 0.1 0.2	0.0 0.1 0.1 0.1	0.0 0.0 0.0 0.0	0.1 0.2 0.0 0.1 0.0	0.5 0.4 0.5 0.4 0.4	0.1 0.2 0.2 0.2 0.0	0.1 0.2 0.1 0.2 0.1	2.8 2.8 2.1 2.4 2.3	151.6 143.9 160.9 139.2 148.4	3.4 2.7 3.8 3.0 3.4	52.6 50.1 57.7 49.0 56.5
25 26 27 28 29 30 31	WEST NORTH CENTRAL Minnesota IOva Nissouri North Dakota South Dakota Nebraska Kansaa	909.2 1,008.8 1,099.0 830.8 916.6 954.4 961.5	3.7 3.1 7.1 1.2 4.1 1.9 2.8	3.4 2.9 6.8 0.8 3.9 1.8 2.5	0.4 0.2 0.3 0.5 0.1 0.1	1.4 1.5 1.9 1.1 1.9 0.8 2.2	0.1 0.0 0.1 0.3 0.1 0	0.1 0.0 0.1 0 0.1	0.1 0.0 0.0 0.2 0 0.1 0.0	0.1 0 0.2 0.3 0.1 0	0.4 0.3 0.3 0.2 0.3 0.2 0.2	0.5 0.8 0.8 0 0 0.6 0.4	0.1 0.2 0.4 0.3 0.6 0.1	2.9 2.6 2.7 2.8 3.1 2.5 2.5	146.2 160.3 173.6 120.6 144.7 150.8 141.6	2.3 3.5 4.4 2.0 1.9 2.7 2.0	54.9 56.9 58.2 46.6 57.1 55.8 44.9
32 33 34 35 36 37 38 39	SOUTH ATLANTIC Delaware	871.6 892.7 1,049.9 834.3 900.6 791.0 819.9 870.1 932.3	4.6 8.6 13.6 6.5 7.4 4.7 6.7 5.8 4.9	4.2 8.1 12.1 5.8 6.9 4.2 6.0 5.2 4.6	0.4 0.5 1.4 0.6 0.6 0.4 0.7 0.6 0.3	2.4 2.4 2.0 1.7 2.0 1.1 1.9 2.4 2.1	0 0.2 0.2 0.4 0.1 0.2 0.4 0.7	0 0 0.0 0.1 0.2 0.1 0.2	0 0.0 0.0 0.0 0.0 0.0 0.2 0.1	0 0.1 0 0.3 0.3 0.2 0.9 0.5	0.2 0.4 0.4 0.6 0.7 0.4 0.5 0.7	0.1 0.1 0.3 0.3 0.5 0.4 0.2 0.3	0.1 0.1 0.3 0.3 0.4 0.3 0.4	4.4 2.6 3.8 3.4 2.6 3.2 5.4 5.0	132.4 142.9 177.0 116.8 128.7 95.0 93.1 108.0 152.2	3.7 3.2 5.8 2.5 3.1 2.2 2.4 2.8 4.2	37.7 47.8 61.4 36.4 41.3 28.3 27.2 29.5 46.6
41 42 43 44	EAST SOUTH CENTRAL Kentucky Tennessee Alabama Mississippi	919.7 908.5 898.5 957.1	11.2 10.1 9.2 7.0	10,5 9,2 8,9 6,3	0.7 0.9 0.3 0.7	1.4 1.1 2.J 2.2	0.2 0.4 0.6 1.3	0.3 0.1 0.1 0.1	0 0 0.3 0.2	0.3 0.3 0.4 0.8	0.6 0.3 0.6 0.5	0.1 0.5 0.2 0.4	0.1 0.2 0.4 0.4	4.1 3.7 4.4 4.7	129.3 125.9 117.0 117.9	3.6 3.6 2.9 1.8	43.8 33.3 33.6 37.5
45 46 47 48	WEST SOUTH CENTRAL Arkansas Louisiana Oklahoma	963.3 892.5 967.4 773.3	10.8 8.5 6.2 6.8	10.1 8.1 5.4 6.2	0.7 0.5 0.8 0.6	1.8 3.6 1.9 1.8	0.5 0.3 0.3 1.1	0.1 0.0 0.2 0.1	0 0.2 0.2 0.1	0.6 0.4 0.1 0.5	0.3 0.7 0.4 0.3	0.6 0.1 0.3 0.2	0.3 0.1 0.2 0.3	4.6 5.2 4.5 4.3	137.4 134.1 150.8 115.7	3.9 3.9 2.9 3.1	43.2 41.7 47.5 36.3
49 50 51 52 53 54 55 56	MOUNTAIN Montana Idaho Wyoming New Mexico Arizona Nevada PACIFIC	958.4 819.7 823.8 882.4 704.2 778.8 670.7 855.7	5.4 3.3 3.4 4.8 9.1 16.6 3.2 7.9	4.9 3.2 3.1 4.1 7.7 15.4 2.7 7.1	0.4 0.2 0.3 0.7 1.4 1.2 0.5	1.6 1.2 1.9 1.8 1.7 1.8 1.0 2.5	0.1 0.2 0.3 0.2 1.9 1.0 0.1	0.2 0.2 0.1 0.2	0 0 0.2 0.1 0 0	0 0 0.1 0.2 0.2 0.2	0.4 0.3 0.6 0.2 0 0.3 0	0.1 0 0 0.1 0.2 0.5 0.1	0.7 0 0.5 0.1 0.6 0.5	2.5 2.3 4.4 3.2 4.9 4.5 3.3 0.7	132.0 113.0 111.0 125.7 87.9 104.1 88.8 108.9	2.8 3.0 2.2 2.1 1.1 1.5 1.3	46.1 34.3 43.3 44.6 32.4 32.6 29.9 33.6
57 58 59 60	Washington	933.0 945.6 877.5 599.5	3.0 4.1 5.5 14.1	2.8 3.6 5.1 12.6	3.1 3.5 3.4 1.6	1.9 1.3 1.9 0.5	0.0 0.1 0.2 0	0.0 0.2 0.0 0	0 0 0.0 0	0.0	0.3 0.5 0.2 1.0	0.5 0.6 0.1 0	0.1 0.1 0.2 5.8	2.6 2.9 3.0 5.2	145.1 141.8 145.1 57.1	2.7 2.4 3.8	49.5 46.9 46.8 16.8

United States, Each Division and State, 1959

mated midyear population in each area. Numbers under causes of death are category numbers of the Seventh Revision of the International Lists, 1955)

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	Malignant neoplasm of respir- atory system, not specified as secondary	Malignant neoplasm of breast	Malignant neoplasm of genital organs	Malignant neoplasm of urinary organs	Malignant neoplasm of other and unspecified sites	Leu- kemia and aleu- kemia	Lympho- sarcoma and other neoplasms of lymphatic and hemato- poietic tissues	Benign neo- plasms and neo- plasms of un- speci- fied nature	Asthma	Dia- betes mel- litus	Anemias	Menin- gitis, except menin- gococ- cal and tuber- culous	Major cardio- vascular- renal diseases	Diseases of cardio- vascular, system	Vascular lesions af- fecting central nervous system	Diseases of heart	Rheu- matic fever and chronic rheu- matic heart disease	Arterio- scle- rotic heart disease, includ- ing coronary disease	700 17710000000000000000000000000000000
	160-164	170	171-179	180,181	156B,165, 190-199	204	200-203, 205	210- 239	241	260	290-293	340	400-468, 592-594	330-334, 400-468	330-334	400-402, 410-443	400-402, 410-416	420	
	21.2	13.1	21.6	7.1	16.2	7.0	7.1	2.8	2.8	15.9	1.8	1.3	516.2	509.2	108.5	363.4	10.4	268.8	1
	25.0 26.5 20.9 19.8 18.7 16.5 19.5 14.2 21.8	. 16.9 17.1 13.6 13.4 10.2 9.2 9.6 9.1	24.1 23.0 22.4 22.7 19.8 22.2 20.3 16.8 20.4	9.0 8.8 7.8 5.5 4.2 5.6 5.1 7.1	19.2 17.7 14.5 17.4 16.0 17.2 16.0 13.2	7.8 7.4 7.0 8.4 5.6 6.4 6.4 7.4	8.8 8.0 7.3 7.8 5.8 5.4 6.0 5.8 7.6	3.7 3.5 2.3 2.9 2.5 2.6 3.1 2.8	2.7 2.6 2.5 3.6 2.8 2.6 2.6 4.7 3.1	19.8 20.3 18.9 16.6 12.7 .12.7 13.4 10.8 10.5	2.1 1.8 1.8 2.4 1.8 2.1 1.9 1.5	1.1 1.2 1.0 0.9 1.4 1.5 1.3 1.5	616.9 602.0 530.5 561.5 458.8 479.8 426.2 379.0 475.9	610.6 595.3 523.9 554.3 450.9 470.4 418.2 372.1 471.2	120.4 101.6 110.3 130.3 107.6 124.4 100.9 77.9 102.0	444.7 454.8 373.1 380.9 310.3 311.7 288.4 263.3 332.0	12.5 13.8 10.7 10.4 7.9 6.9 5.3 12.5	355.7 347.7 280.7 284.7 207.1 202.3 205.8 193.2 254.7	2 3 4 5 6 7 8 9
	24.2 26.5 20.7 24.9 23.9 26.0	13.8 16.0 13.2 18.5 16.6	29.4 24.5 30.9 23.6 24.8 21.6	9.9 11.3 11.3 8.5 9.6 8.7	17.4 20.3 18.3 19.8 18.2 18.8	7.9 10.0 7.3 7.8 6.3 7.9	6.8 11.0 8.9 9.4 8.8 7.8	4.0 2.9 2.4 4.0 2.5 3.7	3.5 3.4 3.0 3.0 2.1 1.8	19.0 24.8 17.2 19.7 23.9 18.3	2.1 3.7 2.4 1.9 1.8 2.0	1.4 1.0 0.5 1.3 0.9 0.7	679.5 662.8 658.6 633.4 592.5 550.0	670.8 656.8 650.8 627.2 586.7 544.3	146.3 137.0 143.8 119.9 101.4 110.3	479.9 459.3 451.3 461.2 446.9 391.8	12.2 12.3 11.8 14.2 10.1 10.2	359.4 366.7 359.9 368.8 366.2 320.4	11 12 13 14 15 16
	27.7 28.5 23.7	18.1 17.1 15.5	22.5 21.8 24.2	9.2 9.0 8.0	17.5 16.6 18.5	7.8 7.6 6.6	8.9 7.5 6.9	3.7 2.7 3.4	2.7 2.2 2.6	18.5 19.8 23.2	1.6 1.5 2.1	1.2 1.1 1.3	609.7 561.2 612.1	603.4 555.2 604.3	97.4 90.8 113.3	469.9 430.2 445.7	14.1 13.7 13.5	374.7 321.5 322.0	17 18 19
	21.4 19.7 23.8 20.6 14.6	13.4 12.8 15.1 12.2 13.7	23.3 20.8	8.0 7.6	15.0 14.8 14.1 13.2 16.8	7.7 7.1 7.2 5.9 7.0	7.6 6.8 8.0 6.8	2.4 2.2 2.0 2.5 2.2	2.4 2.6 2.2 2.8 2.3	21.0 18.2 15.4 21.5 18.2	1.9 1.8 1.7 1.8 1.7	1.0 1.2 1.0 0.9 0.8	526.7 550.5 583.1 454.0 534.5	520.6 542.5 575.5 448.2 529.4	113.9 129.4 106.2 96.8 117.0	360.2 370.9 430.5 317.7 370.3	11.3 9.5 11.2 9.8 11.3	264.7 273.9 326.3 245.2 281.7	20 21 22 23 24
	15.2 20.6 26.5 12.1 12.1 17.4 18.9	13.2 13.9 14.0 9.0 12.1 13.3 13.8	24.1 26.1 18.4 20.4 23.7	8.5 8.4 8.0 6.1 7.1 7.6 6.5	15.6 16.5 21.1 11.8 15.4 14.4 18.5		8.8 7.8 7.2 6.4 8.7 7.1 8.3	1.9 2.4 2.3 1.6 3.1 2.1 2.6	3.1 4.4 3.3 2.6 4.1 3.8 3.8	17.1 16.1 17.2 13.7 13.7 17.8 16.1	2.3 2.2 2.4 1.2 2.8 2.3 2.8	1.0 0.6 1.2 0.5 1.7 0.7	510.8 589.2 624.9 467.1 495.5 535.4 546.7	506.8 582.8 614.2 462.6 489.7 531.0 537.4	122.0 143.5 136.8 107.9 122.9 128.0 124.2	345.9 391.9 430.1 318.4 331.0 367.0 368.2	10.7 9.6 10.9 10.3 9.6 10.6 9.9	270.0 296.9 309.9 250.2 256.6 267.9 272.9	29 30
	22.9 22.8 29.0 17.4 19.6 11.4 13.3 16.1 26.5	11.5 12.8 17.0 10.6 8.8 7.8 7.2 9.0	20.2 26.0 17.5 20.7 17.4 16.8	7.0 8.9 4.7 5.6 3.6 3.7	16.0 14.3 16.6 17.4 13.9	6.8 4.9 6.5 5.4 4.4	6.1 5.8 5.0 4.7	2.4 3.5 4.5 2.7 2.4 3.4 2.3 3.0 2.6	0.9 2.9 3.7 2.9 3.5 2.5 2.3 2.2	17.2 17.7 10.8 10.8 14.3 11.4 12.5 11.3 12.7	1.6 1.7 1.6 1.5	0.4 1.4 1.0 1.6 0.9 1.3 1.6 1.6	486.1 483.1 535.0 439.8 497.5 420.9 426.6 464.6 475.1	477.3 475.7 529.2 433.1 488.9 413.0 417.8 453.7 468.6	79.1 74.1 104.4 103.3 111.4 107.0 114.4 138.3 105.6	269.3 282.0	10.1 9.1 9.5 7.5 8.1 7.4 5.7 5.6 10.2	234.1 215.6 240.8 197.6 245.2 181.3 166.9 189.0 244.9	35 36 37 38 39
	17.2 18.1 15.0 15.3		21.3	4.8	16.8 16.9	6.5 6.3	5.6 5.1	2.9 2.5 2.2 2.5		14.1 11.2 12.7 12.9	1.9	1.4	507.0 480.8 468.7 455.3	497.7 473.3 458.5 444.1	117.3 130.8 124.5 123.7	308.4 302.9	7.1 7.0 6.9 6.5	208.9	42 43
	17.7 22.3 21.8 18.4		19.6 24.2	6.4	18.4 22.3	6.2 7.8	5.7 6.8	2.9		14.9	2.3	0.8	504.4	514.7 437.9 494.5 375.8	133.1 91.0 128.7 91.7	317.0 329.6	5.6 4.6 8.0 4.8		46
	14.7 14.6 12.9 16.3 10.8 16.3 9.0	10.4 6.0 10.5 7.2 9.1 7.8	20.5 18.2 18.6 13.3 15.6	5.4 3.8 5.1 2.8 5.2	13.0 12.5 14.8 10.6 12.1	6.2 6.9 7.2 6.0 5.8	5.9 5.3 6.4 3.6 6.0 5.9	3.3 1.6 3.3 3.2 2.7 3.6	3.6 4.7 4.1 3.2 9.3 2.2	7.8 11.4	2.0 1.6 1.1 1.7 1.0	1.1 0.3 0.6 2.4 1.9	436.4 410.3 438.8 243.2 326.4 323.1	431.9 236.3 319.0 318.0	91.7 89.7 93.6 57.0 63.3 60.7	305.3 282.1 300.8 157.3 227.7 233.4	11.6 13.1 12.5 15.0 8.5 9.7 17.4 8.6	201.3 233.3 109.6 168.7 158.4	50 51 52 53 54 55
	19.6 21.7 22.3 11.0	12.8	22.0	5.7	13.8	8.2	8.2 7.5	2.8	4.2	9.3	0.9	1.1	526.6 465.6	522.0 460.9	121.6	361.3 326.6	11.4	278.9 250.7	58 59

INTRODUCTION

Table 6-N. Death Rates for 59 Selected Causes:

(By place of residence. Data refer only to deaths occurring within the United States, including Alaska. Excludes fetal deaths. Rates per 100,000 esti-

													iddes letz				
	AREA	Nonrheu- matic chronic endocar- dits and other myocar- dial degener- ation	Other diseases of heurt	Hyper- tensive heart disease	Other hyper- tensive disease	General arterio- scle- rosis	Other discuses of circula- tory system	Chronic and un- speci- fied nephri- tis and other renal scle- rosis	Influenza and pneumonia, except pneumonia of newborn	Influ- enza	Pneu- monia, except pneu- monia of newborn	Bron-chitis	Ulcer of stomach and duode- num	Appen-dici-tis	Hernia and intestinal obstruction	Gastri- tis, duode- nitis, enter- itis, and collitis, except diarrhea of newborn 543,571,	Cir- rhosis of liver
		421,422	430-434	440-443	444-447	450	451-468	5.)2594	480-493	480-483	490-493	500-502	540,541	553	570	572	581
1	UNITED STATES	31.8	13.8	38.6	7.4	19.6	10.3	7.0	31.2	1.6	29.6	2.2	6.1	1.0	5.2	4.4	10.9
	GEOGRAPHIC DIVISIONS																
2 3 4 5 6 7 8 9	New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mest South Central Pacific NEW ENGLAND	27.5 39.9 32.5 36.3 32.3 31.4 22.2 23.4 25.9	12.7 9.2 13.0 14.6 15.8 20.6 21.8 15.2 9.8	36.3 44.1 36.1 34.J 47.3 50.5 33.4 21.0 29.9	8.1 7.8 8.2 7.2 7.9 9.0 6.4 5.4 5.1	23.9 20.7 22.7 24.9 14.8 16.9 13.7 15.2 20.3	13.6 10.4 9.6 10.9 10.2 8.5 8.8 17.3	6.3 6.7 6.6 7.2 7.9 9.4 8.0 6.9 4.7	36.4 34.5 28.2 31.1 30.7 31.8 28.3 33.6 30.5	1.2 1.0 1.4 2.1 1.8 3.3 2.0 1.9 1.3	35.3 33.5 26.8 29.1 28.9 28.6 26.3 31.7 29.2	2.8 2.0 2.0 2.0 1.9 2.0 3.2 2.6	7.4 7.3 6.3 6.3 4.9 4.1 6.0 6.8	1.0 1.3 1.1 1.0 1.1 1.0 0.8 0.9 0.9	6.1 5.7 5.0 6.1 4.7 4.2 4.8 5.3 4.7	4.2 4.1 3.7 4.0 5.2 5.2 6.1 5.0 3.4	13.7 14.8 10.8 7.9 8.1 6.0 7.1 9.7 15.7
11 12 13 14 15 16	Maine	50.1 25.5 36.6 26.6 20.9 21.9	14.0 12.3 9.4 15.7 9.8 7.8	44.2 42.4 33.6 36.0 39.9 31.5	10.0 9.1 9.7 7.8 9.4 7.0	23.3 37.3 32.8 23.4 18.1 22.6	11.4 14.0 .3.2 14.9 11.1 12.5	8.6 6.1 7.8 6.2 5.7 5.7	35.1 36.1 49.2 42.6 21.6 27.9	4.4 2.7 3.8 0.6 0.3 0.5	30.7 33.4 45.4 41.9 21.3 27.5	2.8 4.2 4.6 2.5 3.2 2.5	7.5 8.3 8.1 7.8 7.7 5.9	0.8 1.7 1.6 1.1 0.5	5.6 5.7 4.8 6.4 7.7 5.1	3.9 4.7 4.3 4.1 5.0 3.9	8.4 9.0 9.4 15.5 12.5 14.4
17 18 19	MIDDLE ATLANTIC New York New Jersey Pennsylvania	32.5 44.9 48.1	6.3 8.9 13.7	42.2 41.3 48.4	7.8 6.7 8.3	1+.1 16.3 24.3	9.2 10.6 12.1	6.3 6.0 7.7	41.1 27.5 28.6	0.8 0.6 1.5	40.3 26.9 27.1	2.9 1.7 1.6	8.2 6.5 6.3	1.3 1.1 1.3	5.5 5.8 5.9	4.0 3.9 4.2	17.4 14.4 11.3
	EAST NORTH CENTRAL					i											
20 21 22 23 24	Chio	3'.4 3.8 41.7 4'.3 3,.9	13.1 14.2 15.9 11.4 12.0	39.6 42.6 37.3 29.0 51.4	8.4 8.5 9.7 6.8 6.8	27.7 25.2 20.4 17.4 25.9	10.4 8.5 8.7 9.5 11.3	6.1 8.0 7.6 5.8 5.2	22.8 25.4 37.7 23.9 28.6	1.7 2.5 0.6 1.3 1.4	21.1 22.9 37.1 22.6 27.2	2.2 1.9 2.1 1.6 2.0	5.9 6.0 7.2 6.3 5.6	1.0 1.1 1.0 1.2 1.1	5.4 4.9 4.9 4.5 5.6	3.8 4.4 3.5 3.7 3.4	11.5 8.5 12.4 10.1 9.0
25 26 27 28 29 30 31	Minnesota	25.5 27.9 48.1 22.7 27.9 38.7 54.3	8.4 16.3 16.0 15.1 17.6 17.2 16.4	31.2 32.1 45.2 20.1 19.2 52.7 34.8	5.9 7.3 8.7 7.2 5.1 5.7 8.3	21.6 29.9 26.J 19.2 18.3 21.4 25.7	11.4 10.3 11.7 10.0 12.4 8.8 10.9	4.0) 6.3 10.6 4.5 5.8 4.5 9.3	30.2 31.4 32.1 32.2 29.4 36.2 27.1	1.6 2.0 1.9 1.6 2.5 3.6 2.1	28.5 29.3 30.2 30.7 26.9 32.6 24.9	2.1 2.2 2.0 1.7 1.6 2.2 2.1	5.8 6.0 6.7 7.0 5.1 7.3 6.0	0.8 1.1 1.2 0.6 1.0 0.8 1.2	4.4 6.6 6.9 4.7 6.7 6.3 7.0	3.8 3.6 3.9 3.6 5.4 4.1 4.7	8.1 5.9 10.2 5.3 4.8 8.0 7.3
	SOUTH ATLANTIC								:		ļ						i [
32 33 34 35 36 37 38 39 40	Deluware	50.7 74.6 34.6 50.8 29.9 23.7 24.6 26.2 22.3	11.7 10.8 18.1 13.3 16.9 14.8 16.4 17.6	59.5 61.5 74.6 48.4 41.8 47.0 57.3 44.9 30.6	6.2 5.5 7.6 7.9 8.9 7.8 10.3 9.8 7.6	15.4 14.4 19.4 15.2 17.8 12.0 14.6 14.5 15.8	10.6 10.1 20.0 10.0 8.8 7.9 9.3 9.0 12.9	8.8 7.5 5.8 6.6 7.9 8.8 10.9 6.6	30.2 27.2 43.5 52.0 33.7 29.4 33.7 33.7 25.8	0.9 1.0 0.4 1.7 2.7 1.6 2.6 2.6 1.4	29.3 26.3 43.1 30.3 30.9 27.8 31.1 31.0 24.4	1.1 2.7 1.9 1.8 2.0 1.5 1.7 2.3 1.9	4.2 5.1 6.5 4.6 4.2 3.5 6.2	0.7 1.1 1.8 1.2 1.1 1.0 0.7 1.1	5.1 5.2 6.4 4.7 5.3 4.1 4.3 4.9	3.3 4.4 4.8 4.5 3.2 4.7 7.6 5.0 7.0	8.8 11.9 22.5 6.5 6.6 5.4 4.7 6.1 10.8
41	EAST SOUTH CENTRAL	29.5	19.6	48.9	7.3	22,2	9.0	9,3	33.2	2.9	30.3	2.0	5.0	1.1	4.4	4.4	8.4
42 43 44	Kentucky Tennessee Alabama Mississippi	31.5 37.4 25.2	20.8 21.1 21.1	40.2 57.4 59.1	8.4 9.6 11.4	17.0 14.3 13.1	9.7 7.2 9.4	7.5 10.3 11.2	34.2 26.1 34.2	3.7 2.8 3.8	30.6 23.4 50.4	1.9 2.0 2.0	5.1 3.8 3.8	0.9	3.9 3.5 5.4	3.9 5.2 8.6	5.3 5.6 4.4
45 46 47 48	WEST SOUTH CENTRAL Arkansas Louislana Oklahoma Texas	22.8 23.2 25.6 20.9	29.1 18.4 22.2 21.5	45.6 51.2 30.4 25.9	9.4 6.1 8.1 5.5	16.9 14.0 18.0 12.1	8.6 9.7 10.1 8.2	11.4 8.3 9.9 6.8	33.4 31.4 26.9 26.7	3.6 1.2 2.1 2.0	29.8 30.2 24.8 24.7	2.2 1.9 1.8 2.0	4.1 3.9 4.9 3.9	0.8 0.9 1.1 0.7	4.2 5.0 7.4 4.2	5.6 5.3 4.3 7.0	5.7 7.7 6.0 7.5
49	MOUNTAIN Montana	35.1	23.9	27.2	6.8	24.0	11.9	6.7	34.8	2.2	32.6	3.1	4.7	1.2	6.7	3.6	7.6
50 51 52 53 54 55 56	Montana Idaho Wyoming Colorado Arizona Utah New Mexico PACIFIC	27.0 30.1 19.0 15.8 23.1 23.4 30.7	17.8 16.9 12.3 10.0 8.6 10.1 17.5	29.1 21.3 21.2 13.4 17.6 24.1 14.3	4.8 3.1 7.0 4.1 5.8 3.0 6.8	19.6 16.3 16.4 10.9 13.2 10.9	6.3 11.0 14.1 6.9 8.8 10.0	8.7 8.2 7.0 6.9 7.5 5.1	24.2 22.6 51.4 28.3 32.8 19.9 22.1	3.5 3.4 1.7 2.0 1.7 1.0	20.8 19.1 49.7 26.3 31.1 18.9 21.1	1.7 4.1 3.2 2.8 5.2 2.2 1.8	7.1 6.9 6.2 5.3 5.9 5.9	1.7 0.6 1.1 0.9 0.5 0.3 1.4	3.2 3.1 7.7 4.4 4.1 4.0 6.8	4.4 2.5 4.1 7.4 8.8 1.9 3.2	4.5 10.3 11.3 9.3 11.6 7.0 18.2
57 58 59 60	Washington	24.1 22.2 27.0 6.3	16.6 13.4 8.0 11.5	31.0 32.9 29.6 6.3	4.3 4.2 5.4 3.1	21.6 22.3 19.8 11.0	10.7 11.6 12.1 6.3	5.0 4.5 4.7 2.1	35.8 33.7 29.0 39.8	2.9 3.0 0.7 4.2	32.9 30.7 28.3 35.6	1.8 3.0 2.6 3.7	6.3 6.1 7.1 2.6	0.9 0.8 0.9 0.5	5.2 4.8 4.7 2.1	3.0 3.6 3.4 3.7	9.4 9.7 17.8 5.8

United States, Each Division and State, 1959—Continued

mated midyear population in each area. Numbers under causes of death are category numbers of the Seventh Revision of the International Lists, 1955)

Chole- lithia- sis, chole- cysti- tis, and cholen-	Acute nephri- tis, and nephri- tis with edema, includ- ing	Infections of kidney	Hyper- plasia of pros- tate	Deliver- ies and compli- cations of preg- nancy, child- birth, and the	Abor- tion	Other compli- cations of preg- nency, child- birth, and the puer-	Congen- ital malfor- mations	Certain dis- eases of early infancy	Birth injuries, post- natal asphyxia, and ate- lectasis	Infections of new-born	Other diseases peculiar to early infancy, and immatu- rity unquali-	Symptoms, senility, and ill- defined condi- tions	All other diseases	Acci- dents	Motor vehicle acci- dents	Other acci- dents	Suicide	Homi- cide	
gitis 584,585	nephro- sis 590,591	600	610	puer- perium 640-689	650 - 652	perium 640-649, 660-689	750-759	760-776	760-762	763- 768	filed 769-776	780-795	Resid- ual	E800- E962	E810- E835	E800- E802, E840- E962	E963, E970- E979	E964, E980- E985	
2.5	1.0	3.9	2.6	0.9	0.2	0.7	12.3	38.5	17,1	2.9	18.5	10.8	37.3	52.2	21.5	30.7	10,6	4.6	1
2.8 3.2 2.8 3.4 1.7 1.9 2.0 2.5	1.1 0.8 0.9 1.1 1.3 1.5 1.3 1.1	4.3 3.8 3.7 3.7 4.0 4.2 2.4 3.5	2.3 2.8 2.7 3.4 2.3 2.9 2.7 1.9	0.5 0.8 0.8 0.5 1.2 1.6 1.3 1.0	0.1 0.2 0.1 0.2 0.2 0.2 0.1	0.4 0.6 0.5 1.0 1.4 1.1 0.9	12.3 11.3 12.2 12.7 12.8 12.6 14.5 12.7	32.8 35.1 37.3 34.0 44.7 43.2 43.4 46.6 35.3	13.5 16.0 18.8 15.0 18.5 15.6 17.7 19.6 17.5	1.9 2.1 2.4 2.1 3.9 4.2 4.7 3.3 2.3	17.3 17.0 16.1 16.8 22.3 23.4 20.9 23.8 15.6	5.5 5.2 4.5 8.6 15.3 40.5 17.9 18.6 3.9	41.8 37.5 33.4 39.6 37.5 35.2 36.6 43.7 39.6	45.2 42.1 47.4 57.3 55.3 60.8 60.9 70.8 55.2	13.2 14.6 19.8 24.5 22.9 25.6 26.9 33.2 25.6	32.0 27.5 27.6 32.9 32.4 35.2 34.0 37.7 29.6	9.6 9.7 10.3 11.2 10.4 8.8 8.0 13.4 15.2	1.3 2.9 3.4 8.4 7.3 4.6 3.5	2 3 4 5 6 7 8 9 10
2.7 3.4 3.0 3.0 3.2 2.2	2.0 1.2 0.8 1.1 0.7 0.8	5.5 4.2 6.2 4.7 3.3 3.1	2.5 1.4 4.8 2.2 2.3 2.4	0.7 0.7 0.8 0.4 0.3 0.6	0.2	0.7 0.5 0.8 0.3 0.3	12.4 12.3 12.4 11.7 13.7 13.2	37.6 29.7 34.9 31.9 30.9 33.8	19.9 11.1 16.7 11.3 13.3 15.7	2.3 2.0 2.4 2.0 1.6 1.7	15.4 16.6 15.9 18.5 16.0 16.4	7.1 13.0 25.3 4.1 2.2 4.2	43.9 43.1 50.8 43.3 35.5 38.4	51.0 48.8 61.0 48.2 33.5 37.7	15.7 18.9 22.3 12.5 10.2 12.0	35.3 29.9 38.7 35.7 23.3 25.7	12.0 11.7 19.6 8.5 6.6 9.9	1.5 2.2 0.8 1.1 1.6 1.6	11. 12 13 14 15 16
3.3 3.2 3.1	0.6 0.9 1.1	4.3 3.5 3.3	3.0 2.4 2.8	0.9 0.8 0.6	0.3 0.2 0.1	0.6 0.6 0.5	11.5 11.2 11.1	35.3 34.8 35.1	16.7 16.3 15.0	2.3 2.0 2.0	16.3 16.5 18.1	4.7 2.3 7.3	34.1 33.0 44.9	41.4 38.4 45.0	14.1 12.9 16.3	27.3 25.5 28.7	9.8 8.8 10.0	3.2 2.5 2.6	17 18 19
2.7 2.4 2.5 3.3 3.3	1.0 1.3 0.8 0.7 0.8	4.1 3.3 4.5 3.0 2.7	2.8 2.3 2.5 2.9 2.8	0.8 0.6 0.7 .0.9 0.8	0.1 0.0 0.1 0.2 0.1	0.7 0.6 0.6 0.7 0.7	12.7 12.2 10.8 13.1 13.1	39.2 34.0 36.2 39.2 35.3	18.5 16.1 23.0 17.2 15.2	2.3 2.0 2.9 2.3 1.5	18.4 15.9 10.3 19.7 18.6	4.5 5.0 5.5 2.6 4.9	39.0 36.1 27.9 31.7 34.0	49.0 55.2 42.7 45.8 50.0	20.5 23.9 16.9 19.8 20.5	28.4 31.3 25.8 26.0 29.5	10.9 11.6 9.3 10.0 10.6	3.6 3.1 4.2 3.1 1.3	20 21 22 23 24
3.9 2.3 3.4 3.7 3.3 3.6 3.7	0.7 1.0 1.4 0.8 1.3 1.2	2.3 2.6 4.5 2.0 3.2 4.0 3.2	2.4 3.3 4.2 2.2 3.9 4.3 3.0	0.3 0.5 0.8 0.8 0.4 0.4	0.1 0.0 0.1 0.3 0	0.2 0.5 0.7 0.5 0.4 0.3 0.6	13.7 11.2 12.5 12.5 14.3 13.0	34.1 31.0 34.7 39.1 31.7 34.8 34.6	16.2 13.1 15.9 17.4 11.2 13.7 15.2	1.3 1.6 2.8 3.3 2.8 2.1 2.3	16.6 16.3 16.0 18.4 17.8 19.0	4.8 6.2 13.9 5.0 13.0 4.7 9.3	36.7 41.9 42.6 28.5 40.6 35.1 41.4	52.8 55.4 60.8 59.8 64.2 55.5 58.4	21.7 25.0 23.8 26.0 32.5 24.1 26.6	31.1 30.4 37.0 33.8 31.7 31.4 31.7	9.5 11.9 12.7 7.0 9.0 11.1 12.1	1.2 1.1 5.8 0.6 1.7 2.7 2.6	25 26 27 28 29 30 31
2.2 2.0 2.3 1.2 1.7 1.4 1.1 2.3	0.2 1.0 1.1 1.2 1.7 0.8 1.6 2.1	3.7 3.2 13.6 5.0 2.8 4.0 3.6 5.9 4.7	2.2 2.1 2.4 2.3 2.5 1.8 1.8 2.1 3.0	1.3 0.8 1.8 1.0 0.7 1.2 1.5 1.8	0.2 0.5 0.3 0.1 0.2 0.3 0.4 0.1	1.1 0.6 1.3 0.8 0.6 1.0 1.2 1.4	10.6 13.4 12.7 12.9 12.5 13.3 11.5 13.2 12.6	43.8 44.3 62.9 45.6 33.2 43.6 41.7 48.4 45.3	23.1 15.3 34.9 18.5 13.6 18.6 15.3 20.3 19.2	3.7 4.0 3.6 4.1 2.6 3.6 4.1 4.5 3.9	17.0 25.0 24.4 23.0 16.9 21.5 22.3 23.7 22.1	2.0 2.8 3.1 9.9 17.7 21.0 33.7 11.3 18.7	39.6 37.1 40.7 38.1 36.5 33.8 34.5 37.2 42.0	43.2 45.8 49.8 52.1 58.5 55.0 62.8 59.5 57.9	17.4 18.0 11.1 20.2 19.8 27.4 26.8 25.7 23.6	25.8 27.8 38.7 31.9 38.6 27.6 36.0 33.8 34.3	12.8 10.1 9.6 12.9 9.8 8.8 7.0 9.8 12.3	4.6 4.8 8.9 7.4 3.9 9.2 8.5 11.0	32 33 34 35 36 37 38 39 40
2.4 1.9 1.8 1.6	1.2 1.1 1.8 2.2	4.2 4.1 3.4 4.6	3.1 3.1 2.3 3.4	1.1 1.2 2.0 2.3	0.1 0.2 0.2 0.2	1.0 1.1 1.8 2.1	13.1 12.2 12.2 11.0	36.9 41.3 45.1 52.2	15.0 15.4 15.6 16.7	3.4 3.1 4.9 6.3	18.4 22.9 24.6 29.3	10.4 39.3 38.9 88.0	35.8 34.7 36.5 33.5	58.8 54.8 62.9 70.0	24.2 23.9 28.2 26.6	34.7 30.9 34.7 43.4	9.7 9.3 9.4 5.8	7.0 6.8 10.3 10.3	42 43
2.1 1.5 3.2 1.9	1.4	5.0 4.6 5.2 3.7	3.2 2.4 4.0 2.4	1.4 1.7 1.0 1.2	0.1 0.2 0.1 0.3	1.3 1.5 0.9 1.0	9.2 14.6 11.4 12.8	33.2 57.4 32.9 43.1	12.9 23.1 13.3 17.9	3.8 8.6 2.4 4.1	16.5 25.7 17.2 21.1	25.9 8.6 39.4 14.4	39.9 39.1 40.8 34.1	67.7 61.5 67.8 57.8	28.2 25.3 28.1 26.9	39.6 36.1 39.6 30.9	7.0 6.6 9.0 8.4	7.5 8.4 5.2 7.4	45 46 47 48
2.8 2.4 1.9 3.0 2.4 2.3 2.2 1.8	1.0 1.0 0.8	1.9 2.7 0.9 2.9 2.0 2.8 2.7 1.1	1.2 1.4 1.6 2.6 2.6 1.2 1.9 2.9	0.6 0.5 0.6 1.2 1.8 1.1 0.9 0.7	0.1 0.3 0.1 0.5 0	0.4 0.5 0.3 1.1 1.4 1.1 0.9 0.7	11.5 13.1 16.9 12.8 17.4 14.7 16.8 15.4	38.6 35.8 43.9 47.4 62.7 52.1 36.5 47.5	14.8 14.0 17.9 21.8 25.7 18.2 19.5	1.5 1.7 2.8 3.7 5.3 4.7 1.5 2.5	22.3 20.2 23.2 21.9 31.6 29.2 15.5 25.7	28.5 12.3 7.8 4.2 47.6 13.2 27.0 13.2	44.3 37.3 40.8 48.9 38.2 49.6 35.5 46.8	83.7 70.6 84.3 58.6 86.0 73.8 54.2 89.6	36.1 33.0 41.7 24.4 43.5 35.7 26.1 48.2	47.6 37.7 42.6 34.2 42.5 38.1 28.1 41.4	14.6 13.3 16.9 14.8 10.0 11.6 10.2 26.1	3.9 2.3 4.8 5.8 6.7 1.3	52 53 54
2.1 2.2 2.2 1.0	0.6 0.7 0.7 0	3.4 3.5 3.6 1.0	2.1 2.2 1.9 1.0	0.2 0.4 0.7 2.6	0.0 0.1 0.2 0	0.2 0.3 0.5 2.6	12.8 12.1 12.7 16.2	33.6 30.1 35.8 73.3	15.3 14.0 18.2 24.1	1.5 0.9 2.5 10.5	16.8 15.2 15.1 38.7	6.9 8.9 2.6 18.8	39.4 45.9 39.0 30.9	56.7 62.3 53.2 115.2	22.0 27.7 26.1 16.8	34.8 34.7 27.1 98.4	13.1 13.6 15.8 14.1	2.4 2.0 3.9 4.7	58 59

Table 6-O. Infant and Neonatal Mortality Rates, by Color: Birth-Registration States or United States, 1915-59

(Data refer only to deaths occurring within the specified area. Beginning with 1959, includes Alaska. Prior to 1933, data for birth-registration States only. Rates are deaths under 1 year and under 28 days per 1,000 live births in specified group)

177.0	INFANT	MORTALITY	RATE	NEONATA.	L MORTALIT	YRATE		INFANT	MORTALITY	RATE	NEONATA:	L MORTALIT	Y RATE
YEAR	Total	White	Non- white	Total	White	Non- white	YEAR	Total	White	Non- white	Total	White	Non- white
1959	26.4	23.2	44.0	19.0 17.5 27.7 1948		1948	32.0	29.9	46.5	22.2	21.2	29.1	
1958	27.1	23.8	45.7	19.5	17.8	29.0		32.2	30.1	48.5	22.8	21.7	31.0
1957	26.3	23.3	43.7	19.1	17.5	27.8		33.8	31.8	49.5	24.0	23.1	31.5
1956	26.0	23.2	42.1	18.9	17.5	27.0	1945	38.3	35.6	57.0	24.3	23.3	32.0
1955	26.4	23.6	42.8	19.1	17.7	27.2	1940-44	42.4	39.0	66.9	26.2	24.9	35.6
1954	26.6	23.9	42.9	19.1	17.8	27.0	1935-39	53.2	49.2	81.3	31.0	29.5	41.4
1953	27.8	25.0	44.7	19.6	18.3	27.4	1930-341	60.4	55.2	98.6	34.4	32.5	48.2
1952	28.4	25.5	47.0	19.8	18.5	28.0	1925-29	69.0	65.0	105.4	37.2	36.0	47.9
1951	28.4	25.8	44.8	20.0	18.9	27.3	.3 1920-24	76.7	73.3	115.3	39.7	38.7	51.1
1950	29.2	26.8	44.5	20.5	19.4	27.5		95.7	92.8	149.7	43.4	42.3	58.1
1949	31.3	28.9	47.3	21.4	20.3	28.6						ŀ	l

 $^{^{1}\!\}text{For 1932-34}\,,$ Mexicans are included with "Nonwhite."

Table 6-P. Infant Mortality Rates by Age, Color, and Sex: United States,

(Data refer only to deaths occurring within the United States, including Alaska. Excludes fetal deaths. Rates per 1,000 live births in specified group)

		LATOT			WHITE			NONWHITE	
AGE	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
UNDER 1 YEAR	26.4	29.6	23.0	23 2	26.3	20.0	44.0	48.2	39.8
Under 28 days Under 1 day Under 1 hour 1-23 hours 2 days 3 days 5 days 5 days 7-13 days 1	19.0 10.3 1.9 8.3 2.8 1.6 0.9 0.5 0.4	21.6 11.6 2.1 9.5 3.2 2.1 1.0 0.6 0.4 0.3	16.3 9.0 1.8 7.2 2.3 1.5 0.7 0.4 0.3 0.2 0.9	17.5 9.5 1.8 7.7 2.6 1.9 0.8 0.5 0.3	20.0 10.8 2.0 8.6 3.0 2.1 1.0 0.5 0.4 0.3	14.8 8.3 1.7 6.5 2.2 1.4 0.6 0.4 0.3 0.2	27.7 14.5 2.5 12.0 3.6 2.2 1.2 0.8 0.7 0.5 2.0	50.7 16.1 2.8 13.3 4.0 2.5 1.3 0.9 0.7 0.5 2.2	24.6 12.8 2.2 10.6 3.2 2.0 1.0 0.7 0.6 0.4
14-20 days21-27 days	0.6 0.5	0.7 0.5	0.5 0.4	0.5	0.5	0.4	1.2 1.0	1.4	1.1 0.9
28-59 days	1.7 1.3 1.0 0.7 0.6 0.5 0.4 0.3 0.3	1.9 1.5 1.1 0.8 0.7 0.5 0.4 0.3 0.3	1.5 1.2 0.9 0.7 0.6 0.4 0.3 0.3	1.4 1.0 0.8 0.6 0.5 0.4 0.3 0.3 0.2 0.2	1.5 1.2 0.9 0.6 0.5 0.4 0.3 0.3 0.2	1.2 0.9 0.7 0.5 0.4 0.3 0.2 0.2	3.7 3.0 2.3 1.8 1.4 0.7 0.6 0.4	4.1 3.2 2.6 1.9 1.5 0.8 0.7 0.6 0.5	3.3 2.7 2.1 1.8 1.4 1.0 0.8 0.7 0.5 0.4

Table 6-Q. Infant Mortality Rates by Age and Color: United States, 1950-59

(Data refer only to deaths occurring within the United States. Beginning with 1959, includes Alaska. Excludes fetal deaths. Rates per 1,000 live births)

AGE AND COLOR	1959	1958	1957	1956	1955	1954	1953	1952	1951	1950
TOTAL										
Under 1 year	26.4	27.1	26.3	26.0	26.4	26.6	27.8	28.4	28.4	29.2
Under 28 days	19.0 10.3 2.8 1.8 0.9 0.5 0.4 1.1	19.5 10.2 2.8 1.9 0.9 0.6 0.4 0.3 1.2	19.1 9.9 2.8 1.8 0.9 0.5 0.4 1.2	18.9 9.9 2.8 1.7 0.9 0.5 0.3 1.2	19.1 10.0 2.9 1.8 0.9 0.6 0.4 0.3 1.1	19.1 9.6 2.9 1.9 1.0 0.6 0.4 0.3 1.2	19.6 9.7 3.0 2.0 1.1 0.6 0.5 0.3 1.2	19.8 9.7 3.0 2.1 1.1 0.6 0.5 0.3 1.3	20.0 9.8 3.1 2.1 1.1 0.6 0.5 0.3 1.3	20.5 10.2 3.1 2.0 1.1 0.6 0.5 0.4 1.3
21-27 days	0.5 1.7 1.3 1.0 0.7 0.6 0.5 0.4 0.3 0.3 0.2	0.5 1.8 1.4 1.0 0.8 0.6 0.5 0.4 0.3 0.3 0.3	0.5 1.7 1.3 1.0 0.8 0.5 0.5 0.3 0.3 0.2	0.5 1.6 1.2 0.9 0.7 0.6 0.5 0.4 0.3 0.2	0.5 1.6 1.2 1.0 0.8 0.5 0.4 0.4 0.3 0.3	0.5 1.6 1.2 1.0 0.8 0.6 0.5 0.4 0.4 0.3	0.5 1.7 1.4 1.1 0.9 0.7 0.6 0.5 0.4 0.4	0.5 1.8 1.4 1.1 0.9 0.8 0.5 0.5 0.5	0.5 1.7 1.4 1.1 0.9 0.7 0.6 0.5 0.4 0.4 0.3	0.6 1.8 1.4 1.2 0.9 0.7 0.6 0.6 0.5 0.4 0.3
Under 1 year	23.2	23.8	23.3	23.2	23.6	23.9	25.0	25.5	25.8	26.8
Under 28 days	17.5 9.5 2.6 1.8 0.8 0.5 0.3 0.2 0.9	17.8 9.5 2.6 1.8 0.8 0.5 0.4 0.3 1.0 0.5	17.5 9.3 2.6 1.8 0.8 0.5 0.4 0.3 1.0 0.5	17.5 9.3 2.7 1.7 0.8 0.5 0.4 0.3 1.0 0.5	17.7 9.3 2.8 1.8 0.9 0.5 0.4 0.3 0.9 0.5	17.8 9.0 2.8 1.9 0.5 0.4 0.3 1.0 0.5	18.3 9.1 2.9 2.0 1.0 0.6 0.4 0.3 1.1 0.6	18.5 9.2 2.9 2.0 1.0 0.5 0.4 0.3 1.1 0.6	18.9 9.3 3.0 2.0 1.1 0.6 0.4 0.3 1.2 0.6	19.4 9.7 3.0 2.0 1.0 0.6 0.4 0.3 1.2 0.6 0.5
28-59 days	1.4 1.0 0.8 0.6 0.5 0.4 0.3 0.3 0.2 0.2	1.4 1.1 0.8 0.6 0.5 0.4 0.3 0.3 0.2 0.2	1.3 1.0 0.8 0.6 0.5 0.4 0.3 0.2 0.2	1.3 1.0 0.8 0.5 0.4 0.5 0.2 0.2	1.3 1.0 0.8 0.6 0.5 0.4 0.3 0.3 0.2 0.2	1.3 1.0 0.8 0.5 0.4 0.3 0.3 0.2	1.4 1.1 0.9 0.7 0.6 0.5 0.4 0.3 0.3 0.2	1.5 1.1 0.9 0.7 0.6 0.5 0.4 0.3 0.3	• 1.4 1.1 0.9 0.7 0.6 0.5 0.4 0.3 0.3	1.6 1.2 1.0 0.8 0.6 0.5 0.5 0.4 0.3 0.3
Under 1 year	44.0	45.7	43.7	42.1	42.8	42.9	44.7	47.0	44.8	44.5
Under 28 days	27.7 14.5 3.6 2.2 1.2 0.8 0.7 0.5 2.0 1.2	29.0 14.3 3.7 2.4 1.5 1.0 0.8 0.6 2.2 1.3	27.8 13.9 3.6 2.2 1.3 0.9 0.7 0.5 2.2 1.4	27.0 13.7 3.5 2.3 1.2 0.8 0.6 0.5 2.1 1.2	27.2 13.9 3.5 2.2 1.3 0.9 0.8 0.5 2.0 1.2	27.0 13.3 3.5 2.4 1.3 0.9 0.7 0.5 2.2 1.3	27.4 12.9 3.6 2.3 1.4 1.0 0.8 0.6 2.2 1.4	28.0 12.6 3.8 2.5 1.5 1.0 0.8 0.6 2.3 1.5	27.5 12.7 3.8 2.3 1.4 1.1 0.8 0.6 2.3 1.4	27.5 13.0 3.7 2.3 1.4 0.9 0.8 0.7 2.4 1.4
28-59 days	3.7 3.0 2.3 1.8 1.4 1.1 0.8 0.7 0.6 0.4 0.5	3.9 3.1 2.3 1.8 1.3 0.8 0.7 0.6 0.5	3.5 2.8 2.2 1.7 1.4 1.1 0.9 0.7 0.7 0.5	3.4 2.6 2.0 1.7 1.2 1.0 0.9 0.7 0.5 0.5	3.6 2.7 2.0 1.7 1.3 1.1 0.9 0.7 0.6 0.5	3.5 2.6 2.2 1.7 1.4 1.2 0.9 0.7 0.7 0.5	3.7 2.8 2.4 1.9 1.6 1.3 1.0 0.9 0.7 0.5	3.9 3.1 2.5 2.0 1.8 1.5 1.2 1.0 0.8 0.6	3.6 2.8 2.2 1.9 1.6 1.4 1.1 0.9 0.7 0.7	3.6 2.7 2.2 1.8 1.5 1.3 1.1 0.9 0.8 0.6

Table 6-R. Infant Mortality Rates for 55 Selected Causes: United States, 1950-59

(Data refer only to deaths occurring within the United States. Beginning with 1959, includes Alaska. Excludes fetal deaths. Deaths under I year per 1,000 live births. Numbers after causes of death are category numbers of the Seventh Revision of the International Lists, 1955. Deaths are classified according to the Sixth Revision for 1950-57 and according to the Seventh Revision for 1958 and 1959. Rates for frequencies less than 20 are underlined)

CAUSE OF DEATH	1959	1958	1957	1956	1955	1954	1953	1952	1951	1950
ALL CAUSES	26.4	27.1	∠6 3	26.0	26.4	26.6	27.8	28.4	28.4	29.2
Dysentery, all forms045-048	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.1
Senticemia and nyemia	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Whooping cough	0.0	0.0	0.0	0.0	0.1	0.1	0.0 0.1	0.1 0.1	0.2	0.2 0.1
Tetamus061	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Other infective and parasitic	0.3	٠,			_ ,	0.0				
diseases	0.1	0.1	0.1	0.2	0.1	0.2	0.2	0.3	0.3	0.3
hematopoietic tissues140-205 Benign neoplasms and neoplasms of unspecified nature	0.1 0.0	0.1 0.0	0.1	0.1 0.0	0.1	0.1	0.1	0.1 0.0	0.0	0.1 0.0
Diseases of thymus gland275	0.0	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.2
Meningitis, except meningococcal and tuberculous	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Other diseases of nervous system and sense organs330-334,341-598 Acute upper respiratory infections470-475	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2 0.1	0.2	0.3 0.1
Influenza and pneumonia, except pneumonia of newborn480-493	2.3	2.4	2.5	2.1	2.1	2.1	2.3	2.4	2.2	2.4
Influenza480-485 Pneumonia, except pneumonia of newborn490-495	0.1 2.2	0.1 2.5	0.2	0.1	0.1	0.1 2.0	0.3 2.1	0.2	0.2 2.0	0.2 2.2
Bronchitis500-502	ŏ.2				0.2					
Other diseases of respiratory system510-522.525-527	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2 0.1
Pulmonary congestion and hypostatis522	0.0									
Other chronic interstitial pneumonia525 Bronchiectasis526	0.2									
Other diseases of lung and pleural cavity527.2	0.1									
All other diseases of respiratory system510-521,527.1	0.0									
Hernia and intestinal obstruction560,561,570 Castritis, duodenitis, enteritis, and colitis, except	0.2	0.2	0.2	0.3	0.2	0.3	0.3	0.2	0.3	0.3
diarrhea of newborn543.571.572	0.6	0.6	0.7	0.7	0.8	0.9	1.1	1.1	1.1	1.1
Other diseases of digestive system530-542,544-55,573-587 Congenital malformations750-759	0.2 3.7	0.2 517	0.1 3.7	0.1 3.8	0.1 3.8	0.2 3.8	0.2 3.9	0.2 3.9	0.1 3.9	0.2 4.0
Spina bifida and meningocele751	0.3	0.3	0.5	0.3	0.3	0.3	0.4	0.4	0.4	0.4
Congenital hydrocephalus and other congenital malformations of nervous system and sense organs752.753	0.4		0.4			0.4	0.5	۸۰	۸۶	0.4
Congenital malformations of circulatory system	0.4	0.4 1.8	0.4 1.8	0.4	0.4	0.4	0.5 1.7	0.5 1.8	0.5 1.7	0.4 1.8
Other congenital malformations750,785-759	1.2	1.2	1.2	1.5	1.5	1.3	1.3	1.3	1.3	1.3
Certain diseases of early infancy760-776 Birth injuries760,761	16.0	16.4	15.6	15.5	15.8 2.9	15.8	16.3	16.5	16.8	17.2
Without mention of immaturity (.0)	2.5 1.0	2.6	2.7	2.8	1.2	2.8 1.3	3.0 1.4	3.1 1.5	3.1 1.6	3.3 1.7
With immatority (.5)	1.5	1.6	1.6	1.6	1.6	1.5	1.6	1.6	1.5	1.6
Intracrantal and spinal injury at birth760 Without mention of immaturity (.0)	0.9	0.9	1.0 0.6	0.7	0.7	1.1 0.7	1.2	0.9	1.3	1.4 1.0
With immaturity (.5)	0.5	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
Other birth injury	1.7 0.5	1.7	0.5	1.7 0.5	1.8	1.7 0.5	1.8 0.6	1.8	1.8	1.9 0.7
With immaturity (.5)	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Postnatal asphyxia and utelectasis762	4.7	4.9	4.4	4.3	4.4	4.3	4.2	4.0	4.0	3.7
Without mention of immaturity (.0)	1.3 5.4	3.5	1.3 3.2	1.2 5.1	1.4 3.0	1.5 2.9	1.5 2.7	1.5 2.5	1.5 2.5	1.4 2.3
Preumonia of newhorn764	0.9	0.9	0.9	0.8	0.8	0.8	0.8	0.8	0.8	0.8
Without mention of immaturity (.0)	0.6	0.7	0.6	0.6	0.5	0.5	0.5	0.5	0.5	0.5
		0.3	0.3	0.2	0.2	0.3	0.3	0.2	0.2	0.2
Diarrhea of newborn764 Without mention of immaturity (.0)	0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2	0.2	0.2 0.1
With immaturity (.5)	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.1
Other infections of newborn765-768 Without mention of immaturity (.0)	0.1	0.3	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1
With immaturity (.5)	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0
Neonatal disorders arising from certain diseases of mother						_	أير			
during pregnancy769 Without mention of immaturity (.04)	0.2	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.2	0.3 0.1
With immaturity (.59)	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.1	0.1	0.2
Hemolytic disease of newborn (erythroblastosis)770 Without mention of immaturity (.02)	0.5	0.6	0.6	0.6	0.6	0.6	0.7	0.7	0.7	0.7 0.6
With immaturity (.57)	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Hemorrhagic disease of newborn771	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.2
Without mention of immaturity (.0)With immaturity (.5)	0.1	0.1	0.1	0.1	0.1	0.1	0.1 0.1	0.2	0.2	0.2
Ill-defined diseases peculiar to early infancy, including	51.2	0.7	٠	٠.ـ	***	٠.٠	٠.٠	٠.٣	٠.٠	0.1
nutritional maladjustment772,773 Without mention of immaturity (.0)	1.8	1.6	1.0	0.9	8.0	0.8	0.9	1.0	1.0	1.1
With immaturity (.5)	1.3	1.1	0.7	0.7	0.6	0.6	0.6	0.5	0.6	0.4 0.7
Immaturity with mention of any other subsidiary condition774 Immaturity, unqualified776	ن.0 4.7	0.3	0.6	0.5	0.5 5.3	0.4 5.4	0.3 5.8	0.3 6.0	0.3	0.4 6.3
Symptoms and ill-defined conditions780-793,795	0.6	0.7	0.6	0.6	0.7	0.7	0.8	0.9	0.9	1.0
All other diseasesResidual	0.5	0.3	0.3	0.3	0.5	0.3	0.4	0.4	0.4	0.3
AccidentsE900-E962	0.9	0.9	0.9	0.8	0.8	0.9	0.9	1.0	1.0	1.0
Inhalation and ingestion of food or other object causing obstruction or suffocationE921,E922	ا د ۰۵	0.3	0.3	0.2	0.2	0.2	0.3	0.2	0.3	0.2
Accidental mechanical suffocation in bed and cradleE924	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.3	0.3	0.4
Other accidental causesE800-E920,E923,E925-E962	0.4	0.4	0.3	0.4	0.4	0.4	0.4	0.4	0.4	0.4 0.0
2007,2000-2002	3.0	2.0	٠.٠		3.0		5.0	٠.٠	٠.٠	3.0

Infant Mortality Rates by Color: United States, Each Division and State, 1955-59

(By place of residence. Data refer only to deaths occurring within the United States. Excludes fetal deaths. Deaths under 1 year per 1,000 live births in specified group. Rates for frequencies less than 20 are underlined)

·		1959			1958			1957			1956			1955	
AREA	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white
UNITED STATES ¹	26.4	23.2	44.0	27.1	23.8	45.7	26.3	23.3	43.7	26.0	23.2	42.1	26.4	23.6	42.8
GEOGRAPHIC DIVISIONS									200	===	===		3071		
New England Middle Atlantic East North Central West North Central South Atlantic East South Central West South Central Mountain Facific	22.9 24.8 24.5 22.7 31.6 31.7 28.7 28.1 24.1	22.1 22.2 22.7 21.4 24.6 25.4 24.4 26.4 . 23.0	43.4 43.3 39.0 42.4 47.9 46.6 45.0 49.2 33.3	23.4 24.8 24.8 24.2 31.3 33.7 30.7 29.7 24.7	22.6 22.1 23.1 22.8 24.5 26.7 26.2 27.6 23.4	44.5 45.2 38.6 46.7 47.4 50.7 47.6 57.2	23.1 24.1 24.5 23.4 30.3 31.4 29.3 30.2 24.5	22.5 21.8 22.5 22.2 23.6 25.6 27.9 23.4	41.0 42.9 40.8 42.7 46.7 45.3 62.5 35.6	22.7 24.1 24.4 22.7 29.8 30.9 29.0 29.0 23.8	22.1 22.0 22.6 21.6 25.4 25.7 25.6 27.0 23.1	40.8 41.1 39.7 41.2 44.7 42.9 41.6 57.8 31.8	22.6 24.4 24.7 23.6 29.9 31.9 29.9 29.9 23.8	22.1 22.4 22.9 22.3 23.8 26.5 26.4 27.7 23.2	39.3 42.3 40.6 45.5 44.3 43.2 62.0 30.8
NEW ENGLAND	26.1	26.2	19.8	26.5	26.5	31.0	25.1	25.2	13.0	24.6	24.5	38.9	24.7	24.2	86.1
New Hampshire	22.1 23.7 22.3 24.0 22.4	22.0 23.7 21.8 23.7 20.3	38.5 0 35.5 31.7 60.0	24.9 22.4 22.8 21.3 23.8	24.9 22.4 22.2 20.0 22.2	29.4 41.7 38.8 53.1 51.2	26.4 25.4 22.7 24.1 21.7	26.2 25.3 22.1 23.9 20.3	55.6 39.9 27.7 47.1	21.7 24.1 22.4 24.2 21.8	21.6 24.2 22.0 23.2 20.7	71.4 0 36.5 52.1 43.4	25.7 26.1 21.9 23.4 21.7	25.8 26.1 21.4 23.2 20.7	35.7 37.2 51.7 41.3
MIDDLE ATLANFIC New York New Jersey	24.7 24.6	22.1	42.6 43.9	24.5 24.5	21.8 21.3	43.4 46.2	23.9 24.2	21.5 21.6	42.3 43.2	23.7 24.2	21.8 21.3	38.8 46.4	24.3 24.3	22.4 21.6	40.6 46.1
Pennsylvania	24.9	22.7	44.0	25.5	22.9	47.7	24.5	22.4	43.7	24.5	22.7	41.5	24.6	22.7	42.6
EAST NORTH CENTRAL	25.0	23.0	41.3	25.3	23.3	42.9	24.7	22.8	41.6	24.7	23.1	.39.3	24.8	23.1	40.7
IndianaIndiana	23.4 25.0 24.4 23.4	22.0 22.4 23.0 22.6	38.6 38.6 35.9 45.7	24.6 24.9 24.6 23.6	23.3 22.4 23.3 23.1	39.2 38.5 34.4 35.9	23.8 25.5 24.4 22.2	22.4 22.2 23.0 21.5	40.3 44.0 35.6 40.9	24.3 24.5 24.5 22.8	22.8 21.8 22.9 22.2	42.8 40.7 37.0 41.8	25.0 24.8 24.9 23.7	23.9 21.9 23.2 23.1	39.5 42.2 38.5 42.5
WEST NORTH CENTRAL															
Minesota	21.1 21.5 24.5 23.7 22.9 23.5 22.6	20.8 21.2 21.6 23.0 20.1 22.6 21.4	34.7 38.6 42.6 42.3 61.4 42.8 39.1	22.8 22.7 26.4 24.9 26.3 24.7 23.0	22.7 22.3 23.2 23.6 23.0 23.5 21.8	29.0 51.7 46.5 65.8 70.9 52.6 40.3	23.0 20.9 25.0 25.7 26.0 23.9 22.4	22.8 20.5 22.6 24.2 23.0 23.1 21.4	36.3 51.7 40.9 67.7 71.8 40.9 37.4	21.4 20.6 24.5 24.8 23.3 22.8 23.3	21.1 20.3 22.4 24.0 20.1 21.5 22.6	37.6 39.6 38.7 54.1 77.9 55.3 33.8	21.8 22.1 25.3 25.1 26.1 23.7 23.3	21.4 21.8 23.2 24.0 23.1 22.3 22.3	43.6 47.1 40.9 66.8 85.8 63.3 41.0
SOUTH ATLANTIC															
Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia	24.8 28.6 36.8 31.0 27.2 32.7 35.0 32.5 31.7	20.8 23.1 31.4 24.8 26.9 24.4 23.6 24.3 25.3	42.5 46.9 39.4 49.0 32.8 50.2 50.1 47.5 48.7	28.1 28.8 38.7 31.1 26.4 32.6 33.9 31.1 31.7	24.2 23.9 31.7 25.0 25.8 24.5 23.1 23.7 24.7	45.4 45.6 42.3 49.2 37.5 49.2 48.3 44.6 50.2	23.4 28.1 35.5 30.2 27.4 30.5 31.6 30.4 31.9	19.4 22.8 29.3 24.3 26.4 22.4 22.2 22.7 24.4	42.9 46.4 39.2 47.4 44.0 46.6 44.0 44.1 51.6	24.2 26.0 33.5 29.6 25.2 30.9 32.2 30.1 31.8	20.1 21.8 26.8 24.6 24.6 22.9 24.2 22.6 23.7	44.0 40.6 58.0 44.1 34.2 47.2 42.4 43.3 52.2	25.0 27.6 32.2 29.5 27.3 30.3 34.1 29.9 29.7	21.9 22.4 23.7 24.9 27.5 22.6 25.2 22.9 23.0	40.7 46.7 39.2 42.8 24.5 45.8 45.4 42.3 46.8
EAST SOUTH CENTRAL										•					
Kentucky Tennessee Alabama Mississippi	27.3 30.3 31.8 39.0	26.3 26.4 23.5 24.6	37.9 43.6 45.3 51.3	29.1 30.9 35.4 41.0	27.5 26.4 26.1 26.8	46.6 47.6 51.0 52.8	28.7 29.2 32.1 37.0	27.1 25.3 24.6 25.8	45.6 42.8 44.2 45.9	28.8 27.5 30.9 37.9	27.4 24.9 23.6 27.0	43.6 36.7 42.4 46.5	30.4 29.2 32.0 37.0	28.9 25.9 24.9 24.9	47.4 41.5 43.1 46.4
West South Central						.									
Arkansas Louisiana Oklahoma Texas	26.5 32.9 24.1 28.5	22.4 21.9 21.5 25.9	36.2 50.1 40.4 43.9	26.3 34.7 27.4 30.6	21.5 25.2 24.5 27.4	37.5 49.6 45.9 49.4	26.2 32.3 25.6 29.5	21.1 24.2 23.2 27.0	37.6 45.1 41.0 43.9	25.7 30.4 26.6 29.5	21.9 22.3 23.7 27.3	34.2 42.8 46.3 42.4	27.7 31.6 26.7 30.3	23.0 22.7 24.1 28.3	38.2 45.1 45.8 42.8
MOUNTAIN															
Montana Idaho Vyoning Coloredo Nev Mexico Arizona Utah Nevada	24.5 22.2 26.9 28.8 32.9 33.1 20.0 32.4	22.6 21.8 26.1 28.3 31.2 29.3 19.7 28.9	50.8 44.5 52.0 41.8 47.3 52.6 34.8 56.8	25.7 23.7 27.8 30.6 37.3 33.0 22.1 31.9	24.3 23.3 27.0 30.4 33.3 27.6 21.6 30.5	47.2 45.2 50.0 35.0 72.8 61.6 48.4 42.1	25.1 24.8 26.5 30.2 39.4 35.7 21.6 30.8	23.0 24.3 25.9 30.1 36.9 28.7 20.8 27.4	56:5 50.0 40.6 34.7 62.0 76.3 60.8 59.2	27.9 22.3 27.8 29.1 35.9 32.3 21.8 33.8	26.2 21.6 25.9 28.7 33.7 27.0 21.4 29.2	55.3 63.0 89.8 38.0 55.9 63.5 46.6 72.0	25.0 20.8 28.5 30.3 43.0 34.8 20.4 30.0	23.8 20.7 26.5 30.1 38.5 29.0 20.0 28.2	44.3 25.8 87.6 35.9 87.3 67.2 41.2 43.8
WashingtonOregonCalifornia	24.0 25.1	23.1 24.8	39.2 35.4	26.1 23.4	24.6 22.6	52.3 52.3	24.2	23.0 21.3	47.0 40.9	23.4	22.5 22.5	41.2 42.9	24.5 24.1	23.4 23.5	49.1 44.4
Alaska ² Excludes Alaska prior to 1959	23.6 42.9	22.8 26.9	30.5 72.9	24.6 (38.7)	23.3 (27.7)	35.5 (63.0)	(38.0)	23.8 (25.7)	34.4 (70.3)	24.0 (41.2)	23.2 (25.7)	30.5 (80.2)	23.6 (37.4)	23.1 (25.9)	28.6

¹Excludes Alaska prior to 1959. ²Figures for 1955-58 are by place of occurrence.

Table 6-T. Neonatal Mortality Rates by Color: United States, Each Division and State, 1955-59

(By place of residence. Data refer only to deaths occurring within the United States. Excludes fetal deaths. Deaths under 28 days per 1,000 live births in specified group.

Rates for frequencies less than 20 are underlined)

		1959			1958			1957	<u> </u>		1956			1955	
AREA	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	White	Non- white	Total	Wh1te	Non- white
UNITED STATES1	19.0	17.5	27.7	19.5	17.8	29.0	19.1	17 5	27.8	18.9	17.5	27.0	19.1	17.7	27.2
GEOGRAPHIC DIVISIONS															
New England Middle Atlantic Bast North Central South Atlantac Bast South Central West South Central West South Central	17.3 18.9 18.3 17.1 21.3 21.2 19.7 19.8 17.7	16.8 17.1 17.2 16.4 18.6 18.6 17.6 19.5	31.2 51.8 27.0 27.0 27.8 27.5 27.2 24.1 22.6	17.6 18.9 18.5 18.2 21.2 22.3 20.9 20.0 18.4	17.0 17.4 17.4 18.4 19.3 18.6 19.6	33.5 35.2 26.8 30.6 27.9 29.6 29.8 24.1 27.3	17.8 18.6 18.2 17.5 20.7 21.4 20.0 20.5 18.1	17.4 17.0 17.0 16.8 17.9 19.0 18.3 20.0	29.2 31.7 28.6 27.3 27.2 27.2 26.4 27.3 25.5	17.3 18.4 16.3 17.2 20.7 20.8 19.8 19.8	17.0 17.0 17.1 16.6 17.8 19.0 18.2 19.3 17.5	29.7 30.6 28.1 27.0 27.4 24.7 25.6 26.9 23.8	17.5 18.7 18.5 17.8 20.5 21.2 20.2 20.2 17.9	17.2 17.3 17.4 17.2 17.9 19.0 18.5 19.9	27.9 31.5 28.6 28.9 26.5 26.4 26.7 25.0 21.5
NEW ENGLAND													1		
Maine- New Hampshire- Vermont- Massachusetts- Rhode Island- Connecticut-	19.0 16.4 16.5 16.8 18.2 17.6	19.0 16.4 16.5 16.6 18.1 16.1	19.8 25.6 0 24.0 20.3 45.6	17.5 19.2 17.4 17.1 15.7 18.9	17.5 19.2 17.4 16.7 14.6 17.7	22.1 29.4 41.7 27.3 42.2 40.4	18.5 18.8 19.8 17.6 18.6 16.9	18.6 18.7 19.7 17.3 18.5 16.0	15.0 51.7 55.6 27.9 20.4 33.6	17 5 16.6 17.0 17.4 18.3 17.2	17.4 16.5 17.0 17.1 17.6 16.4	27.8 23.8 0 27.6 37.5 31.1	17.5 19.7 20.1 17.2 17.9 17.0	17.3 19.8 20.2 16.9 17.8 16.4	53.0 0 27.5 21.8 28.9
MIDDLE ATLANTIC															
New York	18.7 18.8 19.1	16.9 16.9 17.6	31.5 31.7 32.5	18.3 18.9 19.7	16.6 16.7 17.8	31.2 33.7 36.4	18.5 18.6 18.8	16.7 17.0 17.3	31.9 29.9 32.3	18.1 18.5 18.8	16.7 16.7 17.4	29.4 33.0 31.3	18.7 18.3 19.1	17.2 16.7 17.7	30.7 31.0 33.1
EAST NORTH CENTRAL	10.7	17.0	71.0	10.8	17.0	73. 0	30.7	,,,,	70.0	10.0	,,,,		,,,,		
Unio- Indiana- Illinois Michigan Wisconsin	19.3 17.1 18.0 18.5 17.6	17.9 16.4 16.8 17.6 17.1	31.2 25.5 24.6 26.0 32.2	19.3 18.0 18.7 17.6	17.9 17.3 16.6 17.9 17.3	31.2 26.0 25.6 24.8 24.9	18.7 17.5 18.5 18.6 16.6	17.4 16.4 16.6 17.6 16.2	30.2 28.3 29.1 26.7 25.6	18.8 18.0 18.1 18.4 17.2	17.7 17.0 16.4 17.3 16.9	28.5 29.6 28.2 27.2 26.1	18.7 18.7 17.9 19.0 18.1	17.4 18.0 16.4 17.8 17.8	30.7 28.0 27.3 28.5 28.3
WEST NORTH CENTRAL															
Minnesota	15.9 16.6 18.2 18.1 15.4 17.5	15.8 16.5 16.5 18.1 14.8 17.1 16.6	22.1 25.4 28.2 19.5 23.4 26.2 27.4	17.4 17.4 19.6 18.6 17.6 18.6	17.4 17.0 17.5 18.0 16.7 18.2 17.1	18.6 40.2 32.7 35.7 29.6 27.8 26.2	17.5 16.0 18 3 18 4 17.3 17.9 17.2	17.4 15.7 16.8 18.1 16.7 17.7 16.5	22.6 33.3 28.0 28.2 27.6 23.0 26.8	16.3 15.9 18.2 19.6 16.6 17.7	16.1 15.8 16.9 19.3 15.9 17.0	27.2 27.3 27.3 30.3 28.3 33.2 22.5	16.9 17.0 18.4 19.1 18.0 18.5 18.1	16.8 16.8 17.2 18.7 17.3 17.7	18.8 33.1 27.6 36.6 31.9 43.0 29.4
SOUTH ATLANTIC															
Delaware— Maryland— District of Columbia— Virginia— West Virginia— North Carolina— South Carolina— Georgia— Florida—	19.0 20.8 27.6 21.6 18.6 21.2 20.2 21.4 22.3	16.8 17.9 25.2 18.3 18.6 18.6 16.8 19.6	28.4 30.5 28.7 31.2 18.4 26.9 24.8 26.4 29.2	20.0 20.9 30.2 21.8 18.3 21.1 20.3 20.5 21.9	18.5 17.6 27.4 19.0 18.2 18.4 16.9 18.0	27.4 32.2 31.6 30.3 20.8 26.6 24.8 25.0	17.0 20.8 26.8 21.8 19.7 19.9 18.6 20.2 21.8	13.9 17.5 22.6 18.8 19.0 17.1 15.9 17.5 19.0	31.9 32.4 29.3 30.5 31.2 25.5 22.1 25.0 29.2	18.6 18.8 26.4 21.5 18.1 20.4 20.9 20.5 22.1	15.8 16.4 22.1 18.8 17.7 17.2 18.7 17.5 18.3	32.5 27.0 29.2 29.4 23.9 26.7 25.7 25.9 31.7	17.4 20.0 26.0 21.3 19.1 19.5 21.1 19.9 20.9	16.3 16.9 20.3 19.2 19.3 16.5 18.3 17.2 18.2	22.6 31.4 30.8 27.5 15.5 25.6 24.6 24.9 27.9
EAST SOUTH CENTRAL															
Kentucky Tennessee Alabama Mississippi	19.0 21.2 21.1 24.0	18.5 19.6 17.3 18.6	24.3 26.7 27.5 28.5	20.0 21.6 23.2 24.9	19.2 19.0 19.1 20.5	28.0 31.3 30.1 28.5	20.1 20.5 22.2 23.4	19.4 18.4 18.7 20.1	27.3 28.0 27.9 26.0	20.2 19.3 20.8 23.4	19.4 18.5 18.0 21.4	28.0 22.3 25.2 25.0	20.6 19.8 22.1 22.8	19.9 18.2 18.8 19.2	28.4 25.7 27.3 25.6
WEST SOUTH CENTRAL															
Arkansas	17.2 22.7 17.3 19.4	16.2 17.3 16.1 18.2	19.5 31.1 24.5 26.5	17.2 24.5 20.0 20.5	16.1 20.0 18.6 18.5	19.8 31.6 29.0 31.6	17.2 22.7 18.3 19.9	15.4 19.1 17.4 18.7	21.2 28.2 24.3 26.9	16.5 21.5 18.7 20.0	15.9 17.4 17.8 18.9	17.8 27.8 25.0 26.6	17.8 22.0 20.1 20.0	16.2 17.7 18.7 19.0	21.5 28.5 30.2 26.3
MOUNTAIN Montana	16.8	16.7	16.9	17.6	17.6	21 7	17.0	16.4	26.5	18 0	10.7	20.8	19.6	10.6	19.7
MODITARIA IDdaho Wyoming Colorado New Mexico- Arizona Utah Newada	16.8 16.8 19.8 22.0 21.6 21.4 15.3 22.3	16.7 16.6 20.0 21.8 21.3 20.6 15.3 21.4	16.9 24.0 16.0 26.3 24.0 25.6 15.8 28.4	17.8 17.4 20.0 22.3 22.3 19.2 16.7 23.4	17.6 17.3 19.9 22.1 21.6 18.3 16.7 23.8	21.7 22.6 25.0 25.9 26.1 24.1 17.4 21.0	17.0 18.8 19.8 22.8 23.4 20.6 16.7 23.4	16.4 19.0 19.6 22.6 23.4 19.3 16.5 20.7	26.5 10.0 25.0 28.8 23.3 28.0 26.6 45.5	18.9 16.2 20.1 21.5 22.0 20.3 16.2 22.8	18.7 16.0 19.3 21.3 21.8 19.3 16.2 21.0	22.3 33.3 43.0 28.5 24.0 26.6 20.2 38.1	18.6 15.9 21.1 22.4 24.0 20.1 15.9 23.6	18.6 15.9 20.6 22.4 23.5 19.1 15.9 23.2	18.7 16.1 36.5 22.6 29.0 25.4 18.6 26.8
PACIFIC															
Washington	17.6 18.0 17.5 25.7	17.3 18.0 17.0 19.5	22.9 19.4 21.8 37.3	18.9 16.5 18.6 (24.5)	18.2 16.1 17.6 (22.7)	30.3 30.7 26.9 (28.5)	17.4 15.6 18.5 (22.4)	16.9 15.3 17.7 (19.7)	26.8 25.3 25.4 (29.6)	17.9 16.7 18.2 (22.8)	17.6 16.3 17.6 (20.7)	25.3 29.9 23.5 (28.1)	17.5 17.6 18.1 (21.6)	17.2 17.4 17.7 (20.0)	22.8 25.4 21.2 (26.3)

¹Excludes Alaska prior to 1959. ²Figures for 1955-58 are by place of occurrence.

Table 6-U. Maternal Mortality Rates by Color: Birth-Registration States or United States, 1915-59

(Data refer only to deaths occurring within the specified area. Beginning with 1959, includes Alaska. Prior to 1933, data for birth-registration States only. Rates per 10,000 live births in specified group. Deaths are classified according to the International Lists used at the time; for discussion of comparability, see text in section I of this volume)

YEAR	Total	White	Nonwhite	YEAR	Total	White	Nonwhite
1959	3.7 3.8 4.1 4.7 5.2 6.1 6.8 7.5 8.3 9.0	2.6 2.8 2.9 3.7 3.4 4.9 5.1 6.8	10.2 10.2 11.8 11.1 13.0 14.4 16.6 18.8 20.1 22.2 23.5	1935-39 1930-34 ¹ 1925-29	11.7 13.5 15.7 20.7 28.1 49.4 63.6 66.9 68.9	8.9 10.9 13.1 17.2 23.8 44.0 57.5 61.5 64.9 70.0	30.1 33.5 35.9 45.5 59.6 87.5 108.1 116.4 113.4

³For 1932-34, Mexicans are included with "Nonwhite."

Table 6-V. Average Maternal Mortality Rates for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each Geographic Division, 1958-59

(By place of residence. Data refer only to deaths occurring within the United States. Rates per 10,000 live births in each area. For definitions of areas, see text in section 1 of this volume)

		ALL COUNTIES		METRO	POLITAN COUNT	ŒS	NONMET	ROPOLITAN COUN	TIES
AREA	Total	Urban	Rural	Total	Urban.	Rural	Total	Urban	Rural.
UNITED STATES1	3.8	3.6	4.0	3.3	3.6	2.6	4.4	3.7	4.9
New England- Middle Atlantic- East North Central- South Atlantic- East South Central- West South Central- Mountein- Pacfic ² -	2.2 3.6 3.1 2.5 5.1 6.2 5.0 3.3 2.7	2.2 4.1 3.2 2.1 4.9 5.0 4.5 2.6 2.9	2.2 2.5 2.9 2.9 5.2 7.2 6.1 4.2 2.3	2.0 3.8 3.1 2.2 5.8 4.4 3.8 2.8 3.0	2.1 4.3 3.4 2.1 4.4 4.8 3.9 3.0 3.1	1.8 2.4 2.5 2.9 3.6 3.2 2.4	2.7 2.5 2.9 2.7 6.1 7.2 6.2 3.6 1.8	2.7 2.5 2.5 2.0 5.7 5.2 5.5 2.4 2.1	2.7 2.6 3.2 3.1 6.3 8.0 6.9 4.8 1.6

¹Figures for 1959 include Alaska.

INTRODUCTION

Table 6-W. Maternal Deaths and Maternal Mortality Rates for Selected Causes, by Age and Color: United States, 1959

(Data refer only to deaths occurring within the United States, including Alaska. Rates per 10,000 live births in specified group. Numbers after causes of death are category numbers of the Seventh Revision of the International Lists, 1955)

CAUSE OF DEATH AND COLOR	Total ¹	Under 20 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45 years and over
NUMBER		_						
Deliveries and complications of pregnancy, childbirth, and the puerperium (640-689)	1,588	157	290	327	346	315	138	13
White Nonwhite	927 661	76 81	168 122	194 133	199 147	200 115	84 54	6
Sepsis of pregnancy, childbirth, and puerperium (640,641,681,682,684)	181 119 62	23 12 11	28 18 10	33 22 11	38 24 14	40 30	16 12 4	7 2 1 1
Toxemias of pregnancy and puerperium, except abortion with toxemia (642,685,686)	•316 167 149	48 21 27	60 38 22	63 40 23	56 24 32	58 29 29	29 14 15	2 1 1
Hemorrhage of pregnancy and childbirth (643,644,670-672)	284 176 108	18 13 5	43 23 20	48 25 23	63 41 22	72 47 25	35 24 11	4 3 1
Ectopic pregnancy (645)	128 58 70	6 2 4	28 10 18	34 17 17	35 16 17	20 9 11	5 2 3	- - -
Abortion without mention of sepsis or toxemia (650)	90 54 36	6 3 3	18 13 5	23 15 8	20 13 7	16 8 8	6 2 4	1 - 1
Abortion with sepsis (651)Nomwhite	179 79 100	18 6 12	40 14 26	45 19 26	43 20 23	23 13 10	8 7 1	2 - 2
Abortion with toxemia, without mention of sepsis (652)	15 5 10	3 2 1	5 1 4	3 - 3	-	1 1 -	2 1 1	1
Other complications of pregnancy, childbirth, and puerperium and delivery without mention of complication (646-649,660,673-680,683,687-689)	395 269 126	35 17 18	68 51 17	78 56 22	91 59 32	85 63 22	37 22 15	1 1 -
RATE								
Deliveries and complications of pregnancy, childbirth, and the puerperium (540-689)	3.7	2.7	2.1	3.0	4.9	8.7	15.4	24.8
White Nonwhite	2.6 10.2	1.7	1.4 6.0	2.0 8.9	3.3 15.0	6.4	10.9	14.0 72.5
Sepsis of pregnancy, childbirth, and puerperium (640.641,681,682,684)	0.4 0.3 1.0	0.4 0.3 0.8	0.2 0.1 0.5	0.3 0.2 0.7	0.5 0.4 1.4	1.1 1.0 1.9	1.8 1.6 3.1	3.8 2.3 10.4
Toxemias of pregnancy and puerperium, except abortion with toxemia (642,685,686)	0.7 0.5 2.3	0.8 0.5 2.1	0.4 0.3 1.1	0.6 0.4 1.5	0.8 0.4 3.3	1.6 0.9 5.6	3.2 1.8 11.8	3.8 2.3 10.4
Hemorrhage of pregnancy and childbirth (643,644,670-672)	0.7 0.5 1.7	0.3 0.3 0.4	0.3 0.2 1.0	0.4 0.3 1.5	0.9 0.7 2.2	2.0 1.5 4.9	3.9 3.1 8.7	7.6 7.0 10.4
Ectopic pregnancy (645)	0.3 0.2 1.1	0.1 0.0 0.3	0.2 0.1 0.9	0.3 0.2 1.1	0.5 0.3 1.7	0.6 0.3 2.1	0.6 0.3 2.4	0 0 0
Abortion without mention of sepsis or toxemia (650)	0.2 0.2 0.6	0.1 0.1 0.2	0.1 0.1 0.2	0.2 0.2 0.5	0.3 0.2 0.7	0.4 0.3 1.6	0.7 0.3 3.1	1.9 0 10.4
Abortion with sepsis (651)	0.4 0.2 1.5	0.3 0.1 0.9	0.3 0.1 1.3	0.4 0.2 1.7	0.6 0.3 2.3	0.6 0.4 1.9	0.9 0.9 0.8	3.8 0 20.7
Abortion with toxemia, without mention of sepsis (652)	0.0 0.0 0.2	0.1 0.0 0.1	0.0 0.0 0.2	0.0 0 0.2	0 0 0	0.0 0.0 0	0.2 0.1 0.8	1.9 0 10.4
Other complications of pregnancy, childbirth, and puerperium and delivery without mention of complication (646-649,660,673-680,683,687-689)	0.9 0.7 1.9	0.6 0.4 1.4	0.5 0.4 0.8	0.7 0.6 1.5	1.3 1.0 3.3	2.3 2.0 4.3	4.1 2.9 11.8	1.9 2.3 0

¹Figures for age not stated included in "Total" but not distributed among age groups.

Reported Cases of Specified Notifiable Diseases: United States, Table 6-X. 1950-59

(Data refer only to cases of notifiable diseases occurring within the United States. Beginning with 1959, includes Alaska. Numbers after diseases are category numbers of the Seventh Revision of the International Lists, 1955)

DISEASE	1959	1958	1957	1956	1955	1954	1953	1.952	1951	1950
Tuberculosis, all forms	75,484	82,266	86,861	90,465	98,860	100,540	106,925	109,837	118,491	121,742
	120,703	115,173	136,039	131,763	123,004	131,260	150,026	169,198	174,924	217,558
	240,071	241,792	222,048	233,593	244,279	249,883	246,311	253,839	254,057	286,746
	859	1,043	1,231	1,700	1,704	2,169	2,252	2,341	2,128	2,484
	6,606	6,363	6,693	6,704	5,447	5,375	3,946	2,596	1,773	1,233
Brucellosis (undulant fever)	892	924	983	1,300	1,444	1,823	2,032	2,537	3,139	3,510
	12,888	11,861	9,822	10,306	13,912	13,846	16,533	23,197	32,215	23,367
	3,508	4,380	5,031	3,689	3,348	3,523	4,444	4,280	3,550	4,568
	20	6	28	17	16	18	18	18	33	20
	334,715	264,097	226,973	176,392	147,502	147,785	132,935	113,677	84,151	64,494
Diphtheria .055 Whooping cough .056 Meningococcal infections .057 Plague .058 Tularemia .059	934 40,005 2,180 4 459	918 32,148 2,581 - 587	1,211 28,295 · 2,691 · 11 601	1,568 31,732 2,735 1 522	1,984 62,786 3,455 - 584	2,041 60,886 4,436 - 681	2,355 37,129 5,077 601	2,960 45,030 4,884 - 668	3,983 68,687 4,164 1 702	5,796 120,718 3,788 3 927
Leprosy -050 Tetanus -061 Anthrax -062 Leptospirosis -072	44	39	36	52	75	56	60	57	57	44
	445	445	447	468	462	524	506	484	506	486
	12	16	26	38	39	22	45	47	60	49
	83	55	47	44	24	48	42	62	9	30
Acute poliomyelitis	8,425 ,6,289 2,045 91	5,787 3,697 1,941 149	5,485 2,499 2,826 160	15,140 7,911 6,555 674	28,985 13,850 12,453 2,682	38,476 18,308 13,221 6,947	35,592 15,648 12,144 7,800	57,879 21,269 12,802 23,808	28,386 10,037 5,470 12,879	33,300
Acute infectious encephalitis	2,437 406,162 23,574	2,587 763,094 - 16,294	2,135 ² 1 486,799 - 14,922	2,624 611,936 2 19,234	2,166 ² 2 555,156 1 31,961	2,606 29 682,720 6 50,093	1,935 4 449,146 8 33,700	1,912 21 683,077 5 17,428	1,123 11 530,118 16 7,349	1,135 39 319,124 26 2,820
Rables ⁴	6	5	5	10	4	13	12	24	18	18
	147	158	278	568	334	563	169	135	25	26
	51	71	113	98	135	163	221	205	378	685
	199	243	240	293	295	294	313	327	347	464
	71	85	132	234	522	715	1,310	7,023	5,600	2,184
	227	176	178	262	264	277	395	367	393	327

Polayed report of a case in Texas.

These cases do not fulfill the generally accepted criteria for a diagnosis of smallpox.

Thouades serum hepatitis (E951 pt. or H998.5).

Figures represent registered deaths.

Table 6-Y. Reported Cases of Specified Notifiable Diseases: United States, Each Division and State, 1959

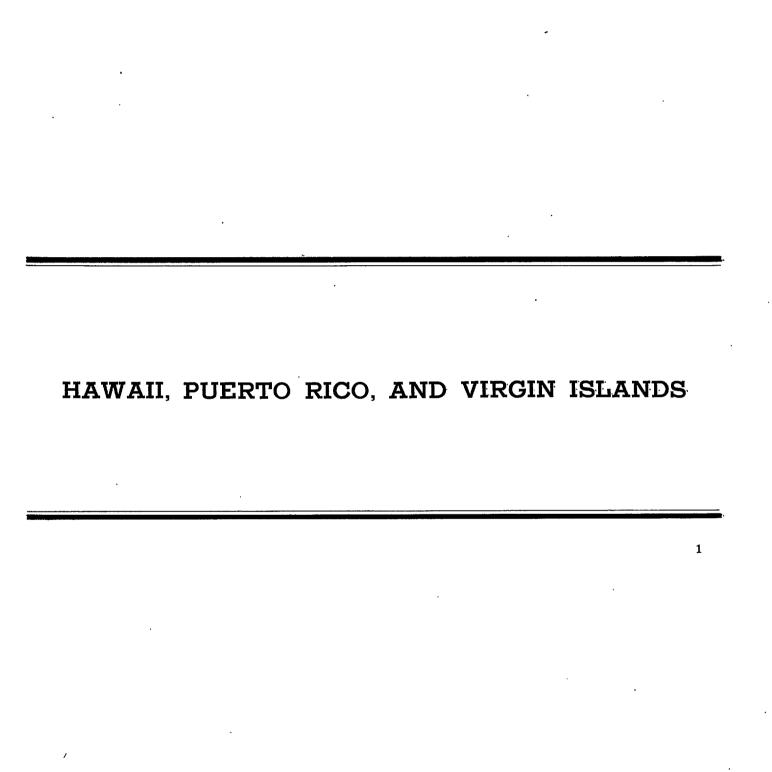
(Data refer only to cases of notifiable diseases occurring within the United States, including Alaska. Numbers under diseases are category numbers of the Seventh Revision of the International Lists, 1955)

				VIE	sion of the	Internatio	nai Lists	, 1955)							
	Typhoid	Brucel- losis	Scarlet fever and	Diphthe-	Whooping	Meningo-	Tulare-			Acute infec-		Infec-	Psitta- cosis	Rocky	
L	fever	lant fever)	coccal sore	ria	cough	infec- tions	mia	Total	Para- lytic	tious encepha- litis	Measles	hepati- tis1	and orni- thosis	spotted fever	Malaria
	040	044	050,051	055	056	057	059	080	080.0, 080.1	082	085	092	096.2	104 pt.	110-117
MATES	859	892	334,715	934	40,005	2,180	459	8,425	6,289	2,437	406,162	23,574	147	199	71
DIVISIONS															
entral	33 86 88 68 140 116 189 46 93	2 30 111 552 70 51 38 23 15	17,840 25,395 45,412 9,974 23,277 56,212 47,994 65,323 43,288	2 50 37 81 262 130 337 23	3,069 4,532 8,292 1,401 4,328 6,001 6,286 2,300 3,796	163 363 486 154 343 201 148 73 249	1 9 70 72 57 81 117 41	420 808 1,254 1,500 1,325 871 1,138 202 907	353 673 741 1,001 1,093 708 781 130 809	76 540 424 97 247 162 210 183 498	26,147 90,009 57,724 27,095 37,455 23,336 38,689 37,744 67,963	826 3,486 3,661 1,861 2,044 2,498 1,807 3,075 4,316	14 38 31 24 3 6 4 8	1 14 8 4 104 18 19 22 9	3 4 1 15 4 7 29
LAND															
·	2 16 7 3 5	1	1,929 856 902 5,250 2,497 6,406	2	452 47 144 893 912 621	22 10 7 76 16 32	- 1. -	107 14 9 157 10 123	90 11 7 137 7 101	10 - 1 34 30 1	2,872 603 .2,123 6,704 426 13,419	96 42 27 421 79 161	2 - 7	1	2
	33 11 42	17 5 8	10,970 6,455 7,970	22 10 18	2,357 582 1,593	175 71 117	4 2 3	509 106 193	421 87 165	290 99 151	24,793 33,021 32,195	2,094 320 1.072	13	7 3 4	2 1 1
CENTRAL											. ,	_,		Ī	_
	40 17 18 8 5	3 9 71 15 13	8,828 6,261 7,473 9,452 13,398	16 5 10 3 3	1,140 1,010 1,714 3,001 1,427	103 42 168 141 32	5 15 48 -	267 151 332 448 56	169 109 256 164 43	139 93 133 - 58 1	12,739 5,279 10,913 12,234 16,559	1,014 360 895 1,136 256	1 11 2 17	2 5 1 -	2 - 2
CENTRAL															
	3 8 34 4 3 6 10	20 361 8 17 11 23	1,078 2,998 1,088 3,071 211 99 1,429	24 3 11 3 4 27 9	272 368 437 267 46 11 (²)	34 13 42 14 2 39	3 1 20 - 7 41	242 408 507 17 11 125 190	200 285 340 11 7 66 92	4 15 8 14 5 5	2,844 12,736 4,012 6,125 893 485 (²)	433 167 452 463 83 93 170	22 1 - - -	2 1 - 1	1
ANTIC								-							
bia	3 5 4 27 15 18 13 27 28	1 27 - 4 1 32 5	85 1,552 110 8,450 5,140 1,378 2,478 422 3,662	13 3 20 31 104 83	36 238 46 1,114 1,145 577 191 90 891	3 27 20 88 21 77 22 30 55	20 - 7 2 22 1	9 43 7 290 196 313 88 182 197	7 40 6 257 174 270 60 147 132	82 19 24 1 36 12	669 2,471 442 15,021 8,447 3,391 2,157 491 4,366	141 389 23 503 323 118 56 149 342	3	1 12 - 38 4 24 24 21 -	2 8 - 2 1
CENTRAL						İ					ŀ		l		
	30 54 21 11	12 17 7 15	9,326 43,363 1,119 2,404	9 12 59 50	2,068 3,102 412 419	68 41 63 29	24 39 6 12	114 386 258 113	86 318 223 81	24 44 30 64	7,037 10,364 3,983 1,952	1,297 548 487 166	3 2 1	7 8 2 1	2 - - 2
													ļ		
	38 36 16 99	12 10 3 13	408 202 1,354 46,030	98 34 163	250 55 139 5,842	20 57 12 59	74 11 17 15	309 136 167 526	231 106 119 325	32 17 161	898 74 717 37,000	83 138 296 1,290	- 4	2 - 12 5	1 2
EN					ĺ							İ			
	6 5 6 4 18 6 1	11 1 6 2	1,850 3,677 992 28,498 11,813 11,096 7,161 236	2 1 8 8 2 - 2	237 355 54 409 225 702 212 106	4 8 2 25 6 18 5	4 2 14 5 2 - 10 4	17 9 2 26 39 90 12 7	13 2 2 18 24 59 9 3	1 3 9 67 7 19 76 1	5,544 1,771 945 7,850 4,735 9,486 6,479 934	290 373 67 897 563 594 256 35	5 2 1	4 4 7 1 1	1 2 1 2 1
	4 7 78 4	1 1 11 2	14,670 2,064 25,921 633	6 6	571 763 2,462	32 27 190	1 6 4 -	238 192 450 27	228 149 408 24	11 3 484	2,205 16,649 8,091 41,018	599 910 2,717 90	1 1 17	- 6 3	2 2 25
	DIVISIONS	CENTRAL Separate	Typhoid fever 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 044 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 040 050 10sis (undu lant fever) 05	Typhoid fever Typhoid fever losis and strepto-coccal fever losis str	Typhois Scarlet fewer Sc	Typhold Parcel losts fever losts f	Typhoid Fever Cough Fever Fever Cough Fever Fe	Runel Rune	Principle Prin	Pythonic Search	Principle Prin	Property Property	Property Property	Property Property	Principle Prin

 $^{^{1}}$ Includes serum hepatitis (E951 pt. or N998.5).

 $^{^{2}\}mathrm{Disease}$ stated not notifiable.

NOTE. -- For reported cases of certain other notifiable diseases by State, see Annual Supplement, Morbidity and Mortality Weekly Report, Vol. 8, No. 53, 1960, published by the National Office of Vital Statistics.



Marriages, Divorces, and Rates: Specified Areas, 1940-59 Table 1.

(Marriages by place of occurrence; divorces by place of legal residence. Rates per 1,000 total population in each area, except as noted. Rates for 1940 and 1950 based on population estimated as of July 1)

			MARRI	AGES	•				DIVORCES ²						
YEAR	Hawa	aii	Puerto	Rico	Virgin I	slands ¹	Hawa	rii.	Puerto	Rico	Virgin]	slands			
	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate	Number	Rate			
1959	4,958 4,727 4,897 5,158 5,431	7.6 7.5 8.0 8.8 9.7	20,133 19,926 18,912	8.6 8.6 8.4 8.7	306 330 278 305 221		1,378 1,228 1,182 1,305 1,343	2.1 1.9 1.9 2.2 2.4	³ 5,411 5,028 5,040 4,622	32.3 2.2 2.2 2.0 2.1	138 132 117 129 103				
1952	5,362 5,633 5,743 5,860 5,575	10.3 10.8 11.0 11.4 11.2	19,437 18,288 18,140 20,532	8.2 8.1 9.3	243 247 237 225 138	5.2	1,270 1,287 1,300 612 1,173	2.4 2.5 2.5 52.4 2.3	4,686 45,000 4,173 3,676 3,591	42.3 1.9 1.6 1.6	236 343 312 271	10.2			
1949	5,316 5,657 5,846 5,945 4,978	10.4 10.9 11.1 10.9 6.1	16,156 15,379 16,779 20,345 17,490	7.4 7.0 7.8 9.5 8.3	194 156 190 195 238	7.3 5.8 7.0 7.2 8.9	1,052 1,388 1,178 1,453 1,530	2.1 2.7 2.2 3.0 3.3	3,409 3,334 3,582 4,047 3,247	1.6 1.5 1.7 1.9 1.6	161 143 124 90 52	6.8 5.3 4.6 3.3 2.0			
1944 ⁶ 1943 ⁶ 1941 ⁶ 1941 ⁶	4,882 4,984 7,093 6,066 5,355	5.7 7.7 12.2 13.2 12.6	16,190 14,341 16,114 15,007 19,457	7.9 7.1 8.1 7.8 10.4	342 293 311 248 122	12.6 10.7 11.9 9.6 4.9	1,574 1,610 1,517 1,147 946	3.5 3.6 3.4, 2.8 2.2	3,281 2,508 2,433 2,464 2,600	1.6 1.3 1.2 1.3 1.4	63 76	2.4			

²Includes reported annulments, ³Incomplete, ⁴Est 1 For 1940-49, data represent marriage licenses; for 1940-50, data are for fiscal years ended June 30.

5 Data for 6 months only, July through December. Registration for divorces required by law effective July 1, 1951. ⁴Estimated.

Marriages, and Divorces and Annulments: Each Specified Area and Table 2. County or County Equivalent, 1959

		(Marı	riages by place of occurrence; divorc	ces by place	of legal res	idence)		
AREA	Marriages	Divorces and annulments	ÁREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
HAWAII ¹	4,958	1,378	PUERTO RICO3 Continued	i		PUERTO RICO3Continued		
Hawaii Honolulu Kausi PUERYO RICO Adjuntas Aguada Aguadalla Aguadalla Agua Buenas Afbasco	351 4,120 194 293 / 20,133 161 188 431 175 135	71 1,227 39 41 4 55,411	Culebra— Dorado— Fajardo— Guánica———— Guayama——————————————————————————————————	107 220 124 234 108 361 167 185 65 275 276		Orocovis- Patillas- Peffuelas- Pence- Quebradillas- Rincon- Rio Grande- Rio Piedras- Sabana Grande- Salinas- San Juan- San Juan- San Juan- San Juan-	117 132 125 1,092 74 151 1,937 197 139 194 2,032	
Arroyo	747 83		Juna Diaz	119 223 193		San SebastianSanta Isabel	289 128	
Barceloneta	255 137 677 194 680		Lajas	141 270 56 183		Toa Alta Toa Baja Trujillo Alto Utuado	117 128 142 309	
Carolina	159 326 282		Luguillo	274 99 283 40		Vega Alta	194 155 68 143	
Cayey	280 64 123		Maunabo	81. 752		Yabucoa	223 256	
Coamo	199 221 135		Moca Morovis Naguabo	165 144 142		VIRGIN ISLANDS ³	306	138
Corozal	220		Naranjito	159	===	St. Thomas and St. John	110	98

¹Divisions are designated as counties.

⁴Excludes annulments.

⁵Incomplete.

²Includes Kalawao County.

³Divisions are designated as municipalities.

GENERAL TABLES

Table 3. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Specified Areas, 1959

			FIRST MA	RHIAGLU					REMARR	IAGES		
AREA AND AGE		Bride			Groom			Bride			Groom	
	Tota1	White	Nonwhite	Total	White	Nonwnite	Total	White	Nonwhite	Total	White	Nonwhite
HAWAII	3,857	972	2,885	334 رد	1,324	2,670	1,101	408	693	364	497	467
Under 15 years	1,270 1,752 508 173 91 26 15 8 4 4 5	352 437 92 39 34 9 2 4 1 2	918 1.315 416 134 57 17 13 4 3 3 3	411 1,860 961 399 179 53 33 15 8 5	133 802 241 80 32 18 7 6 1 2	278 1,038 725 310 147 41 46 27 14 6 3 3	- 11 162 208 212 131 124 74 48 43 22 2	- 3 55 60 61 81 30 44 27 16 8 1	- 8 107 148 151 110 74 30 21 27 14 1	2 61 141 194 158 128 95 58 62 27 25 10 3	1 43 73 85 83 67 46 35 31 13 15 3	1 18 68 109 75 61 49 23 31 14 10 7
VIRGIN ISLANDS1	² 259	31	1.97	² 236	32	181	² 46	17	24	263 	23	34
Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 40-44 years 40-44 years 50-54 years 60-64 years 60-64 years 70-74 years 75 years and over	66 90 46 23 12 3 9 6 2	8 15 4 1 1	50 67 36 19 9 2 7 6 1	14 85 67 22 25 11 7 3	14 12 5 1	10 63 50 20 19 8 6 3	- 3 8 12 7 6 1 5 1 2 1	1111514 13111	2 2 2 2 2 1 1 1 1	5 10 7 10 8 5 5 6 5 6	2 2 3 4 2 3 4 1	3 8 3 6 3 1 1 2 1 3 3

¹Data exclude 1 marriage of a bride and 1 marriage of a groom for which previous marital status was not stated.
²Figures for color not stated are included in "Total" but are not shown separately.

HAWAII, PUERTO RICO, AND VIRGIN ISLANDS

Table 4. Marriages by Age of Bride, by Age of Groom: Specified Areas, 1959

						,		AGI	e of eridi	E						
AREA AND AGE OF GROOM	Total.	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60-64 years	65-69 years	70-74 years	75 years and over	Not stated
HAWAII	4,958	_	1,281	1,914	716	385	282	150	89	56	47	26	7	2	3	
Under 15 years	413 1,921 1,105 593 337 187 148 91 77 35 30 15		326 755 132 38 17 3 5	82 979 609 163 39 20 13 4 1	130 260 189 81 22 17 8 4	1 36 62 129 87 27 22 12 6 2	12 25 50 82 62 30 13 5	7 10 16 24 32 27 18 7 6 2	2 4 6 3 17 20 18 14 3 2	2 2 3 2 6 11 15 6 6 3 -	1 1 1 5 2 11 0 11 3 2	1.3274531	2 1 3 1	1	2 2 1	-
Not stated	-	495	7,042	6,091	2,278	1,193	822	629	- 568	367	268	1.85	115	52	28	-
PUERTO RICO Under 15 years 15-19 years 25-29 years 25-29 years 35-39 years 45-49 years 55-39 years 50-54 years 60-64 years 60-64 years 70-74 years 75 years and over Not stated VIRGIN ISLANDS	20,133 2,096 7,866 5,635 1,856 1,136 640 573 394 443 402 135 107 1	1 199 210 53 20 7 2 2 1	1 1,501 3,849 1,041 357 169 64 38 9 4 3 5 5 1 666	339 3,097 1,607 611 228 101 43 34 6 9 11 3 1	- 400 564 656 454 2700 141 67 34 16 15 16 2	- 12 106 186 267 248 87 56 29 28 20 5	32 61 94 125 178 11.8 79 49 44 32 6 1	- 1 3 19 38 62 132 116 99 99 45 50	- 11 8 8 20 51 110 143 63 63 61 61 113 9	1 2 2 4 3 21 37 75 69 65 61 21 6 6	- 2 1 2 3 7 16 19 62 66 55 50 15	1 1 1 1 23 58 43 52 16	- - 1 2 4 7 23 44 19 14	- - - - - 3 4 11, 19	- - - 1 - - 2 1 5 3 16	
Under 15 years	14 90 78 29 35 19 12 8 6 6		8 38 17 3 	56 34 8 5 5 	14 16 9 8 5 - 1	- - 2 8 5 14 2 2 2 2	1112365311111	2222111	1 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 1 2 2 1 1 1	7211172	- - - - - - - - - - - - - - - - - - -				

Table 5. First Marriages of Both Bride and Groom, by Age of Bride, by Age of Groom: Specified Areas, 1959

					(Вур	lace of o	ccurrence	e)								
								AG	E OF BRID	Œ						
AREA AND AGE OF GROOM	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	5559 years	60-64 years	65-69 years	70-74 years	75 years and over	Not stated
HAWAII	3,493		1,219	1,617	439	131	57	14	4	3	3	3	2	_	ı	
Under 15 years	1,701 847 326 123 34 24 17 7 5 2 3		324 734 114 24 12 3 4 3 1	76 872 523 113 15 7 6 2 2	84 191 121 36 4 2 5 2	9 23 54 37 3 3 1	20 13 4	2 2 4 3 3 3 1 1 1 1 1 1 1 1	1 1 2	1	2 1	1	2			
PUERTO RICO	115,867	473	6,536	5,274	1,549	623	395	303	246	154	125	93	57	26	13	_
Under 15 years	2 2,070 6,917 3,487 1,205 645 427 313 246 152 188 136 43 35 1	1 199 193 60 14 4 2 - - - -	1 1,491 3,550 1,100 256 98 33 18 4 2 2	336 2,671 1,628 429 130 48 16 11 - 1 1	32 439 544 296 147 55 23 8 2 3	8 64 110 136 153 83 43 15 9 2	3 14 34 48 67 73 95 62 30 16 11 17 7 2	1 1 3 7 21 28 76 65 548 24 13 3 12 3 2	1 4 2 2 10 23 59 68 25 34 16 2 2 2 4	1 1 1 8 15 38 33 30 19 8	- - 1 2 1 3 10 0 10 23 41 27 4 3	1111333662277	1 1 2 3 9 25 11 5	1 2 5 4 5 9		
Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 40-44 years 40-44 years 50-54 years 60-64 years 60-69 years 75 years 75 years and over	13 82 62 18 23 9 6 2		8 36 17 2 - - -	5 34 29 5 3 3	11 9 5 4 2	1 4 3 11 1	2 2 4 3 1	1	2	2 1	-					-

¹Includes previously annulled marriages.

Table 6. Marriages by Age and Number of Present Marriage of Bride and of Groom: Specified Areas, 1959

		PR	esent marri.	AGE OF BR	DE			PRE	SENT MARRIA	GE OF GROOM		
. AREA AND AGE	Total	First	Second	Third	Fourth or more	Not stated	Total	First	Second	Third	Fourth or more	Not stated
HAWATT	4,958	3,857	915	14	46	_	4,958	3,994	842	102	20	
Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 35-39 years 40-44 years 45-49 years 50-54 years 60-64 years 60-64 years 65-69 years 75 years and over	1,281 1,914 1,914 716 385 282 150 89 56 47 26	1,270 1,752 508 173 91 26 15 8 4 4	11 152 182 181 146 92 57 35 37 17 2	2 2 3 2 1	8 13 8		413 1,921 1,105 593 337 187 148 91 77 35 30 15	411 1,860 964 399 179 59 53 33 15 8 5 5	2 60 135 175 136 106 79 49 49 21 20	- 1 6 15 20 21 13 7 12 3 4	631321	
VIRGIN ISLANDS	306	259	43		<u>. ·</u>	. 3	306	236	67		-	_3
Under 15 years	566 93 555 35 19 10 11 3 3	166 90 46 23 12 9 6 2 1	- 37 11 76 - 51 2			1	- 14 90 78 29 35 19 12 6 6	14 85 67 22 25 11 7 3		111111111111111111111111111111111111111	111111111111111111111111111111111111111	1

Table 7. Marriages by Age and Previous Marital Status of Bride and of Groom: Specified Areas, 1959

			(=) p	occurrence,						
			BRIDE					GROOM		
AREA AND AGE			Previous mar	ital status				Previous mar	ital status	
	Total	Single	Widowed	Divorced	Not stited	Total	Single	Widowed	Divorced	Not stated
HAWAII	4,958	3,857	160	941	-	4,958	3,994	141	823	
Under 15 years	1,281 1,914 716 385 292 150 89 56 47 26	1.270 1,752 508 173 91 26 15 8	1 6 7 12 26 25 19 25 22 12	100 156 201 200 165 99 55 23 21 10	-	413 1,921 1,105 593 337 187 148 91 77 35	411 1,860 964 399 179 59 53 33 15 8	- 2 7 6 11 14 17 13 33 11	2 59 134 188 147 114 78 45 29 16	
70-74 years	2 3 -	1 -	2 2 -		-	15 6 -	110 000	8 2 -	2 1 -	-
PUEPTO RICO	20,133 495 7,042 6,091 2,278 1,193 822 629 568 367 268 185 115 52 28	18,161 495 6,980 5,852 1,913 864 549 441 387 234 182 120 69 355 19	2 10 25 36 55 47 77 72 52 44 33 14 9	1,496 600 2288 3100 3033 2186 1441 1044 611 334 211 13 3 37		20,133 2 2,086 7,866 3,635 1,856 447 640 573 394 443 402 135 1)7 1	116,860 2,092 7,622 5,173 1,334 731 504 309 320 192 229 173 54 44 1	762 	2,511 - 4 240 436 479 373 279 173 169 113 114 91 266 14	
Under 15 years	- 66 93 55 35 19 9 10 11 3 3 2	66 90 46 23 12 3 9 6 2 1	2 1 2	- 3 8 20 7 6 - 3 - - -	1	14 90 78 29 35 19 12 8 6 6 6	14 85 67 22 25 11 7 3 -	- - 1 - 3 1 3 2 1 5 - - 2	- - 5 9 7 7 7 7 7 3 5 2 1	

¹Includes previously annulled marriages.

Marriages by Previous Marital Table 11. Table 8. Status of Bride, by Previous Marital Status of Groom: Specified Areas, 1959

(By	place	of	occurrence)
-----	-------	----	-------------

AREA AND PREVIOUS MARITAL		PREVIO	US MARITAL	STATUS OF B	RIDE
STATUS OF GROOM	Total	Single	Widowed	Divorced	Not stated
HAWAII	4,958	3,857	160	941	_
Single	3,994 141 823 -	3,493 43 321	61. 41. 58 -	440 57 444 -	- - -
PUERTO RICO	20,133	118,161	476	1,496	
Single	116,860 762 2,511	15,867 503 1,791	249 116 111 . –	744 143 609	- - -
VIRGIN ISLANDS	306	259	7	37	3
Single	236 21, 46 3	216 11 32	3 3 1	17 7 13	3

¹ Includes previously annulled marriages.

Table 9. Marriages by Resident Status of Bride and of Groom: Specified Areas, 1959

(Ву	place	of	occurrence)
-----	-------	----	-------------

RESIDENT STATUS	Puerto R	ico	Virgi Islan	
BRIDE	20,	,133		306
Resident of area	 }	,957 175 1	{	249 10 4 43
GROOM	20,	,133		306
Resident of area	}	,573 560 -	{	267 15 2 22

Table 10. Marriages by Month: Specified Areas, 1959

(By place of occurrence)

Момти	Hawaii	Puerto Rico	Virgin Islands
TOTAL	4,958	20,133	306
January	349 312 340 385 381 560 429 541 369 403 432	1,671 1,562 1,558 1,587 1,745 1,680 1,797 1,667 1,355 1,533 1,437 2,541	20 17 23 24 26 25 36 28 38 21 21

Divorces and Annulments by Place of Legal Residence Distributed by Place Where Marriage was Performed: Virgin Islands, 1959

PLACE OF MARRIAGE	Virgin Islands
TOTAL DIVORCES AND ANNUIMENTS	138
Marriage performed in area	63 59
Marriage performed in other outlying area of the United States	9
Place of marriage not stated	-

Divorces and Annulments by Table 12. Month: Specified Areas, 1959

(By place of legal residence)

MONTE	Havaii	Puerto Rico ^{l 2}	Virgin Islands
TOTAL	1,378	5,411	138
Divorces Annulments	1,361 17	5,411	13
January February March April May June July August September October	112 94 103 145 99 110 106 150 115 90 97	441 439 330 501 559 377 563 525 422 368 433	10 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.

¹Excludes annulments. ²Data incomplete.

Divorces and Annulments by Legal Grounds for Decree: Specified Areas, 1959

(By place of legal residence)

LEGAL GROUNDS FOR DECREE	Hawaii	Puerto Rico ^{l 2}	Virgin Islands
TOTAL	1,378	5,411	138
Adultery—Bigany—Conviction of crime—Cruelty————————————————————————————————————	3 9 3 39 111 - 7 1,122	251 - 1,074 1,316 1 - -	5 - 4 34 - - 93 1
Nonsupport Separated for more than 3 years Under age Other Not stated	67 - 15	2,764 - 4	- - 1

¹Excludes annulments.
²Data incomplete.

Table 14. Divorces and Annulments by Age and Color of Husband and of Wife: Specified Areas, 1959

(By place of legal residence)

		HUSB.	AND	i		WIF	E	
AREA AND AGE	Total	White	Nonwhite	Color not stated	Total	White	Nonwhite	Color not
HAWAII	1,378	549	829	-	1,378	446	932	
nder 15 years	_	_	_	_	-	_	_	
5-19 years	7	3	4	-	54	23	31	
0-24 years	156	79	77	-	200	57	143	ł
5-29 years	232	93	139	-	297	79	218	
0-34 years	241	81	160	- 1	283	76	207	
5-39 years	215	88	127	-	201	70	131	
0-44 years	160	62	98	-	148	55	93	
5-49 years	161	53	108	-	69	33	36	
0-54 years	77	34	43	-	41	25	16	
5-59 years	41	21	20	-	17	11	6	
5-69 years	13	و ا	1	-	6	4	2	
0-74 years	١٥	5	1 1	-	4	2	2	
5 years and over	١	3] 3	-	- 1	1	:	
ot stated	58	19	39	-	- FE	10	46	l
V D DOG V C W	50	1.5] 33	- 1	50	10	40	
VIRGIN ISLANDS	138	53	84	1	138	53	85	
nder 15 years	_	-	_	_	-	_	-	
5-19 years	1	1	-	-	8	2	[6	
0-24 years	15	3	12	-	20	4	16	1
5-29 years	22	2	20	-	25	5	20	
0-34 years	20	4	16	-	28	9	1.9	1
5-39 years	28	15	12	1	14	6	8	
0-44 years	16	6	10	-	9	.7	2	1
5-49 years	11	7	4	-	15	10	5	
0-54 years	9	8]	-	12) 6	6	
5-59 years	6] 3] 3	- !	-	1 :	1 :	
0-64 years	2	1	1	- 1	2	1	1	1
0-74 years		_	1	-	1	-	1 - 5	
U-/4 years	2	_	2	-	1	-	1	
ot stated		-	1	- 1		1 :	1	
00 Stated	4] 3	1	-	4] 3	1	1

Table 15. Divorces and Annulments by Party to Whom Granted: Specified Areas, 1959

(By place of legal residence)

PARTY TO WHOM GRANTED	Hawali	Virgin Islands
TOTAL DIVORCES AND ANNULMENTS	1,378	138
Decree granted to— Husband	373	52
Wife	997	86

 $^{^{1}\}mbox{Parent},$ guardian, cross-complainant, or both husband and wife.

Table 16. Divorces and Annulments by Number of Children Reported: Specified Areas, 1959

(By place of legal residence. Data refer to children under 18 years of age)

NUMBER OF CHILDREN REPORTED	Hawaii	Virgin Islands
TOTAL DIVORCES AND ANNULMENTS	1,378	138
None	381 274 275 174 113	63 27 28 11
5 children	67 35 39 20	3

Table 17. Divorces and Annulments by Age of Husband and of Wife and Number of Times Married: Specified Areas, 1959

(By place of legal residence) HUSBAND WTEE Total divorces and annulments Total divorces and annulments AREA AND AGE Number of times married 3 or more Not stated 3 or more Not stated 1,019 277 315 1,378 1,378 7 156 232 241 215 160 161 77 41 13 6 5 58 54 200 297 53 183 230 207 111 77 58 13 5 1 1 56 63 67 49 24 16 7 3 148 207 199 152 98 102 44 12 5 4 25-29 years----30-34 years----55-39 years-----40-44 years----11 13 23 22 7 12 5 24 32 53 48 39 23 22 6 1 4 5 283 201 148 69 41 17 6 4 1 56 40 138 29 138 23 VIRGIN ISLANDS-108 15 22 20 28 16 19 6 2 1 2 1 4 11-44354-1---8 20 25 28 14 9 15 19 25 21 10 6 9

Table 18. Divorces and Annulments by Duration of Marriage in Years: Specified Areas, 1959

(By place of legal residence. Data represent completed years between day, month, and year of marriage and day, month, and year of divorce)

DURATION OF MARRIAGE	Hawaii.	Virgin Islands	DURATION OF MARRIAGE	Hawaii	Virgin Islands
Under 1 year	1,378	138	12 years	46 52	
1 year	97 99 141 103 92 82	16 15 9 16	15 years	25 31 37 30 18	
years————————————————————————————————————	82 63 74 62 49 51	75 6 3 2 3	20-24 years	64 30 12 5 4	

GENERAL TABLES

Table 19. Live Births, Deaths, and Rates: Specified Areas, 1940-59

(By place of occurrence. Deaths exclude fetal deaths. Rates per 1,000 total population in each area, except as noted. Rates for 1940 and 1950 based on population enumerated as of April 1; for all other years, based on population estimated as of July 1)

of April 1, for all other years, based on population esti	illiated as of J	uly 1)				
YEAR	HAWA	II	PUERTO	RICO	VIRGIN 1	SLANDS
	Number	Rate	Number	Rate	Number	Rate
BIRTHS						
1959 ¹						
19581	17,100	27.1	75,104	32.0	1,107	
19571	16,708	26.4	76,298	32.9	1,129	
19561	17,060	27.8	76,058	33.3	1,038	
1955	17,106	29.3	78,284	34.5	977	
	16,319	29.1	77,830	34.4	913	
1954 ¹	30.000	7, 0	77 000			
19531	16,202	31.0	77,832	34.9	879	
19521	16,108	30.8	77,754	35.1	871	
19511	15,576	29.8	80,438	36.1	862	
1950	14,446	28.1	84,076	37.6	953	
	14,054	28.1	86,038	38.9	894	33.5
1949	14,150	27.7	0E 005	70.0		
1948			85,625	39.0	886	33.2
1947	14,463	28.0	87,809	40.2	826	30.7
19462	14,592	27.7	91,305	42.2	876	32.2
19452	12,808	26.7	88,421	41.6	917	34.0
4040	12,305	26.8	86,680	41.9	984	37.4
1944²	1					
1943 ²	12,494	27.6	82,534	40.6	1,059	40.4
19422	11,831	26.3	77,304	38.7	931	37.4
19412	10,422	23.4		;	889	35.8
1940	10,116	24.6			829	32.6
	9,414	22.2			756	30.4
DEATHS						
1959	3,373	5.3	15,818	6.7	320	
1958	3,194	5.1	16,074	6.9	340	
1957	3,424	5.6	15,978	7.0	324	
1956	3,145	5.4	16,566	7.3	354	
1955	3,213	5.7	16,221	7.2	311	
	,,,,,		10,001	1,2	921	
1954	2,995	5.7	16,783	7.5	301	l
1953	2,905	5.6	17,972	8.1	279	
1952	2,887	5.5	20,480	9.2	346	
1951	2,877	5.6	22,374	10.0	375	
1950	2,919	5.8	21,895	9.9	374	14.0
i	2,020	•••	02,000	0.0	011	12.0
1949	3,020	5.9	23,389	10.6	362	13.6
1948	3,104	6.0	26,209	12.0	340	12.6
1947	3,219	6.1	25,407	11.8	394	14.5
1946	3,229	5.9	27,517	12.9	408	15.1
1945	3,396	4.2	28,837	13.7	401	15.0
1944	3,728	, ,	-	i		
1943		4.3	29,795	14.4	402	14.8
1942	3,343	5.1	29,019	14.3	389	14.2
1941	3,397	5.8	32,220	16.2	483	18.5
940	5,351	11.7	35,492	18.3	468	18.1
	3,089	7.3	34,468	18.4	553	22.2
	L					

¹For Hawaii and Puerto Rico, based on a 50-percent sample of births; for Virgin Islands, based on complete count.

²Rates based on civilian population in each area.

HAWAII, PUERTO RICO, AND VIRGIN ISLANDS

Table 20A. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: Hawaii, Each County, and Specified Urban Places, 1959

(By place of occurrence. Includes data for all urban places with populations of 10,000 or more in 1950. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths)

		. ,		LIVE BIRTES						DEATHS	-
AREA AND COLOR			Attendant ¹		В	irth weight ³		Fetal deaths			
	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated		Total deaths	Under 1 year	Under 28 days
HAWAII	17,100	950,950	64	4	1,546	15,532	22	262	3,373	410	324
Waite Nom/hite	4,942 12,158	4,920 12,030	8 56	2 2	398 1,148	4,542 10,990	2 20	81 181	940 2,433	115 295	87 237
Hawaii County	1,296 150 1,146	1,270 150 1,120	16 - 16	- - -	114 16 98	1,182 134 1,048	-	26 5 21.	469 83 386	34 4 30	26 3 23
Hilo White Nomwhite	752 90 662	742 90 652	8	-	56 4 .52	. 696 610	-	17 2 15	259 51 208	16 3 13	15 3 12
Balance of county	544 60 484	528 60 468	8 - 8	-	58 12 46	486 48 438	-	9 3 6	210 32 178	18 1 17	л л
Honolulu County	14,232 4,598 9,634	14,124 4,576 9,548	44 8 36	4 2 2	1,288 370 918	12,922 4,226 8,696	22 2 20	210 70 140	2,406 759 1,647	327 104 223	262 80 182
Honolulu White Nonwhite	12,990 4,260 8,730	12,940 4,250 8,690	28 6 22	2 - 2	1,190 356 834	11,782 3,902 7,880	18 2 16	195 68 127	2,021 646 1,375	293 94 199	244 78 166
Balance of county	1,242 338 904	1,184 326 858	16 2 14	2 2 -	98 14 84	1,140 324 816	4 - 4	15 2 13	385 113 272	34 10 24	18 2 16
Kauai County	646 98 548	634 98 536	2 - 2	- - -	66 10 56	580 88 492	= =	13 4 9	198 39 159	25 6 . 19	20 4 16
Maui County ⁴	926 96 830	922 96 826	2 - 2	= =	78 2 76	848 94 754		13 2 11	300 59 241	24 1 23	16 16

Births attended by other and not specified persons are not shown separately but are included in total births.

2It is assumed that all births in hospitals or institutions are attended by physicians.

3Equivalents of the gram weights in terms of pounds and cunces are as follows: 2,500 grams or less = 5 lb. 8 cz. or less; 2,501 grams or more = 5 lb. 9 cz. or more.

4Includes Kalawao County.

GENERAL TABLES

Table 20B. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: Puerto Rico, Each Municipality, and Specified Urban Places, 1959

(By place of occurrence. Includes data for all urban places with populations of 10,000 or more in 1950. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths)

				LIVE BIRTHS						DEATHS	
			Attendant		F	Birth weight ³		Fetal			
AREA AND COLOR	Total births	In	Not in h	ospital ²	2,500 grams	2,501 grams	Not stated	deaths	Total deaths	Under 1 year	Under 28 days
		hospital1	Physician	Midwife	or less	or more					
PUERTO RICO	75,104	52,836	896	18,958	6,708	67,326	1,070	2,382	15,818	3,577	1,880
White Nonwhite		40,604 12,232	718 178	14,584 4,374	5,086 1,622	51,762 15,564	816 254	1,887 495	13,457 2,361	3,215 362	1,707 173
AdjuntasWhite		396 352	8 6	304 286	56 48	660 606	2 2	31 28	130 127	22 22	n n
Nonwhite Aguada	- 454	94 94	2 8 6	16 318 284	8 28 28	54 412 374	14 14	3 17 15	3 99 91	25 25	16 16
Nonwhite-	- 38 - 2,670	2,382	2 4	34 269	364	38 2,302	4	2 139	8 554	_ 164	107
White Nonwhite- Aguadilla	- 492 - 98	1,970 412 84	2 2 2	192 76 12	304 60 4	1,872 430 94	2 2	134 5	493 61 46	157 7 3	105 2 3
White Nonwhite Balance of municipality		70 14 2,298	2 - 2	6 6 256	4 - 360	74 20 2,208	- - 4	4 - 135	36 10	3 -	3 -
White Nonwhite	- 2,100	1,900 398	2	186 70	300 60	1,798 410	2 2	130	508 457 51	161 154 7	104 102 2
Aguas Buenas	- 1	202	-	198 96	24 14	474 230	4 2	14 8	60 4 9	14 14	7 7
Nonwhite-Aibonito	- 256 - 812	102 584	- 8	102 118	10 74	244 738	2 -	6 22	11 109	21	12
Nonwhite-		144 140 294	4 4 -	96 22 198	60 14 44	552 186 448	- - 2	17 5 11	100 9 100	17 4 26	10 2 8
White Nonwhite- Arecibo		274 20 3,448	- 10	186 12 362	44 - 500	416 32 3,388	2 - 20	11 - 151	96 4 899	25 1 238	8 - 149
White Nonwhite-	- 3,590 - 318	3,162 286	8 2	342 20	454 46	3,120 268	16 4	140 11	845 54	233 5	146 3
Arecibo		1,580 1,370 210	6 6	38 36 2	206 182 24	1,470 1,280 190	2 2	38 33 5	258 239 19	65 63 2	40 38 2
Balance of municipality	- 2,230 - 2,126	1,868 1,792 76	4 2 2	324 306 19	294 272 22	1,918 1,840 78	18 14 4	113 107 6	641 606 35	173 170 3	109 108 1
ArroyoWhite		372 150	2	120 : 30	44 20	496 174	-	16	97 45	28 13	8 4
Nonwhite- Barceloneta	- 346	222 166	2 34	90 120	24 20	322 326	-	9 16	52 106	15 9	4 5
white Nonwhite- Barranquitas		136 30 702	34 - 12	114 6 146	18 2 24	290 36 832	- - 4.	12 4 29	96 10 94	9 22	5 - 12
White Nonwhite- Bayamon		700 2 2,408	12 - 32	146 - 154	24	830 2	4 -	29	91 3	22	12
White Nonwhite-	- 2,146 - 458	1,978	26 6	132 22	306 240 66	2,286 1,894 392	12	61 44 17	575 506 69	141 132 9	62 58 4
Bayamon		1,604 1,348 256	20 16 4	20 20	156 124 32	1,486 1,258 228	6 6	31 24 7	193 166 27	60 57	29 28
Balance of municipality White	- 956 - 758	804 630	12 10	134 112	150 116	೮೧೦ 636	6	30 20	382 340	3 81 75	1 33 30 3
Nonwhite-	- 540	174 366	10	116	34 64	164 468	- ੪	10	42 161	6 26	15
White Nonwhite- Caguas	- 72 - 2,096	310 56 1,528	10	100 16 568	54 10 156	400 62 1,934	ઇ - ઇ	10 3 56	146 15 394	26 - 88	15 - 45
White Nonwhite- Caguas		948 580	-	306 262	30 66	1,162 772	2 4	36 20	311 83	70 18	35 10
White Nonwhite-	- 982 - 642	1,482 910 572	-	142 72 70	132 78 54	1,486 902 584	6 2 4	42 26 16	271 217 54	73 58 15	41 32 9
Balance of municipality		46 38 8	-	426 234 192	24 12 12	448 260 188	-	14 10	123 94 29	15 12	4 3
Camuy	- 364	258	18	50	26	308	30	6	119	3 24	1
White Nonwhite- Carolina	- 32 - 692	236 22 586	14 4 2	46 4 56	22 4 46	282 26 638	28 2 8	20	115 4 116	23 1 18	8 1 11
White Nonwhite- Cataño		222 364	30	16 40	14 32	248 390	4 1	8 1.2	60 56	7	4 7
White Nonwhite-	- 580 - 138	476 394 82	24	200 152 48	64 54 10	650 522 128	4	18 17 1	108 92 16	41 38 3	14 13 1
CayeyWhite White Nonwhite-		418 368 50	-	796 690	84 72	1,126 982	14 14	66 55	277 237	55 48	23 19
CayeyWhite	- 766 - 674	378 336	-	106 386 336	12 42 36	144 720 634	4 4	11 44 35	40 154 134	7 39 33	4 17 14
Balance of municipality	458	42 40 32	-	50 410 354	6 42	86 406	10	9 22	20 123	6 16	3 6
Nonwhite- See footnotes at end of table.		8	-[354 56	36 6	348 58	10	20	103 20	15	5 1

Table 20B. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: Puerto Rico, Each Municipality, and Specified Urban Places, 1959—Con.

(By place of occurrence. Includes data for all urban places with populations of 10,000 or more in 1950. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths)

•				:	LIVE BIRTHS	-			•		DEATHS	
				Attendent		В	irth weight ³		Fetal			
AREA AND COLOR		Total births	In	Not in h	ospital ²	2,500	2,501.	V-+ -+-+-3	deaths	Total deaths	Under 1 year	Under 28 days
•			hospitall	Physician	Midwife	grams or less	grams or more	Not stated				
Ceiba	White	6	4 4	-	-	-	4	2 - 2	1	22 20 2	1	1
Ciales	Nonwhite	2 522 516 6	184 182 2	6 6	220 216	2 2	516 512 4	4 2 2	88	71 68 3	13	4
Cidra	Nonwhite White Nonwhite	752 508 244	194 118 76	6 4 2	546 386 160	64 46 18	678 456 222	10 6 4	10 5 5	86 80 6	25 23 2	15 15
Coamo	White	760 506 254	328 226 102	2 - 2	420 274 146	46 26 20	710 478 232	4 2 2	23 17 6	116 91 25	25 21 4	14 13 1 11 10
Cosmo	White	492 356 136	308 214 94	-	180 138 42	28 20 8	460 334 126	2 2 2	14 11 3	80 64 16	20 17 3	1.
Balance of municipality	White Nonwhite	268 150 118	20 12 8	2 - 2	240 136 104	18 6 12	250 144 106	=	9 6 . 3	36 27 9	5 4 1	3 3 -
Comerío	White Nonwhite	650 538 112	228 192 36	20 20	366 294 72	42 34 8	576 478 98	32 26 6	22 17 5	. 57 . 3	15 15 -	6 6
Corozal	White Nonwhite	756 658 98	304 262 42	10	318 274 44	58 48 10	696 608 88	2 2 -	16 14 2	73 70 3	19 19	11 11
Culebra	White Nonwhite	6 2 4	-	-	-	-	6 2 4	2		21 18 3	3 3 - 11	1 1 - 4
Dorado	White Nonwhite	242 86 156 1,478	222 76 146 1,446	2 2 -	8 4 4 14	26 8 18 198	214 78 136 1,270	2 10	3 3 - 92	44 29 15 443	6 5 129	4.
Fajardo	White Nonwhite	914 914 564 1,318	894 552 1,296	-	12 2 10	118 80 176	790 480 1,136	6 4 6	64 28 74	318 125 388	98 31 118	74 59 15 69
Balance of municipality	White Nonwhite	816 502 160	804 492 150	=	8 2 4	104 72 22	710 426 134	2 4 4	52 22 18	276 112 55	89 29 11	56 13 5
	White Nonwhite	98 62	90 60	-	4 -	14 8	80 54	4 -	, 12	42 13	9 2	3 2
Guánica	White Nonwhite	318 206 112	190 124 66	-	126 80 46	16 12 4 92	302 194 108 992	- - 14	15 12 3 27	67 56 11 218	12 12 - 61	10 10 - 37
Guayama	White Nonwhite	1,098 718 380 770	570 364 206 540	22 14 8 4	428 286 142 198	56 36 80	654 338 684	8 6 6	15 12 20	145 73 159	43 18 47	31.
Guayama Balance of municipality	White Nonwhite	488 282 328	342 198 30	2 2 18	120 78 230	48 32 12	436 248 308	4 2 8	12 8 7	107 52 59	34 13 14	30 25 5 7
	White Nonwhite	230 98	22 8	12	166 64	. 4	218 90	4	3 4	38 21	9 5	6 1 5
Guayanilla	White Nonwhite	368 338 30	2 2	2 2 - 2	364 334 30 106	18 16 2	348 320 28 484	2 2 -	6 5 1 14	79 69 10 118	14 13 1 15	1 7
Guaynabo	White Nonwhite	522 380 142 358	398 288 110 290	2	78 28 64	38 26 12 36	354 130 322	=	10 4 25	101 17 69	12 3 11	5 2 4
Hatillo	White Nonwhite	154 204 130	138 152 2	4 2	16 48 94	14 22 10	140 182 118	=	9 16 5	37 32 100	5 6 14	4 8
Hormigueros	White Nonwhite	108 22 120	90	2	74 20 30	10 - 8	96 22 112	2	5 - 3	96 4 38	14 - 5	8 - 3
Humacao	White Nonwhite	82 38 1,394	60 30 1,126	18	22 8 236	6 2 128	36 1,250	16	3 - 44	34 4 253	4 1 48	25 22
Humacao	White Nonwhite	936 458 594	782 344 572	10 8 2	134 102 20	76 52 56	848 402 538	4 -	26 18 22- 12	185 68 103 85	42 6 21 17	3 11 9
Balance of municipality	White Nonwhite	364 230 800 572	350 222 554 432	2 16 10	14 6 216 120	26 30 72 50	338 200 712 510	16	10 22 14	18 150 100	27 25	2
Isabela	White Nonwhite	228	122	6	96 170	72	202		8	50 165	2 41	13 1 15
Jayuya	White Nonwhite	504 118 578	352 76 240	4 2 8	132 38 284	58 14 24	432 102 524	14 2 30	13 1 17	145 20 72	30 11 20	11. 4 6 6
Juana Diaz	White Nonwhite	560 18 934	234 6 404	8 -	272 12 384	70		20	16 1 26	72 185	20 - 55	19
Juncos-	White Nonwhite	580 354 530	246 158 388	2	242 142 134	46 24 36		12	20 6 12	136 49 94	42 13 15 13	15 4 6 5
	White Nonwhite	422 108	312 76	2 -	102 32	30			1 1	82 12		i

See footnotes at end of table.

Table 20B. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: Puerto Rico, Each Municipality, and Specified Urban Places, 1959—Con.

(By place of occurrence. Includes data for all urban places with populations of 10,000 or more in 1950. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths)

				LIVE BIRTHS						DEATHS	
ADDA AND COLOR			Attendant		В	irth weight ^s	3	Fetal			
AREA AND COLOR	Total births	In	Not in h	ospital ²	2,500	2,501	Y-4-4-4-3	deaths	Total deaths	Under 1 year	Under 28 days
		hospital ¹	Physician	Midwife	grams or less	grams or more	Not stated				!
Lejas	274	162	12	96	12	262	-	8	63	9	2
White Nonwhite Lares	208 66 876	118 44 522	12 - 6	76 20 254	8	200 62		4	56 7	8	2
White Norwhite	870 6	518	6	252	68 68	800 794 6	8	29 29	174 173 1	42 42	25 25
Las Marias	240 230	130 122	2 2	70 68	34 54	200 190	6	9	54 54	17 17	10 10
Nonwhite	10 4.4	8 274	2	2 150	- 36	10 396	- 2	_ 14	82	11	8
White Nonwhite	366 68 824	228 46 494	2 - 2	128 22 210	30 6	334 62	2	10	78 4	10	7
White Nonwhite	238 586	180 314	- 2	32 178	44 10 54	720 222 498	60 6 54	24 6 18	130 49 81	27 11	7
Unite	48 14	2	2 -	32 12	2	46 14	-	3	45 25	16 2 1	4 1 1
Nonwhite	34 966	682	2 68	20 200	2 104	ა2 846	16	2 27	20 165	1 31	15
White Manati	590 376 152	388 294	54 14	156 64	60 44	522 324	8 8	19	132 33	26 5	15 11 4 3
White Nonwhite	106	86 56 30	38 34 4	26 16 10	18 10 8	96 36 38	-	4	37 32	4. 4.	3
Balance of municipality	814 484	596 332	30 20	174 120	86 50	712 426	16 8	23 15	5 128 100	27 22	12 8
Nonwhite	330 176	264 82	10	54 86	36 18	286 140	8	8	28	5	4
White Nonwhite	126 50	60 22	2	62 24	12	102	12	5	38 35 3	11	5 5
Maunabo	354 86	142 38	2	200 46	30 8	32u 76	4 2	9 2	60 22	9	4 2
Nonwhite Mayaguez	268	2,424	2 12	154 318	22 250	244 2,506	2 30	7 79	38 691	102	2 62
Nonwhite	2,152 634 2,254	1,898 526 2,128	10 2 10	222 96	194 56	1,940	18	61 18	610 81	100 2	62
White Nonwhite	1,720	1,636	10	106 69 38	216 164 52	2,026 1,548 478	12 8 4	62 48	486 422	71 70	54 54
Balance of municipality	532 432	296 262	2	212 154	34 30	480 392	18 10	14 17 13	64 205 188	1 31 30	- 8 8
Nonwhite	100	34	2	58	4	88	8	4	17	1	-
Mite	552 528	312 294	18 18	210 204	62 58	472 452	T8 T8	17 15	115 111	28 28	19 19
Nonwhite	24 496 424	18 24 20	-	6 432 368	28	20 450	18	11	70	15	9
Nonwhite	72	4 206	-	64 62	20 8 18	388 62 240	16 2 24	9 2	62 8 73	3	6 3
White Nonwhite	190 92	136 70	-	42 20	6	168	16	5	56 17	9 7 2	3 3
White	536 508	256 242	4 4	256 242	36 36	500 472	-	11 10	53	14 14	10 10
Nonwhite	28 796	14 196	14	14 536	44	28 748	4	1 28	5 103	23	12
Nonwhite	712 84 624	178 18 242	14 - 2	470 66 340	42 2 40	668 80	2 2	25	94	23	12
White Nowhite	280 344	102 140	2	160 180	26 14	582 254 328	2 - 2	20 9 11	107 82 25	31 24 7	17 12
énuelas	246 244	4	2 2	232 230	20	226 224	-	8 8	62 62	19 19	5 5 5
Once	6,298	4,388	10	1,878	522	5,756	20	292	1,775	507	236
White Nonwhite	5,234 1.064	3,680 708	10	1,524 354	430 92	4,786 970	1.8 2	259 33	1,615	485 22	225 11
White Nonwhite	5,518 4,584 934	4,278 3,590 688	10	1.214 970	478 400	5,020 4,166	20 16	236 207	1,591 1,445	465 446	226 215
Balance of municipality	780 650	110	-	244 664 554	78 44 30	854 736 620	2 -	29 56	146 184	19 42	11 10
Nonwhite uebradillas	130	50	-	110	14	116	-	52 4	170	39 3	10
White Nonwhite	188 178 10	4	-	118 112	8	176 170	4 2	3	61 56	11 9	7 6
incon	210	180	2	6 28 26	2 14 14	192	2	1 3	5 59	2 9	1
fo Grande	10 290	8 242	- 8	2 30	24	182 10 262	4	3	59 - 73	9	4 - 6
White Nonwhite	128 162	104 138	4 4	16 14	12	112 150	4	4	37 36	7 6	3
fo Pledras	5,874 4,308	5,552 4,096	76 62	226 132	642 440	5,208 3,852	24 16	157 116	1,531	311 295	194 186
Río Piedres	1,566 5,570	1,456 5,344	14 64	94 146	202 614	1,356 4,932	8 24	41 143	209 1,336	16 287	6 186
White Nonwhite Balance of municipality	4,104 1,466 304	3,936 1,408	58	94 52	424 190	3,664 1,268	16	106 37	1,165	274 13	181
White	204	208 160 48	12 4 8	80 38 42	28 16	276 188	-	14	195 157	24 21	6 5

See footnotes at end of table.

Table 20B. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: Puerto Rico, Each Municipality, and Specified Urban Places, 1959—Con.

(By place of occurrence. Includes data for all urban places with populations of 10,000 or more in 1950. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths)

			J	IVE BIRTES			**			DEATHS	
			Attendant		В	irth weight ³		Fetal.			
AREA AND COLOR	Total births	In	Not in h	ospital ²	2,500 grams	2,501 grams	Not stated	deaths	Total deaths	Under 1 year	Under 28 days
		hospital1	Physician	Midwife	or less	or more	Not stated	•			
Sabana Grande	420 390 30	320 298 22	10 8 2	88 82 6	34 30 4	376 350 · 26	10 10 -	19 17 2	91 87 4	23 23 -	10 10
Salinas	844 516 328	618 372 246	-	160 110 50	102 74 28	726 432 294	16 10 6	30 21 9	141 102 39	30 26 4	6 6
San Germán	682 646 36	554 526 28	34 28 6	74 72 2	78 72 6	560 532 28	44 42 2	26 23 3	216 208 8	40 40	17 17
San Juan, coextensive with San Juan (city) White Nonwhite	9,476 7,268 2,208	8,702 6,816 1,886 452	90 56 34 20	624 368 256 400	962 726 236 78	8,494 6,526 1,968 798	20 16 4 8	194 150 44 23	1,796 1,446 350 125	367 316 51 33	244 207 37 12
San Lorenzo	884 828 56 884	452 428 24 444	18 2 44	370 30 374	76 2 58	744 54 652	8 - 174	19 4 23	122 3 195	33 - 47	. 26
White Santa Isabel White White	820 64 420 244	414 30 308 180	42 2 22 12	344 30 58 32	48 10 10 4	618 34 350 208	154 20 60 32	21 2 11 3	191 4 85 68	47 - 16 15	26 2 1
Nonwhite	176 316	128 290	10	26 14	6 - 22	142 290	28 4	8 8 7	17 58 50	1 8 5	1 2 1
White Nouwhite- Toa Baja White	230 86 286 110	210 80 154 62	5 - 28 8	10 4 96 38	14 8 28 10	212 78 254 98	4 - 4 2	1 7 2	8 82 47	3 22 15	1 7 3
Nonwhite	176 202 114 89	92 154 80 74		58 30 20 10	18 12 6 6	156 184 102 82	2 6 6	5 1 1	35 41 33 8	7 4 3	2 1 1
Nonwhite Utuado	1,238 1,210 28	570 558 12	80 80	546 534 12	106 102 4	1,066 1,044 22	66 64 2	62 60 2	258 252 6	49 48 1	28 28 - 7
Vega Alta White Nonwhite	336 198 138	=	=	210 118 92	18 10 8	316 186 130	2 2 -	13 9 4	54 34 20	13 11 2	5 2
Vega Baja	960 594 366	398 248 150	4 4	498 310 188	60 38 22	892 550 342	8 6 2	22 13 9	182 129 53	36 24 12 5	17 13 4 3
Vieques	222 128 94 632	212 124 88 310	_	4 2 2 310	10 8 2 62	196 110 86 526	16 10 6 44	3 2 1 12	42 27 15 86	1 22	3 - 8
Villalba	404 228 950	176 134 550	2	224 86 384	32 30 36	336 190 912	36 8 2	8 4 32	75 11 160	21 1 31	8 -
White Nonwhite	512 438 1,296	,278 272 562	-	228 156 720	20 16 68	492 420 1,206	22	17 15 56 56	115 45 230 224	27 4 66 66	11 2 26 26
White Nonwhite	1,284 12	556		714 6	66 2	1,196 10	22	56	224 6	- 66	-

Includes births in hospitals or institutions attended by physicians, midwives, or other persons.

Slirths not in hospital attended by other and not specified persons are not shown separately but are included in total births.

Description of the gram weights in terms of pounds and cunces are as follows: 2,500 grams or less = 5 lb. 8 oz. or less; 2,501 grams or more = 5 lb. 9 oz. or more.

Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: Virgin Islands, Each Municipality, and Specified Urban Places, 1959

(By place of occurrence. Includes data for all urban places with populations of 2,500 or more in 1950. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths)

			:	LIVE BURTHS						DEATHS	
AREA AND COLOR			Attendant		В	irth weight ²	?	Fetal			
RREA AND COLOR	Total births	In	Not in h	ospital.	2,500	2,501 grams		deaths	Total deaths	Under 1 year	Under 28 days
		hospital ¹	Physician	Midwife	grams or less	or more	Not stated				
VIRGIN ISLANDS	1,107	1,058	2	47	130	976	1	28	320	48	31
White Norwhite	61 1,046	61 997	- 2	- 47	6 124	55 921	ī	1 27	33 287	3 45	3 28
Municipality of St. Croix White Nonwhite	495 15 480	452 15 437	2 - 2	41 - 41	60 1 59	434 14 420	1	20 - 20	140 7 133	12 - 12	11 11
Christiensted	339 13 326	324 13 311	2	13 - 13	41 - 41	298 13 285		16 - 16	75 4 71	10	10 -
Balance of municipality	156 2 154	128 2 126	- - -	28 - 28	19 1 18	136 1 135	1	4 - 4	65 3 62	2 - 2	1
Municipality of St. Thomas and St. John White Nonwhite	612 46 566	606 46 560	-	6	70 5 65	542 41 501	-	8 1 7	180 26 154	36 3 33	20 3 17
Charlotte Amalie	608 46 562	603 46 557	-	5 - 5	69 5 64	539 41 498	-	-	159 18 141	36 3 33	20 3 17
Balance of municipality	4 - 4	3 - 3	-	1 - 1	1 -	3 - 3	-	8 1 7	21 8 13	-	-

Table 21. Live Births and Deaths by Specified Race and Sex: Specified Areas, 1959

(By place of occurrence. Births for Hawaii and Puerto Rico based on a 50-percent sample. Deaths exclude fetal deaths)

		LIVE BIRTHS	į		DEATHS	
AREA AND RACE	Total	Male	Female	Total	Male	Female
HAMAII	17,100	8,788	8,312	3,373	2,142	1,231
Hawaiian¹	4,700 4,942 780 4,038 1,860 780	2,418 2,564 396 2,068 928 414	2,282 2,378 384 1,970 932 366	623 940 223 1,048 419 120	346 597 162 618 331 88	277 343 61 430 88 32
PUERTO RICO	75,104	38,252	36,852	15,818	8,804	7,014
WhiteNonwhite	57,664 17,440	29,384 8,868	28,280 8,572	13,457 2,361	7,509 1,295	5,948 1,066
VIRGIN ISLANDS	1,107	549	558	320	162	158
WhiteNonwhite	61 1,046	37 512	24 534	33 287	22 140	11 147

¹Includes Part-Hawaiian.

Includes births in hospitals or institutions attended by physicians, midwives, or other persons.

Equivalents of the gram weights in terms of pounds and ounces are as follows: 2,500 grams or less = 5 lb. 8 oz. or less; 2,500 grams or more = 5 lb. 9 oz. or more.

HAWAII, PUERTO RICO, AND VIRGIN ISLANDS

Table 22. Live Births by Month, Color, and Sex: Specified Areas, 1959

(By place of occurrence. Data for Hawaii and Puerto Rico based on a 50-percent sample)

										-			_
	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
	17,100	1,406	1,256	1,408	1,322	1,354	1,348	1,392	1,494	1,610	1,508	1,432	1,570
Male Female	8,788 8,312	716 690	644 612	688 720	706 616	658 696	726 622	718 674	792 702	804 806	760 748	764 668	812 758
Male Female	4,942 2,564 2,378 12,158 6,224 5,934	402 190 212 1,004 526 478	374 204 170 882 440 442	426 208 218 982 480 502	366 174 192 956 532 424	420 214 206 934 444 490	378 202 176 970 524 • 446	406 212 194 986 506 480	446 248 198 1,048 544 504	478 256 222 1,132 548 584	428 222 206 1,080 538 542	382 208 174 1,050 556 494	436 226 210 1,134 586 548
	75,104	6,284	5,568	5,672	5,766	5,940	5,710	5,998	6,618	7,160	7,066	6,602	6,720
Malė Female	38,252 36,852	3,238 3,046	2,860 2,708	2,986 2,686	2,924 2,842	2,998 2,942	2,920 2,790	3,096 .2,902	3,424 3,194	3,590 3,570	3,506 3,560	3,252 3,350	3,458 3,262
Male Female Male Female	57,664 29,384 28,280 17,440 8,868 8,572	4,696 2,374 2,322 1,588 864 724	4,258 2,184 2,074 1,310 676 634	4,262 2,244 2,018 1,410 742 668	4,410 2,280 2,130 1,356 644 712	4,612 2,350 2,262 1,328 648 680	4,462 2,266 2,196 1,248 654 594	4,692 2,434 2,258 1,306 662 644	5,172 2,660 2,512 1,446 764 682	5,516 2,792 2,724 1,644 798	5,466 2,726 2,740 1,600 780	5,082 2,494 2,588 1,520 758	5,036 2,580 2,456 1,684 878 806
	1,107	77	86	80	71	85	84	78	95	111	320	112	פננ
Male Female	549 558	41 36	32 54	41 39	27 44	46 39	37 47	44 34	40 55	57 54	59 51	55 57	70 48
Male Female Male Female	61 37 24 1,046 512 534	2 2 75 39 36	9 5 4 77 27 50	2 78 41 37	3 2 1 68 25 43	3 3 - 82 43 39	8 3 5 76 34 42	6 4 2 72 40 32	4 2 2 91 38 53	3 2 1 108 55 53	7 5 2 103 54 49	1.06 49 57	8 3 5 110 67 43
	Male	17,100 Male 8,788 Female 4,942 Male 2,576 12,155 Male 6,224 Female 5,934 75,104 Male 26,852 17,440 Male 28,280 17,440 Male 6,868 Female 6,572 1,107 Male 5,858 61 Male 75,864 Male	17,100	17,100	Male	Male 8,768 716 644 668 706 612 720 666 612 720 666 612 720 666 612 720 666 612 720 666 612 720 666 612 720 666 612 720 626 720 626 720 626 720 626 720 626 720 626 720 626 720 626 720 626 720 626 720 720 720 720 720 720 720 720 720 720	Male	Male	Male	Male	Male	Male	Male

Table 23. Live Births by Age of Mother, Live-Birth Order, and Color: Specified Areas, 1959

(By place of occurrence. Data for Hawaii and Puerto Rico based on a 50-percent sample. Live-birth order refers to number of children born alive to mother)

(by place of occurrence. Bata for Ha							E-BIRTH ORI					
AREA, AGE OF MOTHER, AND COLOR	Total	1	2	. 3	4	5	6	7	8	9	10 and over	Not stated
HAWAII	17,100	4,454	4,386	3,436	2,080	1,324	624	322	216	104	154	
Under 15 years	16	16										
15-19 years	1,760	1,206	460	80	12	2	-	_]	-	1 .	-
20-24 years	5,378	1,932	1.666	1.062	404	242	62		4	-	-	· -
25-29 years	5.092	816	1,396	1,200	760	512	214	108		1 70		-
30-34 years	3,224	358	640	786	594	338	196	126	58 92		10	-
35-39 years	1,362	100	202	248	282	182	132	68	52	54 20	40 76	-
40-44 years	252	24	22	60	24	46	18	14	10		24	-
45-49 years	12		-		2	2	2		10	2	4]
50 years and over	-	- 1	_	1	-	-	_	_	-	1 -		_
Not stated	4	2	-	-	2	-	-	-	-	-	- '	-
White	4,942	1,488	1,372	1,024	558	302	110	50	28	6	4	-
Under 15 years	_	_		_	_	_						
15-19 years	516	378	1.18	20] []	ַ <u>.</u>	[]	-	Ī.	-	-	-
20-24 years	1,956	794	674	348	100	54	4	2	-	1 []	-	_
25-29 years	1,378	224	396	374	222	112	28	14	- 6	2] []	-
30-34 years	674	64	118	170	156	96	42	14	12	-	_	
35-39 years	343	22	56	82	74	54	32	10	6	4	2	_
40-44 years	76	6	10	30	4	6	4	10	4	-	2	-
45-49 years	-	-	-	-	-	-	-	- [-	-	-	_
Not stated	-	-	-		-	-	-	-	-	i - i	-	-
Nonwhite	12,158	2,966	3,014	2,412	1,522	1,022	514	272	188	-	150	-
		2,000	9,014	عديدرت	1,522	1,022	514	212	799	98	150	-
Under 15 years	16	16	-	-	-	- 1	-	-	-	-i	_	_
15-19 years	1,244	828	342	60	12	2	-	-	-	-	-)	-
25-29 years	3,422	1,138	992	714	304	208	58	4	4	-	-	-
30-34 years	3,714	592	1,000	826	538	400	186	94	52	16	10	-
35-39 years	2,550 1,0∠0	294 78	522	616	436	242	154	112	80	54	40	-
40-44 years	1,020	18	146 12	166	208	126	100	58	46	16	74	-
45-49 years	12	20	40	50	20	40 2	14 2	4	6	10	22	-
50 years and over		_	-	_		- 1	- 1	[]	_ [2	4	
Not stated	4	2	-	-	Я	-	-	-	-	-	-	`-
PUERTO RICO	75,104	16,282	14,554	11,624	7,786	5,698	4,456	3,484	2,842	2,222	5,886	270
Under 15 years	72	70	2	-	-	- !	-	-	_	_ [_	_
15-19 years	11,406	6,678	3,210	1,196	252	36	-	-	4	_	_	30
20-24 years	24,216	6,224	6,700	5,300	3,200	1,626	718	246	90	16	al	88
25-29 years	16,320	1,946	2,886	2,936	2,354	2,084	1,728	1,070	674	306	278	56
35-39 years	9,832	534	934	1,286	1,076	1,064	1,040	1,046	916	780	1,132	24
40-44 years	7,176	204	310	424	428	504	584	708	764	758	2,470	22
45-49 years	2,488 428	46	86	80	134	104	100	1.58	196	210	1,388	4
50 years and over	16	4	2	4	12	8	22	20	22	30	296	2
Not stated	,150	570	434	398	330	272	262	234	2 174	122	310	44
White	57,664	12,594	11,448	8,982	5,866	4,266	3,368	2,622	2,106	1,650	4,532	230
Y. 3 3.5		ľ	,	-,	,,,,,,,	2,200	0,000	2,022	2,200	1,000	*2000	230
Under 15 years15-19 years	48	48		1		-	-	- 1	-	-	-	-
20-24 years	8,514	4,983	2,426	888	162	24	-	- 1	2	-	-	24
25-29 years	18,604	4,934	5,238	4,048	2,378	1,172	520	158	66	8	8	74
30-34 years	12,750 7,762	1,574	2,390	2,508	1,828	1,534	1,342	824	496	208	202	44
35-39 years	5,404	144	234	1,074	828 318	868 398	786 434	818 536	708 546	592	856	20
40-44 years	1,944	40	52	62	98	76	86	112	148	564 162	1,892	18
45-49 years	324	4	6	2	6	4	16	10	12	22	240	4 2
50 years and over	10	2	2	11		- 1	2	2	2		240	-
Not stated	2,304	428	320	280	248	190	182	162	126	94	230	44
Nonwhite	17,440	3,688	3,106	≥,642	1,920	1,452	1,088	862	736	572	1,354	40
Under 15 years	24	22	2	-	_	_	-	_	-		_	_
15-19 years	2,892	1,690	784	308	90	12	-	-	2	- 1	_ [6
20-24 years	5,612	1,290	1,462	1,252	822	454	198	88	24	8	_	14
25-29 years30-34 years	5,570	374	496	628	526	550	386	246	178	98	76	12
35-39 years	2,070	102	154	212	248	196	254	228	208	188	276	4
35-39 years	1,772	60	76	104	110	106	150	172	218	194	578	4
45-49 years	544	6	16	18	36	∠8	14	46	48	48	284	=
50 years and over	104	- 2	2	2	6	4	6	10	10	8	56	-
Not stated	846	142	114	118	82						4	-
	040 []	146	TT4	TTR	82	82	80	72	48	28	80	-

Table 23. Live Births by Age of Mother, Live-Birth Order, and Color: Specified Areas, 1959 —Continued

(By place of occurrence. Data for Hawaii and Puerto Rico based on a 50-percent sample. Live-birth order refers to number of children born alive to mother)

						LIV	E-BIRTH ORD	ER				
AREA, AGE OF MOTHER, AND COLOR	Total	1	2	3	4	5	6	. 7	8	9	10 and over	Not stated
VIRGIN ISLANDS	1,107	233	205	169	133	101.	64	60	44	25	73	
Under 15 years	5 193 393 234 149 96 31 6	5 105 89 23 4 2 5	- 59 92 35 13 5	24 89 35 9 10 2	- 4 66 38 18 7	1 38 38 12 11 1	7 18 25 13	- 7 18 23 7 5 -	- 2 14 16 8 4 -	- 2 5 11 4 2 1	- 1 10 18 29 11 4	- - - - -
White	61	23	12	7	6	7	2	1	1	-	2	-
Under 15 years	7 19 14 11 8 2 - -	5 10 6 - 2 2 -	2 4 3 2 1 -	- 3 1 2 1 - - 162	1 1 2 2 2	1 2 2 2 2 - -	- - 1 1 - - - - -	- - - 1 - - - - - 59	- - - 1 - - - - - 43	- - - - - - - - - - - - - - - - - - -	- - - 2 - - - - 71	-
Under 15 years	5 186 374 220 138 88 29 6	5 100 79 17 4 2 3 -	57 88 32 11 4 1	24 86 34 7 9 2	- 4 65 37 16 5 - -	1 37 36 10 9 1	- 7 17 24 13 - 1	- 7 18 22 7 5 - -	- 2 14 15 8 4 - -	- 2 5 11 4 2 1	- 1 10 18 27 11 4 -	-

Table 24. Live Births by Age of Father, Sex of Child, and Color: Specified Areas, 1959

(By place of occurrence. Data for Hawaii and Puerto Rico based on a 50-percent sample)

(12) [2]											
						AGE OF)	PATHER			·	_
AREA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50 years and over	Not stated
HAWAII	17,100	_	306	3,408	4,572	3,828	2,428	970	486	254	848
Male Female	8,788 8,312	1 1	170 136	1,744 1,664	2,414 2,158	1,972 1,856	1,224 1,204	456 514	240 246	124 130	444 404
White	4,942 2,564 2,378 12,158 6,224 5,934	1	96 50 46 210 120 90	1,424 692 732 1,984 1,052	1,590 850 740 2,982 1,564 1,418	878 472 406 2,950 1,500 1,450	478 242 236 1,950 982 968	224 102 122 746 354 392	42 26 16 444 214 230	16 10 6 238 114 124	194 120 74 654 324 330
PUERTO RICO	75,104	_	1,760	15,490	17,440	13,238	9,428	6,506	4,368	3,892	2,982
Male Female	38,252 36,852	-	91.0 850	7,950 7,540	8,896 8,544	6,792 6,446	4,734 4,694	3,246 3,260	2,262 2,106	1,940 1,952	1,522 1,460
White	57,664 29,384 28,280 17,440 8,868 8,572	-	1,274 674 600 486 236 250	11,718 5,976 5,742 3,772 1,974 1,798	13,496 6,926 6,570 3,944 1,970	10,314 5,322 4,992 2,924 1,470 1,454	7,228 3,642 3,586 2,200 1,092 1,108	5,062 2,524 2,538 1,444 722 722	3,296 1,694 1,602 1,072 568 504	2,918 1,422 1,496 974 518 456	2,358 1,204 1,154 624 318 306
VIRGIN ISLANDS	1,107	-	22	223	223	146	1,06	75	33	25	254
Male Female	549 558	=	17 17	114 109	111	65 81.	47 59	、33 42	18 15	15 10	134 120
White Male Female Nonwhite Male Female	61 37 24 1,046 512 534	-	. 22	10 4 6 213 110 103	18 11 7 205 101 104	12 7 5 134 58 76	7 3 4 99 44 55	5 3 2 70 30 40	2 2 - 31 16 15	- - 25 15 10	7 7 - 247 127 120

Table 25. Live Births by Birth Weight and Color: Specified Areas, 1959

(By place of occurrence. Data for Hawaii and Puerto Rico based on a 50-percent sample)

						ві	RIH WEIGHT ¹					
AREA AND COLOR	Total	1,000 grams or less	1,501- 1,500 Grams	1,501- 2,000 ; rams	2,001- 2,500 Lrams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
Hawaii	17,100 4,942 12,158	J2 26 66	196 30 76	254 54 200	1,094 298 806	3,936 924 3,012	6,940; 1,920 5,020	3,788 1,370 2,418	744 290 454	110 34 76	14 4 10	22 2 20
Puerto Rico	76,104 57,664 17,440	196 158 38	428 326 102	1,062 786 276	5,022 3,816 1,206	16,122 12,360 3,762	26,382 20,210 6,172	17,924 13,944 3,980	5,204 3,966 1,238	1,524 1,150 374	170 132 38	1,070 816 254
Virgin Islands	1,107 61 1,046	11 2 J	10 1 9	25 1 24	84 2 82	253 8 245	424 51 403	233 17 216	54 7 47	11 2 3	1	1

¹Equivalents of the gram weights in terms of pounds and ounces are as follows:

Table 26. Fetal Deaths by Month and Color: Specified Areas, 1959

(By place of occurrence. Includes only fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

											,		
AREA AND COLOR	Total	Jun.	Feb.	Mar.	Apr.	May	Junn	July	Aug.	Sept.	Net.	Nov.	Dec.
Hawai	2: £ 81 1:1	1 4 15.	10 '. 11	1; 9 81	- - - - - - - - -	. 7 9 18	13 5 12	6 17		 -4 7 17	2c 21	31 9 22	16 5 11
Puerto Rico	2,332 1,837 435	193 147 46	160 157 52	176 139 . 7	205 163 37	191 150 31	1 19 1 156 1 431	294 174 -4	21. 176 46	دات/، 17 47	166 44	193 152 47	174 143 51
Virgin Islands	: 8 1 27	, ,	-	1 - 1	-	1 -	; ; ; - 22	ر - ن	, 1	ა - ა	2 - 2	1 - 4	1 - 1

Table 27. Fetal Deaths by Age of Mother and Color: Specified Areas, 1959

(By place of occurrence. Includes only fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

							NOUTE I				
AREA AND COLOR	Total	Under la years	lb-13 years	201-24 years	20-29 3 (4) (4)	30-54 years	35-39 years	40-44 year	45-49 years	bi years and ver	Not stated
Hawaii	262 81 18]	1	10 16	25 27	73 26 52	J£ 13 59	27 6 21	14 - 14	1	-	
Puerto Rico White Nonwhite	2,382 1,887 435	4 3 1	273 210 61	553 418 115	4.07 332 75	356 289 67	364 296 68	156 121 55	58 20 10	- - -	25. 19 G
Virgin Islands	26 1 27	1 - 1	£ 5	5 i	4 - 4	7 7	4 1 3	2 - ?		-	

Table 28. Fetal Deaths by Total-Birth Order and Color: Specified Areas, 1959

(By place of occurrence. Includes only fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated. Total-birth order refers to number of children ever born to mother, including fetal deaths)

					TOTAL-BIR	TH ORDER			
AREA AND COLOR	Total	1	2 .	3	4	5	6 and 7	8 and over	Not stated
Hawaii	262 81 181	61 24 37	49 15 34	45 15 30	30 7 23	. 24 11 13	28 6 22	23 2 21	1
Puerto Rico	2,382 1,887 495	433 353 80	306 247 59	247 176 71	235 193 42	189 149 40	294 227 67	665 532 133	13 10 3
Virgin Islands	28 1 27	6 - 6	3 - 3	1	5 1 4	2 - 2	3 - 3	8 - 6	-

Table 29. Fetal Deaths by Birth Weight and Color: Specified Areas, 1959

(By place of occurrence. Includes only fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

						BI	RTH WEIGHT ¹					
AREA AND COLOR	Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
Hawaii	262 81 181	48 9 39	21 9 12	20 5 15	33 10 23	21 5 16	- 18 4 14	10 2 8	4 - 4	,1 1	-	86 37 49
Puerto RicoNonvhite	2,382 1,887 495	254 192 62	224 180 44	235 184 51	265 217 48	311 261 50	312 253 59	176 142 34	63 52 11	35 28 7	17 11 6	490 367 123
Virgin IslandsNonwhite	28 1 27	7 - 7	3 - 3	5 1 4	3 - 3	3 - 3	2 - 2	5 5		- - -	-	- - -

Equivalents of the gram weights in terms of pounds and ounces are as follows:

1,000 grams or less = 2 lb. 3 cz. or less 1,001-1,500 grams = 2 lb. 4 cz. - 3 lb. 4 cz. 1,501-2,000 grams = 2 lb. 4 cz. - 4 lb. 6 cz. 2,001-2,500 grams = 4 lb. 7 cz. - 5 lb. 8 cz. 2,501-3,000 grams = 5 lb. 9 cz. - 6 lb. 9 cz. 3,001-3,500 grams = 6 lb. 10 oz. - 7 lb. 11 oz. 3,501-4,000 grams = 7 lb. 12 oz. - 8 lb. 13 oz. 4,001-4,500 grams = 8 lb. 14 oz. - 9 lb. 14 oz. 4,501-5,000 grams = 9 lb. 15 oz. - 11 lb. 0 oz. 5,001 grams or more = 11 lb. 1 oz. or more

Table 30. Fetal Deaths by Period of Gestation and Color: Specified Areas, 1959

(By place of occurrence. Includes only fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

					PERIOD OF G	ESTATION ¹			
AREA AND COLOR	Total	20-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
Hawaii	262 81 181	86 29 57	26 8 18	32 14 . 18	21 7 14	22 5 17	55 12 43	8 4 4	12 2 10
Puerto Rico	2,382 1,887 495	380 286 94	309 234 75	242 211 31	313 268 45	76 63 13	1,031 798 233	22 21 1	9 6 3
Virgin Islands	28 1 27	8 - 8	4 1 3	3 - 3	-	3 - 3	10 - 10	-	- - -

Period of gestation reported in months allocated to gestation interval in weeks as follows: 5 and 6 months to "20-27 weeks"; 7 months to "28-31 weeks"; 8 months to "32-35 weeks"; 9 months to "40 weeks"; 10 months to "41 weeks or more."

Table 31. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, From

(By place of occurrence. Excludes fetal deaths. Numbers after causes of leath are category numbers of the Seventh Revision of the Inter-

				HAWAII					PUERTO RI	co .	
	CAUSE OF DEATH	Total.	Under 28	8 days	28 days-1	l months	Total,	Under a	28 days	28 days-1	1 months
		under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white
1	ALL CAUSES	410	87	237	28	58	3,577	1,707	173	1,508	189
2 4 5 6 7 8	Dysentery, all forms	1 2 - 1 - 2	-	2	- - - - -	1 2 1 -	16 15 1 18 40	13 7	1 2	16 12 1 3 28	- 1 1 3
9 10 11 12 13 14 15 16	Benign neoplasms and Aeoplasms of unspecified nature	2 2 2 2 28 - 28	1	- 1 - - -	1 13	1 1 - 15 -	3 40 32 1 250 9 241	7 4	1	29 27 1 227 8 219	3 1 23 1 22
17 18 19 20 21 22 23	Bronchitis	1 1 - - - 1	, -	1 1		1 - - - -	26 19 3 5 - 4	4 3 - - 2 1	1 - 1	18 14 3 2 - 1 8	4 1 - 1 - -
24 25 26 27 28 29	Hernia and intestinal obstruction————————————————————————————————————	6 5 4 56 2 2 6 23	12 13	4 - 3 18 1 2 5	1 6 - 1 3	1 4 1 20 1 2 12	18 698 17 289 44 14 133	9 152 17 6 56	- - 11 1 1 2	619 7 119 25 7 69	78 1 7 1
31 32 33 34 35 36 37 38 39 40 41	Other congenital malformations	25 280 50 23 27 17 11 6 33 12	71 10 5 5 2 2 2 3	204 39 18 21 15 9 6 24 9	1	5 4 1 	98 1,657 190 149 41 108 89 19 82 60 22	73 1,347 174 138 36 100 83 17 74 55	7 139 14 9 5 6 2 6 3 3	18 150 2 2 2 	21
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	62 10 52 14 12 2	14 3 11 2 1 1	48 7 41 12 11 1		- - - - - - -	224 115 109 206 143 63 154 133 21	192 99 93 190 133 57 144 124 20	30 14 16 16 10 6 10 9	2 2	
51 52 53 54 55 56 57 58 59	Other infections of newborn	4 1 3 8 1 7 9 9	2 2 2 3 3 5 -		- - - - - - -	-	35 17 18 10 4 6 33 29 4	33 17 16 9 4 5 30 26 4	2 - 2 1 - 1 1	2 2 2 -	-
60 61 62 63 64 65 66 67	Hemorrhagic disease of newborn	4 2 2 2 48 7 41 4 77	23 1 22 1	4 2 2 2 4 5 19 -	- - - 1 1	3	20 15 5 340 189 151 35 410	18 14 4 194 74 120 14 349	2 1 1 21 6 15 1 41	108 94 14 18	17 15 2 2
68 69 70 71	Symptoms and ill-defined conditions	3 4 9	2	1 2 1	- - 4	2	315 81 36	121 11 15	14 2 1	146 62 16	34 6 4
72 73 74	obstruction or suffocation	2 1 6 -	-	1 - -	- - 4 -	2 - 2	18 3 15	11 1 3	1 -	5 2 9	1 - 3 -

55 Selected Causes, by Color: Specified Areas, 1959

national List, 1955)

national L	ASI, 1955 VIR	GIN ISLA	NDS	İ	
	Under 2	8 days	28 days-l	l months	
Total, under lyear	White	Non- white	. White	Non- white	
48	3	28	-	17	1
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-	=	-	-	-	7
		:	-	-ر	8 9
	-	=	-	6 2 4	10 11 12
	-	-		_	12 13 14
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-		-	-	111111	17 18 19
	-	-			20
-	_	-		-	21 22
1 1	-	-	- '	-	23
- 0	_	_	-	- A	24
8 - 2 -	-	-	-	8 - 1	25 26 27 28
-	-	-	-	ì	
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	-	<u> </u>		_	74

Table 32. Deaths Under 1 Year, by Age, Color, and Sex: Specified Areas, 1959

(By place of occurrence. Excludes fetal deaths) TOTAL WHITE NONWHITE AREA AND AGE Both sexes Male Female Both sexes Male Female Both sexes Male Female HAWATT----137. 151 26 19 109 45 12 8 2 2 43 8 10 5 1 1-23 hours-----35 13 9 1 4 l dav-----17 13 1 5 1: 6 days-----1 3 -28-59 days----months 9 months-----PUERTO RICO-----2,047 3.577 1.530 1.845 1.370 3.215 1,707 Under 28 days-----1,880 1,117 76.3 455 182 101 12 109 79 41 24 32 148 2 days------43 27 35 163 25 27 15 65 51 46 250 24 27 14 102 70 2 3 3 15 28-59 days----2 months------109 3 14 16 9 7 months----162 140 130 115 95 79 70 72 62 50 85 71 58 61 51 46 39 37 39 28 10 5 12 126 111 11 15 42 45 35 months----VIRGIN ISLANDS-----Under 28 days-----1 7 2 months----months----months------months-----months----9 months-----

Table 33. Deaths Under 1 Year and Under 28 Days, by Month and Color: Specified Areas, 1959

(By place of occurrence. Excludes fetal deaths)

AREA, AGE, AND COLOR		Total	Jan.	Feb.	Mer.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
HAWATI							_							
Under 1 year	White Nonwhite	410 115 295 324 87	· 34 12 22 27 9	30 7 23 24 6	37 17 20 29 12 17	29 11 18 24 7	45 10 35 39 8	31. 5 26 25 4	40 7 33 28 3	30 8 22 26 8	31 12 19 25 9	31 8 23 28 8	33 13 20 25 9	39. 5 34 24 4
FUERTO RICO	Nonwhite	237 3,577	18 289	18 251	17 263	300	· 31.	350	25	18 295	16 297	324	16 318	300
Under 28 days	White Nonwhite	3,215 362 1,880 1,707	255 34 145 127	231 20 130 119	232 31 123 111	270 30 149 136	284 36 149 135	304 46 151 133	238 32 145 132	271 24 179 166	275 22 170 160	297 27 187 170	291 27 185 171	267 33 167 147
VIRGIN ISLANDS	Nonwhite	173	18	11	12		14	18	13	13	10	17	14	20
Under 1 year	White Nonwhite White	48 3 45 31 3	- - -	1	5 5 3	2 2 2	6 3 -	- 11 6 -	1 5 4 1	2 1	1 4 4 1	1 2 1	7 6	1 -
Under 28 days	Nonwhite	45	-	1 - -			6 3	11 6 - 6	5 4 1 3	1	4 4 1 3	1 2 1 1	6	

Table 34. Deaths by Month, Color, and Sex: Specified Areas, 1959

•	(By pl	ace of occ	urrence.	Exclude	es fetal d	eaths)							
AREA, COLOR, AND SEX	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
HAWAII	3,373	319	242	· 271	254	294	305	272	283	267	284	262	320
Male Female	2,142 1,231	199 120	148 94	195 76	157 97	181 181	200 105	173 99	170 113	178 89	177 107	157 105	207 113
White	940 597 343 2,433 1,545 888	105 70 35 214 129 85	71. 43 28 171 105 66	82 59 23 189 136 53	70 41 29 184 116 68	68 42 26 226 139 87	90 62 28 215 139 77	66 38 28 206 135 71	70 42 28 213 128 85	72 42 30 195 136 59	89 57 32 195 120 75	74 45 29 188 112 76	83 56 27 237 151 86
FUERTO RICO	15,818	1,391	1,214	1,321	1,275	1,411	1,514	1,256	1,299	1,299	1,332	1,258	1,248
Mele Female	8,804 7,014	781 610	691 523	- 75 <u>1</u> 570	734 541	798 613	794 720	712 544	721 578	719 580	743 589	685 573	675 573
White Male Female	13,457 7,509 5,948	1,170 665 505	1,038 589 449	1,102 622 480	1,101 643 458	1,183 658 525	1,270 672 598	1,071 606 465	1,090 611 479	1,125 623 502	1,139 641 498	1,104 597	1,064 582 482
Nonwhite	2,361 1,295 1,066	221 116 105	176 102 74	219 129 90	174 91 83	228 140 88	244 122 122	185 106 79	209 110 99	174 96 78	193 102 91	154 88 66	184 93
VIRGIN ISLANDS	320	22	19	22	31	41	41	21	27	26	22	30	18
Male Female	162 158	13 9	10	9 13	11 20	25 16	28 13	9 12	9 18	13 13	11	16 14	8 10
White	33 22 11 287 140 147	3 2 1 19 11 8	4 4 15 6 9	1 21 9 12	3 2 1 28 9 19	4 3 1 37 22	2 1 39 27	1 20 9	3 2 1 24 7	3 3 23 10	2 1 1 20	3 2 1 27 14	4 2 2 14 6
remitter-	741		9	12	19	15	12	11	17	13	10	13	8

Table 35. Deaths From 59 Selected Causes,

															•						(Ву р	lace of	occurr	ence.
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over	Not stat- ed
	HAWAII All causes	3,373	410	52	32	17	30	51	35	43	94	107	161	238	304	304	302	351	346	268	155	. 56	17	
	WhiteM F NonwhiteM F	597 343 1,545 888	70 45 175 120	2 8 22 20	3 3 11 15	4 2 8 3	13 1 12 4	21 3 18 9	3 4 14 14	6 2 19 16	23 8 35 28	27 8 48 24	35 11 74 41	47 25 110 56	60 30 152 62	65 25 140 74	60 26 137 79	57 41 166 87	44 35 177 90	31 34 127 76	20 22 66 47	3 6 27 20	3 4 7 3	- - -
001- 019	Tuberculosis, all forms WhiteM F	18 1		-	-	1 1 1		- - -	-	-	-	1 - -	2	2	1	3 -		3 ~	4 -	2 -	- - -	-	-	-
001- 008	NonwhiteM F Tuberculosis of resp. system White F	10 7 17 1	-	-	- - -	-	-	-	-	-	-	1 1	2 -	2	- 1 1	3 -	- - -	3 -	3 1 4 -	2 - 2	- - -	- - -	- - -	-
010- 019	Nonwhite-M- F Tuberculosis, other forms WhiteM-	10 6	-	1	-	-	-	-	-	- 1	-	1	1	1	-	2	-	3 -	3	2 -	- -	-	-	-
020- 029	F NonwhiteM F Syphilis and its sequelae	- 1 5	-		1 1 1	-	-	-	- - - -	- - -	- - -	-	-	1 2	- - - 1	- - -	-	-	- - -	-	-	-	- - -	-
045-	WhiteM F NonwhiteM F Dysentery, all	2 2				-	-	-	-	- - -	-	- - - -	- - -	1	1 -	- - 1	-	-	- 1 -	- - -	-	- - -	- - -	-
048	formsM WhiteM F NonwhiteM F Scarlet fever and	2 - 1	1	1 - 1 -	-	-	-	-	-	- - -	- - - -	- - -	-	-	- - - -	-	-	-	-		-	-	-	- - -
051	strep. throat WhiteM F NonwhiteM F	-	1 1 1		-	-	-	-	-	-	-	-	-	-	- - - -	-	-	-	-	-	-	-	-	- -
055	Diphtheria	- - -			-	-	-		-	-	- - -	- - -	-	-	-	-		-	-		-	-	-	-
056	Whooping cough WhiteM F NonwhiteM F	- - - -			-	-	-	-	- - -	-	-	- - -	-	-	- - -	-	-	-	-	-	-	-	-	-
057	Meningococcal in- fections	1	1 -	-	- - -	-	-	-	- - -	-	- - -	- - -	-	- - -	- - - -	-	- - - -	-	-	-	- - -	-	-	-
080	Acute poliomye- litis	-	1 - - -	-		-	-	-	-	- - -	-	-	-	-	-	-	-	-	-	-	-	-	-	-
085	Measles	-	- - - -	- - - -	-	-	-	-	-	- - - -	- - - -	- - - -	- - -	-	-	-	-	-	-	-	- - - -	-	-	-
Re- sid- ual ¹	Other infective and parasitic diseases	18 1 2	4	- -	2	-	-	- -	-	-	1	2	2 -	1	-	3	1	1	-	1	-	-	-	-
140- 205	NonwhiteM F Malignant neo- plasms, etc.* WhiteM	12 3 585 73	2 2 1 1	- - 3	1 1 6 1	3	- - 4 1	2	- - 4 -	9 2	1 - - 19 3	1 1 - 29 4	2 - 36 5	- 1 - 65 9	76 10	70	63 11	68	71 8	37 5	13	6	-	-
140- 148	Nonwhite-M- F- Of buccal cavity and pharynx	59 299 154 21	-	1 2	2 2	1	3 -	1 -	1 2 -	2 5	2 6 9 2	2 9 14	3 11 17	10 31 15	8 42 16	6 37 21	9 30 13	6 44 13	4 46 13	3 22 7	6	1	-	-
L50- L56A,	WhiteM F NonwhiteM F Of digestive organs and peri-	3 2 12 4	1 1 -	- - -	-	-	-	- - - -	-	- - -	1	- 1 -	2 1	1 3 -	- 1 -	1 3 1	1	-	1 -	-	-	-	-	-
157- 159	toneum (not sec- ondary) WhiteM F NonwhiteM	254 24 14 155	-	- - -	- - -	-	-	-	1 - 1	4	6 - - 4	11 1 1 5	13 2 1 3	19 1 1	40 5 3 28	28 2 - 15	30 4 2 18	32 1 3 22	40 5 1 28	20 2 1 13	8 1 1 3	2 - 2	-	-
*F	F or complete category	61 l title, s	- 1	ا ۔ 17A iı	ا ۔ n Volu	ا۔ ume I	- 1	- 1	- 1	3	2	4	7	5	4 Volume I	וגנ	6	6	6	4	31	-1	-!	-

by Age, Color, and Sex: Specified Areas, 1959

Excludes fetal deaths)

743	r		 		=	_	_				_	r							<u></u>					_
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 60 29	30 tò 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over	Not stat- ed
	HAWAII—Con.																							
160- 164	Malignant neoplasm of resp. system (not secondary) White	102 21 5		-		-		1 1	1		1	3 -	3 1 -	18 5 1	15 3 2	13 3 1	11 4 1	18 2	10 .1	8 2	1	- -	- -	-
170	NonwhiteM F Of breast WhiteM F	64 12 25 10		-		- - -	-		1		1 2 -	2 1 5	2 1 - 1	9 3 4 - 3	9 1 1 -	9 5 8	4 2 2 - 1	16 - 4 - 1	7 2 - -	4 2 1 - 1		-	- - -	-
171- 179	Nonwhite-M F Of genital organs- White F	1 14 50 2 14	111111	1	-	-		-	ī	1	2 2 -	5 3 - 1	- 4 - 1	1 3 -	1 7 - 1	- 2 4 - 1	1 5 - 2	1 2 4 - 1	- 8 1	- 4 1 1	2	- 1 -	-	-
180, 181	Nonwhite-M F Of urinary organs- WhiteM F Nonwhite-M	10 24 20 1 2	11111	- - -	1		-	-		1 - -	1 - -	2	1 1 1 1 1 1	2 3 1 -	- 6 4 - 2	1 2 3 - 2	2 1 2 - 2	3 1 -	3 1 4 - 1	2 1 -	1 1 1	1	-	-
156B, 165, 190- 199	Of other sites, etc.*	61 11 7	1	1 -	2	1 -	1 -	2	- 1 -	- 1 1	2 2	1	7 2	8 1 2	2 5 2	1 5 1	5 1 2	- 6 1	3 6 -	3	1	3 - 1	-	-
204	Nonwhite-M-F Leukemia and aleukemia White	28 15 25 5	1 1	1	1 1 3 1	1 1 1	2 1	1 - -	- -	1	2	- 1 3 1	2 3 1	4 1 3	1	1 3 2	1	4 1 2 -	6 - 1 -	2 1 -	1	2 -	-	-
200- 203, 205	Nonwhite_M Nonwhite_M F Lymphomas, etc.* White F	3 5 12 27 6 2	, , , , , , ,	i	1 -	1	1 -	11111	-	1 2 1	1 2 - 1	1 2 2	1 4	2 2	1 2 -	- 1 1 5	5 2	1	1	-	-	- - - -	-	-
210 <u>~</u> 239	Nonwhite—M F Benign & unspec. neoplasms WhiteM	13 6 13 2	2	1	1	ī -	1 - -	-	-	1 1 1	2	- - -	2 2	1 3 -	1 - 2 1	5 -	2 1	- 1	-		- - -	-		-
241	Nonwhite-M F AsthmaM	2 5 4 17 4	1 1	1 - - -	1 - -	-	-	2	- - - -	2	2	1	- 1 -	2 1 1	- 1 2	- - 1	- 1	1 2 2	- - 1	-	- 2 -	- - -	-	-
260	F NonwhiteM Diabetes mellitus- WhiteM	2 7 4 80 7 9	1	-	- - -	-	1 1 1 1 1	1	-	2	2	1 2	1 1 1	7	1 8 - 2	- 13 2	17 2	16 2	- - 7 -	5	1 1 2 1	-	-	-
290- 293	NonwhiteM F Anemias	35 29 7 -	1		1	11111	1	-	-	-	1	2	1 - -	5 1 -	2	1 7 3	1 5 9 - -	3 5 6	- 6 1 -	1 2 2 1	1 -	1	-	-
340	NonwhiteM F Nonmeningococcal meningitis* WhiteM	4 3 9 1	2 -	5	ī -	1 1	ī -	1	-	1 -	-	-	-	-	- - -	-	-	-	1 - -	1 - -	- - -	ī -	-	-
330- 334, 400-	F NonwhiteM F Major cardiovas- cular-renal diseases	1,551	2 - 2	- 4 1	3	2	- - - 5	10	- -	7	33	42	74	106	154	158	175	206	208	186	118	33	- - - 14	-
468, 592- 594	WhiteM F NonwhiteM F Dis. of cardio-	295 164 687 405	1 -	3	1 2 -	1	1 2 2	2 - 4 4	1 3 7	- 5 2	12 2 12 7	12 3 22 5	19 2 38 15	25 10 44 27	37 12 73 32	43 14 68 33	38 16 74 47	37 27 89 53	27 27 91 63	21 25 84 56	13 18 49 38	3 3 16 11	3 6 2	-
334, 400- 468	vascular system WhiteM F NonwhiteM F	1,502 293 158 662 389	2 1 - 1	4 - 3 1	3 1 - 2	2	5 1 2	8 2 3	8 1 3 4	4 - - 3 1	28 11 - 10 7	40 12 3 21 4	68 19 2 34	100 25 10 39 26	151 36 11 72 32	156 43 14 66 33	173 38 15 74 46	202 37 26 87 52	201 27 26 86 62	182 21 25 84 52	118 13 18 49 38	33 3 3 16	14 3 3 6	-
330~ 334	Vascular lesions, etc.*	288 34 33 127	1 1 -	1 -	1 -	-		-	-	-	1 -	9 1 2 5	13	17 2 1	29 6 1	31 5 3 15	29 1 1	42 5 4 18	47 5 7	36 2 7 15	24 2 6 8	6 2 - 2	1	-
400~ 402, 410~ 443	F Diseases of heart- WhiteM F NonwhiteM	94 1,089 246 116 475	1	3 - 1 2	2 1 1	2 1	5 1 2	7 2 - 3	8 - 1 3	2 - 2	1 24 11 - 9	1 31 11 1 16	6 49 18 1 24	5 73 22 8 26	9 111, 28 10 53	8 119 38 11 46	8 129 34 12 53	15 147 30 21 63	18 132 20 18 58	12 123 18 16 54	8 87 11 10 40	2 23 - 3 12	1 11 3 6	-
400~ 402, 410~ 416	Rheumatic fever & chronic rheu- matic heart dis White	252 40 3 5	- - -	3	1	1	2 2 1	2 -	4	-	3 -	5 2	3 -	3	6	24	30 1 -	2 -	2 -	35 -	26 - -	-	-	-
	Nonwhite-M-	18 14		2	1	ī	2	2	1 3	-	1 2	. 1	1 2	1 - 1	2 2 2	1	- 1	2	2	-	-	-	-	-

^{*}For complete category title, see table 77A in Volume II. .

¹For category numbers, see table 77A in Volume II.

Table 35. Deaths From 59 Selected Causes,

*For complete category title, see table 77A in Volume II.

¹For category numbers, see table 77A in Volume II.

HAWAII, PUERTO RICO, AND VIRGIN ISLANDS

by Age, Color, and Sex: Specified Areas, 1959—Continued

Exclu	des fetal deaths)																							
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	1 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over	Not stat- ed
584, 585	HAWAIT—Con. Cholelithiasis, etc.*	13 1 5	-			111	1	-		11	-	1 - 1	1	- -	1. -	1	2 -	3 - 1.	3111		1	- - -	-	- - -
590, 5 91	Nonwhite-M-FAcute nephritis, etc.*	1		- - -	-		-	-	-	- - -	-	- - - -	-	-	1 -	1	1 - - -		1	, , , , , ,	1	-	- - -	· -
600	Infections of kidney	14 2 - 4	-	-	-	-	-	-	- - - -	-	3 -	-	1 -	1	-	2 -	- 3 1 - 1	-	2 1 - 1	1 -	- 1 - 1	-	- - - -	- - - -
610	F Hyperplasia of prostateM WhiteM NonwhiteM	8	-	-	-	-	-	· -	- - -	- - -		-		1 - -		2	1 - - -	=	, - -	- - -	- - -	_ _ _	-	- - -
640- 689 650- 652	Complications of pregnancy, etc.*- WhiteF NonwhiteF Abortion WhiteF	4				- - -	1 1	- - -	1 - 1 -	-	2 - 2 -	-	-	-	-	-		-	-	-	- - -	-	-	-
640- 649, 660- 689	NonwhiteF- Other complica- tions of preg- nancy, etc.* WhiteF-	4		:::		-	1	1 1	1	-	2	-	-	-	-	-	-	= =	-	-	-	-	- - -	-
750 – 759	NonwhiteF Congenital mal- formations White F NonwhiteM	76 14 8 22	56 11 7 14	2	-				1	-	- - -	2 1 -	1 -	1	1 111 1	-	- 1 1 -	-	-	-	-	-	-	-
760 - 776	Certain diseases of early infancy- White Nonwhite	280 43 29	24 280 43 29 124		3 -	 - -	-	-	- - -	-	-	-		-	-	- - -	-	- - -	-	-		-	- - 	:
760 <u>–</u> 762	Birth injuries, etc.*	112 18 6	112 18 6	-	-	-	-	1 1 1	- - -	-	-	-	-	-	-	- - -	-	- - -	-	-	- - -	-	- - -	-
763 - 768	NonwhiteM F Infections of newborn White F NonwhiteM	18 2 2 7	18 2 2 7	-	-	-		-	-	-	-	-	-	- - - -	-	-	-	-	-	-	- - -	-	- - - -	-
769 – 776	Other diseases of infancy, etc.*	150 23 21 63	150 23 21 63	-	-	-	-	-	1 1 1		- - -	-	-	-	-		-	-	-	-	-	-	-	-
780 - 795	Senility, etc.* White	43 23 3 5 11	43 3 2 -	1	-	-		- - - - -	1	-	-	=	-	1 -	-	-	1 - 1	- 4 - 1 2	- 2	1. 1:			1 -	-
Re- sid- ual	All other diseases WhiteM F Nonwhite F	28 13 64	3	1 3	1 1 1		2 1 - 1 -	2 - 1 1	2 1 - 1	5 1 - 4	8 2 - 4 2	1	7 1 1 4	15 1 2 9 3	20 4 1 11 4	15 4 2 5 4	14 4 - 7	12 3 - 4 5	11 2 1 5 3	6 1 1 1 3	3 2	1 1 2	- - - -	-
E800. E962	WhiteM F NonwhiteM F	207 62 16 100	9 3 1 5	1 4 5	1 2	6	9 -4	-	12 2 - 9 1	6 2 - 4		3	1 1 6	1 7	20 3 3 9 5	9 3 - 6	-	6 3 - 3	2	ī	1 2	. 1	1 - 1 -	-
E835	- Motor vehicle accidents WhiteM F NonwhiteM F	44	1	2	2	1 2 1	4	10	4	2 2 -		-	1 3	1 -3	5 - 1 2 2	4 I - 3	3 2	4 2 - 2	1	-	1 1 -	-	-	-
E800 E802 E840 E962	Other accidents	118 34 12 56	7 2 1 4	13 1 4 3 5	5	1 -	6	11. 7 - 4	5 -	4 - 4 - 2	7 1 1 3 2	3 2 1	6 3 - 3	8 3 1 4	3 2 7 3	52 - 3 -)5	1	2 1 1 1	1 1 5	1 2 2	2	1	1 -	-
E970 E979 E964	WhiteM F NonwhiteM F Homicide	14 1 23 6 18	-	-	=	-	2 -	1	i -	1 4	2	2 2	2 2	3 - 3 - 2	_	1 4 - 2	1	2 2 1 -	2	1 -		-	111	
E980 E985	WhiteM F NonwhiteM F	1 9	-	∦ :		1	-	1	-	3 1	1 -	3	2	=	-=	1		-	: -	-				=

^{*}For complete category title, see table 77A in Volume II.

Table 35. Deaths From 59 Selected Causes,

_																					(Ву р	lace of	occurr	ence.
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to	95 and a	Not stat- ed
	PUERTO RICO																							
	All causes	15,818	3,577	945	289	21.1	193	272	272	292	407	410	481	626	704	880	1,160	1,172	969	959	768	598	587	1.6
	WhiteM F NonwhiteM F	7,509 5,948 1,295 1,066	1,845 1,370 202 160	404 407 60 74	135 107 28 19	117 67 19	94 68 16 15	119 90 39 24	132 100 23 17	126 97 39 30	182 142 44	200 170 41	237 164 46	334 184 61	371 207 87	446 294 86	566 393 125	607 388 96	475 351 76	413 417 63	307 356 50	219 291 39	171 279 55	9
001- 019	Tuberculosis, all formsM	679 306 274	5 2 3	15 7 7	3 1 2	5 1 2	10	32 14 14	47 16 29	59 20 25	71 24 34	29 56 19 29	48 27 16	47 51 28	39 55 29	54 47 27	76 69 41	81 44 18	67 22 12	21 9	10 6	49 4 1	82 4 -	1 1 1
001- 008	Nonwhite-M F Tuberculosis of resp. system	56 43	-	1 -	-	1	1	3	2	5 9	4 9	3 5	1	14 6 3	19 5 2	14 4 2	21 5 2	17 7 2	5 4 1	9 2 1	2 2	3 - -	1	-
008	WhiteM NonwhiteM	294 257 54	1 1 -	7 2 4 1	- - -	3 - 2 1	8 3 4 - 1	31 13 14 3	46 16 28 2	58 19 25 5	66 22 31 4	56 19 29 3	48 27 16 4	50 28 13 6	54 29 19 4	46 27 13 4	69 41 21 5	43 18 16 7	22 12 5 4	20 9 9 1	10 6 2	4 1 3	3	1
019 010-	Tuberculosis, other forms WhiteM F NonwhiteM	32 12 17 2	4 1 3	8 5 3	3 1 2	2	2 - 2	1	1 -	9 1 1	9 5 2 3	5 - -	1	3 1 - 1	1 -	1	2 ! -	2 1 -	1 - -	1	2 ! - - -	-	-	-
020- 029	Syphilis and its sequelae	54 32 13	7 3 3		1 1	1	2 2	-	1	1	1	2 2	1	3 1	1 - 4 3	10 6 1	7 2 3	4 3	- 4 3 1	1 1 1	- 4 4	1	-	1
045- 048	NonwhiteM F Dysentery, all formsM	8 1 -	1 -	-	1 1 1	-	-	-	-	-	-	-	-	1	1 -	3 -	2	1	-	-	-	-	- -	-
050, 051	Nonwhite-M F Scarlet fever and strep. throat	- - 1	-	-	-	- - -	-	-	-	-	-	-	- - -	-	-	-	-	-	-	-	-	-	-	-
055	WhiteM F NonwhiteM F Diphtheria	1 - - 11	- - - 4		- - -	-	-	-	-	-	-	- - -	-	-	-	-	1		-	-	-	-	-	-
	WhiteM F NonwhiteM F	7 3 -	3 1 -	4 2 - 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
056	Whooping cough WhiteM F NonwhiteM F	37 16 18 1	15 7 6 1	18 6 11 -	3 2 1	1	-	-	-	-	-	-	-	-	-	-	- - -	-	- - -	- - -	- - -	-	-	-
057	Meningococcal in- fections	8 4 2	1	3 1 1	1 1 -	2	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- - -
080	F Acute poliomye- litis White	2 2	-	1	- 1 - 1	1 -	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-	-
085	NonwhiteM F Measles White	- 33 22 10	- 5 4 1	18 11 6	- 9 7 2	1	-	-	-	-	-	-	- - -	- - -	-	-	-	-	-	-	-	-	-	-
Re- sid- ual ¹	NonwhiteM F Other infective and parasitic diseases	279	53	1 94	28	19	5	5	7	3	7	-	10	8	2	10	- 4	6	7	-	-	-	2	-
	WhiteM F NonwhiteM F	123 106 27 23	26 21 2 4	37 44 8 5	15 6 4 3	7 6 6	1	3 2 - -	3 2 - 2	1	2 3 1	2 3 -	4 3 1 2	5	1	6 3 1	3 - 1	3 1 - 2	2 4 1	1 - -	1	-	1	-
140- 205	Malignant neo- plasms, etc.* WhiteM F NonwhiteM	1,799 875 638	5 2 3	26 13 11	13 4 6	18 9 6	12 9 2	19 7 8	20 8 11	26 10 12	55 18 24	76 23 42	119 54 47	158 78 54	181 98 57	192 102 63	269 137 75	210 110 63	165 84 57	103 49 40	69 35 27	42 19 17	21 6 13	-
140- 148	Of buccal cavity and pharynx WhiteM F	161 125 100 61 16	-	1 - -	2	2 1	1	2 2 1	1	1	1	7 4 3 2	13 5 11 5	10 16 13 9	19 7 11 4 2	17 10 10 8	37 20 13 9	22 15 14 8 3	12 12 8 5	8 6 3 2	3 4 6 4 2	1 5 4 2	1 1	-
156A,	NonwhiteM F Of digestive organs and peri-	19	-	-	-	-	-	-	-	1	-	1	3	2	3 2	2	3	3	1	1 -	-	-	-	-
157- 159	toneum (not sec- ondary)	822 441 249 79 53	1	2 1 1 -	1	-	2 1 - 1	-	3 1 2	10 6 4 -	25 11 10 1	33 14 15 2 2	43 26 8 9	68 40 16 6	90 56 18 13	103 59 31 10	139 75 35 18	101 58 29 8	82 40 29 6 7	53 27 18 4	35 16 15 2	20 8 9	11 2 7 -	-
*F	or complete category		ee table	77A 1r	ı Volu	me II		,	1For	categor					Volume I		/	٠,	. 1	*1		91	₩1	-

HAWAII, PUERTO RICO, AND VIRGIN ISLANDS

by Age, Color, and Sex: Specified Areas, 1959—Continued

Exclu	des fetal deaths)																							=
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	. 55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	and s	Not tat- ed
160- 164	FUERTO RICO—Con. Malignant neoplasm of resp. system (not secondary) WhiteM-	159 98	-	-	-	1 -		- -		1 -	2 2	2	8 4	10 6	19 13	26 18	32 20	29 18	11 8	9 2	3 3	5 3	1	-
170	F NonwhiteM F Of breast White	37 19 5 49 - 39		- - - -	-		11111	-	- - 1 -	1	- - 7 - 4	1 - 4 - 4	2 - 2 7 - 5	2 1 14 - 13	4 2 - 6 - 6	6 2 - 3 -	6	6 4 1 2	2 2 2	6 1 1	- 1	1 1 1	-	-
171 - 179	NonwhiteM F Of genital organs- White F Nonwhite	10 282 76 157		- - - -	-	1 - 1	2 1 1	6 7 5 7	5 - 4	- 7 - 6	3 7 - 4 1	22 1 19	2 22 2 20	23 4 11	24 6 17	2 27 8 17	40 7 22 4	1 32 10 12 3	23 14 7	19 12 4 2	1 11 7 2: 1	. 2	5 2 3	-
180, 181	Of urinary organs White	35 58 39 13 2	-	2 1 1 -	. -	-	-	1 2 2 -	-	1 - - - -	2 4 2 1 -	2	3 2 1		1 6 5 1	1 5 3 - 1	7 9 6 2 1	7 7 7 - -	1 7 6 1 -	1 4 1 2	3 1 2 -	4 2 2	1	-
156B, 165, 190- 199	Of other sites, etc.*	183 90 67 15	1	5 4 1 -	1	5 3 - 1	2 2 - -	4 2 1 1	4 3 1	2 -	5 1 2 2		11 5 5	16 11 5 -	17 11 5 1	15 6 5 1 3	23 14 6 1 2	17 7 7 3 -	25 6 12 3 4	9 3 6 -	6 3 3	2 2 -	2 - 2	-
204	Leukemia and aleukemia	87 41 37 7	. 3	16 7 7 1	5 . 1	5	-	4 2 1 1	2 2	2 2 -	3 1 2	1 - 1	7 4 2 1	7 4 3 -	5 2 2 -	1 1 -	3 2 - 1	3 1 2 -	6 4 2	3 1 2 -	-	- - -	-	-
200- 203, 205	Lymphomas, etc.* WhiteM F NonwhiteM F Benign & unspec.	59		1 1	. 2	1 -		2	5 4 1 -	3 2 1 1	1	-	7 6 1 - -	7 4 3 -	3 1 2 -	2 -	10 4 3 3	5 3 1	1	2 1 1 -	4 1 3 -	-	-	-
239	neoplasms		3 1 2 - 7	-	1 1	2	1 2 1 . 1	-	1 . 3	1 - 4	5 3 - 2 - 3	1	8 3 4 - 1 5	9 4 2 2 1 3	5 2 - 9	2 1 1 8	7 2 3 1 1	6 3 3 -	3 1 - 5	3 - 3 - 4	2 - 2 - - 4	3 3	1 3	1 -
260	WhiteM F NonwhiteM F Diabetes mellitus-	43 55 5 12 218	3 4 - -	12	2 -	1 2	1 1	1 1 1 4	3 -	- 4 - 3	2 1 - 3	2 4 - - 8	2 3 - 2		3 5 1 19	5 2 - 1 25	5 4 - 3 - 33	3 2 1 27	1 4 - 28	1 3 - 23 7	3 1 12		1 2 - 7 3	-
290 – 293	WhiteM NonwhiteM Anemias WhiteM	15 8 125 54	- - - 14 8	9	7	3	- 5 1	- 1	2	2 2	21 - 32	- 3 1	2 - 1	5 8 1 2 2	4 12 2 1 4 2	8 13 3 1 5	16 14 1 2 11 3	12 13 1 14 8	5 21 2 - 7 1	14 2 - 10 6	4 6 1 1 4 2	- 5 1	1 2 - 2	-
340	Nonwhite-M-F-Nonmeningococcal meningitis*	52 8 11 79 35 30	40 17 19	19	3 4 3 2	6 4	1 1	-	1 - -	1	1 -	2 - 1 - 1	1	-	2 - -	1 - 2 - 2	7 1 - 3 1	'3 1 2	5 1 - -	3	2	1		-
330- 334, 400- 468, 592-	NonwhiteM F Major cardiovas- cular-renal diseases WhiteM	4,328 1,915	1.	34	1 1	17	1.5	28	39 18	39 13 13	58 25 22	- - 69 32	105 47 35	183 94 54	226 119 59	362 171 128	473 216 169	599 307 198	470 231 166	539 229 238	412 162 198	317 113 158	297 82 141	7 3 3 - 1
330- 334, 400- 468	Nonwhite-M-F	383 354 4,177 1,852	14 5	24 10 10	1 22	13 3 7	11 3 6	25 11 10	7 3 30 11 10	5 8 30 8 10	5 6 48 22 17	62 30 17	98 44 34	19 16 174 88 54	32 16 221 117 58	33 30 348 165 122	55 33 459 208 167	51 43 587 303 193	39 34 466 230 163	36 36 531 226 233	24 28 402 159 192	22 24 315 112 157	29 45 290 82 136	7 3 3
330 <u>-</u> 334	NonwhiteM F Vascular lesions, etc.*	370 341 995 443 391	1 1 3 1 2	12		2 2 2 3 -	1 -	5 3 1	6 3 4 1 3	5 7 5 -	5 4 10 4 5	9 17 7 5	5 15 21 4 11	16 48 29 13	32 14 48 22 15	31 30 87 40 28	106 57 33	142 76 40	39 34 106 48 46	36 36 139 57 61	23 28 107 38 59	22 24 69 28 33	29 43 53 15 26	ī
400- 402, 410- 443	WhiteM-	66 2,586 1,178 963 226	- 8 3 3	11 4 5	: :	: -	-	18 18 8 8	21 9 5 5	2 19 7 5 3	1 27 13 10 3	2 36 18 9 3	33 19 4	2 110 54 34 10	8 3 157 91 34 21,	9 10 233 113 82 21 17	9 7 320 136 121 40 23	16 10 370 196 126 25 23	9 3 293 145 98 25 25	12 9 320 137 140 19 24	5 218 94 94 13	174 59 85 13	8 4 151 46 68 13 24	1 4 2 2
400- 402, 410- 416	Rheumatic fever & chronic rheu- matic heart dis. WhiteM- NonwhiteM-	84 33 31 10	-	. 1	4	4 1 2	6	11 5 6	8 1 2 3	7 2 4	4 2 2	4 2 1	11. 7 1	5 1 3 1	4 2 1	2 1 1	1 1 -	3 2 1	5 4 -	4 - 2	-	1 7 7	-	-
) F	- 10	11 -	٠ -	-1 3	LI -	1 -	٠ -	l 2 i	1	- ا	. –	l 3		Volume	_ TT	-1	-		1 2	-		-1	-

*For complete category title, see table 77A in Volume II.

¹For category numbers, see table 77A in Volume II.

Table 35. Deaths From 59 Selected Causes,

^{*}For complete category title, see table 77A in Volume II.

by Age, Color, and Sex: Specified Areas, 1959—Continued

Excludes fetal deaths)

Excl	udes fetal deaths)																							
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	1 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	.35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over	Not stat- ed
584, 585	PUERTO RICO—Con. Cholelithiasis, etc.*	21. 9 10	1 1 1	111	-	111	-		2	111	1 - -	1	32	2 - 2	1	22 22		1	5 1 2	312		2; 1 · 1	-	=
590, 591	NonwhiteM F Acute nephritis, etc.* White NonwhiteM	56 20 22 8	2 1	12 5 4 2	12 4 6 2	331	1	- 1 1	-	1	1 2 1	2 2	1 1 - 1	2 - 2	- 3 1 -	2 - 1	5 4	2 1	3 1 1	1	-	- - - -	1	-
600	Infections of kidney	36 20 14 1	11111	1 - - -	-	1	1 2 1 1	2 - 2 -	- 1 - 1		1 2 - 1 1	2 2 -	1 - 1 -	3 2 1	1 4 4 -	3 1 2	1 1 1	-	5 4 1	2 1 1	- 3 2 1	2 1	1 - - -	:
610	F Hyperplasia of prostate WhiteM NonwhiteM	1 23 21 2	-	-	- -	-	- - -		- -	-	- - -	-	- - -	- -	- 1 1	2 1	5 4	2 2	1 4	- 3 3	4 4	1 1	1	-
640- 689	Complications of pregnancy, etc.*- WhiteF NonwhiteF	60 48 12				- - -	7 7 -	9 6 3	14 11 3	11 10 1	8 7 . 1	9 6 3	2 1 1	. <u>-</u>	- - -	-	-	- - -	-	-	- - -	- - -	-	-
650- 652 640- 649,	AbortionF WhiteF NonwhiteF Other complica- tions of preg-	4 1 3			:::	-	-	2 2	2 1 1	-	-	-	- -	-	-	-	- -	-	-	-	-	-	-	-
660- 689 750- 759	nancy, etc.* WhiteF NonwhiteF Congenital mal- formations	56 47 9 351	289	39	4	- - 4	7 7 - 7	7 6 1	12 10 2	11 10 1	8 7 1	963	2 1 1	-	- - -	-	- -	- - -	-	-	- - -		-	=
760-	WhiteM F NonwhiteM F Certain diseases	176 153 13 9	149 122 10 8	16 20 2 1	- - -	1 2 1 -	3 4 -	1 - -	- 4 - -	1 - -	1 - -	-	1 - -	-	-	1	-	-	-	-	-	-	-	-
776	of early infancy- WhiteM F NonwhiteM	1,657 895 602 98 62	1,657 895 602 98	= =	-	-	- - -	- - -	- - -	-	- -	- - -	- - -	- - -		-	111	-	-	- -	- - -	- - -	-	-
760 - 762	Birth injuries, etc.*M	414 234 136	414 234 136	-	-	- - -	-	-	- - -	-	- - -	-	- - -	- - -	-	-	- - -	- - -	-	-	=	- - -	-	=
763 - 768	Nonwhite-M F Infections of newborn White F NonwhiteM	25 19 395 214 153 16	25 19 395 214 153 16	-	-	-	-	- - -	-	-	-	-	-	-	-	-	-		-	-	-	-	-	-
769 - 776	Other diseases of infancy, etc.* White NonwhiteM	12 848 447 313 57	848 447 313 57	-	- - -	-	1 1.1.1	- - -	-	-	-	-	-	1 1 1			-	-	- - -	-	-	-	- - -	-
780 <u>–</u> 795	F Senility, etc.* WhiteM F NonwhiteM	31.	31 315 144 123 28	101 42 43 8	20 6 9 2	7 6	14 5 7	11 4 4 3	- 17 10 6	13 2 5 4 2	21 10 7 2	27 9 15 2	36 15 17	29 17 10	32 14 9 3	- 55 27 21 2	88 43 30	47 40 3	112 52 42 6	126 54 52 7	126 43 59 13	44 64	176 52 87 18	1
Re- sid- ual	F All other diseases WhiteM F NonwhiteM	127 806 375 323 55	20 104 64 33 2	8 94 41 40 7	40 15 21	14 9 5	1 18 11 6	16 6 7	17 7 6	2 18 8 8 1	2 34 16 14 3	1 35 16 15 , 3	10	1 41 22 14 1	6 37 17 13 5	5 41 13 21 4	6 62 29 29		10 43 23 11 4	13 46 19 16	11. 31. 9 16	10 11 21 6 15	19 22 9 6	-
E800- E962	F	53 748 480 137 101	5 36 18 13 3	6 44 19 17 5	50 35 10	67 51 10	1 50 33 4 12	3 65 42 9	3 49 37 4 6	1 46 35 3 6	1 43 29 5 8	1 46 30 9 5	48 29 7	4 36 28 1 7	2 36 21 9 4	3 28 19 3 6	1 3 23 13 6 2	4 18 10 5	5 15 7 6	5 14 8 4	2 19 10 6		2 5 - 3	3 2 1
E810- E835	Motor vehicle accidents	215 153 26	1 1 -	3 9 4 2 3	24 16	18 13 1	고 5 6	12 2 31 23 2 6	24 20 1	2 12 11 1	1 11 7 2	15 13 1	14	- 7 6 -	12 5 4	- 9 7 1	2 5 5	1 4 1 2	2 4 4	2 1 1	2 2 2	-	2	- 1 1
E800- E802, E840- E952	WhiteM	34 2 533 327 111 67	35 17 13 3	35 15 15 2	26 19 3	3 49 38 9 2	39 28 4 6	- 34 19 7 6	2 1 25 17 3 4	34 24 2 6	2 32 22 3 6	31 17 8 4	34 20 6 8	1 29 22 1 6	3 24 16 5 1	19 12 2 5	18 8 6 2 2	1 14 9 3	- 11 3 6	- - 13 7 4	17 8 6 1 2	2	- 5 - 3	2 2 -
E963, E970. E979	F	28 224 143 41 23		3 - - -	1 - -		13 5 6	2 31 9 8	1 19 12 3 3	2 25 16 6 2	1 19 14 1	2 25 17	16 10 3	16 12 1	2 14 13 -	12 9 1 2	2 6 5 - 1	1 11 9	2 3 3 -	2 3 1 1	2 2 2 -	2	2 1 1 -	1
E964, E980- E985	F Homicide	17 124 65 26 22	-	- - - 1	3 -	1111	2935-1	5 23 8 8 5 2	12 5 5 2	1 19 9 3 5 2		15 12 2 1	2 4 - -	N 8 5 1 3 1	5 3	4 3 1	2 1	1 1 -	-	1 - - -	-	-	-	-

*For complete category title, see table 77A in Volume II.

1For category numbers, see table 77A in Volume II

Table 35. Deaths From 59 Selected Causes,

																					(By pl	lace of	occurr	ence.
7th Revi- sion No.	AREA, CAUSE OF DEATH. COLOR, AND SEX	Total	Under 1 year	to 4	5 to y	10 to 14	15 to 19	217 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 34		Not stat- ed
	VIRGIN ISLANDS																							
	All causes	320	48	9	2	2	7	3	7	5	8	15	15	16	16	18	19	26	36	41	20	. 1	4	2
	WhiteM F	22 11	2	-	1 -	-	-	1	1	1	1	2	2	1	1 2	1	3	2	2	- 1	1	-	-	1
	NonwhiteM F	140 147	24 21	4	1	1	3 4	2	5 1	1 3	6 1	8 5	9 4	9 4	7	10 6	9 7	10 13	13 20	13 27	5 14	1	3	1 -
001- 019	Tuberculosis, all forms	2	-	-	_	-	-	_	_	-	1	-	1	-	_	-	_	_	_	_	- 1	_ !	_	-
	WhiteM F		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-
001-	NonwhiteM F Tuberculosis of	-	-	-] -	-	-	-	-	-	1	-	1	-	-	-	-	- 1	-	-	-	-	-	Ξ
800	resp. system WhiteM	2 -	-	-	-	-	-	-	-	-	1 -	-	1 -	-	-	-	-	-	-	-	-	-	-	-
	F NonwhiteM F	2] =	-]	-	-	-	-	-	1	-	i	-	-	-	-	-	-	-		-	-	-
010- 019	Tuberculosis, other forms	-	-	_	-	-	-	-	-	_	-	-	-	-	_	-	-	_	-	-	_	_	-	_
	WhiteM F NonwhiteM	- -	=	-	-	-	-	-	-	-	-	-	-	-	- - -	- -	-	-	-	-	-	-	-	-
020-	F Syphilis and its	-	-	-	-	-	-	-	-	-	-	-	-	-]	-	-	-	-	-	-	-		-	-
029	sequelaeM WhiteM F	1 -	-	-	-	-	-	-	-	-		-	- - -	-	1 -	-	-	-	-	-	-	-	-	-
	NonwhiteM F	- 1	-	-	-	=	-	-	-	-	-		-	-	1.	-	=		- -	-	-	-	-	-
045- 048	Dysentery, all forms	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- 1	-	-	-	-	-	-
	F NonwhiteM	-	-	=	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
050, 051	F Scarlet fever and strep. throat	-	-	-	-	-	-	-	-	-	- 1	-	-	-	-	-	-	-	-	-	-	-	-	-
031	WhiteM	-	-	-	-	-	- '	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0==	NonwhiteM F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
055	DiphtheriaM WhiteM F	-	-	-	-	-	-	-	-	-	-	-	-	= 1	-	-	-	-	-	-	-	=	-	-
050	NonwhiteM F		-	-	-	-	-	-	- :	-	-	-	-	-	- !	-	-	-	-	-	-	-	-	-
056	Whooping cough WhiteM F	-	-	=	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	NonwhiteM F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	=	-	-	-
057	Meningococcal in- fections		-	-	-	- '	-	-	-	-	-	-	-	_ [-	-	-	-	-	-	-	-	-	-	-
1	F NonwhiteM	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
080	Acute poliomye- litis		-	-	-		-	-	-	_	-	-	-	- j	-	-	-	-	-	_	-	-		-
	WhiteM F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
085	NonwhiteM F Measles	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	- -	-	-	-	-
	WhiteM F	- -	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Re-	NonwhiteM F Other infective	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
sid- ual ¹	and parasitic diseases	3	-	_	1	-	_	_	-	_	_	_	-	_	_	1	_	_	1	_	_	_	-	-
	WhiteM F	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
140-	NonwhiteM F Malignant neo-	1 2	-	-	1	-	-	-	-	-	-	-	-	-	-	1 -	-	-	ī	-	-	-	-	-
205	plasms, etc.* WhiteM	25 3	-	-	1	-	1	-	-	1 -	-	1	1	3	6	2	2 -	2	3 1	2	-	-	-	-
	NonwhiteM F	5 6 11	-	-	-	-	ı	-	-	1 - -	-	- - 1	- - 1	2	1 2 2	1 - 1	2	- 2	1	2		-	-	-
140- 148	Of buccal cavity and pharynx	3	_	_	-	-	-	-	-	-	-	-	-	-	2	-	-	-	1	-	-	-	-	_
	WhiteM F NonwhiteM	- 1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		-	-	-	-
150-	Of digestive	2	-	-	-	-	-	-	-	-	-	-	-	-	ı	-	-	-	ī	-	-	-	-	-
156A, 157- 159	organs and peri- toneum (not sec- ondary)	4	-	-	-	-	_	_		_	_	_	_	1	-	- 1	1	ı	1	_	_[_	_	-
,	WhiteM F	1	-	-	-	-	-	-	-	-	-	-	-	1	-	-		-	1 -	-	-	-	-	-
	NonwhiteM F	1		_	_	-	-	-	-1	-	-	-	-1	-	-	-	1	-	-	-	-	-	-	-

*For complete category title, see table 77A in Volume II.

¹For category numbers, see table 77A in Volume II.

by Age, Color, and Sex: Specified Areas, 1959—Continued

Excludes fetal deaths)

Exclu	ides fetal deaths)																							
7th Revi- sion No.	AREA, CAUSE OF DEATH, COLOR, AND SEX	Total	Under 1 year	1 to	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 to 44	45 to 49	50 to 54	55 to 59	60 to 64	65 to 69	70 to 74	75 to 79	80 to 84	85 to 89	90 to 94	95 and over	Not stat- ed
160- 164	VIRGIN ISLANDS Continued Malignant neoplasm of resp. system (not secondary) White	1 1	-		-			1 1	· -		-		- - -	f 1 1	-	-	-	-	-	-		-	-	-
170	NonwhiteM F Of breast White	- 3 - 2	-	1111	-	-	1111	-	- - - -	1	- - -	-	-	- 1 -	- - -	- 1 - -	- - - -	-	-	- - - -	1 1	- - - -	-	-
171- 179	NonwhiteM F Of genital organs- WhiteM F	· 6	-	-	-	-	1 1 1	-	-	- - -	- - -	1	- 1		2	1 - - -	- - -	-	1	- 1 - -	1	-	-	- - - -
180, 181	Nonwhite-M- F Of urinary organs- WhiteM F	2 ,4 - -	-	-	- - -	-	1111	-		-		ī - -	1 - -	-	1 1 - -	-	-	- - -	1 - - -	ī -	-	- - -	-	-
156B, 165, 190-	Nonwhite-M F Of other sites, etc.* White F	- 7 2		. 1 . 1 .	1	11111	ī -	-	- - -	-		11111	-	- 1 -	1	1	1	- - - -	- - -	1	1 1 1	-	-	-
204	Nonwhite-M F Leukemia and aleukemia White	2 2 1 -	-		1111		1 - -	-		-	- - -1	111111	- - -	- -	-	- - -	1 -	1	-	1		-	-	-
200- 203, 205	Nonwhite-M F Lymphomas, etc.* WhiteM F Nonwhite-M	1 1	1111			1111		-	-	-	-		-	-	- 1 -	-	-	- 1 - -	-	-	-	· -	-	-
210- 239	Benign & unspec. neoplasms	2	-		-	111	-	-	-	1	- - -	-	1	-	-	-	-	-	-	-		-	-	-
241	Nonwhite-M F Asthma	1	-	1 1 1	1111	1111	-	-	-	- - - -	-	-	1 - -	-	-	-	-	- - - -	-	-		-	- - - -	-
260	F Diabetes mellitus- White	- 8 - 1	1111	-		1111	-	-	-	-	 -		-	-	-	1	3	1	-	2	1	-	-	-
290- 293	Anemias	7 - - -	1111	-		- - -	-	-	-	-	- - -	1111	-	- - - -	-	-	3	1	-	2	1	-	-	-
340	F Nonmeningococcal meningitis* White F Nonwhite	1 - -	-	- - -	-	- - -	- - -	- - -	- - -	- - -	- - -	-	-	-	-	- - -	-	-	-	1 - -	-	-	-	-
330_ 334, 400_ 468, 592_	F Major cardiovas cular-renal diseases White F	147 11 3	-	1		-		-	-	-	3 -	4	7 2 -	7	4	12	13	21 2 1	24 1	32	17	1	1	:
594 330- 334, 400- 468	NonwhiteM- F Dis. of cardio- vascular system WhiteM F	62 71 145 11 3	-	1 1 -		- - -	-	-	-	-	2 -	2 1 4 1	2 3 7 2	4 3 7 -	2 2 4 -	7 4 12 1	13 3	9 9 21 2	9 13 23 1	12 19 32	12 17 1	1 - 1 -	1	-
330- 334	NonwhiteM F Vascular lesions, etc.*	60 71 22 1	-	1 - 1	-	-	-	-	-	-	2	2 2	2 3 -	4 3 2	2 2 -	7 4 6 -	6 4 3	9	8 13 1	12 19 3 -	12 12	1 - -	- 1 -	-
400- 402, 410- 443	NonwhiteM F Diseases of heart- WhiteM F NonwhiteM	12 9 97 9 1 36	-	1	-	-	-		-	-	-	1	- 5 2 -	1 5 - 3	1 2 - 1	5 1 5 1	2 1 8 3 - 2	19 2	18	19	1 13 1	1	1	-
400- 402, 410- 416	F Pheumatic fever & chronic rheu- matic heart dis WhiteM F	51.	- -	-	- -	- - -	- -	-	-	-	-	-	2 - -	-	i -	3		8	11	12	4 8	-	- -	-
]	NonwhiteM F	-[[=	-	-	-	-	-	-	-	-	-		=	=	-[-	-	=	=			=	

*For complete category title, see table 77A in Volume II.

lFor category numbers, see table 77A in Volume II

Deaths From 59 Selected Causes, Table 35.

(By place of occurrence. 7th Revi-sion No. AREA, CAUSE OF DEATH, COLOR, AND SEX 10 to 14 40 to 44 50 to 54 75 to 79 95 and Under to 89 to 94 over ed Continued Arteriosclerotic heart dis., etc.: White----M-420 Nonwhite--M--Nonrheumatic chronic endo-carditis, etc.*--White----M--Nonwhite-Other diseases of heart----White----M--Nonwhite-Hypertensive heart disease---White----M-Other hypertensive disease---6 White----M-Nonwhite--M--450 General arterio-18 sclerosis----10 White----M--F-Other diseases of circulatory sys.-White---M--F--Nonwhite--M--592-Chronic nephritis etc.* White----M-Influenza and 493 pneumonia, etc.* White----M-16 1 10 5 3 White----M--F---Nonwhite--M---F---Influenza. White----M-F-Pneumonia, etc.*--493 White Bronchitis-white----M--F-Ulcer of stomach Appendicitis--White----M-Nonwhite--M-F-Hermia, intestinal obstruction--560, 561, 570 3 - 2 -White----M--Nonwhite-Gastritis, etc.*--13 White----M---8561 -32 F--Nonwhite--M--581 1 3 - 2 --M--F--

*For complete category title, see table 77A in Volume II.

Nonwhite-

¹For category numbers, see table 774 in Volume II;

by Age, Color, and Sex: Specified Areas, 1959—Continued

Excludes fetal deaths) 7th Revi-sion No. 15 to 19 AREA, CAUSE OF DEATH, COLOR, AND SEX 25 to 29 30 to 34 35 to 39 50 to 54 10 to 14 40 to 44 45 to 49 5 to 9 90 to 94 Not stat-ed 80 to 84 Total and over VIRGIN ISLANDS Continued Cholelithiasis, etc.*----White-etc.* White-600 -1 -Nonwhite-White--M-Nonwhite--Mpregnancy, etc.*
White---F 2 2 -White---F Nonwhite-FOther complications of pregnancy, etc.*--White-FNonwhite-F-2 750-759 -lem fettne 1 3 -Certain diseases of early infancy
White----M-30 2 1 12 15 1. 12 15 760-762 Birth injuries. 13 1 1 7 4 13 1 7 4 White 763-768 Infections of 4 White----M-2 Other diseases of infancy, etc.* White----13 1 13 1 398-1256-9733 nility, etc.*--White----M-All other diseases --Accidents --White 11. E810-E835 7 - 4 3 16 3 - 7 6 3 - 2 1 4 - accidents-White-E802 White-E840 ide---White E979 E964 E980 E985 1 White-

*For complete category title, see table 77A in Volume II.

¹For category numbers, see table 77A in Volume II.

Table 36. Deaths From Motor Vehicle Accidents, by Type of Motor Vehicle Involved, Color, and Sex: Specified Areas, 1959

(By place of occurrence. Deaths are those assigned to category numbers E810-E835 of the Seventh Revision of the International Lists, 1955. Numbers under types of vehicle are fourth-digit subcategory numbers)

			100.	til-digit sub	category num	Ders)					
						TYPE OF MO	FOR VEHICLE				
AREA, COLOR, AND SEX	Total deaths	Goods transport vehicle(s) only	Goods transport vehicle and passenger motor vehicle (.1)	Goods transport vehicle and motorbus	Goods transport vehicle and unspecified motor vehicle (.3)	Passenger motor vehicle(s) only	Passenger motor vehicle and motorbus	Passenger motor vehicle and unspecified motor vehicle (.6)	Motor- bus(es) only	Motorbus and unspecified motor vehicle	Unspecified motor vehicles
HAWAII	89	11	1	-	-	61	-	-	1	-	15
Male Female	72 17	10	1	-	-	48 13	-	-	1 -	-	13 2
White Male Female	32 28 4	6 5	1	- -	-	21 19 2	-	-	1	-	3 3
Nonwhite Male Female	57 44 13	5 5	-	-	-	40 29 11	-	-	-	=	12 10 2
PUERTO RICO	215	26	2	_	3	162		-	5	_	17
Male Female	187 28	23 3	2 -	-	3 -	138 24	-		5 -	=	16
White Male Female	179 153 26	22 19 3	2 2	-	3 3	134 112 22	- -	-	4 4	-	14 13 1
Nonwhite	36 34 2	4	Ē	=	- - -	28 26	-	-	1	-	3 3
VIRGIN ISLANDS	7	2	-		-	2	-	-	-	-	2
Male Female	4 3	1	-	-	-	1 2	-	<u>-</u>	-	-	2 -
White Male Female	-	-	-	-	-	-	-	-	-	-	-
Nonwhite Male Female	7 4 3	1 1 2	-	:		3 1 2	- - - -	- - - -	-	-	2 2

Table 37. Deaths From Nontransport Accidents, by Place of Accident, Color, and Sex: Specified Areas, 1959

(By place of occurrence. Deaths are those assigned to category numbers E870-E936 of the Seventh Revision of the International Lists, 1955. Numbers under places of accident are fourth-digit subcategory numbers)

						PLACE OF	ACCIDENT				
AREA, COLOR, AND SEX	Total deaths	Home ¹	Farm ²	Mine and quarry	Industrial place and premises	Place for recreation and sport	Street and highway	Public building	Resident institution	Other specified places	Place not specified
		(.0)	(1.)	(.2)	(.3)	(.4)	(.5)	(.6)	(.7)	(8.)	(.9)
HAWAII	107	39	4		5	3	1	2	4	37	1
Male Female	84 23	24 15	4.		5 -	3 -	1 -	1	2 2	35 2	
White Male Female	40 29 11	17 8 9	- -	-	1	3 3	1	1	=	11	
Nonwhite Mele Female	67 55 12	22 16 6	4 4	-	4	-	-	1	4 2	26 24 2	
PUERTO RICO	506	95	18	-	15	5	61	4	8	103	19
Male Female	379 127	53 42	16 2	-	15	4 1	47 14	4 -	4	94 9	14: 5:
White Male Female	412 312 100	77 46 31	16 14 2	-	11 11	3 2	48 39 9	3 3	7	88 80	15: 11: 4:
Nonwhite Male Female	94 67 27	18 7 11	2 2	-	4	2	1.3 8 5	1	1	8 15 14 1	31
VIRGIN ISLANDS	15	3	-	-	1		3	-	_	5	
Male Female	9	1 2	-	-	1 -	_	2	- 1	-	5 -	
Wale Female	3 3	-	-	-	-		- -	-	- -	3 3	
VonwhiteFemale Female	12 6 6	3	- - -	- -	1		3 2 1	-	-	2 2	

Including home premises and any noninstitutional place of residence.

²Including buildings and land under cultivation, but excluding farm and home premises.

MARRIAGES AND DIVORCES

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959

		Divorces		Varreta and	Divorces	ATTIA	Marmi a mag	Divorces and
. AREA	Marriages	and annulments	AREA	Marriages	and annulments	AREA	Marriages	annulments
UNITED STATES1	1,494,000	395,000	ARKANSAS	18,394	5 _{5,617}	CALIFORNIA—Continued Kings	362	97
ALABAMA	30,722	14,975	Arkansas	217	47 92	Lake	70	36
	010	31.	Baxter	100	26	Lassen	38,940	34
AutaugaBaldwin	246 667	168	Benton	332	174	Madera	371	20,315 92
Barbour	200	49	BooneBradley	486	43	Marin	644	316
Bibb	130	28	Calhoun	126 54	34 10	Mariposa	47	9
Bullock	253 106	60 30	Carroll	88	22	Merced	270	170 184
Butler	229	45	Chicot	207	96	Modoc	543 44	19
Calhoun	782	393	Clark	21.5	61	Mono	6	6
Chambers	365	93	Clay	310	48	Monterey	2,090	476
Cherokee	179	31.	Cleburne	78	15	Napa	295	232
Chilton	250	85	Cleveland	84 327		Nevada	103	61
Clarke	149 236	11 53	Conway	169	33	Orange	3,508 258	1,641 118
Clay	151	👸	Craighead	662	164	Plumas	25	34
Cleburne	1119	20	CrawfordCrittenden	231,	71	Riverside	2,157	624
Coffee	316	95	Cross	657 200	148	Sacramento	2,256	1,575
ColbertConecuh	494 182	133	Dallas	1.35	10	San Benito	122 2,851	30 1,259
Coosa	122	16	Desha	182	51.	San Bernardino	7,421	3,402
Covington	703	552	Drew	127	36			
			Faulkner	267	54	San Francisco	5,847 1,232	· 2,692
Crenshaw	131	80	Franklin	136	17	San Luis Obispo	539	178
Cullman	467 256	234 79	Fulton	120 454	16 399	San Mateo	1,798	1,312
Dallas	472	115	Grant	110	24	Santa Barbara	1,470	357
De Kalb	289	89	Greene	298	83	Santa ClaraSanta Cruz	3,375 549	1,509 283
ElmoreEscambia	253	67	Hempstead	168	33	Shasta	308	201
EscambiaEtowah	806 739	105 372	Hot Spring	332	39	Sierra	4.	1
Favette	146	39	Howard	93	26	SiskiyouSolano	194	95
Franklin	244	46	Independence	183 59	49 19	-	686	345
Geneva	267	108	Jackson	279	79	Sonoma	842	405
Greene	1,06	12	Jefferson	643	270	StanislausSutter	1,010	437 51
Hale	139	24	Johnson	1.05	44	Tehama	148	63
Henry	138 537	25 132	Infayette	150 234	37 28	Trinity	37	1.3
Jackson	198	90	Lee	228	58	Tulare	1,234	344
Jefferson	5,141	2,467	Idncoln	114	27	Ventura	1,264	35 1,070
Lamar	118	19	Little River	64	23	Yolo	222	137
Lauderdale	785 209	161	Logan	142	57	Yuba	152	79
DAWTENCE	200	1	Lonoke	264	58	ľ	3 8	1
Lee	399	122	Madison	245 36	22 9	COLORADO	3 6 _{15,518}	15,900
Limestone	376	71	Miller	309	136	Adams	588	⁵ 51.
Macon	190	27	Mississippi	680	241	Alamosa	93	52
Madison	992	337	Monroe	1.59	67	ArapahoeArchuleta	710	336
Marengo	204	44	Montgomery	50	22 24	Baca	39 36	5 9
Marion	173 412	2,528 134				Bent	49	10
Mobile	2,402	1,067	Newton	38 289	109	Boulder	604	162
Monroe	175	27	Perry	60	6	Chaffee	64	32
Montgomery	1,448	441	Phillips	400	113	Clear Creek	23 53	11
Morgan	586	181.	Pike	62	20	Conejos	66	12
Perry	11.9	122	Polk	302 89	134 29	Costilla		4
Pickens	192 337	14 45	Pope	234	44	Crowlev	28	5
Randolph	198	90	Prairie	98	1.9	Custer	6	4
Russell	1,307	412	Pulaski	1,923	1,196	Delta	156	36
St. Clair	261.	48	Randolph	175	23	Denver	5,427	2,864
Shelby	374	66	St. Francis	329	65	Douglas	14 245	6 15
Sumter	173	1 1	Saline	630 51.	76	Eagle	21	. 6
Tallapoosa	719 268	172 46	Searcy	66		Elbert	30] 3
Tuscaloosa	880	298	Sebastian	528	218	El Paso	1,341	423
Walker	608	162	SevierSharp	103	24	Fremont	⁷ 180	26
Washington	168	29	Stone	23 63	17	Gilpin	91 25	46 3
Wilcox	147	2 350	Union	502	221	Grand	34	13
Winston	204	2,350	Van Buren	63	8	Gunnison	64	14
ALASKA ²	1,763	679	Washington	449	69	Hinsdale	3	
First Judicial Division	320	103	White	319	73	Huerfano	58 14	19 7
Second Judicial Division	98	10	Woodruff	136	18	Jefferson	800	245
Third Judicial Division	946	390	Yell	57	46	Kiova	17	1 11
Fourth Judicial Division	399	176	CALIFORNIA	101,314	547,572	Kit Carson	58	13
ARIZONA	10,251	¹ 6,503				Take	72	11
Apache	60	27	Alameda	4,974	2,669	La Plata	246	67
Cochise	552	239	Alpine	34	15	Iarimer	545 141	108 515
Coconino	144	_112	Butte	404	265	Lincoln	41	6
Gila	248	1271	Calaveras	40		Logan	173	32
Greenlee	115	35 27	Colusa	52	26	Mesa	451	150
Maricopa	34,587	44,147	Contra Costa	1,684	1,144	Mineral	5	1
	i .		El Dorado	136	56	Moffat	63	29
MohaveNavajo	89 216	26 63	Fresno	2,537	81.4	Montrose	131 170	47 48
Pima		1,096	Glenn	73	31	Montrose	176	35
Pinal	511.	172	Humboldt	717	322	Otero	216	65
Santa Cruz	275	21	Imperial	4,979	186	Ouray	11	4
YavapaiYuma	1,400	146 221	Inyo Kern	42	55	Park	11 33	7
TOTAL	00⊕ولد إ	1 227	very	1,982	911	POLITIES	1 33	4

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

CHARLES			(Marı	riages by place of occurrence; divorc	es by place	of legal res	idence)		
Property 1	AREA	Marriages	and -	AREA	Marriages	and	AREA	Marriages	
Free	COLORADOContinued			FLORIDA—Continued	i		GEORGIA—Continued		
Pache			3	Santa Rosa	234	75		45	3
Be Silland							Jeff Davis		10
Bookenstrom		746					Jefferson		
Description				Suwannee			Johnson		
Second				Taylor			Jones		2
Background			2	Union			Lamar	93	7
Segret			1	Volusia		507	Lanier		8
						1	Laurens		
Service	Deugwick	51	4				ree	/3	4
Main		18	6	Mashing con	,3	"	Laberty	93	22
Western 11		28		GEORGIA	48,928	8,609	Lincoln	14	5
Second			7				Long		5
No.							Lowndes		
Description	Tulia	00	9	Auxinson			McDuffi A		
Section Sect	CONNECTICUT	17,509	2,897				McIntosh		
Batched			-,	Baldwin			Macon		9
Linchiff L				Banks			Madison		17
MARINGES 100	Hartiord						l .	1.8	4
Section									20
Section									
DELAMAN 1,00			280			"	Mitchell		
Mindelland		343				465			8
December 1,000 1	Windham	578	84		87	8	Morgan		6
Section 1,000 1,	DET.AVARE	207	617				Murray	261	19
Section 1,000 1,	NOD-MATERIAL STREET	6,383	PT(Muscogee		645
Second-	Kent	328	99	Bulloch			Newton		
Misteric of Coulomin			436	Burke			Oconee	40	,
Tright Property	Sussex	289	82	Butts		1	Oglethorne	65	8
Figure	DTOMPTOM OF COLLEGE	30 222	1 070	Calhoun			Paulding		11
Accession	DISTRICT OF COLUMBIA	-0,577	1,230	Camaen	1,740	28	Peach		24
According	FIORIDA	38,588	19 550	Cardler	ee	7	Pickens		14
Abachas							Pierce		
Bay	Alachua			Catoosa			Pike		
December Company Com	Baker			Charlton					111
Devent	Bradford			Chatham					11
Browned	Brevard			Chattooga			Quitman	60	3
Cathous 39							Rabun	93	14
Carlotte-							Randolph	76	7
Clay				Clay		3			629
Childre									
Collect	CIAy	142	81,	Clayton			Schley		
Columbia 166	Collier	139	39				Seminole		
Defect	Columbia			Coffee			Spalding		118
Divis	Dade					67	Stephens		4
David							Stewart	48	4
Franchin									
Franklin	Flagler			Crisp					
Seather 1.70 1.00				i					
Calcherist-	Gadsden	179	61					1 1	10
December Collect Col	Gilchrist	47	7					150	
Dodge	Glades								
Hamilton	Gulf	89		Dodge			Tart		
Hendrand				Dooly	83	9	TOOKEDS	112	16
Hernand-				Dougherty			Towns	93	2
Highlands		20.		Douglas			Treutlen	61	-
Hillsborough							Troup		
Holmes	Hillsborough	3,413			202	*	Turner		
Indian River				Effinghem		4	Union		
December 18	Indian Biron								
Defference	Jackson						Walker	3,026	61
Larke									
Lake 484 729 Floyd 618 160 Warren 25 1 Lee 357 192 Foryth 91 1 Waxne 22 30 Leon 463 224 Franklin 123 17 Wayne 229 30 Lev 88 24 Fulton 5,414 1,576 Webster 26 1 Liberty 10 8 Colmer 35 8 Webster 26 1 Madison 73 23 Colmer 35 8 White 71 4 Manatee 493 138 Colmer 35 8 White 71 4 Marin 151 47 Green 206 32 Wilkes 57 6 9 Morror 450 265 Cready 272 20 Wilkes 57 6 9 Massau 75 34 Cready <	Lafayette					- 1	Ware	362	90
Lee 557 192 Forsyth 91 1 Washington 120 20 Levy	Lake	484	729	Floyd	618				
Levy					91.	1	Washington		
Liberty							Wayne		
Madison				rurcon	5,414	1,576			
Manatee				Gilmer	35	a l			
Mantace				Glascock			Whitfield		
Martin 151 47 Grady 272 20 Wilkinson 60 3 Monroe 450 265 Greene 75 22 Worth 226 8 Nassau 75 34 Cwinnett 391 34 Worth 226 8 Okaloosa 329 259 Hebershem 149 10 IDAHO 9,343 2,652 Orange 2,062 281 Hell 356 105 Adam 967 294 Palm Beach 1,690 75 Haralson 1,96 35 Banock 419 246 Pasco 370 139 Hart 542 Bear Lake 54 1 Palmellas 2,712 1,068 Heer' 82 5 Bingham 163 105 Polk 1,794 756 Henry 154 20 Blaine 35 15 Putnam 244 516 Houston 249				Glynn	436				
Monroe				Gordon					
Nassau							Wilkinson		
Okaloosa				Gv:nnett			MOT OTHER	446	i
Okeechobee 67 27 Hell 356 105 Ada 867 294 Orange 2,062 281 Bencock 56 4 Ada 867 294 Osceola 247 2 Palm Beach 1,196 35 Bancock 419 246 Pasco 370 1,39 Harris 91 5 Bear Lake 54 1 Pinellas 2,712 1,066 Heard 82 5 Bingham 163 105 Polk 1,794 758 Henry 154 20 Blaine 35 15 Putnam 244 516 Houston 249 56 Boise 14 2 St. Johns 233 174 Irvin 62 4 Bonee 223 59							IDAHO	9.343	2.652
Orange- 2,062 281 Hancock 56 4 Ada 867 294 Oscella- 247 2 1,690 755 Haralson 1,196 35 Bannock 419 246 Pasco- 370 139 Harris- 91 5 Bear Lake 54 1 Pinellas- 2,712 1,066 Heari- 82 5 Bingham 163 105 Polk- 1,794 756 Henry- 154 20 Blaine 35 15 Putnam- 244 516 Houston 249 56 Boise- 14 - St. Johns- 233 174 Irvin 62 4 Bonier- 223 59	Okeechobee	67	27	Hall	356				
Palm Beach 1,690 755 Haralson 1,196 35 Bannock 419 246 Pasco 370 139 Hart 542 - Benevah 47 24 Pinellas 2,712 1,066 Heard 82 5 Bingham 163 105 Polk 1,794 756 Henry 154 20 Blaine 35 15 Putnam 244 516 Houston 249 56 Boise 14 - St Johns 233 174 Irvin 62 4 Bonneck 419 246 15 163 105 163 105 163 105 15 15 15 15 15 15 15 15 15 15 15 15 15 163 105 163 105 163 15 15 15 15 15 15 15 163 10 163				Hancock					
Pasco				l İ		_ [
Pasco	raus seacn	⊥,690	755	Haralson	1,196				
Pinellas	Pasco	370	139			- 1			
Polk	Pinellas			Heard		1	Bingham		
St. Johns 233 174 Irwin		1,794	756	Henry	1.54	20	Blaine		15
						1	Boise		
	St. Lucie	233 335		Jackson	62 194	4 1	Bonneville	223 766	59 189

MARRIAGES AND DIVORCES

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

		(Mari	lages by place of occurrence; divorc	es by place	or regar resi	uence)		
		Divorces	4	V	Divorces and	AREA.	Marriages	Divorces and
AREA .	Marriages	and annulments	AREA	Marriages	annulments	Anex	Farriages	annulments
_{exp} man,								
IDAHO—Continued	ļ [ILLINOIS—Continued			INDIANAContinued		
Boundary	107	1.9	Logan	261	80	Johnson	289	94
Butte	25	10	McDonough	216	88	KnoxKosciusko	308	101.
Canyon	503	214	McLean	580 653	1.30 195	Lagrange	300 ·	21.
Caribou	31	10	Macon	914	343	Lake	4,126	
Cassia	107	60	Macoupin	284	56	La Porte	728	
Clark	6	_=	Madi.son	2,044	645	Lawrence	304	96
ClearwaterCuster	84	38	Marion	342 123	80 14	Madison	1,064	2,844
Elmore	106	5	Mason	145	18	Marshall	282	67
Turnila du			Massac	333	45	Martin	82	19
Franklin Fremont	62 80	12	Menard	102	18	Miami	333	91
Gem	72	23	Mercer	156	26	Monroe	462	
Gooding	88	282	Monroe	349	1,6	Montgomery	240	52
Idaho	99	34	Montgomery	264 282	59 81	Morgan	264	84 21
Jefferson	71 91	16	Moultrie	94	25	Noble	216	56
Kootenai	3,202	267	001.0	289	55	Ohio	34	11
Latah	150	87	Peoria	1,719	600	Orange	1,39	9
Lemhi	80	21.	Perry	177	30	Owen	11.7	· 11
Lewis	28	3	Piatt	108	18	Parke	1.60	28
Lincoln	32	1.3	Pike	170	37	Perry	108 96	37 29
Madison	40	17	Pone	45	6	Porter	470	29
Minidoka	79	40	Pulaski	100 39	24	Posev	126	57
Nez Perce	549 31	163	Randolph	203	37	Pulaski	102	
Owyhee	33		Richland	160	30	Putnam	190 258	56 54
Payette	160	63	Rock Island	1,604	589	Ripley	175	22
Power	16	2	St. Clair	3,169	885	Rush	178	60
Shoshone	166	115	Saline	250	84	St. Joseph	1,881	506
Teton	16	_	Sangamon	1,234	407	Scott	162	38
Twin Falls	419	169	Schuvler	62	12	Shelby	252	118
Valley	39	1	Scott	60	10	Spencer	143	19
Washington	1.44	29	Shelby	167 50	24	StarkeSteuben	147	29 41
Yellowstone National Park (part)- County not stated	5		StarkStephenson	374	138	Sullivan	1,124	76
County not stated	1	_	Tazevell	643	309	Switzerland	53	26
ILLINOIS	87,281	522,700	Union	147	47	Tippecanoe	658	184
			Vermilion	991	227		1	
AdamsAlexander	522 190	121 32	Wabash	169	31.	Mipton	132 342	30 - 14
Bond	104	24	Warren	180	26	Vanderburgh	924	464
Boone	230	40	Washington	123	10	Vermillion	137	37
Brown	53	8	Wayne	160	25	Vigo	852	
Bureau	287	61	White	223 533	43 139	WabashWarren	245 79	68
CalhounCarroll	65 154	4 28	Will	1,432	380	Warrick	124	47
Cass	150	1.7	Williamson	423	164		i	
Champaign	894	233	Winnebago	1,698	585	Washington	135	27
Christian	777	91	Woodford	180	1.5	WayneWells	1,199 165	39
Clark	333 221	31	INDIANA	40,982	58,228	White	180	23
Clay	139	1.4			1,111	Whitlev	175	96
Clinton	180	_ 1.4	Adams	227	26	County not stated	72	-
ColesCook	319 41,861	⁵ 122 ⁵ 11,991	Allen	1,783 425	159	IOWA	25,116	4,594
Crawford	189	30	Benton	107	14	TOWA	23,210	4,554
Cumberland	88	l ii	Blackford	128	· 51	Adair	84	12
De Kalb	363	1.05	Boone	225	73	Adams	44	15
De Witt	220	54	Brown	59	11	AllamakeeAppanoose	210 134	8 25
Douglas	172	26	Carroll	183	28	Appanoose	66	7
Du Page	1,656	265	Clark	1,693		Benton	1.64	22
Edgar	274 80	35		-		Black Hawk	81.1.	302
Effingham		35	Clay	182	53	Bremer		31
Favette	148	33	Clinton	246 50	49 32	Bremer	150	13 27
Ford	134	22	Daviess	197	51	11	1	1
FranklinFulton	388 312	118	Dearborn	551		Buena Vista	131	18
Gallatin	2,657	30	Decatur	177	-==	Butler	11.7	15
	1		De Kalb Delaware	263 1,000	57	Calhour	107 185	10 13
Greene	128	23	Dubois	212	27	Cass	168	16
GrundyHamilton	196	29 16	Elkhart	840	287	Cedar	102	20
Hancock	72 174	15	l		_	Cerro Gordo	1,439	97
Hardin	56	26	FayetteFloyd	211 463	54	Cherokee	1,281	29 6
Henderson	58	22	Fountain	202	34	Clarke	52	15
Henry	338	66 31	Franklin	168	51	Clay		16
IroquoisJackson	332 408	63	Fulton	169	44	Clayton	176	11
Jasper	82	6	GibsonGrant	219 622	54 291	Clinton	727	112
-			Greene	228	194	Crawford	136	. 8
Jefferson		76 28	Hamilton	289	202	Dallas		33
JerseyJo Daviess	203		Hancock	257	102	Decatur		12 15
Johnson	70	6	Harrison	158	30	Delaware	131	10
Kane	1,660		Hendricks	251	30	Des Moines		1.03
Kankakee			Henry	413	171	Dickinson	1	1.9
Kendall	1	22	Howard	611.		Dubuque		45
Knox		221	HuntingtonJackson		60	Ennet		14 25
Lake	3,145 895	452 243	JacksonJasper	247 1.39	120 25	Floyd		25 19 8
La Salle			Jay			Franklin	90	8
Lee	298	45	Jefferson	209	60	Fremont		12
Livingston	252	39	Jennings	168	36	Greene	. (99	1.7

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

		(Mar)	riages by place of occurrence, divor	ces by place	oi legal res	idence)		
AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	ARRA	Marriages	Divorces and annulments
IOWA-Continued			KANSAS—Continued			KENTUCKYContinued		
GrundyGuthrie	98	8	Ellis	198	8	Boyle	186	45
Hamilton	95 127	16 24	Ellsworth	49	7	Bracken	8	6
Hancock	113	6	Ford	129 186	43 51	BreathittBreckinridge	15	13
Hardin	167	21	Franklin	161	46	Bullitt	96 132	35 30
Harrison	188	30	Geary	298	96	Butler	56	14
Howard	106	28	Gove	35	1	Caldwell	66	30
Humboldt	77	9	Grant	46 22	9 14	CallowayCampbell	12	31
Ida	64	8	Gray	39	5	Carlisle	133	12
Iowa			Greeley	21	1	Carroll		1
Jackson	94 195	10 20	Greenwood	71	21	Carter	133 185	21
Jasper	225	48	Hamilton	42	4	Casey	20	27
JeffersonJohnson	106	22	Harper	57 318	6 43	Christian	115	261
Jones	529 152	73	Haskell	13	2	Clay	233 198	70 51
Keokuk	98	20	Hodgeman	12	2	Clinton	16	23
Kossuth	189	8	Jackson	86	12	Crittenden	3	23
Lee	366	89	Jefferson	82 47	1.5 5	Cumberland	30	21
Ldnn	928	349	GC#CII	*) °		27	178
Loui sa	63	10	Johnson	562	21.7	Edmondson	32	11
Lucas	84	17	Kearney	20	2	Estill	46	17
Lyon	136	5	KingmanKiowa	77	6	Fayette	123 863	35 413
Madison	1.03	e	Labette	33 174	3 51	Fleming	95	18
Mahaska Marion	157	50	Lane	18	7	Floyd	5	93
Marshall	185 259	31 84	Leavenworth	340	103	Franklin	217	84
Mills	425	18	Lancoln	35	2	Gallatin	16	29
Mitchell	126	5	Linn	64 41	8 3	Garrard	58	25
Monona	97	18	_ =			Grant	86	7
Monroe	79	9	Lyon	230 190	50	Graves	211	77
Montgomery	120	19	Marion	1.09	25 7	Grayson	21	47
Muscatine	282	90	Marshall	156	15	Green	96	16
O'Brien	115	7	Meade	43.	5	Greenup	546	
Page	78 192	9 42	Mismi	131	46	Hardin	5 472	6 180
Palo Alto	128	10	Montgomery	81 329	130	Harlan	22	150
Plymouth	157	13	Morris	62	9	Harrison	21	45
Pocahontas	95	11	Morton	21	8	Hart	22	
Polk	2,133	908	Nemaha	3.00	_	Henderson	89	108
Pottawattamie	877	210	Neosho	122 112	3 30	Henry	94	36
Poweshiek	119	14	Ness	37	3	Hickman	6	11
Ringgold	62	12	Norton	65	12	HopkinsJackson	17	118
Scott	113 926	15 315	OsugeOsborne	111	15	Jefferson	103 4,464	32 1,919
Shelby	98	6	Ottawa	34 62	7 3	Jessamine	132	- 50
Sioux	211	4	Pawnee	63	25	Johnson	9	71
Story	296	52	Phillips	62	9	Knott	1,612	
Taylor	125	13	Pottawatomic	80	18			
	10	3	Pratt	96	23	Knox	83 28	12
Union	112	17	Remo	31	3	Laurel	195	46
Van Buren	71	17	Republic	425 87	166 12	Lawrence	30	
Warren	389 156	135 26	Rice	98	16	Lee	76	24
Washington	140	12	Riley	281	65	Leslie	88 107	45 81
Wayne	69	8	Rooks	81. 51	21.	Levis	200	32
Webster	340	72	Russell	89	12	Lincoln	74	36
Winnebago	122	10	Saline	398	143	Livingston	-	22
Winneshiek	195	15	Contt			Logan	2	59
Woodbury	706	250	Scott	50 2,355	1,186	Lyon	16	7
Wright	865 111	4 25	Seward	82	39	McCracken	25	220
S		23	Shawnee	1,085	580	McCreary	119 55	42
KANSAS	16,040	4,963	SheridanSherman	35	3	Madison	285	20 76
Allen	-		Smith	65 72	11	Magoffin	45	49
Anderson	113	35 17	Stafford	50	11	Marion	136	16
Atchison	151	40	Stanton	11	2	MarshallMartin	112	38
Barber	57	11	Stevens	27	7		149	26
BartonBourbon	247	57	Summer	226	47	Mason Meade	334	38
Brown	104	37 20	Thomas	60	13	Menifee	27 11	22 6
Butler	260	86	Wabaunsee	31 41	8	Mercer	89	
Chase	25	5	Wallace	18	-	Metcalfe	8	19
Chautauqua	72	7	Washington	79	5	Monroe Montgomery	8 8	20
Cherokec	185	67	Wilson	1.6	6	Morgan	126 28	32 52
Cheyenne	35	4	Wocdson	72 32	25	Muhlenberg	124	110
Clark	29	5	Wyandotte	1,559	564	Nelson	144	28
Clay	71	14			İ	Nicholas	₂₀	-
CloudCoffey	113	22	KENTUCKY	18,323	56,888	NichoLas	36 118	5 31
Comanche	26	15 3	Adair			Oldham	145	
Cowley	283	99	Allen	88 68	32 23	Owen	59	18
Curr. Po us		i	Anderson	85	14	Owsley	29	13
CrawfordDecatur	221	52	Ballard	36	12	Pendleton	43	16
Dickinson	38 186	5 33	Barren	47	52	Perry	315	69
Doniphan	140	15	Bell	14 81	120	PikePowell	3 73	
Douglas	380	84	Boone	148	31	Pulaski	274	97
EdwardsElk	42	9	Bourbon	1.40	41	Robertson	13	
	30	10	Boyd	792	[]	Rockcastle	11	45

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

Marriage Marriage			(Marr	iages by place of occurrence; divorc	es by place	or regar resi	uerice),		
Description 19	AREA	Marriages	and	AREA	Marriages	and	AREA	Marriages	Divorces and annulments
Description 19	KENTUCKY —Continued			MAINE —Continued			MICHIGAN ⁹ —Continued		
Basel	m	70	47	Manual and	710	03.5	-	1	
Section 10	Russell			Knox					15 39
Shalps	Scott		42	Lincoln			Jackson		394
Special	Shelby			Oxford			Kalamazoo		467
Section 10	Simpson						Kalkaska		7
Section	Spencer			Piscataquis			Kent		481
Section	Todd			Somerset			Take		3 11
Part Part	Trigg			Waldo			Lapeer		85
Maching Mach		74	ا ۾	Washington			Leelanau		12
March 190 45 190				York	855	158			
April		386		MATEUT AND	20 770	E 270	Lenawee		168
Section				PIARTLAND	39,770	2,319	Tues		73 5
Section				Allegany	2,502	139			13
Section	Webster			Anne Arundel			Macomb		665
Section Sect	Wolfe				3,185		Mani stee	135	34
County or detects	Woodford						Marquette		62
Maintail		6	-				Mason		37
### ### ### ### ### ### ### ### ### ##			5				Mecosta		· 28
Marie Mari	LOUISIANA	21,453	3,666	Cecil			Ne nomithee		
Alber	Acadia	467	56	Charles			Midland	371	42
Accession	Allen			Dorchester	247	56	Missaukee	54	8
Account	Ascension	216	30	There is need also					48
Appellace	Assumption	1.59	20			1 1			81. 3
Minute	Avoyelles			Harford			Muskegon		3 323
Marth	Bionville			Howard			Newaygo		43
Coldon- 1,050 250	Bossier			Kent	179		Oakland	3,871	1,570
Calcaderal S88 725 France Uscomps	Caddo		1				Oceana	114	25
CALLOWID September Septe	Calcasieu		234	Prince Georges	2,453	• 604	Ogemaw	87	9
Section	Coldwall	59	17	Oneen Annes	153	24			8
Catalonals	Cemeron			St. Marysi					23
Calabors	Catahoula	72	20	Somerset			Oscoda		5
Description 1,005				Talbot		30	Otsego		12
Rest Barton Nough			1 ;	Washington			Ottawa		104
Bact Carroll							Presque Isle		10
Part				WORCESTER	421	35	Koscomon		17 302
Symmogration 255	East Feliciana		1 1	MASSACHUSETTS	135,950	5,458	St. Clair		239
December Section Sec	Evangeline	295	40			-,	St. Joseph		113
December Section Sec			l ' l	Barnstable	533			İ	l
Derville							Sanilac		37
Derville 219				Dikes			Shimmaso		129
Justice			1 3				Tuscola		53
Jefferson Jack Ja	Jackson	138		Franklin			Van Buren		80
Lafequette				Hampden	2,817	542	Washtenaw	1,359	356
LaCourche				77			Wayne		6,205
La Salle	Isfourche			Middlesev			Wexford	173	30
	La Salle			Nantucket			MININESOTA	23 100	3,820
Livingston	Tinnelm	220	75	Norfolk	3,059	332	TEMESOII.		- 5,525
Mailson	Livingston			Plymouth					14
Ratchitoches	Madison			Suffolk			Anoka		60
Calcain	Morehouse		49	wordester	3,671	638	Becker		29 23
Age	Natchitoches			MTCHTGAN9	58.826	16,168	Benton		11
Plangual Inspector 197							Big Stone		12
Red River				Alcona	49	7	Blue Earth		46
Register Sel	Pointe Coupee						Brown		9
Red. River	Rapides						Carlton		39
Richland	Red River	75	23				Carver	142	12
Sabine	Richland	140	15	Arenac		ا م ا	Cass	101	25
St. Bernard St. Charles 124 21 Bary 864 179 Clay 345 St. Charles 124 21 Bay 864 179 Clay 345 St. James 34 4 5 St. James 34 4 5 St. James 34 4 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 5 St. James 34 St. James 3			28		53	10	Chippewa		13
St.				Barry	,21.6		Chisago	1.04	6
St. James				Bay					34
St. John the Beptist			1	Denzie	1 76	17			3 70
St. Landry				Berrien	1.571	378			10
St. Mary				Branch			Crow Wing		54
St. Mary		208] 14	Calhoun	1,238	452	Dakota		92
St. Tammany	St. Mary	351	62		308				3
Tanglyahoa	St. Tammany			Charlevoix			1		
Clare	Tangipahoa	474		Chippeys					21
Active color							Filmore		20
Crawford				Clinton					45
Vermon				Crawford					30
Washington	Vernon			1-21	1	_	Grant	45	7
Ret Description Sectio	Washington	357							1,309
West Baton Rouge 143 26 Emmet 12 143 14 Isanti 78 West Carroll 112 6cnessee 2,938 970 10 Ttasca 294 Winn 118 6cnessee 202 29 Jackson 203 Farish not stated 19 6cgehic 283 61 Kanabec 55 MAINE 7,599 1,977 Houghton 286 64 Kittson 55 Androscoggin 730 163 Houghton 266 57 Lac qui Parle 94 Cumberland 1,460 512 Ingham 1,949 555 Lake of the Woods 54	Webster	46	44						9
Section 112 Consider 2,958 970 1 1 1 2 2 3 3 3 3 3 3 3 3	West Baton Rouge	143	26	Enmet			Teanti		8 4
West Feliciana	West Carroll			Genesee				1 "	1
Min	West Feliciana		ן בנ	Gladwin	87	10		294	43
MAINE							Jackson	208	9
MATRIE	Farish not stated	19	-			1 (Kanabec		9
Androscoggin	MATNE	7 500	1.077			1	Kandiyohi		19
Androsecoggin	1.0.1.10)) القوش		318	64			8 33
Aroostook 629 136 Huron 193 28 Lake 63 Cumberland 1,460 512 Ingham 1,849 563 Lake of the Woods 34		730	163	Houghton	266	37			7
Cumberland 1,460 512 Ingham 1,849 563 Lake of the Woods 34	Aroostook	629	136	Huron	193	28	Lake		1.5
							Lake of the Woods		3
Franklin				Lonia			Le Sueur		18

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

			riages by place of occurrence; divor	oob by place	Of legal res	ruence)		
AREA Marri	iages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
MINNESOTAContinued			MISSISSIPPI-Continued			MISSOURI-Continued		
Lyon	1.48	21	Lincoln	203	51	Johnson	187	56
McLeod	159	6	Lowndes	342	83	Knox	51	12
Marshall	47 100	3	Madison	247	86	Laclede	197	52
Martin	225	14	Marshall	217 263	65 32	LafayetteLawrence	210 171	53
Meeker	128	7	Monroe	240	76	Lewis	86	44 23
Mille Lacs	116 162	15 12	Montgomery	95	23	Lincoln	93	22
Mower	329	44	Newton	205 145	67	LinnLivingston	127	32
Murray	79	ı	Noxubee	102	34 26	McDonald	181 97	31 31
Nicollet			Oktibbeha	141	31	Macon		
Nobles	112 192	11 15	Panola	231	46	Madison	154 40	29 20
Norman	72	3	Pearl River	299	89	Maries	55	10
Olmsted	474	90	Pike	83 301	16	Marion	366	10
Otter Tail	282 89	33	Pontotoc	156	124 41	Miller	156 104	16 28
Pine	297	16	Prentiss	218	39	Mississippi	229	49
Pipestone	304	12	Quitman	165	29	Moniteau	90	8
PolkPope	372	36	Scott	262 160	36 62	Monroe	51 80	11
rope	56	1		100	ا ت	PD110gome1y-		. 19
Ramsey	2,448	652	Sharkey	60	15	Morgan	50	13
Red Lake	46	2	Simpson	174 93	50 25	New Madrid	293	58
Redwood	158 118	6	Stone	101	25 16	Newton	192 202	80 35
Rice	227	30	Sunflower	337	51	Oregon	60	4
Rock	299	5	TallahatchieTate	203	29	Osage	65	1
RoseauSt. Louis	115	3 75 7	Tippah	. 161 140	23 15	Ozark	39 385	3 107
Scott	1,489	357	Tishomingo	191	25	Perry	123	107
Sherburne	74	6	Tunica	169	22	Pettis	328	101
			Union	145	34	Phelps	232	52
SibleyStearns	102 5 6 5	30	Walthall	133	26	Pike	175	44
Steele	155	41	Washington	379 840	143 205	Platte	118	35
Stevens	57	6	Wayne	119	40	Pulaski	43 8 3 32	17 103
Swift Todd	90	12	Webster	80	14	Putnam	114	6
Traverse	147 74	7 6	WilkinsonWinston	177	25	Ralls	136	9
Wabasha	103	15	Yalobusha	156 85	40 14	Randolph	163 162	52
Wadena	95	11	Yazoo	238	64	Reynolds	43	41 11
Waseca	96	8	County not stated	67	-	Ripley	71	21
Washington	306	52	MISSOURI	535,380	77 994	St. Charles	531	58
Watonwan	109	16	1200000	33,360	11,824	St. Clair	62	16
Wilkin	88	5	Adai r	255	45	St. Francois	267	87
Winona	295 177	31 10	AndrewAtchison	85	1.8	St. Louis (independent city)	2,672 7,897	1,286 2,801
Yellow Medicine	119	9	Audrain	82 168	22 41	Ste. Genevieve	62	2
		1	Barry	185	39	SalineSchuyler	161	52
MISSISSIPPI20	0,447	5,108	BartonBates	35	34	Scotland	133 65	2 7
Adams	322	142	Benton	30 38	29 13			
Alcorn	659	82	Bollinger	64	17	Scott	320	92
Attala	109	32 50	Boone	409	106	Shelby	76 49	15 10
Benton	67	7	BuchananButler	832	324	Stoddard	321	45
BolivarCalhoun	410	87	Caldwell	496 52	153	Stone	63	16
Carroll	121 68	23 17	Callaway	156	40	Sullivan	54 84	12
Chickasaw	135	25	Camden		1	Texas	174	41
Choctaw	60	6	Cape Cirardeau	372	81	Vernon	147	53
Claiborne			Carter	83 31	18	Warren	76	16
Clarke	60 156	32 31	Cass	371	61	Washington	116	18
Clay	127	26	Cedar	3	30	Webster	60 118	21 51
CoahomaCopiah	329	70	Chariton	75	13	Worth	39	1.
Covington	218	68 29	Christian	148	19	Wright	99	20
De Soto	1,230	40	Clark	165	18	MONTANA	6,228	2,062
Forrest	461	224	Clinton	408 79	206			2,002
FranklinGeorge	79 237	28 28	Cole	398	86	Beaverhead	79	25
	201	20	Cooper	115	8	Big HornBlaine	110 78	52 9 -
Greene	103	12	CrawfordDade	104	54	Broadwater	17	27
Grenada	166	50	Dallas	39 70	13 49	Carbon	128	14
	313 1,272	59 5 61	Daviess	ı	1	Carter	4	3
Hinds 1	1,476		De Kalb	54 42	19 5	Chouteau	682 116	229 10
Holmes	168	32	Dent	100	26	Custer	174	53
HumphreysIssaquenaIssaquena	128	24	Douglas	103	2	Daniels	28	2
Itawamba	23 149		DunklinFranklin	425 401	116 70	Dawson	106	27
Jackson	768	168	Gasconade	92	13	Deer Lodge	111	51
Tacnon			Gentry	68	10	FallonFergus	35	13
Jasper	140 85		Greene	960	496	Flathead	120 2 44	50 98
Jefferson Davis	95	17		95	34	Gallatin	222	66
Jones	553	150	Harrison	149	15	Garfield	3	
KemperLafayette	78		Henry	173	39	Glacier	111	43
	133	36	Hickory	32 41	11	Granite	18	ī
Lamar	140		Howard	88	21	Hill	189	62
Lauderdale	531	177	Howell	218	42	Jefferson	83	8
Laurence	56	31	Iron	81	13	Judith Basin	15	8
			Jackson====	E 020 1	וחודים			
Lawrence	144 336	28 95	JacksonJasperJeffersonJefferson	5,830 624	2,712 398	Lake	84 304	53 117

MARRIAGES AND DIVORCES

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
MONTANA—Continued			NEBRASKA—Continued	<u> </u>		NEW MEXICO	11,113	
Lincoln	56 20	32 2	Merrick	58 53	10	Bernalillo	2,443	829 2
Madison	39	7	Nance	44	2	Chaves	198	253
Meagher	19	7	Nemaha	81	5	Colfax	832	18
Mineral	108 432	8 205	Nuckolls	55 181	6 20	Curry	544 62	7
Musselshell	36	10	Pawnee	28	20	Dona Ana	1,261	258
Park	102	57	Perkins	25	3	Eddv	484	44
Petroleum	3	1 8	Phelps	62 65	4	GrantGrant	275 95	57 12
Phillips	35	·	Pierce	65	-	GuadaTupe	33	15
Pondera	51	17	Platte	154	16	Harding	13	5
Powder River	24	3	Polk	40	.5	Hidelgo	746	3
Prairie	62	14	Red Willow	99	15 18	Iea	57,5 110	19
Revalli	86	28	Rock	15	3	Los Alamos	42	
Richland	132	7	Saline	86	12	Tuna	.519	31
Rosevelt	91. 44	61. 18	Sarpy	696 148	37	McKinley	362 45	55 17
Sanders	55	20	Scotts Bluff	291	62	Mora	76	
Sheridan	82		Seward	122	5	Quay	21.7	. 34
Silver Bow	374	168	m	70	ا ا	1	a ₁₆₂	İ
Stillwater	88	6	Sheridan	79	8 2	Rio Arriba	198	<u></u>
Sweet Grass	24	7	Sioux	26		Sandoval	216	17
Teton	81	2 41	Stanton	29	3	San Juan	459	191
Treasure	7	2	Thomas	112	7	San Miguel	220 605	46
Valley	144	26	Thurston	32	2 3	Sierra	86	30
Wheatland	29 17	6						
Yellowstone	778	275	Valley	51.	2	Socorro	98	40
Yellowstone National Park (part)	_	-	Washington	88 52	. 17	Taos	174	14
	1	0.007	Webster	54	1 4	Union	246	7
NEBRASKA	10,724	2,201	Wheeler	6	-	Valencia	22	103
Adams	232	54	York	102	1.4		10200 527	7 007
Antelope	73	4	NEVADA	3 _{60,365}	9,509	NEW YORK	10120,517	7,691
Arthur	6	-	INVADA	40,000		Albany	1,734	164
Blaine	29	ī	Churchill	200	119	Allegany	326	26
Boone	44	ī	ClarkDouglas	28,261 1,364	3,964 51	Broome	1,295	117
Box_Butte	96	5	Elko	2,005	132	Cattaraugus	415	20
Brown	30 29	2 9	Esmeralda	74	6	Chautauqua	905	50
Buffalo	180	35	Eureka	36	8	Chemung	620	97
			Humboldt	673 15	63 15	Chenango	264 483	45 36
Burt	75	16	Lincoln	136	16	Columbia	273	15
Butler	74 154	3 21	Lyon	61	31	Cortland	281	35
Cedar	80	5	Mineral	189	67	Delaware	273	31.
Chase	31	5	Nye	176	49	Dutchess	854	75
CherryCheyenne	56 110	7 41	Ormsby	4,957	401	Erie	6,558 199	779
Clay	53	7	Pershing	125	29	Essex	31.7	19
Colfax	77	2	Storey	21,178	9 4,463	Fulton	303	81.
Cuming	74	6	White Pine	466	86	Genesee	342	43
Custer	98	20		1	1 1	Greene	186 27	15
Dakota	237	15 17	NEW HAMPSHIRE	7,287	1,049			_
Dawson	129	28	1			Herkimer	383	24
Deuel	20	3	Belknap	256 193	54 35	Jefferson	674 146	60
DixonDodge	56	1	Cheshire	620	101	Livingston	278	18
Douglas	285 2,299	46 912	Coos	277	47	Madison	336	60
Dundy	27	4	Grafton	407	85 270	Monroe	3,509 345	425 43
Fillmore	48	7	Hillsborough	2,039 582	104	Montgomery	4.835	144
Franklin	44	5	Rockingham	2,233	169		, , , , ,	
Frontier	17	1	Strafford	439	178	New York City	66,887	3,263
Furnas	35	8	Sullivan	241	66	Bronx (Bronx Borough) Kings (Brooklyn Borough)	9,981 17,206	505 827
GageGarden	208 29	34 4	NEW JERSEY	20 650	اميدرا	New York (Manhattan Borough)	27,980	968
Garfield	20		XEW JEROSI	38,659	4,446	Queens (Queens Borough)	10,491	888
Gosper	15	1	Atlantic	1,137	168	Richmond (Richmond Borough)	1,229	75
Greeley	3 28	1 2	Bergen	4,143	383	Niagara	1,476	169
Hall	285	57	Burlington	1,127 2,625	164 426	Oneida	1,657	96
Hamilton	66	2	Cape May	333	46	OnondagaOntario		324 38
Harlan	43	2	Cumberland	750	152	Orange		
Hayes	3	· -	Gloucester	7,422 812	789 114	Orleans	222	
Hitchcock	40	_4	Hudson	4,780	533	Oswego		49
Holt	11.3	끄	Hunterdon	279	19	Otsego	330 162	40 23
Howard	37	5	l ,,,	·	l i	Rensselaer	868	
Jefferson	148	12	Mercer	1,767 2,191	260 193		İ	
Johnson	46	4	Monmouth	1,851	183	Rockland	555	31
Kearney	46	5	Morris	1,290	160	St. Lawrence	724 551	65 49
Keith	77 6	15 2	OceanPassaic	620	51 270	Schenectady	809	1,89
Kimball	62	ا تا	Salem	2,626 375	270 62	Schoharie	137	8
Knox	69	8				Schuyler	ľ	
Lancaster	1,051	332	Somerset	709	89	Seneca	168	
Lincoln	185 9	65	Sussex	304 2,852	27 330	SteubenSuffolk	639 2,699	115 75
Loup	_	2	Warren	385	27	Sullivan	2,655	56
McPherson	5	-	Military establishments	281	1	Tioga	211	12
Madison	175	29	State institutions	: - !	-	Tompkins	1 444	60

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
NEW YORK-Continued			NORTH CAROLINA—Continued			OHTO-Continued		
		1	_					
Ulster	697 319	49 57	Sampson	213 40	28 29	Coshocton	259 329	57 135
Washington	328	39	Stanly	182	25	Cuyahoga	11,301	3,851
Wayne	443	30	Stokes		52	Darke	335	90
Westchester	4,034	128	SurrySwain	391	60	Defiance	195	55
WyomingYates	216 140	23	Transylvania	178	18	Delaware	297 437	109 143
County not stated	3,863	-	Tyrrell	28		Fairfield	469	137
Various as bas best	3 600 000		Union	169	30	Fayette	173	55
NORTH CAROLINA	3 ⁶ 29,986	6,369	Vance	7411	22	Franklin	5,160	2,314
Alamance	636	159	Wake	1,135	244	Fulton	170	1.5
Alexander	100	17	Warren	216	15	Gallia	206	50
Aleghany	811	10	Washington	103	18	Geauga	239	68
AnsonAshe	57 220	15 27	Wayne	183 598	12	Greene	554 317	198
Avery	89	4	Wilkes	539	65	Hamilton	4,927	1,917
Beaufort		61	Wilson	461	110	Hancock	359	89
Bertie	227	28	Yadkin	د1.7	15	Hardin	233	59
BladenBrunswick		19 15	Yancey	1.50	10	Harrison	128 152	25 21
DIGHSWICK	46	12	NORTH DAKOTA	4,282	590	henry	152	"
Buncombe	1,029	381		1,000		Highland	233	69
Burke	286	64	Adams	28	1	Hocking	195	54
Cabarrus	364	158	Barnes	97	22	Holmes	160	22
CaldwellCanden	464	71 2	BensonBillings	52 8	7	Huron	513	85
Carteret	206	29	Bottineau	81	9	Jackson	263 618	67 196
Caswell	116	2	Bowman	25	4	Knox	241	75
Catawba	394	104	Burke	35	9	Lake	544	310
ChathemCherokee	162	17	Burleigh	279	52	Lawrence	402	126
Cherokee	94	. 15	Cass	460 75	107 2	Licking	621	236
Chowan		l 8	000000000000000000000000000000000000000	,,,	["]	Logan	263	92
Clay	12	l ž	Dickey	37	6	Lorain	1,127	396
Cleveland	227	76	Divide	59	5	Lucas	4,919	1,283
Craven	141	69	DunnEddy	24	1	Madison	192	37
Cumberland	514 533	102 162	Emmons	43 62	4 3	Mahoning	1,889	581 146
Currituck	246	4	Foster	35	2	Medina	339	139
Dare	39	5	Golden Valley	15	1	Meigs		33
Davidson	499	101	Grand Forks	512	62	Mercer	217	25
Davie	109	15	Griggs	31 31	1	Miami	577	181
Duplin	244	41		J.,		Monroe	96	11
Durham	626	245	Hettinger	36	2	Montromery	3,804	1,823
Edgecombe	⁷ 365	47	Kidder	28	3	Morgan	85	11
ForsythFranklin	1,092 196	315	La Moure	47 25		Morrow Muskingum	136 610	31 84
Gaston	435	231 231	McHenry	55	7	Noble	83	6
Gates	61	4	McIntosh	45	2	Ottawa	208	48
Graham	31	1	McKenzie	31	7	Paulding	80	13
Granville	210	26	McLean	74	27	Perry	211	41
Greene	112	ا ک	Mercer	176	15	Pickaway	263	85
Guilford	1,772	478	PDI CON	1		Pike	162	34
Halifax	564	61	Mountrail	76	8	Portage	521	181
Harnett	208	61	NelsonOliver	44	1	Preble	216	64
Haywood	293 211	44 37	Pembina	23 83	8	Putnam	205 905	276
Hertford	147	26	Pierce	81	2	Ross		104
Hoke	31	18	Ramsey	75	23	Sandusky	440	83
Hyde	30	1	Ransom	54	3	Scioto	627	172
Jackson	342 68	70	Renville	29 110	14	Seneca	451 047	89 47
backbon	30	"	Rolette	70	5	Bueiby	- C-2.7	1
Johnston	463	76			1	Stark	2,369	
Jones	54	6	Sargent	47	4	Summit	3,253	1,375
Lenoir	141 377	39 85	SheridanSioux	27 24	1 1	Trumbull	1,168	
Lincoln	7107	35	Slope	2	-	Union	166	
McDowell	209	37	Stark	153	15	Van Wert	188	49
Macon	95	24	Steele	27	3	Vinton	112	1.3
Madison	113	16 28	Stutsman	186 29	2 <u>1</u>	llo nmon	1	140
Mecklenburg	216 1,049	495	Traill	66	3	Warren	441 307	149 45
	2,010	""	Walsh	111	13	Wayne	520	
Mitchell	116	2	Ward	422	72	Williams	348	40
Montgomery	57	2	Wells	56	1	Wood		114
Moore	158 533	49 143	wititens	1.35	35	Wyandot	1.34	26
New Hanover	393	163	OHIO	66,877	22,655	OKLAHOMA¹	30,170	13,133
Northampton	64	24				1		-
Onslow	457	79	Adams	191	64	Adarri		
Orange	248	36	AllenAshland	730	247 80	AlfaliaAtoka		
Pamlico	69 1,321	61	Ashtabula	261 636	201	Beaver		63 17
	-,,,,,	"	Athens	274	83	Beckham		
Pender	1.15	7	Auglaize	225	41	Blaine	89	31
Perquimans	257	9	Belmont	557	137	Bryan		
Person	234	18 98	BrownButler	181	69 547	Caddo		
Polk	484 40	98	Carroll	1,303	30	Carter		76 182
Randolph	327	70]	1]
Ri chmond	126	56	Champaign	238	66	Cherokee		
Robeson	162	104	Clark	953	446	Choctaw		
Rockingham	777 426	123 74	Clinton	456 339	178 76	Cimarron	54 411	
	155	50				Coal		

MARRIAGES AND DIVORCES

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

	· · · · · · · · · · · · · · · · · · ·	(=	ages by place of occurrence, director by place of ic					
AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
OK(ANOMA ¹ —Continued			OREGON—Continued			SOUTH CAROLINA—Continued		-
Comanche	826	533	Tillamook	1.34	51.	Barnvell	169	13
Cotton	91	23	Umatilla	251	155	Beaufort	333	36
Craig	98	57	Union	95	51	Berkeley	402	13
Creek	664	233	Wallowa	26	3	Calhoun	103	7
Custer	185	60	Wasco	97	59	Charleston	1,865	372
Delaware	81 41	56 14	Wheeler	481 5	242	Chester	2,409 652	43 40
Ellis	33	18	Yamhill	221	88	Chesterfield	1,617	18
Garfield	484	223	1	1		Clarendon	205	6
Garvin	220	126	PENNSYLVANIA	71,719	13,891	Colleton	307	38
Grady	344	134	Adams	279	25	Darlington	501	72
Greer	99	12 23	Allegheny	9,629	2,245	Dillon	4,244	34
Harmon	58	21	Armstrong	568	76	Dorchester	271	14
Harper	43	1.4	Bedford	1,236 193	230 31	Fairfield	143 186	13 8
Haskell	350	43	Berks	1,920	522	Florence	785	55
HughesJackson	140 237	60 140	Blair	867	172	Georgetown	241	19
Jefferson	1.00	31	Bradford	564	103	Greenville	2,364	356
Johnston	54	27	Bucks	1,631	269	Greenwood	367	63
			Butler	745	103	Hampton	173	· 14
Kay	685	162	Cambria	1,193	156	Horry	1,774	126
KingfisherKiowa	139 103	23 55	Carbon	58 359	11 39	Jasper	986	24
Kiowa	103 86	47	Centre	510	31	Kershaw	295	32
Le Flore	930	169	Chester	1,095	233	Iancaster	661	52 46
Lincoln	215	67	Clarion	322	28	Laurens	445 254	46 12
Logan	266	56	Clearfield	613	68	Lexington	556	70
Love	359	26	Clinton	255	38	McCormick	324	2
McClain	144 247	25 103	Crawford	396 590	80 104	Marion	298	25
McCurtain	2.41	103	CIAMIOIQ	330	202	Marlboro	2,154	65
McIntosh	101	47	Cumberland	640	133	Newberry	250	20
Major		7	Dauphin	1,327	406	Oconee	837	37
Marshall	593 179	42 81	DelawareElk	4,227 276	535 14	Orangeburg	513	49
Murray	108	68	Erie	1,769	243	Pickens	651	45
Muskogee	462	189	Fayette	930	155	RichlandSaluda	1,671	472
Noble	126	22	Forest	30	5	Saluda	107	1 11
Novata	11.7	44	Franklin	337	75	Spartanburg	1,455	171.
Okfuskee	114	42	Fulton	48	2	Sumter	682	88
Oklahoma	3,280	4,146	Greene	251	61	Union	283	54
Okmulgee	361	166	Huntingdon	237	49	Williamsburg	385	19
Osage	206	135	Indiana	473 350	60 45	York	4,212	125
Ottawa	4,799 124	150 25	Juniata	122	14	County not stated	13	_
Payne	368	135	Lackavanna	1,746	218	SOUTH DAKOTA	5,861	763
Pittsburg	300	139	Lancaster	1,628	363		 	
Pontotoc	268	122	Lawrence	829	171	Armstrong	-	-
Pushmataha	338 50	184 36	Lehigh	669 1,331	127 291	Beadle	138	21
Roger Mills	33	7	Luzerne	2,571	242	Bennett	36	
TIODON LIMINO -	1			1		Bon Homme	76	(1
Rogers	259	79	Lycoming	821	212	Brookings	147	15
Seminole	297	105	McKean	489 883	86	BrownBrule	279	53
Stephens	131 289	88 132	Mifflin	292	1.53	Buffalo	44 6	4
Texas	134	44	Monroe	322	67	Butte	81	18
Tillman	269	44	Montgomery	2,723	563		1	1
Tulsa	2,389	2,821	Montour	98	14	Campbell	21	<u> </u>
Wagoner	176	64	Northampton	1,503	310	Charles Mix	77	8
Washington	315	143	Northumberland	797 181	148	Clay	31. 80	2
Washita	127	36			1	Codington	219	24
Woods	136 138	36 49	PhiladelphiaPike	11,895 101	2,925	Corson	41	1.
hoort wat a second seco	138	43	Potter	196	34	Custer	. 38	6
OREGON	10,166	6,009	Schuylkill	1,245	118	Davison	125 299	20 13
			Snyder	171	18	Deuel	49	13
Baker	75	67	Somerset	403 73	80 5			
Benton	218 494	50 252	Susquehanna	511	34	Dewey	42	7
Clatsop	141	94	Tioga	432	61	Douglas	42	2
Columbia	93	36	Union	145	29	EdmundsFall River	47 140	12
Coos	384	sīe	Venango	415	85	Fall River	25	
Crook	77	35	Warren	340	71.	Grant	111	3 7
Deschutes	78 156	55 84	Washington	1,327	262	Gregory	56	3
Douglas	487	266	Wayne	222	48	Haakon	30	2
_			Westmoreland	1,954	, 356 28	Hanlin	32 43	1 6
Gilliam	10	6	York	1,105	387		20	1
Grant	50 35	23 28	County not stated	110	-	Hanson	40	-
Hood River	71	41				Harding	9	-
Jackson	419	266	RHODE ISLAND	5,770	1,049	Hughes	197 89	26
Jefferson	37	14	Bristol	218	45	Hutchinson	17	Ī
Josephine		125	Kent	599	128	Jackson	19	2
Klemath	259 14	202	Newport	557	98	Jerauld	32	1 -
Lane	1,062	555	Providence	3,996	728	Jones	14	1
	1	1	Washington	400	50	Kingsbury	54 75	6
LincolnLinn	165 377	72 127	SOUTH CAROLINA	39 661	3 034	Tarke	75	1.2
Malheur	101	51		38,661	3,034	Lawrence	182	27
Marion	809	31.1	Abbeville	180	22	Lincoln	70	4
Morrow	15	5	Aiken	1,123	99	Lyman	26	
Multnomah	2,864	2,303	AllendaleAnderson	267	9	McCook	55	4
PolkSherman	145	64	Bamberg	730 18	120	McPherson	49 65	1 -
Over 18001-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	, ,		11		. ,		., 05	• -

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

(Marriages by place of occurrence; divorces by place of legal residence)

(Marriages by place of occurrence; divorces by place of legal residence)												
AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments				
SOUTH DAKOTAContinued			TENNESSEE — Continued			TEXAS Continued						
Meade	103	24	Perry	28	6	De Witt	151	33				
Mellette	20	6	Pickett	108	6	Dickens	57	13				
Miner	23 674	3 178	Polk	51 302	17 54	Dimmit Donley	100 51	17 23				
Moody	50	6	Rhea	1.35	104	Duval	159	21				
Pennington	595	148	Roane	299	86	Eastland	182	62				
Perkins	37 51	3 2	Robertson	1,048	71 78	Ector	761 9	526 2				
Roberts	137	5	Scott	180	45	Ellis	439	120				
Sanborn	18	2	Sequatchie	62	17	El Paso	2,566	1,058				
Shannon	_8	-	Sevier	265	67	Erath	143	52				
SpinkStanley	70 42	1 8	ShelbySmith	5,824 143	1,544 25	Falls	249 176	29 67				
Sully	15	ı	Stewart	56	14	Fayette	153	14				
Todd	11		Sullivan	716	238	Fisher	73	9				
Tripp	67	끄	Summer	364 360	90	FloydFoard	110 24	19				
Turner	71	4	Trousdale	188	5	Fort Bend	1,157	61				
Union	211 73	1 13	Unicoi	126	36	Franklin	39	13				
Washabaugh	(2)	13	Union	131	12	Freestone	106	. 32				
Yankton	201	17	Van Buren	20	1	Frio	106	10				
Ziebach	1.6	3	Warren	173	62	Gaines	³ 181	33				
TENNESSEE	30,213	9,205	Washington	486	151	Galveston	1,318	680				
	r-		Wayne	69 211	13	GarzaGillespie	75 102	7 12				
Anderson	613	194	White	112	53 33	Glasscock	4	3				
BedfordBenton	206	63	Williamson	286	46	Goliad	44	9				
Bledsoe	41	30 16	Wilson	241	42	Gonzales	³ 154	43				
Blount	458	118	TEXAS	⁵ 93,258	35,623	Grayson	301 740	136 255				
Bradley	274	190	I.E.Ar.S	33,236	33,023							
CampbellCannon	1,481 182	73 18	Anderson	224	95	Gregg		256				
Carroll	175	46	Andrews	119	35	GrimesGuadalupe	105 31,588	35 69				
Carter	319	89	AngelinaAransas	402 151	174 26	Hale	376	91				
Cheatham	102	10	Archer	³ 66	13	Hall	92	11.				
Chester	68	12	Armstrong	58	5	Hamilton	67	_ _				
Claiborne	443	53	Austin	1.89 92	19 10	HansfordHardeman	41 87	21 26				
Clay	404	17	Bailey	124	45	Hardin		110				
Cocke	240 163	66 72	Bandera	46	10	Harris	10,708	5,713				
Crockett	134	21	Bastrop	177	37	Harrison	1 161	101				
Cumberland	312	37	Baylor	60	1.6	Hartley	1,161	181				
Davidson	2,750	1,178	Bee	205	111	Haskell	104	24				
Decatur	59	21	Bear	959 95,218	432 2,613	Hays	238	34				
De Kalb	90	25	Blanco	46	1 1	Hemphill	30 213	8 50				
Dickson	165	24	Borden	7	3	Hidalgo	1,475	307				
DyerFayette	246 178	64 37	Bosque	70 638	13 237	H111	210	50				
Fentress	114	39	Box1c	030	251	Hockley	208 120	56				
Franklin	138	66	Brazoria	595	1.97	nood	120	19				
Gibson	375 254	124 39	Brazos	304 64	147	Hopkins	138	51				
Grainger	125	3	Briscoe	26	5	Houston	177	40				
Greene	315	86	Brooks	125	15	Howard	425 21	174				
Grundy	20		Brown	239	121	Hunt	455	115				
Hamblen	79 405	37 126	Burnet	80 133	19 26	Hutchinson		130				
Hamilton	988	903	Caldwell	172	38	Trion	37 88	29				
Hancock	335	15	Calhoun	143	64	Jackson	103	31				
Hardin	140 137	32 29	Callahan	80	18	Jasper	234	90				
Hawkins	163	35	Cameron	1,325	280	Jeff Davis						
Haywood	216	63	Cump	74	16	Jeff Davis	³ 2,153	1,064				
Henry	143 181	45 64	Carson	60	14	Jim Hogg	57	. 8				
	701	04	Castro	167 36	43 10	Jim Wells	337	76				
Hickman	84	13	Chambers	127	29	JohnsonJones	319 185	121				
Houston	40 70	7	Cherokee	245	71	Karnes	169	20				
Humphreys	78 41	19	Clav	112 154	6 19	Kaufman	305	79				
Jefferson	195	31		1,01	"	KendallKenedy	78	14				
Johnson	212	15	Cochran	53	5	Kenedy	2	-				
KnoxLake	1,612 102	337 19	Coleman	26	3	Kent	1.0	2				
Lauderdale	310	79 79	Collin	95 3 ₃₃₂	15 124	Kerr	132	40				
Lawrence	190	41	Collar.psworth	131	1.3	KimbleKing	32 4	- 2				
Lovde			Colorado	119	32	KingKinney	23	2				
Lincoln	49 265	19 51	Comanche	260 118	49 40	Kleberg	335	84				
Loudon	298	51	Concho	26	13	Knox	66	6				
McMinn	264	75	Cooke	1,104	68	Lamb	313 144	105 65				
McNairy	110	4d	Comme 1.1			Lampasas	116	34				
Macon	119 417	13 187	Cottle	108 62	92 1.0	_ *						
Marion	132	83	Crane	44	13	La SalleLavaca	60	9 27				
Marshall	158	38	Crockett	55	8	Lee	145 67	27 11				
Maury	319	115	CrosbyCulberson	101	14	Leon	47	32				
Meigs	40	10		20	14	Liberty	724	143				
Monroe Montgomery	245 456	30 139	Dallas	74	1.2 4,982	LimestoneLipscomb	178 26	92				
Moore	49	3	Dayson	8,030 229	4,982	Live Oak	58	15				
Morgan	125	26	Deaf Smith	1.35	20	Llano	47	9				
ObionOverton	343	56	Delta	50	11	Loving	1 212	-				
OACT POUL	362	23	Denton	9520	147	Lubbock	1,613	656				

See footnotes at end of table.

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

(Marriages by place of occurrence; divorces by place of legal residence)

		,	trages by place of occurrence, divor-					
AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
TEXAS—Continued			TEXAS—Continued	,		VIRGINIA ¹¹ —Continued		
Lynn	108	14	Wilbarger	385	52	Fluvanna	56	9
McCulloch	63	31.	Willacy	228	35	Franklin	158	36
McLennan	1,278	524	Williamson	307	70	Frederick	874	41
McMullen	16	1	Wilson	127	6	Giles	315	22
Madison	51	-	Winkler	154	54	Gloucester	70	16
Marion	200	33	Wise	144	45	Goochland	60	5
Mertin	78		Wood	113	42	Grayson ¹⁶	115	25
Mason Matagorda	33 233	5	YoakumYoung	77	24	Greensville		13
Mayerick	136	62 10		151	42	Halifax	1,162	64
MG/GIICK	1.30	10	Zapata		1	nattiax	200	1
Medina	100	21	Zavala	78	19	Hanover	198	31
Menard	26	9	UTAH	6,734	1,336	Henrico	275	21,1
Midland	672	333	OLAH	0,10±	1,000	Henry	21.6	54
Milam	211	43	Beaver	19	7	Highland	51.	1
Mills	24	9	Box Elder	131	47	Isle of Wight	83	23
Mitchell	127	15	Cache	634	26	James City	31	13
Montague	108	26	Carbon	95	35	King and Queen	36	18
Montgomery	340	212	Daggett	11	-	King George	38	5
Moore	124	55	Davis	187	99	King William	38	. 9
Morris	115	25	Duchesne	36	6	Lancaster	55	
Mo+ley	20		Emery	34	5	Too	506	23
Nacogdoches	29 237	5 92	Garfield	14	2	Loudoun	526 227	40
Navarro	333	98	Grand	44	9	Iouisa	1.05	16
Newton	250	44	Iron	64		Lunenburg	87	19
Nolan	182	75	Juab	19	I [1	Madison	67	9
Nueces	2,149	881	Kane	15	[Mathews	45	7
Ochiltree	123	32	Millard	22	ı . II	Mecklenburg	220	57
Oldham	16	1	Morgan	17	2	Middlesex	59	11.
Orange	1,041	268	Piute	īi	3	Montgomery	230	38
Palo Pinto	236	143	Rich	16	2	Nansemond	187	46
	1		Salt Lake	3,247	664	1	1	
Panola	144	40	San Juan	51.	1.7	Nelson	91	1 11
Parker	1,359	64	Sanpete	285	14	New Kent	24	5
Permer	95	15				Norfolk	311	186
Polk	72 148	37 41	Sevier	61	1	Northampton	109 57	14 13
Potter	1,294	189	Summit	38	4	Nottoway	95	25
Presidio	36	15	Tooele	61	32	Orange	98	19
Rains	33	4	Uintah	68	25	Page	152	26
Randall	178	91	Wasatch	459 30	12.	Patrick	85	7
Reagan	27	16	Washington	449	12	Pittsylvania	401	68
-			Wayne	12	12	,		
Real	11.	5	Weber	594	313	Powhatan	31	4
Red River	106	29	Not stated	l ĭii		Prince Edward	96	31
Reeves	213	59				Prince George	107	5
Refugio	79	14	VERMONT	3,235	487	Prince William	576	36
Roberts	. 9	3				Princess Anne ¹⁷	453	279
Robertson	120 3 ₆₃₉	14	Addison	1.34	1.3	Pulaski	195	40
Runnels	154	18 31	Bennington	268	54	Rappahannock	30	1
Rusk	297	99	Caledonia	203	36	Richmond	272	2 79
Sabine	54	26	Chittenden	569	75	Rockbridge	169	31.
DGD LINE			Franklin	54	6	Nocabi Tuge		ł
San Augustine	163	19	Grand Isle	239 33	33 2	Rockinghem18	406	39
San Jacinto	101	23			1	Russell	953	22
San Patricio	376	123	Lamoille	96	23	Scott	946 150	28
San Saba	54	17	Orange	152	14	Smyth	234	36 38
Schleicher	24	2	Orleans	151	20	Southempton	191	28
Scurry	158	97	Rutland	341	54	Spotsylvania	60	20
Shackelford	73	8	Washington	330	60	Stafford	79	23
Shelby	534	70	Windsor	313	43 54	Surry	. 38	5
Sherman	9	4	Windsor	352	54	Sussex	78	l š
Smith	758	313	VIRGINIA ¹¹	37,768	7,111		i j	1
Somervell	42	13		21,100		Tazewell	562	64
Starr	140	2	Accomack	71	47	Warren	173	28
Stephens	92	52	Albemarle	126	53	Washington	268	46
Sterling	20	. 1	Alleghany 12	264	33	Westmoreland	69	
Stonewall	30	5	Amelia	48	10	Wise ¹⁹	642	80
Sutton	28	6	Amherst	178	18	Wythe	142	27
Swi sher	98	19	Appomettox	85	12	York	84	1.5
Tarrant	3,875	2,762	Arlington	2,654	299	Indonesiant Cities	, 1	í
Taylor	999	545	Augusta	259	50	Independent Cities	}	Í
Terrell	12	1	Bedford	102	5	Alexandria	1,475	233
m		ا ا		152	16	Bristol	225	41
TerryThrockmorton	236 27	48	Bland	6 1	7	Buena Vista	51	ii
Titus	159	17 59	Botetourt	87	. 16	Charlottesville	312	70
Tom Green	611	351	Brunswick	1.63	19	0240b 72	381.	4
Travis	1,912	828	Buchanan	251	39	Colonial Heights14		
Trinity	76	27	Buckingham	74	11	Colonial Heights ¹⁴ Covington ¹²		
Tyler	120	26	Campbell	148 91	24	Danville	507	137
Upshur	174	45	Caroli ¹³	129	22	Falls Church15		
Upton	48	15	Charles City	37	34 5	Fredericksburg	253	28
Uvalde	129	27	Charles City	93	18	1		1
		-	OHOUT TO COCCURE	33	10	Galax ¹³ 16		
Val Verde	206	46	Chesterfield ¹⁴	312	1.37	Hampton ²⁰	455	142
Van Zandt	1.99	57	Clarke	90	12	Harrisonburg ¹⁸		
Victoria	354	123	Craig	14	5	Woneyell	125	38
Walker	297	59	Cilnener	يَند	20	Lynchburg	452	101
Waller	150	21	Cumberland	51	14	Martinsville	183	37
Ward	139	68	Dickenson	882	37	Newport News ²¹	853	302
Washington	162	20	Dinwiddie	72	19	Nonfolk	2,171'	629
Webb	689	82	Eccey	53	7	Norton19		
Wharton	340 154	84 25	Fairfax ¹⁵	866	232	Petersburg	396	114
Wheeler		25 586	Fauguier	207	36	Portsmouth	783	482
WICUITA	. 1,776	1 200	Floyd	105	5 1	Redford	80	17

GENERAL TABLES

Table 1. Marriages, and Divorces and Annulments: United States, Each State and County, 1959—Continued

(Marriages by place of occurrence; divorces by place of legal residence)

4 752 248 9 31 8 24 8 36 36 27 5 9,341 3 14 3 138 138 138 138 138 138 138 138 138 1	WEST VIRGINIA—Continued Harrison————————————————————————————————————	422 131 42 2,230 144 38 487 283 422 300	136 31 37 642 35 60 102 140 94 67	WISCONSIN—Continued Jefferson—Juneau—Kenosha—Kenosha—Kewaunee—La Crosse—Lafayette—Langlade—Lincoln—Manitowoc—Marathon—	344 130 663 133 455 110 128 138 484	60 25 184 7 81 13 22 26
5 248 74 59 31 8 24 6	Jackson	131 42 2,230 144 38 487 283 422 300	31 37 642 35 60 102 140 94 67	Juneau Kenosha- Kevaunee La Crosse- Lafayette- Langlade- Lincoln- Manttowoc- Marathon-	130 663 133 455 110 128 138	25 184 7 81 13 22 26
5 248 74 59 31 8 24 6	Jefferson	42 2,230 144 38 487 283 422 300	37 642 35 60 102 140 94 67	Kenosha- Kevaunee- la Crosse- Lafayette- Langlade- Lincoln- Manttowoc- Marathon-	663 133 455 110 128 138 484	184 7 81 13 22 26
9 31 8 24 3 36 1 9 8 27 5 9,341 3 14 5 38 7 130	Kanawha	2,230 144 38 487 283 422 300	642 35 60 102 140 94 67	Kewannee La Crosse Lafayette Langlade Lincoln Manttowoc Marathon	133 455 110 128 138 484	7 81 13 22 26
8 24 36 36 9 8 27 6 9,341 3 14 3 38 7 150	Lincoln- Logan- McDowell- Marion- Marshall- Mason- Mercer-	38 487 283 422 300	60 102 140 94 67	Lafayette	455 110 128 138 484	81 13 22 26
36 36 9 8 27 6 9,341 3 14 38 130 38 130	Logan- McDowell Marion Marshall Mason Mercer	487 283 422 300	102 140 94 67	Lincoln	128 138 484	22 26
1 9 8 27 5 9,341 3 14 5 38 7 130	McDowell Marion Marshall Masshall Masson	283 422 300	140 94 67	Lincoln	138 484	26
3 14 38 130	Marshall	422 300 222	9 4. 67	Manitowoc	484	
9,341 3 14 5 38 7 130	Mason	222			559	45
3 14 0 38 7 130	Mercer			la		63
38 7 130	Mercer			Marinette	236	39
38 7 130		278	52 167	Marquette	67	3 000
7 130		56	52	Monroe	6,660 218	1,666 35
3 170	Mingo	451	132	Oconto	188	11
	Monongalia	319 48	107 15	OneidaOutagamie	162	27
3 100 L 399	Morgan	25	6	Ozaukee	700 190	8 4 27
13	Nicholas	169	60	Pepin	52	_
	Ohio	566	104	Pierce	133	, в
	1 0.0020 00.1	32	12	Polk	140	23
	Pleasants	157	6			10
		74 50	11	Racine	898	10 20 9
	Putnam	196		Richland	125	17
213	Raleigh	531	170		684	213
51		183	47			14 23
	Roane			Sauk	249	56
	Summers	120	23	Sawyer	67	11
59	Taylor	62	20	Shawano	283	29
30	Tucker	04	,,,		563	93
122	Tyler					9
	Upshur	169	20	Vernon	166	13
;		283	76	Vilas	62	12
	Wetzel				340	107
	Wirt	- 12	3	Washburn	76	14
1,124		595	179	Washington		10
1 01	wyoming	268	71	Waupaca		73 33
	Uttacerory			Waushara	68	8
1	WISCONSIN	25,637	4,657			122
	Adams	35	7	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	424	50
		133	31	WYOMING	3,077	1,220
				Albany	770	
	Brown	865	113	Big Horn		67 28
		89	6	Campbell	41	25
			- 1			55
388	Chippewa	317	44	Crook		17 7
5 2 300	Clark	226	22	Fremont	199	72
	Columbia	267	ابد			19
	Crawford	142	ii l	Johnson		43 22
	Dane		300	Laramie		293
27	Door			Lincoln	57	23
37	Douglas	300		Natrona	428	257
		174	13			14 62
22				Platte	50	20
5	Fond du Lac	473		Sheridan	159	68
109	1	1	i i	Sublette		10 44
11	Grant		- ,	Teton	84	11
10	Green	149	28	Uinta	1	19
	Green Lake	98	14	Washakie	61	26
	Tron				66	1.8
	Jackson			Tellowstone National Park (part)		-
24 3 (E2 & C41 5 6 8 8 2 3 7 7 8 2 4 3 C9 6 4 9 5 5 5 L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5 5 C L 5	22	Pendleton Pend	Pendleton 32	Pendleton 32 12 12 33 4 8 Pleasants 157 6 6 Pocahontas 74 11 12 12 13 12 13 13 14 15 15 15 15 15 15 15	Packet P	Person

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Table 2. Marriages by State of Occurrence Distributed According to State of Residence of Bride and of Groom: Marriage-Registration Area, 23 Reporting States, 1959

(Data were not available for the following States in the marriage-registration area: Delaware, Florida, Kentucky, Louisiana, New Hampshire, New Jersey, Ohio, Wisconsin, and Wyoming)

	Total marriages	Marriages occurring					MARRI	AGES OF N	ONRESIDE	NTS BY ST	ATE OF R	ESIDENCE					
STATE OF OCCURRENCE	occurring in State	in State of residence	Total.	Ala.	Alaska	Ariz.	Ark.	Calif.	Colo.	Conn.	Del.	D.C.	Fla.	Ga.	Idaho	132.	Ind.
BRIDE																	
. Total	619,425	522,816	94,708	3,708	37	872	448	1,329	497	1,373	1,018	2,549	8,592	1,317	363	2,363	1,200
Alaska	50,722 1,763 101,314 17,509 48,928 9,343	27,084 1,610 97,704 14,896 32,601 5,100	3,638 153 3,367 2,613 16,050 4,243	2 18 5 2,818 4	12 - 3 5	4 2 718 1 3 20	14 1 19 1 19 5	31 23 24 44 185	5 1 71 4 5 43	9 1 25 31 3	- 3 1 13	. 3 1 15 15 17 2	1,085 5 50 18 6,841 5	1,072 3 11 3 	2 1 19 2 2	80 4 135 6 116 20	52 3 47 4 131 2
Iowa Kansas Maine Mayland Mayland Michigan Michigan	25,116 16,040 7,599 39,770 58,826 20,447	18,687 14,061 7,074 21,737 55,963 16,288	6,420 1,978 525 18,033 2,863 4,062	22 7 614	1 4	8 9 10 9 4	7 29 - 4 6 233	51, 43 6 57 43 31	31 80 7 7 5	1 4 39 346 6 6	902	5 2 7 1,516 10 4	17 14 11 84 47 91	6 10 - 26 6 23	2 3 - 2 2 1	943 67 4 54 290 234	39 16 5 37 347 46
Montana Nebraska Nev York (excl. N.Y.C.) Oregon Pennsylvania Rhode Island	6,228 10,724 53,630 10,166 71,719 5,770	5,307 9,431 49,767 9,600 68,163 5,259	921 1,293 2,615 553 3,544 511	3 4 1 6	1 2 5	5 7 8 5	1 - 2 2 -	44 28 42 176 37 3	14 110 7 4 , 5	587 1 30 60	- 8 - 61	17 17 1 80 1	2 4 47 5 69 7	1 2 11 3 7 4	93 4 1 27 -	13 21 37 4 28 4	5 8 12 3 18 3
South Dakota Tennessee Viteh Virginia	5,861 30,213 6,734 3,235 37,768	4,423 25,398 5,619 2,668 24,376	1,438 4,814 1,115 567 13,392	1 157 3 1 26	1 2	2 6 43 - 5	1 93 2 - 9	22 33 358 2 46	22 5 57 1	3 1 57 163	1 1 21	13 2 1 836	59 3 13	80 5 - 41	3 1 191 - 7	20 193 15 1 74	6 344 3 1 68
GROOM Total	619,425	492,679	121,243	4,142	66	1,091	679	2,641	892	2,028	1,204	2,715	9,570	1,938	564	4,098	1,968
Alaska	30,722 1,763 101,314 17,509 48,928 9,343	25,703 1,708 92,418 13,830 31,583 4,765	5,018 55 5,373 3,678 17,264 4,578	2,877 42 9 2,877	- 18 - 1	5 1 812 6 11 16	32 1 59 3 31 7	74 11 68 112 257	11 137 10 18 49	17 45 38 5	1 6 9 10	14 1 11 23 34 3	1,297 1 89 36 6,880	1,239 49 10	5 1 72 5 2	164 - 288 48 179 27	98 - 94 18 162 5
Iowa	25,116 16,040 7,599 39,770 58,826 20,447	17,425 12,908 6,307 20,600 54,051 15,368	7,683 3,131 1,292 19,170 4,775 4,986	6 23 · 4 27 17 701	4 1 - 3	20 19 2 13 20 11	18 29 5 17 14 239	138 125 45 95 156 78	68 126 5 18 25 12	4 21 105 383 28 9	1 - 936 4 1	10 9 9 1,539 22 7	26 46 25 169 89 146	11 22 14 53 35 61	9 2 6 10 2	1,219 150 24 124 591 303	56 41 10 63 526 69
Montana	6,228 10,724 53,630 10,166 71,719 5,770	5,005 8,552 47,002 8,956 64,547 4,439	1,223 2,172 4,861 1,199 7,157 1,330	5 5 21 9 25 12	- 4 - 13 - -	8 2 12 14 19 5	4 7 10 3 14 4	55 95 134 356 142 24	23 179 16 20 28 5	1 6 797 7 129 118	2 21 ·1 157 3	2 5 41 1 134 8	8 15 126 7 156 32	5 12 31 4 38 10	96 10 6 67 3	14 83 127 14 148 30	8 28 54 8 73 21
South Dakota	5,861 30,213 6,734 3,235 37,768	3,940 23,663 5,434 2,407 22,068	1,921 6,550 1,300 827 15,700	3 260 4 1 85	1 2 - 4	7 15 55 1 17	8 116 6 - 52	34 106 404 10 122	26 18 69 1 27	1 14 2 97 201	7 2 2 41	1 21 2 2 816	7 177 3 5 223	5 196 6 1 127	6 9 233 - 9	38 321 16 3 187	17 442 6 3 166

Table 2. Marriages by State of Occurrence Distributed According to State of Residence of Bride and of Groom: Marriage-Registration Area, 23 Reporting States, 1959—Continued

(Data were not available for the following States in the marriage-registration area: Delaware, Florida, Kentucky, Louisiana, New Hampshire, New Jersey, Ohio, Wisconsin, and Wyoming)

					-			wyoming											
						MAI	RRIAGES	OF NONRE	SIDENTS 1	BY STATE	OF RESI	DENCEC	ontinued						
STATE OF OCCURRENCE	Iowa	Kans.	Ку.	La.	Maine	Md.	Mass.	Mich.	Minn.	Mius.	Mo.	Mont.	Nebr.	Nev.	N.H.	N.J.	N. Mex.	N.Y.	N.C.
BRIDE																			
Total	1,107	356	3,666	1,072	126	976	1,788	793	3,512	462	1,447	427	1,350	180	279	3,071	122	6,684	1,881
Alabama Alaska California Connecticut Georgia Idaho	6 1 47 2 15 8	9 1 58 3 17	27 - 12 3 143 3	95 - 31 2 49 2	2 3 7 16 9	12 2 10 8 39 2	18 5 44 458 48 2	31 1 86 14 119 4	3 63 1 15 16	277 1 10 1 60 3	25 3 66 5 50 5	5 2 19 - 4 344	1 1 33 - 6 15	1 2 55 1 -	2 - 4 14 4	13 2 37 73 59 1	4 46 - 1 7	57 5 160 1,738 149 5	23 22 6 316 2
Iowa	30 2 11 23 8	24 1 13 3 8	9 1 20 10 57	4 13 1 9 1 808	1 17 3 2	2 1 3 11 6	6 7 176 122 8 11	58 26 10 55	2,723 24 1 14 41 5	2 9 - 6 4	171 751 - 17 19 117	5 2 1 1	790 237 - 7 5	2 2 3 -	83 13 1	1 12 1,677 8	85 - 3 4 4	13 15 56 1,773 67 19	8 5 4 77 9 11
Montana Nebraska New York (excl. N.Y.C.) Oregon Rhode Island	6 632 1 5 7	5 163 4 1 4	3 5 - 16 1	5 2 6 2	1 2 18 - 9 8	1 2 18 - 130 4	2 5 300 1 42 290	5 12 51 5 42 3	23 26 9 2 8	1 3 2	7 45 11 4 12 3	2 7 2	8 7 6 1	3 3 1 5 2	2 13 2 4 7	2 238 2 531 8	4 2 2 1 2	3 7 3 1.586 37	3 8 3 15 3
South Dakota	272 13 2 1 14	7 14 6 - 8	2 2,289 2 2 - 1,054	2 23 5 12	1 3 1 7 16	1 8 3 - 713	5 5 166 87	6 124 4 1 100	500 8 6 - 23	1 70 2 -	10 88 8 1 29	18 1 10 1 3	213 6 8 - 3	81 - 5	2 - 118 9	2 10 4 13 570	3 3 15 - 8	3 30 14 112 852	1 119 8 1 1,237
GROOM																	0.7	0.000	6 202
Total	1,545	699	3,973	1,496	270	1,549	2,932	1,569	3,985	743	2,033	559	1,747	256	473	4,617	273	8,687	2,396
Alabama- Alaska- California- Connecticut- Georgia- Idaho	17 1 109 7 26 10	19 98 11 19	54 1 28 8 179 6	131 63 1 104 7	13 39 13 39	24 34 33 57 3	26 81 624 60 4	65 166 44 170 12	12 74 7 17 22	54 54 2 95	116 11 65 14	4 1 45 - 6 368	1.5 64 9 7 18	115 2 19	10 29 10 1	39 - 67 161 104 5	4 1 74 5 9 15	82 1 228 1,956 287 18	71 57 24 410 7
Iowa- Kansas- Maine- Maryland- Michigan- Mississippi-	71 14 29 50 18	74 7 16 27 17	12 20 11 53 46 73	7 29 5 25 12 946	2 9 20 12 6	15 12 10 29 12	25 24 288 159 40 14	91 60 27 93	2,826 45 10 30 70 16	10 17 6 19 10	252 860 15 32 71 135	13 5 7 8 2	935 284 5 15 17	1 2 4 3	1 3 157 20 1 4	17 15 35 1,728 49	16 32 1 15 8 13	61 53 120 1,886 213 42	11 21 15 103 25 39
Montana	12 723 22 5 21 14	10 237 19 6 17 3	9 15 25 3 25 16	5 16 3 20 10	3 6 45 3 18 16	4 9 91 2 333 18	5 14 494 11 163 463	12 33 120 12 139 28	40 53 26 14 33 16	1 5 8 2 8 4	9 63 29 8 37 15	7 5 16 8 5	15 8 9 8 4	2 3 1 6 5	35 1 13 17	3 17 527 8 1,285	5 9 10 1 6	13 38 16 2,192 141	7 8 42 9 59
South Dakota	299 32 5 1 59	24 29 6 - 41	8 2,314 2 5 1,060	3 54 4 - 51	1 7 1 17 30	9 44 3 3 804	1 37 5 221 175	28 179 6 7 225	603 19 6 3 45	1 123 2 1 50	22 138 13 5 90	27 4 13 1 13	272 16 9 2 25	2 5 73 - 7	4 3 139 20	5 34 1 19 440	7 5 27 -	10 104 21 160 1,045	8 187 3 5 1,267

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Table 2. Marriages by State of Occurrence Distributed According to State of Residence of Bride and of Groom: Marriage-Registration Area, 23 Reporting States, 1959—Continued

(Data were not available for the following States in the marriage-registration area: Delaware, Florida, Kentucky, Louisiana, New Hampshire, New Jersey, Ohio, Wisconsin, and Wyoming)

	T							Johns											
						MARRIA	GES OF N	ONRESIDE	NTS BY S	TATE OF	RESIDEN	CE —Con	tinued						Resi - dence
STATE OF OCCURRENCE	N. Dak.	Ohio	Okla.	Oreg.	Pa.	R.I.	s.c.	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	Outside U.S.	not stat- ed
BRIDE																			
Total	323	4,447	497	681	12,063	217	769	208	6,591	720	204	104	2,132	3,321	3,446	1,754	478	1,788	1,901
Alabama	2 1 10 4 8	49 1 75 10 248 6	7 1 69 1 14	4 7 210 2 4 344	34 7 81 32 107 9	1 7 91 11 1	10 1 8 1 635 3	1 2 13 1 2 7	489 1 38 4 3,612	40 8 181 6 72 19	46 1 1 125	2 1 13 3	18 3 22 9 87 2	26 177 1 3 2,641	11 1 19 4 46 3	7 2 31 4 14 8	9 - - - 60	9 12 419 24 41 269	243 277
Iowa	20 3 6 3	21 29 4 576 1,329	8 293 1 6 20	7 8 10 3 6	12 18 14 7,274 41 13	10 38 3	1 5 5 20 2 6	68 7 2 1 3	9 9 4 34 15 1,466	25 76 8 24 15 73	- 5 - 4 -	34	9 7 5 1,511 13 6	2 8 2 12 9	4 7 1,538 7 3	1,264 24 1 16 258 13	1 4 - 1 2	29 44 41 53 152 12	9 1 - - 97
Montana	117 3 2 -	3 6 151 4 533 4	3 12 9 1 3	18 7 2 	5 5 605 2 	20 - 5	6 1 5 2	31 57 - 2 2	1 2 5 1 5 4	7 12 11 5 18	8 1 4 1	1 63 1 2	1 26 2 57 4	107 9 3 217 4 3	2 1 12 - 72 2	9 8 5 3 8 1	158 62 1	197 12 229 24 51 20	1,248 13 12
South Dakota	136 - 1 1 5	6 467 8 4 872	6 21 3 -	4 3 27 12	5 29 3 7 3,750	1 - 7 21	18 1 - 39	 1 4 - 3	1 2 2 2 886	8 41 23 3 42	2	1 - , 8	2 343 4 -	9 7 66 - 10	3 36 - 1,674	21 15 8 - 34	100 1 75 - 2	7 29 22 44 48	1 -
· GROOM															}				
Total	458	6,304	895	959	13,248	372	1,147	358	6,772	1,770	366	201	2,805	3,875	3,583	2,297	630	1,805	5,503
Alabama	9 21 - 7 12	106 1 163 48 293 14	17 1 121 7 49 11	4 3 347 8 7 390	82 1 135 109 181 21	9 7 115 14	45 1 31 12 725 1	6 25 - 7 7	570 2 58 9 3,490 5	118 - 358 20 170 40	2 1 106 5 3 164	5 11 18 3	60 2 48 33 178 5	9 14 322 13 32 2,612	24 20 6 46 3	19 77 11 35 12	33 2 2 65	25 5 294 48 27 266	3,523 1 81
Iowa	35 10 8 10 4	57 73 41 683 1,553 76	18 385 6 21 25 30	13 23 7 12 7 5	26 66 80 7,324 105 36	3 8 24 40 13 2	9 16 8 53 14 19	99 18 3 6 7 6	11 42 10 42 29 1,488	48 142 20 79 58 164	1 10 6 3	2 10 8 1	18 22 22 22 1,588 46 32	17 24 10 23 23 13	5 23 12 1,490 30 10	1,336 49 18 34 383 23	12 14 - 8 3	19 22 37 48 234 13	8 1 - - - 93
Montana	129 9 5 5 1	6 27 288 8 1,044 28	10 39 15 10 16 5	27 14 5 10 3	21 36 904 6	2 58 1 25	3 9 20 1 21 8	40 95 4 4 11 2	5 9 16 4 34 14	25 41 53 18 60 18	17 3 6 13 4 1	3 109 1 7 3	6 17 106 6 175 24	159 19 17 422 18 6	3 10 28 2 143 9	16 43 31 8 46 10	171 87 6 2 2	203 11 271 29 80 26	1,767 11 15 1
South Dakota	169 3 3 1 12	16 647 7 15 1,110	7 39 8 1 54	6 13 36 1 18	16 95 12 18 3,905	1 6 2 11 31	3 41 3 - 104	1 4 - 13	8 4 5 917	19 137 24 4 154	5 2 13	6	9 399 3 6	9 21 62 2 28	5 45 3 5 1,661	37 33 8 1 67	119 3 85 1 9	8 22 23 41 53	1

All Marriages, First Marriages, and Remarriages, by Resident Status of Bride and Groom in State Where Married: Marriage-Registration Area, Total of 30 Reporting States, 1959

(Data were not available for the following States in the marriage-registration area: Kentucky and New Jersey)

RESIDENT STATUS	All marriages	First marriages	Remar- riages	Previous marital status not stated	RESIDENT STATUS	All marriages	First marriages	Remar- riages	Previous marital status not stated
BRIDE	784,727	596,237	182,826	5,664	GROOM	784,727	604,678	174,804	5,245
Resident bride	625,279	525,273 481,112 41,525 2,636	148,643 139,394 8,570 679	5,281 4,775 501 7	Resident groom	640,873 625,279 15,322 272	498,364 487,607 10,595 162	138,017 133,279 4,635 103	4,492 4,393 92 7
Nonresident bride	15,322 89,253	70,675 10,619 59,656 400	34,009 4,613 29,338 58	349 90 259 -	Nonresident groom	139,923 50,596 89,253 74	102,956 42,037 60,871 48	36,238 8,059 28,154 25	729 500 228 1
Residence of bride not stated	272 74	289 155 44 90	174 106 27 41	34 11 3 20	Residence of groom not stated	3,931 3,322 4 58 151	3,358 2,871 401 86	549 445 57 47	24 6 , 18

Marriages by Month: 43 Reporting States, 1959 Table 4.

(By place of occurrence)

** **********************************		·	JIACE OF C		· - · · · · · · · · · · · · · · · · · ·								
AREA	Total	Jan.	Feb.	Me.r.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
TOTAL	¹ 1,247,291	82,630	76,886	73,720	91,416	103,564	160,350	105,982	131,714	115,046	106,505	95,308	97,781
Alabama	30,722	2,165	2,041	2,182	2,072	2,510	3,481	2,727	3,164	2,465	2,415	2,238	3,262
Alaska	1,763	112	120	106	134	175	155	169	181	165	152	128	166
Arkansas	118,394	1,234	1,124	1,305	1,210	1,602	2,070	1,686	1,719	1,418	1,484	1,303	1,719
Connecticut	101,314	6,863 997	7,224 866	6,614 653	7,322	7,629 1,606	12,466 2,321	8,625 1,533	10,891	8,787 1,906	7,798 1,725	8,160 1,460	8,935 1,029
Connecticut	17,503	331	000	655	1,455	1,606	2,551	1,000	1,520	1,300	1,723	1,400	1,023
Delaware	2,383	161	135	141	181	214	334	196	265	218	188	191	159
Florida	38,588	3,064	2,941	2,980	2,901	3,105	4,521	3,181	3,542	2,969	2,815	2,973	3,596
Georgia	48,928	3,500	3,362	3,715	3,524	3,949	5,533	4,367	4,856	4,084	3,822	3,534	4,682
Idaho	¹ 9,343	518	546	615	669	795	1,192	961	1,147	957	792	606	521
Illinois	87,281	5,913	4,865	5,399	6,782	7,058	10,937	7,739	9,310	8,230	7,679	6,537	6,832
Indiana	40,982	2,676	2.599	2,402	2,802	3,340	5,322	3,529	4,378	3,700	3,694	3,173	3,367
Towa	25,116	1,508	1,532	1,270	1,668	1,969	3,807	2,043	2,988	2,409	2,075	1,907	1,940
Kansas	16,040	988	920	886	1,029	1,393	2,280	1,334	1,945	1,322	1,260	1,240	1,443
Kentucky	18,323	1,410	1,222	1,244	1,396	1,511	2,256	1,575	1,926	1,499	1,437	1,284	1,563
Louisiana	21,453	1,670	1,401	1,249	1,652	1,774	2,740	1,808	2,129	1,720	1,683	1,830	1,797
Maine	7 500	455	405	775	F 20	604	1 000	689	014	730	723	636	490
Maryland	7,599 39,770	455 2,809	405 2,729	335 2,662	520 2.992	3,345	1,098	3,659	914 4,067	3,487	3,403	3,011	3,128
Massachusetts ²	35,950	1,856	2,235	1,307	2,996	3,119	5,374	2,992	3,177	4,348	3,561	2,950	2,035
Michigan	58,826	3,836	3,519	2,815	4,248	4,739	7,945	4,979	6,924	5,749	5,684	4,528	3,860
Minnesota	23,188	1,314	1,146	959	1,659	1,879	3,743	2,014	2,722	2,465	2,049	1,711	1,527
Mississippi	20,447	3 500	3 434		3 407		0.175		3.057		3 500	3 540	0 170
Missouri ³	135,380	1,599	1,414 2,086	1,462	1,407	1,735	2,175	1,737	1,957	1,645	1,598 2,927	1,546	2,172 2,695
Montana	6.228	379	323	2,094 385	2,399 408	3,056 486	4,550 869	2,901 549	3,527 740	3,041 593	511	2,769 450	535
Nebraska	10,724	574	634	588	788	921	1,648	753	1,340	963	854	806	855
New Hampshire	7,287	498	403	375	515	625	901	733	740	728	675	606	488
New Jersey												-	
New Mexico	38,659 111,113	2,497	2,386	1,748	3,347	3,418	5,086	2,944	3,680	4,197	3,781	3,121	2,454
New York	120,517	8,290	481 6.591	431 7,332	517 9.585	605 10,675	744 15,283	527 9.668	579 12,763	547 12.047	501 10,856	502 9,300	53 8 8,127
North Dakota	4,282	192	195	167	257	287	815	367	515	421	418	331	317
Ohio	66.877	4,220	4,033	3,581	4,823	5.448	9,254	5,612	7,665	6,262	5,938	5,235	4.806
Oklahoma ²	30,170	2,615	2,281	2,587	2,415	3,131	3,315	2,339	2,674	2,189	1,935	1,994	2,695
Oregon			!										
Pennsylvania	10,166	541	549	549	568	687	1,510	. 904	1,238	1,065	770	816	969
Rhode Island	71,719 5,770	4,322 354	4,146 257	3,244	5,487 508	6,284 611	10,693	5,902	7,696 553	7,170 680	6,694 629	5,742 489	4,339 295
South Carolina	38,661	2,850	2,590	2,990	2,620	3,105	790 4,187	460 3,501	3,891	3,100	3,101	2,775	3,951
South Dakota	5,861	339	329	2,950	352	488	950	459	701	550	472	422	505
Tennessee	30,213	2,171	1,914	1,975	1,950	2,488	3,594	2,742	3,093	2,491	2,473	2,278	3,044
litah	16 77.	770	420	400	403	467	3 077	502	700	040	177	E00	774
Vermont	¹ 6,734 3,235	339	430	466	401	481	1,073	586	766	842	473	500	374 210
Virginia	37,768	198 2,474	170 2.441	128 2.627	196 2,639	241 2,859	481 4,572	301	408 3,981	358 3,344	301 3,190	243 2,736	3,300
West Virginia	13,294	959	848	827	905	1,133	1,536	3,605 1,253	1,308	1,176	1,052	987	1,310
Wisconsin	25,637	1,340	1,282	718	1,878	2,246	3,886	2,068	3,390	2,720	2,672	2,000	1,437
Wyoming	3,077	196	171	169	201	238	385	265	344	289	245	260	314
	-,				2.51				5.2		5.0		

¹Includes month not stated. ²Data estimated. ³Data incomplete.

Table 5. All Marriages, First Marriages, and Remarriages of Bride and of Groom, by Month: Marriage-Registration Area, Total of 30 Reporting States, 1959

(By place of occurrence. Data were not available for the following States in the marriage-registration area: Kentucky and New Jersey)

	· ·				(1						
MARTHAL STATUS	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
BRIDE							•				i		
All marriages	¹ 784,727	51,263	49,074	45,218	56,807	64,216	102,361	67,782	85,811	72,453	67,144	60,841	61,730
First marriages	¹ 596,237 ¹ 182,826 5,664	37,676 13,033 554	36,180 12,461 433	32,126 12,677 415	42,581 13,819 407	48,174 15,651 391	83,873 17,789 699	50,638 16,696 448	67,800 17,446 565		50,620 16,123 401	45,121 15,257 463	44,414 16,925 391
GROOM											į		
All marriages	¹ 784,727	51,263	49,074	45,218	56,807	64,216	102,361	67,782	85,811	72,453	67,144	60,841	61,730
First marriages	1604,678 1174,804 15,245	38,277 12,459 527	36,825 11,848 401	32,879 11,943 396	43,322 13,108 377	48,906 14,948 362	84,209 17,518 634	51,552 15,819 411	68,468 16,845 498	57,714 14,282 457	51.,347 15,412 385	45,853 14,553 435	

¹Includes month not stated.

Table 6. All Marriages, First Marriages, and Remarriages, by Age and Race of Bride and of Groom: Marriage-Registration Area, Total of 27 Reporting States, 1959

(By place of occurrence. Data were not available for the following States in the marriage-registration area: Kentucky, New Jersey, Ohio, Pennsylvania, and Tennessee)

			BRID	DE					GROO	DM M		
AGE	Total	White		Nonwhite		Race not	m-t-7	771.24.		Nonwhite		Race
	TOTAL	White	Total	Negro	Other	stated	Total	White	Total	Negro	Other	not stated
all marriages ^l												
Total	615,918	538,867	76,019	72,080	3,939	1,032	615,918	538,867	76,360	72,563	3,797	691
Under 15 years	1,940 7,906 31,355 43,845 86,660 69,977	1,409 6,202 27,005 38,207 78,354 63,038	525 1,672 4,297 5,555 8,102 6,813	520 1,634 4,175 5,385 7,787 6,529	5 38 122 170 315 284	6 32 53 83 204 126	6 95 1,312 7,197 28,679 42,955	1 78 1,134 6,253 25,396 38,195	5 17 177 940 3,235 4,700	5 17 176 919 3,136 4,577	- 1 21 99 123	1 4 48 60
20 years	56,119 55,191 35,729 25,416 19,291	50,385 49,487 31,705 22,027 16,521	5,646 5,627 3,977 3,351 2,744	5,317 5,302 3,682 3,056 2,478	329 325 295 295 266	88 77 47 38 26	50,689 76,147 58,014 45,197 36,216	45,391 67,799 51,625 40,074 32,063	5,233 8,250 6,329 5,080 4,119	5,069 7,978 6,067 4,844 3,867	164 272 262 236 252	65 98 60 43 34
25 years	14,809 12,269 10,526 9,570 8,860	12,533 10,275 8,798 8,048 7,389	2,261 1,979 1,717 1,515 1,466	2,053 1,801 1,557 1,395 1,361	208 178 160 120 105	15 15 11 7 5	29,902 23,943 19,785 16,818 14,436	26,332 20,918 17,288 14,640 12,495	3,538 3,001 2,481 2,163 1,932	3,252 2,726 2,258 1,958 1,773	276 275 223 205 159	32 24 16 15 9
30 years	7,826 6,964 7,059 6,231 6,295	6,516 5,923 5,939 5,222 5,278	1,298 1,035 1,111 999 1,012	1,191 961 1,052 929 965	107 74 59 70 47	12 6 9 10 5	12,425 10,557 9,587 8,141 7,800	10,769 9,126 8,239 6,913 6,612	1,646 1,423 1,341 1,218 1,182	1,497 1,313 1,237 1,133 1,114	149 110 104 85 68	10 8 7 10 6
35 years	5,931 5,328 5,158 5,190 4,831	4,973 4,462 4,334 4,374 4,040	948 856 823 811 789	909 819 801 784 765	39 37 22 27 24	10 10 1 5 2	7,110 6,490 6,021 5,894 5,570	6,023 5,471 5,049 4,902 4,673	1,079 1,013 967 984 894	1,010 958 916 951 853	69 45 51 33 41	8 6 5 8 3
40 years	4,407 3,973 4,150 3,740 3,755	3,711 3,424 3,499 3,174 3,221	690 5 <u>44</u> 6 <u>4</u> 6 558 526	668 524 627 540 515	22 20 19 18 11	6 5 5 8 8	4,952 4,429 4,397 4,237 3,927	4,090 3,793 3,698 3,587 3,299	856 633 691 638 626	831 617 670 613 597	25 16 21 25 29	6 3 8 12
45-49 years	15,802 10,781 7,486 4,986	13,402 9,263 6,467 4,413	2,370 1,506 994 566	2,327 1,472 978 550	43 34 16 16	30 12 25 7	17,628 13,258 10,050 7,502	14,747 11,237 8,325 6,352	2,864 2,011 1,711 1,145	2,747 1,912 1,653 1,111	117 99 58 34	17 10 14 5
65-69 years	3,734 1,482 631 715	3,265 1,362 588 634	465 118 42 65	451 11.7 41 62	14 1 1 3	4 2 1 16	7,465 4,088 2,390 609	6,149 3,528 2,056 547	1,310 552 332 44	1,280 543 326 39	30 9 6 5	6 8 2 18

¹ Includes 5,249 marriages of brides and 4,954 marriages of grooms for which previous marital status was not stated.

Table 6. All Marriages, First Marriages, and Remarriages, by Age and Race of Bride and of Groom: Marriage-Registration Area, Total of 27 Reporting States, 1959—Continued

(By place of occurrence. Data were not available for the following States in the marriage-registration area: Kentucky, New Jersey, Ohio, Pennsylvania, and Tennessee)

			BRII	DE					GROO	М		
AGE				Nonwhite	-	Race				Nonwhite		Race
	Total	White	Total	Negro	Other	not stated	Total	White -	Total	Negro	Other	not stated
FIRST MARRIAGES												
Total	463,116	404,738	57,597	54,287	3,310	781	470,878	413,096	57,266	54,038	3,228	516
Under 15 years	1,886	1,378	502	497 1,572	5 37	6 31	6 94	1 77	5 17	5 17	-	-
16 years	7,736	6,096 26,553	1,609 4,168	4,046	1.22	51 78	1,297	1,127	169 917	168 896	1 21	1. 4
17 years	42,797 84,132	37,317 76,112	5,402 7,821	5,234 7,515	168 306	199	7,101 28,282	6,180 25,098	3,138	3,040	98	46
19 years	66,858	60,217	6,526	6,251	275	1.15	42,165	37,567	4,540 5,029	4,419 4,868	121	58 63
20 years21 years		47,039 44,761	5,310 5,233	4,997 4,929	31.3 304	69	49,460 73,727	44,368 65,664	7,969	7,706	263	94
22 years23 years	31,006 20,509	27,386 17,549	3,580 2,931	3,300 2,657	280 274	40 29	55,161 41,927	49,075 37,119	6,029 4,769	5,772 4,547	257 222	57 39
24 years	14,192	11,906	2,269	2,024	245	17	32,579	28,763	3,786	3,545 2,887	241 260	30 29
25 years26 years	9,988	8,198 6,155	1,783 1,456	1,600 1,300	183 156	7 11	25,947 19,996	22,771 17,334	3,147 2,641	2,385	256	21
27 years	6,008 4,940	4,811 3,959	1,190	1,064 884	1.26 94	7 3	15,664 12,550	13,584	2,069 1,686	1,867 1,497	202 189	11 13
29 years	4,145	3,287	856	784	72	2	10,157	8,743	1,409	1,258	151.	5
30 years	3,325 2,648	2,615 2,140	706 506	634 460	72 46	4 2	8,168 6,397	6,988 5,427	1,172 964	1,041	131	6
32 years	2,459 2,045	1,922 1,581	532 463	492 422	40 41	5 1.	5,226 4,182	4,356 3,412	868 766	783 699	85 67	2 4
34 years	1,904	1,458	445	410	35	1	3,711	3,037	671	621	50	3
35 years	1,664 1,458	1,285 1,126	378 329	35.7 31.0	21 19	1 3	3,172 2,658	2,585 2,158	585 499	533 466	52 33	2
37 years	1,232	952 908	280 270	274 256	6 14	2	2,302	1,829 1,623	471 426	432 407	39 19	2
39 years	1,027	781	246	241	5	-	1,814	1,450	364	343	21	-
40 years	888 722	679 572	208 149	201	7 7	1 1	1,477 1,250	1,150 1,021	327 229	310 222	17 7	-
42 years	727 645	559 507	168 137	163 132	5 5	- 1	1,224	961 834	262 203	251 191	11 12	1 3
43 years	572	453	117	1.16	1	2	945	730	215	201	14	-
45-49 years	2,350 1,376	1,873 1,119	472 256	460 252	12 4	5 1	3,643 2,128	2,858	780 397	728 366	52 31	5 2
55-59 years	781.	633	146	142	4	2	1,398	1,086	310	286	24	2
60-64 years	425 275	348 233	76 42	73 42	3	1	845 659	672 479	173	162	10	-
70-74 years	92	75	16	16	-	1	217 71	176	40 14	37 13	3	1
75 years and over	31 207	30 165	1 40	37	3	2	186	156	30	27	3	-
REMARRIAGES									20 5.2	30.004		2.45
Total	147,553	130,537	16,789	16,175	614	227	140,086	122,400	17,541	16,984	557	145
Under 15 years	36	2 29	7	7	-	-		-	-	-	-	· -
16 years	203 528	192 506	10 19	10	-	1 3	17	17	-	-	-	-
18 years	1,708 2,450	1,638 2,344	67 98	61 91	6	3 8	89 300	80 283	9 17	8 16	1	-
20 years	3.169	2,982	179	163	16	8	652	621	30	28	2	1
21 years	4,688 4,468	4,414 4,149	267 312	247 298	20 14	7 7	1,764 2,344	1,665 2,203	97 138	89 133	8 5	2
23 years	4,707 4,965	4,342 4,533	356 424	335 404	21 20	9	2,894 3,334	2,700 3,092	191 238	179 227	12	3 4
25 years	4,727	4,281	438	414	24	8	3,741	3,412	327	311	16	2
26 years	4,572	1 2070						3,475	315	298 347	1.7 21.	. 2 4
		4,078 3,950	490 492	468 459	22 33	4	3,792 3,996		368	341		2
28 years	4,446 4,591	3,950 4,064	492 523	459 497	33 26	4 4	3,996 4,159	3,624 3,715	442	427	15	
28 years	4,446 4,591 4,658	3,950 4,064 4,072	492 523 583	459 497 550	33 26 33	4	3,996 4,159 4,193	3,624 3,715 3,695	442 494			4 2
28 years	4,446 4,591 4,658 4,463 4,272	3,950 4,064 4,072 3,876 3,752	492 523 583 579 516	459 497 550 544 488	33 26 33 35 28	4 4 3 8	3,996 4,159 4,193 4,174 4,111	3,624 3,715 3,695 3,732 3,663	442 494 440 446	427 486 422 428	15 8 18 18	4 2 2
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148	3,950 4,064 4,072 3,876 3,752 3,989 3,613	492 523 583 579 516 565 526	459 497 550 544 488 546 497	33 26 33 35 28 19 29	4 4 3 8 4 3 9	3,996 4,159 4,193 4,174 4,111 4,305 3,924	3,624 3,715 3,695 3,732 3,663 3,840 3,475	442 494 440 446 460 443	427 486 422 428 441 425	15 8 18 19 18	4 2 2 5 6
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804	492 523 583 579 516 565 526 548	459 497 550 544 488 546 497 536	33 26 33 35 28 19 29	4 4 3 8 4 3 9 4	3,996 4,159 4,193 4,174 4,111 4,305 3,924 4,037	3,624 3,715 3,695 3,732 3,663 3,840 3,475 3,546	442 494 440 446 460 443 489	427 486 422 428 441 425 471	15 8 18 19 18	4 2 2 5 6 2
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804 3,663 3,313	492 523 583 579 516 565 526 548 560 522	459 497 550 544 488 546 497 536 542 504	33 26 33 35 28 19 29 12	4 4 3 8 4 3 9 4 9 7	3,996 4,159 4,193 4,174 4,111 4,305 3,924 4,037 3,898 3,789	3,624 3,715 3,695 3,732 3,663 3,840 3,475 3,546 3,409 3,285	442 494 440 446 460 443 489 483 499	427 486 422 428 441 425 471 466 487	15 8 18 19 18 18 17	4 22562 65
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804 3,663	492 523 583 579 516 565 526 548 560 522 529 528	459 497 550 544 488 546 497 536 542 504 513	33 26 33 35 28 19 29 12 18 18 16	4 4 3 8 4 3 9 7 1 3	3,996 4,159 4,193 4,111 4,305 3,924 4,037 3,988 3,789 3,684 3,814	3,624 3,715 3,695 3,732 3,663 3,840 3,475 3,546 3,409 3,285 3,198 3,198 3,264	442 494 440 446 460 443 489 483 499 483 545	427 486 422 428 441 425 471 466 487 471 531	15 8 18 19 19 18 17 12 12 12	4 22562 6535
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842 3,891 3,972 3,769	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804 3,663 3,313 3,361 3,441 3,238	492 523 583 583 579 516 565 526 548 560 522 529 529	459 497 550 544 488 546 497 536 542 504 513 515 510	33 26 33 35 28 19 29 12 18 18 16 16	4 4 3 8 4 3 9 7 1 3 2	3,996 4,159 4,193 4,174 4,111 4,305 3,924 4,037 3,998 3,789 3,684 3,814 3,725	3,624 3,715 3,695 3,732 3,663 3,840 3,475 3,546 3,285 3,198 3,285 3,198 3,264 3,201	442 494 446 446 460 443 489 483 499 483 545 521	427 496 422 428 441 425 471 466 487 471 551	15 8 18 19 18 18 17 12 12 12 20	4 22 5 6 2 6 5 3 5 3
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,841 3,991 3,972 3,769 3,498 3,498	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,864 3,313 3,361 3,441 3,238 3,018 2,828	492 523 583 583 579 516 565 526 548 560 522 529 528 529 475 390	459 497 550 544 468 546 497 536 542 504 513 515 510 460 377	33 26 33 35 28 19 29 12 18 18 16 13 19	4 4 3 8 4 3 9 7 1 3 2 5	3,996 4,159 4,193 4,174 4,111 4,305 3,924 4,037 3,988 3,789 3,684 3,814 3,725 3,436 3,160	3,624 3,715 3,695 3,732 3,663 3,640 3,475 3,546 3,409 3,285 3,198 3,264 3,201 2,914 2,760	442 494 440 446 460 443 489 483 499 483 545 521 516 397	427 486 422 428 441 425 471 466 487 471 551 501 509 388	15 8 18 19 18 17 12 12 14 20 7 9	4 22562 65555 63
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842 3,891 3,972 3,769 3,498	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804 3,663 3,313 3,361 3,441 3,238 3,018	492 523 583 579 516 565 526 548 560 522 529 528 529 528	459 497 550 544 488 546 497 536 542 504 513 515 510	33 26 33 35 28 19 29 12 18 18 16 13	4 4 3 8 4 3 9 7 1 3 2 5	3,996 4,159 4,193 4,174 4,111 4,305 3,924 4,037 3,898 3,789 3,884 3,814 3,725 3,436	3,624 3,715 3,695 3,732 3,663 3,840 3,475 3,546 3,409 3,285 3,198 3,264 3,201 2,914	442 494 440 446 443 489 483 499 483 545 521 516	427 486 422 428 441 425 471 466 487 471 531 501 509 388 416 411	15 8 18 19 18 18 17 12 12 12 10 7 9 10 10	4 222562 65355 6368
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842 3,891 3,972 3,769 3,498 3,222 3,406 3,077 3,167	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804 3,313 3,361 3,441 3,238 3,018 2,930 2,654 2,757	492 523 583 579 516 565 526 548 560 522 529 529 475 390 471 416 404	459 497 550 544 468 546 497 536 542 504 513 515 510 460 377 457 404 334	33 26 33 35 29 29 12 18 18 18 15 13 14 12	4 4 4 3 8 4 3 9 4 9 7 1 3 2 5 4 5 7 6	3,996 4,193 4,174 4,111 4,305 3,924 4,037 3,988 3,789 3,684 3,143 3,725 3,436 3,160 3,162 3,167 2,962	3,624 3,715 3,695 3,732 3,663 3,840 3,475 3,546 3,265 3,265 3,264 3,201 2,760 2,730 2,736 2,736 2,736 2,555	442 494 440 446 460 443 489 483 499 483 545 521 516 397 426 423 405	427 428 429 421 425 471 466 487 471 551 501 509 388 416 411 390	15 8 18 19 18 19 10 17 12 14 20 7 9 10 12 15	4 22562 65355 63682
28 years	4,446 4,591, 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842 3,891 3,972 3,769 3,498 3,498 3,498 3,498 3,498 3,149 3,167	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,613 3,361 3,361 3,361 3,361 3,238 3,018 2,930 2,654 2,757 11,474	492 523 583 579 516 565 528 548 560 522 529 529 475 390 471 416 404	459 497 550 544 488 546 497 536 542 504 513 515 510 460 377 457 404 394	33 26 33 35 28 19 29 12 18 18 16 13 19	4 4 4 3 3 9 4 4 9 7 1 3 2 5 4 5 7	3,996 4,193 4,174 4,111 4,505 3,924 4,037 3,698 3,789 3,684 3,814 3,725 3,436 3,160 3,160 3,162 3,162	3,624 3,715 3,695 3,732 3,663 3,940 3,475 3,546 3,409 3,285 3,198 3,264 3,201 2,760 2,750 2,756	442 494 440 446 460 443 489 483 545 521 516 397 426 423 405 2,054 1,577	427 486 422 428 441 425 471 466 487 471 531 501 509 388 416 411	15 8 18 19 18 18 17 12 12 12 10 7 9 10 10	4 222562 65355 6368
28 years	4,446 4,591,4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,841 3,971 3,769 3,498 3,222 3,406 5,077 3,167 13,356 9,329 6,550	3,950 4,064 4,072 3,876 3,752 3,999 3,613 3,613 3,361 3,361 3,441 3,238 3,018 2,930 2,654 2,757 11,474 8,094 5,795	492 523 583 579 516 565 526 548 560 522 529 475 390 471 416 404 1,657 1,224 832	459 497 550 544 468 546 497 536 542 504 513 515 510 460 377 457 404 394 1,826 1,194 821	33 26 33 35 29 29 12 18 16 15 13 14 12 10	4 4 4 3 9 4 9 7 1 3 2 5 4 5 5 7 6 25 1 1 23	3,996 4,193 4,174 4,111 4,305 3,924 4,037 3,998 3,799 3,694 3,160 3,162 3,162 3,162 3,167 2,962 13,890 11,047 8,629	3,624 3,715 3,695 3,732 3,663 3,640 3,475 3,546 3,264 3,201 2,730 2,730 2,730 2,736 2,736 2,555 11,824 9,462 7,237	442 440 446 460 443 489 483 545 521 516 397 426 423 405 2,054 1,577 1,579	427 428 428 441 425 471 551 551 501 509 388 416 411 380 1,989 1,509	15 8 18 18 19 19 10 12 12 12 12 12 10 10 10 15 65 65 68	4 22 22 5 6 6 5 5 3 5 5 6 6 8 2 12 8 13
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842 3,891 3,972 3,769 3,498 3,222 3,406 3,077 3,167	3,950 4,064 4,072 3,876 3,752 3,989 3,613 3,804 3,663 3,313 3,351 3,441 3,238 3,018 2,930 2,654 2,757 11,474 8,094 4,045	492 523 583 579 516 565 526 548 560 522 529 529 475 390 471 416 404 1,857	459 497 550 544 488 546 497 536 542 504 513 515 510 460 377 457 404 394 1,826	33 26 33 35 28 19 29 12 18 18 16 13 15 15 11 12 10 31 12	4 4 3 3 9 7 1 3 2 5 4 5 7 6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3,996 4,159 4,193 4,174 4,111 4,505 3,924 4,037 3,694 3,789 3,684 3,914 3,725 3,436 3,160 3,162 3,162 3,162 3,163 1,962	3,624 3,715 3,695 3,732 3,663 3,475 3,475 3,546 3,409 3,285 3,198 3,264 3,201 2,760 2,730 2,730 2,736 2,736 2,736 2,736 2,736	442 494 440 446 460 443 489 483 545 521 516 397 426 423 405 2,054 1,577	427 486 422 428 441 425 471 466 497 471 551 501 509 388 416 411 390 1,989 1,509	15 8 18 19 18 18 17 12 12 14 2 15 65 68 34 23	4 22 25 5 6 2 6 5 5 3 5 5 8 2 12 4 6 6
28 years	4,446 4,591 4,658 4,463 4,272 4,557 4,148 4,356 4,232 3,842 3,891 3,972 3,769 3,498 3,222 3,406 3,077 3,167 13,356 9,329 6,550 4,532	3,950 4,064 4,072 3,876 3,752 3,999 3,613 3,613 3,361 3,361 3,441 3,238 3,018 2,930 2,654 2,757 11,474 8,094 5,795	492 523 583 579 516 565 528 528 529 475 390 471 416 404 1,857 1,224 481	459 497 550 544 488 546 497 536 542 504 513 515 510 460 377 457 404 394 1,826 1,194 68	33 26 33 35 29 29 12 18 16 13 19 15 13 14 12 10	4 4 4 3 3 9 4 9 7 1 3 2 2 5 4 5 5 7 6 25 11 23 6	3,996 4,193 4,174 4,111 4,305 3,924 4,037 3,988 3,789 3,684 3,160 3,162 3,160 3,162 3,167 2,962 13,890 11,047 8,629 6,589	3,624 3,715 3,995 3,732 3,663 3,840 3,475 3,546 3,264 3,201 2,730 2,730 2,730 2,736 2,555 11,824 9,462 7,237 5,630	442 494 440 446 460 443 489 483 545 521 516 397 423 405 2,054 1,577 1,379 955	427 496 422 428 441 425 471 466 497 471 551 509 388 416 411 390 1,989 1,509 1,509 1,345	15 8 18 18 19 19 10 12 12 12 14 20 7 9 9 10 12 12 12 12 20 65 68 68 34 23	4 22 55 66 5 5 3 5 5 6 8 8 2 12 8 8 13 4

Table 7. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Marriage-Registration Area, 29 Reporting States, 1959

(By place of or		•••		FIRST MA								REMARR				
AREA AND AGE	-1	Bri	đe			Gro	om.			Brie	de			Gro	om .	•
ALUB ALU ALU	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated
TOTAL	546,127	480,205	65,064	858	553,816	488,591	64,639	586	166,331	147,482	18,592	257	158,959	139,270	19,532	157
Under 15 years	2,038 263,205 206,041 40,481 15,334 7,998 4,356 2,848 1,864 935 503 328 101 42 253	1,496 234;292 183;684 33;298 12;259 6,288 5,441 2,298 1,364 767 414 279 84 41,200	537 28,418 22,084 7,142 3,058 1,703 909 545 299 166 88 49 16 149	5 495 273 41 17 7 6 5 1 2 1	10 89,173 296,125 102,659 33,605 14,317 7,124 4,322 2,508 1,624 994 765 249 82 259 23,490	4 79,315 264,768 90,089 28,525 11,633 5,694 3,439 2,042 1,267 783 557 198 65 212	6 9,747 31,041 12,471 5,050 2,672 1,426 878 464 355 208 49 17 44 6,162	111 316 99 30 12 4 5 2 2	4 5,392 24,675 25,958 24,480 22,221 18,416 15,161 10,636 7,605 5,202 3,845 1,575 663 498 7,227	5,165 22,943 25,163 21,435 19,257 15,995 13,074 9,268 6,635 4,626 3,374 1,453 617 473	211 1,691 2,767 3,016 2,939 2,939 2,938 2,060 1,356 944 569 465 121 45 23	16 41 28 29 25 36 27 12 26 11 2	- 442 12,284 22,563 23,201 21,354 17,999 15,742 12,620 9,859 7,670 7,777 4,403 2,623 422	416 11,504 20,387 20,651 18,553 15,567 13,455 10,854 8,319 6,580 6,580 6,580 3,827 2,274 403	26 767 2,160 2,532 2,796 2,405 2,273 1,757 1,527 1,105 1,251 571 347 15	13 16 18 25 27 14 9 13 5 6 5 2
Under 15 years	348	285	63	_	_	-	-		1	1	_	-	_	-	-	
15-19 years 20-24 years 20-24 years 30-34 years 30-34 years 40-44 years 45-49 years 45-59 years 55-59 years 65-69 years 70-74 years Not stated	14,207 6,582 1,298 460 244 141 90 52 27 14 7 7	11,078 4,458 699 245 116 63 51 12 5 4 2 7	3,129 2,124 599 215 128 78 39 21 15 9 3		4,775 13,162 3,478 1,071 441 235 112 80 54 28 26 3 3 22	5,861 9,854 2,855 702 285 146 61 48 15 15 12 6	914 3,328 1,113 369 176 89 51 32 39 15 17 2	1	484 1,260 1,121 971 940 710 603 429 288 186 158 48 17	469 1,096 919 776 720 525 409 278 187 117 96 40 15	15 164 202 195 220 185 194 151 101 69 62 7		44 710 1,098 1,028 977 720 678 545 414 510 378 217 107 6	43 644 914 851 735 516 488 363 245 188 222 130 60	1 66 184 197 242 204 190 182 169 122 156 87 47	
ALASKA	1,109	793	315	1	1,197	961	235	1.	640	530	110	-	558	494	62	2
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 50-54 years 50-54 years 50-54 years 50-54 years 50-69 years 70-74 years Not stated	3 584 321 103 53 21 8 4 4	3 427 211 77 41, 17 2 4 - - - 4	157 109 26 12 4 1 2		138 591 248 104 59 22 11 7 3	121 479 177 84 51 19 10 6 3	17 112 71 19 8 3 1 1	1	20 113 121 110 95 79 41 30 7 2 3 1	20 92 92 91 78 66 38 28 6	21 29 19 17 13 3 2 1	111111111111111111	- - 38 90 105 94 95 68 28 12 5 6	35 81 95 83 85 60 25 11 5	- 39 12 11 98 31 - 32 1	1
CALIFORNIA	73,457	66,732	6,725	-	75,353	68,186	7,167		27,849	25,181	2,668	-	25,950	23,448	2,502	-
Under 15 years	184 37,777 24,681 6,224 2,350 1,080 479 320 170 91 39 38 8	158 35,148 22,143 5,280 1,995 944 431 288 161 85 38 37 8	26 2,629 2,538 944 355 136 48 32 9 6	-	13,750 38,402 14,130 4,908 2,032 860 507 301 217 104 91 33 15	12,942 35,148 12,370 4,187 1,731 729 259 181 92 80 31 14	808 3,254 1,760 721 301 131 88 42 36 12 11 2		770 3,972 4,527 4,351 4,051 3,039 2,383 1,701 1,172 821 641 277 140	745 3,728 4,000 3,820 3,546 2,731 2,146 1,548 1,108 610 272 137	25 244 527 531 505 308 237 153 64 35 31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	79 1,908 3,710 4,045 5,823 3,092 2,583 1,938 1,454 1,063 699 469	78 1,810 3,392 3,636 3,567 2,749 2,274 1,723 1,296 998 1,000 670 452 3	98 318 409 456 343 309 215 158 86 63 29 17	
CONNECTICUT	13,600	12,769	829	2	13,621	12,758	862	1	3,906	3,650	253	3	3,887	3,638	248	1
Under 15 years	9 4,218 6,356 1,508 661 424 206 111 50 31 14 11	6 3,976 6,047 1,392 596 379 185 104 48 300 14,11	3 241 309 125 75 45 21 7 2		1,246 6,711 3,353 1,169 494 273 181 81 53 35 18	1,171 6,354 3,149 1,083 442 243 158 76 48 31 16 5	75 377 203 86 52 30 23 5 5 4 2	1,11	- 39 396 602 661 604 525 395 262 181 134 72 28	38 379 556 602 558 485 368 256 173 131 69 28	- 1 17 46 58 46 39 27 6 8 3 2	1	3 156 467 650 534 526 441 378 244 189 155 97 47	3 147 443 603 489 492 410 356 224 178 153 93 47	- 9 24 47 44 34 31 22 11 2	. 1

Table 7. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Marriage-Registration Area, 29 Reporting States, 1959—Continued

(By place of o				FIRST MA								REMARR				
AREA AND AGE		Bri	lde			Gro	om			Bri	de			Gro	om	
	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stuted	Total	White	Non- white	Color not stated
DELAWARE	1,948	1,672	276	-	1,971	1,697	274	-	425	372	51	-	405	348	57	
Under 15 years	4 841 780	2 721 711	2 120 69	-	275 1,060	232 942	- 43 118		- 9 48	- 8 47	- 1 1	-	- 1 19	1 19	-	-
25-29 years	158 75	117	41 21	-	364 135	315 101	49 34		58 67	54 58	4 9	-	56 48	51 43	5 5	-
55-39 years	46 16	34 13	12 3	-1	65 29	51 25	14	-	57 56	43 50	14	-	58 51	45 38	13 13	-
45-49 years	14	9	5	-	15 :	1.2	5	-	43	35	8	-	53	45	8	_
55-59 years	5	3	1 -	-	11 5	8	3	-	21 48	20 25	1 3	-	36 25	30 23	6 2	_
60-64 years	3		1	-	3 4	ی 1	3	-	15 11	14 9	1 2	-	15 25	15 22	- 3	_
70-74 years	-	-	-	-	ī	-	ĭ	-	8	7	ī	-	9	8	1	_
75 years and over	3	2	1	-	4	3	1	-		2	_	-	9 -	8 -	1 -	-
FLORIDA	24,221	18,782	5,439	-	25,145	19,625	5,520	_	14,262	12,760	1,502	_	13,387	11,937	1,450	_
Under 15 years	103	42	61	-	1		1	-	-	_		-	-		-	_
15-19 years	12,094 8,014	9,729 6,281	2,365 1,743		3,968 12,808	3,216 10,180	752 1,628	-	521 1,83.	508 1,702	13 130	-	34 879	34 821	58	-
25-29 years	2,029 846	1,357 552	672 294	-	4,562	3,494	1,068 478	-	.058	1,847	· 211	-	1,631	1,461	170	-
35-39 years	451	295	156	_	1,813 855	1,335 598	263	-	2,065 1,954	1,819 1,684	270	-	1,814 1,854	1,636	178 196	_
40-44 years	240 178	175 136	67 42		450 274	288 194	162	-	1,605	1,402 1,159	203 183	-	1,544 1,372	1,365 1,167	179 205	-
50-54 years	102	87	15	-	1.51	103	28	-	877	775	102	-	1,102	959	143	_
55-59 years	55 41	41 36	14 5	-	103 64	78 53	25 11	-	691 578	616 539	75 39	_	816 648	708 576	108 72	-
65-69 years	27	25	2	-	69	53	16	-	442	420	22	-	813	726	87	-
75 years and over	10	10	_		32 11	26 9	6 2	-	205 78	200	5 1	-	548 349	515 329	33 20	_
Not stated	20	1.7	3	-	4	4	-	-	14	12	2	-	3	2	1	-
GEORGIA	ა4,983	27,083	7,872	28	55,774	28,001	7,745	28	13,334	11,415	1,912	7	12,704	10,622	2,075	7
Under 15 years	446 19,047	347 15,373	99 3,658	- 16	7,584	6,094	1,486	- 4	1 576	1 544	- 32	- 1	- 48	- 45	- 3	-
20-24 years	11,653	9,055	2,770	8	19,530	15,573	3,939	78	2,489	2,289	199	1	1,349	1,241	108	-
25-29 years	1,955 726	1,227	726 271	2	5,276 1,742	3,954 1,268	1,317 474	5	2,305 2,066	1,994	311 287	2	2,032 1,907	1,753 1,669	279 238	-
35-39 years	388	≥41	147	-	740	519	221	-	1,771	1,487	284	-	1,807	1,526	281	-
45-49 years	248 157	163 1.04	84 53	1	362 214	240 138	121 76	1	1,369 1,101	1,135 867	236 232	2	1,480 1,225	1,216 994	261 228	3 1
50-54 years55-59 years	79 38	54 26	25 12	-	143 70	100	43 21	-	665 453	552 351	112 102	1	909	721	188	-
60-64 years	29	1.8	11	-	65	<i>ن</i> 7	29	-	265	578	47	-	620 440	472 531	147 109	1 -
65-69 years	18	10	8 2		27 12	16	11 6	-	192	1.59	52 13	1	492 256	363 188	129 67	1
75 years and over		- 1	-	-	3	2	1	-	14	10	4	-	141	105	37	î
Not stated	12	6 100	6	-	6	5	1	-	5	4	1	-			-	-
Under 15 years	6,564	6,288 19	74	2	6,684	6,612	70	2	2,972	2,930	41	1	2,657	2,629	28	-
15-19 years	4,278	4,231	45	2	1,848	1,839	8	1	178	176	2	-	18	17	ı	-
20-24 years	1,651 208	1,634 201	17 7		3,439 826	3,401 817	38 9	-	565 4 52	558 442	7 9	1	296 420	295 413	1 7	-
50-34 years	74 46	72 45	2 1	-	257 129	249 125	7	1	421 347	413 342	8	-	399 384	395	4	-
40-44 years	21	د1	-	-	69	69	-	-	306	301	5 5	-	300	ა 61 294	3 6	-
45-49 years	13 11	12 11	1	-	33 22	31 21	2	-	23 117	219 117	4	-	247 147	245 145	2	_
55-59 years	1.2	12	-	-	10	10	-	-	82	84	-	-	100	99	ĩ	-
60-64 years	4	4 2			12	12		-	53 42	53 41	1	-	64 80	64 79	1	-
70-74 years	3	3	-	-	1	1	-	-	48	28	-	-	42	42		-
75 years and over	21	50	1	-	1 29	1 28	1	-	150	. 8 150	-	-	30 130	30 130	-	-
IOWA	20,244	19,5.2	328	394	20,392	19,879	<i>ა</i> 65	148	4,833	4,621	127	85	4,688	4,514	.141	33
Under 15 years	98	79	1 1 2 2	5 216	1 100	1 2 979		-	100	7.00	-	-	-	,-	-	-
15-19 years	10,902 7,453	10,504 7,231	182 8ు	216 139	4,100 11,427	3,972 11,191	100 155	28 83	169 771	1.60 737	1 19	8 1.5	16 444	16 426	14	4
25-29 years	1,011 307	964	33 8	14 6	3,127 913	5,039 877	62 29	26 7	753 642	700 609	22 24	10	695 688	675 666	18 17	2
35-39 years	178	168	5	5	354	540	12	2	536	563	15	8	587	555	29	5 3
40-44 years	115 65	113 61	1 -	1 4	189 110	185 109	4 -	1	5.30 4.55	511 439	11	8	505 438	481 123	16 14	8 1
50-54 years	45	42	2	ì	74	71	ار	- 1	331	51.5	9	7	358	346	10	2
55-59 years	53 18	33 17	-	1	54 21	51 21	2	1 _	244 179	231	6	7 4	298 261	287 256	8	3 2
65-69 years	6	6	-	-	10	10.	-	-	113	106	5	2	192	188	4	-
70-74 years	8 -	7 -	-	1 -	7 2	7 5	-	-	48 50	48 28	2	-	138 65	132 60	3 5	3 -
Not stated	5	4	-	1	3	3	-	-	3	3	-1	-	3	3	1	-

MARRIAGES

Table 7. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Marriage-Registration Area, 29 Reporting States, 1959—Continued

(By place of o	ccurrence	. Data we	ere not a	FIRST MAI		iowing 50	ates in th	e marria	ge-regisc	ration are	a. Izentu	REMARK		ini Onio,		
		Brid				Gro				Brid				Gro	·	
· AREA AND AGE	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated
KANSAS	12,297	11,547	722	. 28	12,601	11,821	762	18	3,596	3,275	31.0	11	3,312	2,994	313	5
Under 15 years	46 7,171 4,113 537 158 93 51 43 29	38 6,792 3,857 467 140 81 46 42 28	8 365 246 67 17 12 5	14 10 3 1	2,584 7,099 1,960 493 198 94 64 29	2,470 6,687 1,780 444 181 93 61 28	109 405 175 48 17 1	- 5 7 5 1	157 657 527 451 406 355 304 195	152 612 465 418 362 323 263 171	- 4 43 62 33 42 31 40 24	1 2 2 1 1 1 1	11 338 521 439 422 317 306 242	11 321 481 401 380 271 279 214	1.7 40 38 42 44 27 28	
50-59 years	15 2 3 1 1 34	15 2 3 1 1 34 9,288	4,164	-	16 13 6 5 2 38	15 12 6 5 2 37	1 1 - - 1	-	151 - 98 95 50 23 127 4,034	135 89 91 47 23 124 2,894	13 9 4 3 - 2	3 - - 1	183 125 139 85 68 116	158 105 117 79 64 113	25 20 21 6 4 1	1 2
Under 15 years	195 7,434 4,326 766 309 145 84 60 54 31 11 17 4 1	109 5,387 2,979 438 189 76 36 26 16 12 4 6	86 2,047 1,347 328 120 69 48 34 38 19 7 11 4	111111111111111111111111111111111111111	3 2,911 7,105 2,187 682 303 139 - 95 52 43 29 40 8 8	2,030 5,136 1,517 481 186 91 61 25 19 14 11 3	3 881 1,969 670 201 117 48 34 27 24 15 29 5		172 567 631 581 507 410 381 297 209 124 87 35 26	162 481 479 402 358 269 263 182 122 79 55 21	10 86 152 179 149 141 118 115 87 45 32 14	111111111111	8 298 532 535 492 415 389 327 280 201 213 131 73	7 248 405 394 379 243 201 158 115 104 68 38	1 50 127 141 148 136 146 126 122 86 109 63 35	
MAINE	5,988	5,967	21	-	6,068	6,036	32	-	1,611	1,602	9	-	1,531	1,526	5	<u> </u>
Under 15 years 15-19 years 20-24 years 20-24 years 25-29 years 35-39 years 35-39 years 45-49 years 55-59 years 55-59 years 60-64 years 70-74 years Not stated	22 3,230 2,086 375 139 54 . 13 . 9 . 8 . 5 . 5	22 3,223 2,078 371 137 54 36 13 9 8 5 5	7842		1,093 3,422 1,047 268 96 61 38 21 4 4 4	1,089 3,408 1,042 263 93 60 38 21 8 4 4 5	14 14 5 5 3 1 		280 277 237 197 142 135 100 80 48 32 13 9	279 279 276 236 195 141 134 99 79 48 32 13	1112111		2 161 266 205 199 165 114 113 79 90 76 43 17	161 265 204 199 165 112 113 79 90 76 42 17	1 1 - 2 - 1 - 1 1	
MARYLAND	30,396	24,312	6,072	12	30,726	24,803	5,920	3	9,363	7,783	1,573	7	9,020	7,297	1,720	3
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-38 years 35-38 years 45-49 years 55-59 years 55-59 years 60-64 years 70-74 years Not stated	95 15,730 9,269 2,284 1,125 730 450 290 187 128 58 28 8 3	71 13,627 7,553 1,477 669 406 254 181 113 81 44 20 3 3	24 2,097 1,914 807 454 324 195 109 74 46 14 8 5	2 - 2 - 1	4,732 15,652 5,258 2,144 1,164 622 442 266 203 117 85 27 8	4,041 13,231 4,155 1,555 746 358 265 169 126 81 45 18	691 2,419 1,103 589 418 263 177 97 77 36 40 9	1	153 1,200 1,457 1,572 1,405 1,139 897 636 409 247 162 67 16	149 1,104 1,265 1,283 1,121 915 694 515 320 210 126 64 15	24 94 191 287 284 224 203 121 87 37 36 3 1	2 1 2	13 550 1,226 1,430 1,323 1,084 948 742 613 456 363 186 83	13 513 1,083 1,183 1,183 1,056 834 719 572 463 353 287 150 71	37 143 247 267 250 229 169 150 102 76 36 12 2	1
, MICHIGAN	44,446	40,727	3,719		45,147	41,408	3,739	-	14,351	12,726	1,625	-	13,644	11,977	1,667	-
Under 15 years	183 77 39 36 20 5	20,494 15,956 2,521 854 381, 228 134 68 30 27 20 5	1,623 1,175 445 228 109 63 49 9		7,342 24,917 7,982 2,540 1,084 554 511 170 129 60 10	6,811 23,346 7,180 2,179 881 429 237 141 95 48 47 8	203 105 74 29 34 11 13 2	-	417 2,113 2,146 2,077 1,840 1,334 985 710 463 373 121 70	405 1,983 1,928 1,791 1,614 1,401 1,130 869 642 425 347 117 69			29 1,071 1,944 2,028 1,802 1,515 1,356 1,102 920 920 665 662 329 215	28 1,025 1,781 1,796 1,506 1,270 1,157 959 764 593 587 305 200 6	199 143 156 72 75 24	-

GENERAL TABLES

Table 7. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Marriage-Registration Area, 29 Reporting States, 1959—Continued

				FIRST MA								REMARK				
AREA AND AGE		Bri	lde			Gro	om			Bri	.de			Gro	om	
	Total	White	Non- white	Color not stated	Total	White	Non- White	Color not stated	Total	White	Non- White	Color not stated	Total	White	Non- white	Color not stated
MISSISSIPPI	14,398	9,409	4,989	-	14,433	9,709	4,724	-	5,950	4,105	1,845	-	5,920	3,815	2,105	
Under 15 years	109 8,658 4,301 728 247 122 85	51 5,777 2,846 411 142 68	58 2,881 1,455 317 105 54	-	1 3,185 7,853 2,144 619 280	2,143 5,258 1,511 408 179	1,042 2,595 633 211 101	- - - -	355 1,048 898 812 685	288 841 671 600 481	67 207 227 212 204	-	29 589 833 823 709	14 461 590 608 506	15 128 243 215 203	- - - -
45-49 years	57 51 22 18 14 1	47 .55 .9 .9 .4 .9	38 22 22 13 14 5	-	109 101 48 38 29 18 7	69 65 29 24 12 7 4	40 36 19 14 17 11	-	630 497 371 255 177 143 55	412 304 217 120 82 54 25	218 193 154 135 95 89 30	-	603 564 455 371 261 374 177 130	418 364 290 194 116 128 77 48	185 200 165 177 145 246 100 82	-
Not stated	5 4,262	4,116	146	-	1 4,521	4,592	129	-	1,961	1,915	3	-	1,705	1,655	50	Ξ
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 40-44 years 40-44 years 50-54 years 50-54 years 50-66 years 60-69 years 75 years and over Not stated	1 2,449 1,449 207 58 32 28 16 5 1	1 2,376 1,385 200 56 32 28 16 3 6 5 1	73 64 7 2 - - - - -		665 2,510 790 242 126 72 35 26 16 9 13 3 1	642 2,435 768 238 122 72 35 26 15 9 13	25 75 22 4 4 - - 1	-	80 372 316 252 222 217 172 105 69 41 36 10 6	78 360 307 248 220 211 169 101 69 39 35 10 5	2 12 9 4 2 6 3 4		2 160 276 259 209 181 179 140 88 48 50 45 16	2 152 264 248 203 176 176 138 87 47 47 48 45 15	8 12 11 6 6 3 3 2 1 1 2 2 - 1 -	
NEBRASKA Under 15 years	8,313 E	8,038	275	-	8,537	8,258	279		2,411	2,269	142	-	2,187	2,050	137	
15-19 years	4,011 3,456 503 138 76 40 33 15 17 3 3 2	3,981 3,362 469 134 69 39 31 15 15 2	130 94 34 7 1 2	-	1,310 4,902 1,534 406 153 87 55 37 15 13 12 1	1,262 4,749 1,487 393 142 86 53 36 15 11 11 1	48 153 47 13 11 1 2 1 - 2	-	100 392 384 326 268 251 218 165 100 72 61 31 9	100 372 361 297 247 234 207 156 96 69 57 30 9	20 23 29 21 17 11 9 4 1		8 182 323 334 273 243 209 150 115 125 104 47 38 36	7 177 302 316 246 231 190 144 108 116 19 43 35	1 5 21 18 27 12 19 6 7 9 5 4 3	-
Under 15 years	5,275	5,234	41		5,335	5,282	53		2,012	1,985	27		1,952	1,926	26	<u>-</u>
15-19 years	2,548 1,874 407 197 97 55 34 24 13 9 6	2,536 1,859 400 195 94 53 34 24 13 9 6 2	12 15 7 2 3 2	-	533 3,110 963 367 150 92 59 29 12 10 6	533 3,083 951 359 146 90 59 29 12 10 6	27 12 8 4 2 - -	-	51 316 368 331 255 233 178 113 64 49 34 14	51 312 360 323 254 231 1.76 112 63 49 34 14 6	4888122211	-	2 163 316 319 275 218 165 162 116 71 78 42 25	2 163 310 313 273 214 161 160 116 69 78 42 25	662442	
NEW YORK (excl. N.Y.C.)	45,386	43,009	2,377	-	45,760	43,341	2,419		8,244	7,866	378	-	7,870	7,510	360	
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 45-49 years 50-54 years 60-64 years 70-74 years 70-74 years Not stated	56 18,223 19,762 4,030 1,432 799 425 270 202 94 62 31 15 5	33 17,437 18,826 3,686 1,290 711 380 255 190 92 61 29 14	3 796 936 344 142 88 45 15 12 2 1		4,992 24,494 10,013 3,330 1,268 663 378 238 168 100 77 31 8	4,756 23,379 9,481 3,107 1,117 587 336 222 157 92 71 29 7	236 1,115 532 223 151 76 42 16 11 8 6		127 868 1,109 1,151 1,020 953 852 716 571 404 307 118 48	125 846 1,058 1,095 960 892 803 681 558 396 299 116	2 22 22 51 66 60 61 49 35 13 8 2	-	12 368 935 938 888 840 800 724 674 614 626 277	12 355 904 889 837 801 752 679 647 592 604 271 167	13 31 49 51 39 48 45 27 22 22 6	

Table 7. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Marriage-Registration Area, 29 Reporting States, 1959—Continued

(By place of o				FIRST MA					55		V	REMARK				
AREA AND AGE		Bri	de			Gro	om			Bri	.de			Gro	om	
•	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	Ahite	Non- white	Color not stated
OREGON	7,646	7,240	108	298	7,770	7,368	109	293	2,486	2,344	31	1111	2,354	2,226	36	92
Under 15 years— 15-19 years— 20-24 years— 25-29 years— 30-34 years— 35-39 years— 45-49 years— 50-54 years— 50-54 years— 60-64 years— 60-64 years— 70-74 years 75 years and over— Not stated— PENNSXIVANIA—	2 4,417 2,642 365 98 43 26 17 12 6 1 1	2 4,168 2,526 341 93 41 23 13 12 5 1 1	36 48 15 3 1 1 3	213 68 9 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,548 4,364 1,218 326 127 68 38 26 16 13 8 2	1,470 4,150 1,156 299 118 65 33 24 16 13 8 1	9 49 29 16 3 1 1 - 1	69 165 33 11 6 2 4 2 -	97 400 364 298 280 287 248 157 112 80 84 31 20 28	92 378 343 279 266 229 153 100 78 84 30 19 27	- - 3 10 5 2 2 5 4 · 1 1 - -	5 19 11 14 12 16 15 3 11 2	10 196 386 304 305 233 233 188 148 98 115 76 42 23	10 181 371 287 281 215 222 182 136 95 108 74 41 23	1 1 6 4 5 6 4 2 1 3 2 2 1 1 1 2 9 8 9 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1	- 9 11 12 18 11 9 5 9 1 1 1
Under 15 years	41	34	7	-	4	3	1		1	1	_	_		-		
15-19 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 45-49 years 50-54 years 50-54 years 50-64 years 60-64 years 65-69 years 70-74 years 75 years and over	18,623 30,003 6,468 2,438 1,181 666 422 236 133 68 45 9 4	16,993 28,162 5,841 2,125 1,035 562 364 117 59 41 9	1,609 1,803 616 310 145 103 58 30 16 9 4	21 38 11 3 1 1 2 2 .	5,640 30,762 14,743 4,855 1,875 974 546 506 184 127 87 24 8	5,154 28,607 13,675 4,409 1,630 822 467 253 146 97 67 18 6	484 2,122 1,048 439 241 152 79 53 38 30 20 5	2 33 20 7 4 1 3	113 1,207 1,748 1,631 1,623 1,337 1,184 875 624 439 265 117 45	110 1,163 1,639 1,500 1,488 1,223 1,080 810 570 405 240 107 43	2 42 104 130 132 105 102 64 51 33 23 10 2	1251392131211	8 531 1,464 1,604 1,479 1,325 1,224 1,048 840 743 641 342 167 17	8 515 1,376 1,478 1,354 1,223 1,112 963 765 662 587 317 154	16 86 125 122 100 110 84 75 80 54 25	3 2 2 1 - 1
RHODE ISLAND	4,875	4,709	162	4	4,894	4,708	172	14	892	866	26	-	874	845	28	1
Under 15 years— 15-19 years— 20-24 years— 25-29 years— 30-34 years— 35-39 years— 40-44 years— 50-54 years— 50-54 years— 60-64 years— 60-64 years— 70-74 years 70 years and over— Not stated—	3 1,691 2,341 426 183 90 60 39 23 14 3	3 1,628 2,276 412 168 85 85 59 36 23 14 3	63 63 13 14 5 1	2 1 1	510 2,613 1,140 330 149 62 40 21 17 7	489 2,529 1,094 311 140 59 38 20 16 7 3	21 81 38 17 9 3 2 1	8 2 1	12 116 140 140 126 112 94 59 59 34 27 23 6	12 110 136 134 123 108 93 59 34 27 22 6 2	6 4 6 3 4 1		49 121 151 105 92 95 74 61 44 45 28	49 117 143 102 89 90 74 59 43 44 27	48334	1
SOUTH DAKOTA	4,705	4,516	189	-	4,838	4,676	162	-	1,156	1,096	60	-	1,023	968	55	
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 30-39 years 40-44 years 50-54 years 50-54 years 50-54 years 50-54 years 50-66 years 70-74 years Not stated	2,434 1,816 257 82 50 19 21 11 5 5 2	2,356 1,744 234 71 45 19 21 11 5 5 2 2	78 72 23 11 5	1	678 2,709 906 266 118 57 45 25 13 12 6	- 654 2,628 871 252 114 56 43 25 13 12 6	24 81 35 14 1 2		58 193 169 146 141 141 111 61 56 27 36 11 5	55 184 158 135 131 108 60 56 26 34 11 5	3 9 11 11 9 10 3 1		97 173 145 109 99 108 71 67 52 49 32 16	3 92 163 138 99 92 99 70 66 50 47 32 16	1 5 10 7 10 7 9 1 1 2 2	
TENNESSEE	22,621	19,873	2,748	-	22,730	20,085	2,645	-	7,556	6,556	1,000		7,440	6,341	1,099	<u>-</u>
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 40-44 years 45-49 years 50-54 years 50-54 years 60-64 years 65-69 years 70-74 years 75 years and over	111 12,287 7,839 1,310 515 256 136 76 52 21 10 8	84 11,004 6,881 1,047 418 201 109 61 39 17 7	27 1,283 958 263 97 55 27 15 13 4 3		4,594 12,509 3,602 1,066 444 214 133 74 42 22 19 8	- 4,112 11,172 3,131 896 358 176 114 60 35 14 11	- 482 1,337 471 170 86 38 19 14 7 8 8		1 354 1,471 1,216 1,053 892 709 621 432 331 231 142 79 23	1 346 1,360 1,079 901 753 585 520 364 270 176 114 67 20	8 111 137 152 139 124 101 68 61 55 28 12	-	28 765 1,218 1,046 965 787 628 525 390 338 362 217 150	28 708 1,090 917 822 649 519 429 317 268 291 173 129	57 128 129 143 138 109 96 73 70 91 44 21	24 11 11 11 11 11 11 11 11 11 11 11 11 11

Table 7. First Marriages and Remarriages, by Age and Color of Bride and of Groom: Marriage-Registration Area, 29 Reporting States, 1959—Continued

				FIRST MA	RRIAGES							REMARR	IAGES			
area and age		Bri	de			Gro	Om			Bri	de			Gro	om	
	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	White	Non- white	Color not stated	Total	Wh1te	Non- white	Color not stated
UTAH	5,678	5,614	52	12	5,642	5,583	51	8	1,040	1,023	15	2	1,076	1,059	16	1
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 40-44 years 45-49 years 50-54 years 50-54 years 60-64 years 60-64 years 75 years 75 years and over	56 3,187 2,028 274 63 31 10 2 10 2 2 3 1	55 3,161 2,004 265 61 30 9 10 2 2 2 3 1	100199111111111111111111111111111111111	651	1,410 3,019 933 169 57 28 16 8 1	1,401 2,993 917 164 55 27 16 8	7 21 15 5 2	251	83 197 144 112 102 102 102 77 67 45 51 35 16 5	82 196 141 110 99 99 99 76 65 44 51 35 16 5	13 22 3 2 1 2 1	1	15 134 184 138 92 111 78 79 56 52 58 46 30 3	15 134 181 137 89 109 77 76 53 53 51 58 46 30 3	2213321	1
VERMONT	2,726	2,718	8		2,728	2,717	- 11		505	504	-	- -	-	- 502	-	
15-19 years	1,413 987 189 69 23 11 12 8 1 7	1,411 983 187 69 23 11 12 8 1 7	242		464 1,501 498 141 59 23 14 12 6 6 6 1	464 1,495 495 141 57 23 14 12 6 6 6 2	63121111111	11 11 11 11 11 11 11 11 11 11 11 11 11	9 60 65 64 74 49 57 43 17 11 5	9 60 65 64 74 48 57 49 43 17 11 5	1	111111111111111111111111111111111111111	2 34 62 70 55 51 51 51 38 47 27 26	2 34 62 70 55 51 51 58 46 37 27 26 3	1	-
VIRGINIA	29,794	24,104	5,690	-	30,253	24,572	5,681	-	7,974	6,830	1,144		7,515	6,362	1,153	<u> </u>
Under 15 years	93 13,228 11,991 2,249 939 574 296 203 119 57 24 16	39 10,722 10,075 1,638 674 595 226 151 95 50 20 15	54 2,506 1,916 611 265 179 70 52 24 7		4,268 16,639 5,368 1,883 943 495 286 176 89 55 38	3,405 13,869 4,304 1,429 719 353 213 131 71 43 23 11	363 2,770 1,064 454 224 142 73 45 18 12 15		147 1,173 1,307 1,268 1,130 989 751 503 351 183 121 55 15	141 1,089 1,151 1,075 941 819 635 409 296 143 92 26 12	55 40 29 3 3 189 170 116 94 55 40 29 9		502 1,011 1,150 1,037 950 753 648 514 371 338 137 98	486 903 989 872 802 606 550 431 289 250 106 73	16 16 108 161 165 148 147 98 83 82 88 31 25	-
WISCONSIN ¹	22,153	21,627	526	-	22,380	21,825	555	-	3,352	3,199	153	-	3,167	3,030	1.37	-
Under 15 years	9,355 10,253 1,555 479 218 104 91 40 32 15 8 2	9,098 10,084 1,498 453 208 99 90 40 32 14 8	257 169 57 26 10 5 1	-	2,687 12,718 4,689 1,254 491 219 147 83 35 30 20 3 3	2,801 12,454 4,576 1,203 472 213 138 81 34 29 17 3	-6 264 113 51 19 6 9 2 1		25 406 525 449 417 379 351 256 216 157 109 46 16	24 393 490 417 383 367 342 250 210 155 106 46 16	1 13 35 32 34 12 9 6 6 2		186 402 436 364 324 331 272 263 227 206 105 47	102 388 409 341 309 315 255 257 223 198 102 47	14 27 23 15 16 17 6 4 8	
WYOMING	1,905	1,866	39	-	2,007	1,972	35	-	1,169	1,144	25	-	1,068	1,044	24	
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 50-54 years 50-54 years 50-54 years 60-64 years 60-64 years 75 years 70-74 years 75 years 75 years	1,051 693 91 31 16 9 7 4 1 1	1,034 677 91 29 14 8 7 3 1	17 16 - 2 2 1 1 - 1		343 1,097 320 112 63 22 22 21 14 4 2	340 1,077 518 108 61 21 21 10 4 7 3 2	3 20 2 4 2 1 1 1		193 191 175 169 122 113 61 29 34 15	57 192 187 172 165 116 111 57 29 33 15	1 4 3 4 6 2 4 -		6 111 171 163 153 136 108 79 51 36 27 23 4	109 168 159 149 131 105 79 50 35 26 23	2 3 4 4 5 5 3 1 1 1	

 $^{^{1}\}mbox{First}$ marriages include previously annulled marriages.

Table 8. Marriages by Age of Bride, by Age of Groom: Marriage-Registration Area, Total of 29 Reporting States, 1959

(By place of occurrence. I	Data were	not avail	lable for	the follow	ving State	s in the 1	narriage-	registr:	ation are	a: Kent	icky, Ne	braska,	and N	w Jerse	y)	
								AGE C	F BRIDE				·	•		
AGE OF GROOM	Total	Under 15 years	15 years	16 years	17 years	18 years	19 years	20 years	21 years	22 years	23 years	24 years	25 years	26 years	27 years	28 years
TOTAL	774,003	2,153	8,940	37,556	53,359	103,405	86,763	71,008	73,027	48,553	33,839	25,336	19,373	15,848	13,520	12,242
Under 15 years	12 124 1,617 8,766 34,398 52,110	20 107 326 482 351	332 1,202	2 29 611 2,691 7,843 7,347 5,615	1 12 330 2,420 8,119 10,052 9,209	4 11 158 1,448 10,487 15,959	1 55 414 3,563 10,127	2 11 135 1,114 3,833 8,966	1 2 5 58 479 1,414 3,839	- 4 27 172 577	20 86 271 609	- - 9 59 133	33 68	63	12 5 5 5	10
21 years	93,756 74,162 58,146 46,472	255 128 63 55	1,059 540 351 173	5,550 2,989 1,687 1,051		22,687 12,448 7,714 5,087	17,959 13,062 8,746 5,836	13,875 11,733 8,833 6,375	13,909 13,047 10,046 7,659	4,690 7,595 7,127 5,930	1,807 3,171 4,430 4,282	1,007 1,511 2,148 2,979	584 802 1,201 1,610	399 556 745	273 352 494	170 246 373
25 years	38,583 30,958 25,679 21,836 18,580	29 17 15 10 8	33	683 390 285 164 158	1,298 782 528 334 203	3,314 2,108 1,425 979 740	4,156 2,803 1,848 1,272 911	4,637 3,281 2,289 1,515 1,195	5,831 4,377 3,172 2,371 1,660	4,942 3,768 2,965 2,301 1,751	3,916 3,113 2,656 2,137 1,593	2,836 2,640 2,168 1,916 1,513	2,139 1,972 1,771 1,612 1,374	1,564 1,483 1,377	1,014 1,250 1,146	630 749 862 1,083 964
30 years	15,853 13,544 12,254 10,363 9,859	6 9 5 - 4	14 9 12	11.0 65 60 34 35	172 127 102 64 56	463 334 259 187 122	624 426 334 211 178	801 568 427 303 270	1,255 885 659 466 420	1,266 883 723 490 418	1,235 923 735 584 428	1,212 964 768 570 548	1,122 910 680 571 511	876 735 575	827 689	874 810 716 611 580
35.39 years	39,025 27,386 21,830 16,500 12,528	· 7 1 2 2 -	13 8 3 -	86 34 9 12 3	118 38 23 9 4	351 95 51 28 12	426 125 40 23 12	566 156 64 22 9	942 314 109 42 25	1,067 293 126 45 17	1,173 398 160 54 24	1,252 418 171 61 24	1,454 463 196 58	525 207 77	608 232 95	1,781 689 301 116 64
60-64 years	9,429 9,265 5,037 2,915 676	1 -	ī	1 3 - 1 8	3 1 2 1 7	4 3 3 1 14	5 6 1 - 24	7 5 3 2	7 5 2 1 25	4 4 1	14 2 2 1	10 5 2	7 8 2 1		8 4 1	20 11 4 2
	0,0	_	3	°	<u>'</u>		24	1	3	13	9	4	4	3	_ ·	1
	0,0				<u>'</u>		AGE OF E			13	9	4	4		_	
AGE OF GROOM	29 years	30 years	31 years	32 years	33 years	34 years	<u>. </u>			50-54 years	55-5 year		64 65	69 70-	75 74 year	Not
	29	E I	31.	32	33	34	AGE OF B	RIDE—Co	ntinued 45-49	50-54	55-5 year	s yes	64 65 rs ye	69 70-	75 74 year and over	Not stat- ed
### AGE OF GROOM ##################################	29 years	years	31 years	32 years	33 years	34 years	AGE OF B	RIDE—Co	ntinued 45-49 years	50-54 years	55-5 year	s yes	64 65 rs ye	69 70-	75 74 year and over	Not stat-ed 764
### AGE OF GROOM ##################################	29 years 11,208	9,956	31 years 8,868	32 years 8,892 	7,926 7,926	34 years 7,903	AGE OF E 35-39 years 33,146	24,839	45-49 years 19,639	50-54 years 13,401	55-5 year	s yes	64 65 rs ye	69 70- ars yea 496 1,8	75 year and over 30 75	Not stat-ed 764
AGE OF GROOM TCTAL	29 years 11,208 	9,956	31. years 8,868 	32 years 8,692 	7,826 7,826 	34 years 7,905	AGE OF E 35-39 years 33,146	24,839	19,639 	50-54 years 15,400	55-5 year	30 6,	227 4,	-69 70- surs year 496 1,8	75 year and over 30 750	3 Not stat-ed stat-ed stat-ed stat-ed stat-ed stat-ed stat-ed states sta
### AGE OF GROOM ### TOTAL———————————————————————————————————	29 years 11,208 	9,956 -1 -5 5 -24 -99 122 193 258 339 400 504 608 665 783 749 658 613 495	31. years 8,863	32 years 8,892 	7,826 7,826 7,826 7,826 7,826 1,2 9,24,53,87,109 136,167,239,278	7,905 7,905 7,905 11 7 11 27 11 27 11 27 25 61 88 119 151 201 251	AGE OF E 35-39 years 33,146	RIDE—Co 1 40-44 years 24,839	19,639 19,639 19,639 11,7 61,2 12,2 12,2 15,29 44,44 62,68,96	50-54 years 15,400	55-5 year	50 6,	64 65 ye		75 year and over 50 756	Not stat-ed 764 764 15 16 16 15 15 15 15 15 15 15 15 15 15 15 15 15
### AGE OF GROOM #### TOTAL	29 years 11,208 	9,956 -1 -5 5 5 24 99 122 193 258 339 400 504 608 665 749 658 655 613	31 years 8,868 	32 years 8,692 	7,926 7,926	34 years 7,903	AGE OF E 35-39 years 33,146	RIDE—Co 1 40-44 years 24,839	19,639 19,639	50-54 years 15,400 13,400 14,100 18,100 1	55-5 year 9,3	5 yee 30 6,	227 4,	-69 70- ars yea 496 1,8	75 year and over	3 Not stat-ed 5 764 1 2 9 12 - 16 30 22 14 15 - 15 5 7 4 4 4 1 1 15 18 14 14 15 18 18 14 19 9

Table 9. First Marriages of Both Bride and Groom, by Age of Bride, by Age of Groom: Marriage-Registration Area, Total of 29 Reporting States, 1959

(By place of occurrence. D	ata were	not avail	able for t	he follow	ing States	in the r	narrıage-	registra	tion are	a: Kentu	cky, Ne	braska,	and Nev	w Jersey	·)	
								AGE (OF BRIDE							
AGE OF GROOM	Total	Under 15 years	15 years	16 years	17 years	18 years	19 years	20 years	21 years	22 years	23 years	24 years	25 years	26 years	27 years	28 years
TOTAL	533,855	2,036	8,484	35,628	50,229	96,269	78,934	62,894	61,958	39,090	24,774	16,634	11,454	8,339	6,419	5,08
Under 15 years	11		3			4	1	_	1	_	-	_	-	_	_	
15 years	121 1,591 8,581 33,527	106 320 468	327 1,190 1,849	604 2,652 7,715	324 2,378 7,995	10,283		11 129 1,042	2 5 48 423	3 27 147	15 66	- 7 38	1 17	11	1 8	
20 years	50,189 59,454 87,014	236 238	1,066	7,198 5,436 5,293	8,941 8,607	16,390 21,709	17,070	3,610 8,554 13,010	1,272 3,534 12,843	1,172 4,107	489 1,457	91 245 692	123 358	69 204	23 36 142	
23 years24 years	66,843 50,255 38,196	123 56 47	302 151	2,759 1,518 896	2,816 1,617	11,639 6,994 4,428	12,167 7,925 5,104	10,869 8,051 5,609	11,994 8,944 6,613	6,838 6,295 5,066	2,592 3,725 3,544	1,075 1,618 2,279	493 786 1,152	468 602	187 264 382	116 16 25
25 years	30,062 22,755 17,403 13,465 10,601	23 13 12 7 6	74 48 25	556 301 210 116 112	229	2,762 1,671 1,086 686 504	3,561 2,213 1,358 921 612	3,931 2,718 1,789 1,108 839	4,902 3,584 2,438 1,698 1,143	4,113 3,083 2,277 1,673 1,196	3,080 2,423 1,980 1,511 1,061	2,182 1,917 1,531 1,284 963	1,514 1,347 1,168 998 832	1,008 918 815	501 609 735 638 594	314 371 456 571 513
30 years	8,043 6,085 4,825 3,734 3,210	5 5 3 	7 10 6	70 44 26 16 15	106 63 51 35 29	278 201 147 98 53	402 239 182 105 78	490 331 222 149 125	796 502 322 234 182	805 510 363 240 183	756 523 375 265 191	725 522 394 250 238	652 505 320 263 213	412 360 256	492 400 293 238 205	392 353 298 223 214
35-39 years	9,242 3,849 2,045 1,070 680	5 2 - 1		39 11 3 3	56 12 10 1	158 27 15 3 3	172 42 8 7	229 42 18 2	349 84 14 6 5	387 86 23 7 3	365 94 23 12	438 101 30 9	513 102 36 12	34	489 126 39 8 2	523 122 47 10
60-64 years	402 278 105 29 190	-	- - - 1	1 - - 3	- - - 7	1 13	1 -	2 1 -	20	1 -	1 6	1 - 3	- 1 - 3	3 1 - 4	3 -	-
		<u> </u>			I		AGE OF 1	RIDE—Co	ntinued					1	L	
AGE OF GROOM	29 years	30 years	31 years	32 years	33 years	34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-5 year					Not stat- ed
TOTAL	4,106	3,237	2,530	2,302	1,840	1,662	5,098	2,164	1,196	61:	2 3	39	190	LO2 2	8 9	217
Under 15 years		1 1 1	111	-	- - -		- - -		- -		-	-	-	-		-
17 years	2 10	1 2	1 5	1 3	- - -	2	2 3	ī	2		- - ,	-	-	-		10
20 years	14 56 72 97 151	11 41 46 77 96	6 21 36 36 53	18 18 41 45	3 9 16 28 33	4 8 7 12 25	13 27 22 33	2 1 3	1 2 - 1 2		-	-	-			22
25 years	185 280 329 367 435	140 154 214 243 281	79 118 135 159 173	57 68 107 135 143	40 43 55 82 106	30 42 65 71 68	48 74 92 103 174	4 9 14 20 19	- 3 3 3 5		2	-	- - 1	-		5 5 6 1
30 years	365 317 257 222 185	298 266 236 215 161	227 240 211 168 152	174 177 197 176 160	121 127 155 137 118	102 96 111 114 169	191 199 242 271 290	38 36 35 43 46	9 7 8 7 13	4	2 4	-	-	-		3 -
35-39 years	538 149 42 13	493 178 60 18	457 169 57 19 6	498 181 64 20 9	464 193 77 18 6	445 181 78 16 9	1,598 954 485 170 68	418 637 431 231	106 191 328 253 145	16 55 93	1 5 3 4	3 5 18 51	1 1 7 5	1	 1 1	3 -
60-64 years	5 -	1	1	1 3 1	4 3 -	4 3 -	22	39 27 6 3	71 28 5 2	69	9 8	87 42 19	70	19 43 25 1	2 1 9 2 5 1 1 4	1

Table 10. Marriages by Age (Single Years 15 Through 44) and Previous Marital Status of Bride and of Groom: Marriage-Registration Area, Total of 28 Reporting States, 1959

			BRIDE					GROOM		
AGE			Previous mar	ital status				Previous mar	ital status	
	Total	Single	Widowed	Divorced	Not stated	Total	Single	Widowed	Divorced	Not stated
TOTAL	659,024	· 501,681	41,127	109,711	6,505	659,024	508,669	35,930	108,347	6,078
Under 15 years	2,094 8,577 32,746 45,524 88,639 73,115	2,038 8,402 32,148 44,440 86,087 70,011	1 1 17 20 80 121	3 34 179 519 1,603 2,268	52 140 402 545 869 715	10 114 1,509 8,309 29,154 44,055	10 112 1,493 8,210 28,759 43,257	- - - - 3 1/4	16 75 271	1 16 83 317 513
20 years	59,718	56,056	1.47	2,947	568	52,157	50,948	1.9	594	596
	61,936	56,617	275	4,548	496	80,287	77,824	445	1,706	712
	41,035	36,171	285	4,290	289	63,241	60,322	66	2,302	551
	28,702	23,630	343	4,492	237	49,446	46,124	86	2,814	422
	21,671	16,436	370	4,689	176	39,734	35,990	11.2	3,295	337
25 years	16,540	11,573	383	4,456	128	32,985	28,909	119	3,707	250
	13,518	8,707	337	4,364	110	26,436	22,366	169	3,708	193
	11,604	6,881	429	4,195	99	22,020	17,701	140	4,012	167
	10,440	5,672	489	4,198	81	18,704	14,274	193	4,095	142
	9,585	4,682	515	4,294	94	15,865	11,427	204	4,112	122
30 years	8,447	3,803	525	4,052	67	13,515	9,105	25:2	4,042	116
	7,550	3,073	547	3,866	64	11,546	7,248	246	3,972	80
	7,505	2,812	676	3,944	73	10,359	5,915	31:7	4,046	81
	6,666	2,361	634	3,612	59	8,764	4,634	33:4	3,738	58
	6,694	2,203	754	3,670	67	8,341	4,163	34:3	3,762	68
35 years	6,291	1,861	782	3,591	57	7,605	3,501	376	3,671	57
	5,625	1,657	790	3,118	60	6,935	2,934	365	3,560	76
	5,444	1,408	824	3,152	60	6,337	2,521	405	3,359	52
	5,453	1,340	943	3,107	63	6,239	2,285	470	3,426	58
	5,196	1,242	969	2,926	59	5,851	1,992	507	3,310	42
40 years	4,592	1,027	939	2,589	37	5,211	1,626	546	2,987	52
	4,162	832	1,035	2,247	48	4,726	1,400	523	2,763	35
	4,362	837	1,121	2,369	35	4,623	1,360	523	2,712	23
	3,935	711	1,037	2,143	44	4,485	1,153	567	2,710	55
	3,900	658	1,157	2,036	49	4,152	1,051	615	2,451	37
45-49 years	16,593	2,665	5,986	7,753	189	18,494	4,011	. 3,723	10,594	166
	11,314	1,587	5,456	4,103	168	13,943	2,338	4,369	7,080	156
	7,846	896	4,684	2,163	103	10,486	1,495	4,666	4,200	125
	5,236	467	3,547	1,144	78	7,984	935	4,634	2,329	86
65-69 years	3,803	308	2,888	550	57	7,873	705	5,322	1,727	119
	1,560	96	1,257	183	24	4,339	239	3,337	701	62
	632	33	524	63	12	2,500	79	2,114	278	29
	774	253	239	251	31	690	253	193	222	23

Table 11. Marriages by Age and Previous Marital Status of Bride and of Groom: Marriage-Registration Area, 28 Reporting States, 1959

(By place of occurrence. Data were not available for t			BRIDE					GROOM		
AREA AND AGE		Р	revious mar	ital status			P	revious mar	ital status	
	Total	Single	Widowed	Divorced	Not stated	Total	Single	Widowed	Divorced	Not Stated
TOTAL	659,024	501,681	41,127	109,711	6,505	659,024	508,669	35,930	108,347	6,078
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 40-44 years 50-54 years 50-54 years 50-64 years 60-64 years 70-74 years 70-74 years 70-74 years 70-74 years 70-74 years	2,094 248,601 213,062 61,667 36,862 28,009 20,951 16,593 11,314 7,846 5,236 632 774	2,038 241,088 180,910 37,515 14,252 4,508 4,065 2,665 1,587 896 467 308 96 33 253	1 239 1,420 2,153 3,136 4,308 5,986 5,456 4,684 3,547 2,889 1,257 524 239	3 4,603 20,966 21,507 19,144 15,894 11,384 7,753 4,103 2,163 1,144 550 183 63 251	52 2,671 1,766 512 330 299 213 189 168 103 78 57 24 12	10 83,141 284,855 11,6,010 52,525 52,967 23,197 18,484 13,943 10,486 7,984 7,984 7,873 4,339 2,500 690	10 81,831 271,208 94,677 31,065 13,233 6,590 4,011 2,338 1,495 935 705 239 79 253	18 328 825 1,497 2,123 2,782 3,723 4,369 4,666 4,634 4,634 2,3337 2,114 192	362 10,711 19,654 19,560 17,326 13,623 10,554 7,080 4,200 2,329 1,727 701 278 222 5,396	930 2,618 874 403 285 202 166 156 115 86 119 62 29 23
Under 15 years	349	343	1,021			50,722	20,430	1,000	- 0,550	
15-19 years 20-24 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 40-44 years 55-59 years 55-59 years 65-69 years 65-69 years 70-74 years 75 years and over	14,691 7,842 2,419 1,431 1,184 851 693 481 315 200 165 53 17	14,207 6,582 1,298 460 244 141 90 52 27 14 7 5	27 92 11.8 175 247 255 297 254 213 150 125 41 16	457 1,168 1,003 796 693 455 506 175 75 56 33 7 1 8		4,819 13,872 4,576 2,099 1,418 955 790 625 468 358 404 220 110 28	4,775 15,162 3,478 1,071 441 235 112 80 54 28 26 3 3 22	2 21 62 84 133 155 213 221 228 185 264 177 90	42 689 1,036 944 844 565 465 424 186 125 114 40 17	-
ALASKA	1,763	1,109	83	512	59	1,763	1,197	44	477	45
Under 15 years	3 606 437 227 165 118 88 45 34 7 2 2 5	34 584 321 103 53 21 8 4 4	5 11 9 14 14 10 11 3 2 2	20 103 103 103 103 103 103 103 103 103 10	10 12 9 7 7 4 - 1	139 630 339 212 153 117 79 36 15 5 9 3	138 591 248 104 59 22 11 7 3	- - 6 4 4 8 9 2 3 1 2 3 1 1	- 36 78 94 84 79 56 25 8 4 3	1 3 7 10 6 8 3 2 1
CALIFORNIA	101,314	75,457	6,063	21,432	362	101,314	75,353	4,928	20,686	347
Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 35-39 years 40-44 years 40-44 years 50-54 years 60-64 years 60-64 years 70-74 years 75 years and over Not stated	184 38,550 28,653 10,751 6,702 5,131 3,519 2,704 1,872 1,263 860 285 148 12	184 37,777 24,681 6,224 2,350 1,080 479 320 170 91 39 38 8	34 200 262 441 619 747 624 802 724 551 51.5 231 114	642 3,694 4,207 3,873 3,403 2,275 1,549 885 443 266 102 44 26	97 78 58 58 29 18 11 15 4 7	13,830 40,315 17,841 8,955 5,855 3,954 3,091 2,239 1,672 1,198 732 484 6	13,750 38,402 14,130 4,908 2,032 860 507 301 217 104 91 33 15	51 11.7 21.0 281 381 443 548 583 634 721 562 394	54 1,762 3,525 3,801 3,511 2,692 2,132 1,373 658 444 328 133 73	26 100 69 34 31 21 17 14 6 14
CONNECTICUT	17,509	13,600	1,066	2,840	3	17,509	13,621	967	2,920	1
Under 15 years- 15-19 years- 20-24 years- 20-24 years- 30-34 years- 30-34 years- 40-44 years- 45-48 years- 55-59 years- 55-59 years- 60-64 years- 60-64 years- 70-74 years- 75 years and over	9 4,258 6,752 2,110 1,322 1,029 731 506 312 212 148 84 28	9 4,218 6,356 1,508 661 424 206 111 50 31 14 11 -	- 4 19 49 65 131 153 155 162 128 107 60 26 7	35 377 553 596 473 372 240 100 53 27 12 2	1	1,249 6,867 3,820 1,819 1,028 799 622 459 297 224 174 102	1,246 : 6,711	4 12 45 59 87 106 141 135 120 133 84	3 152 455 605 475 439 335 237 109 69 22 13	

MARRIAGES

Table 11. Marriages by Age and Previous Marital Status of Bride and of Groom: Marriage-Registration Area, 28 Reporting States, 1959—Continued

(By place of occurrence. Data were not available for the			BRIDE					GROOM		
· AREA AND AGE		P:	revious mar	ital status			P:	revious mari	Ital status	
	Total	Single	Widowed	Divorced	Not stated	Total	Single	Widowed	Divorced	Not stated
DELAWARE	2,383	1,948	• 148	275	12	2,383	1,971	124	281	7.
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 40-44 years 45-49 years 50-54 years 50-64 years 60-64 years 70-74 years 70-74 years 75 years and over	4 855 830 218 142 105 72 58 26 31 15 14 8 2	4 841 780 158 75 46 16 13 3 - 3	- 4 10 12 13 19 24 14 21 13 10 7	9 44 48 55 44 37 19 7 2 1	152212111111111111111111111111111111111	276 1,082 422 183 123 80 68 48 30 19 29 10	275 1,060 364 135 65 29 15 11 5 3 4 1	1 37 11 19 16 18 21 8	18 56 45 51 20 34 20 9 2	1
FIORIDA	38,588	24,221	3,743	10,519	105	38,588	25,145	3,155	10,232	56
Under 15 years— 15-19 years— 20-24 years— 25-29 years— 30-34 years— 30-34 years— 40-44 years— 40-44 years— 45-49 years— 55-59 years— 56-69 years— 70-74 years and over— Not stated—	104 12,665 9,892 4,091 2,917 2,407 1,845 1,521 982 746 619 470 215 79	103 12,094 8,024 2,029 846 451 240 178 102 55 41 27 10 1	17 96 136 259 354 442 480 454 447 424 381 179 67	504 1,736 1,922 1,806 1,600 1,163 862 423 244 154 61 26	1 50 36 4 6 2 - 1 1 3 1 - 1 - 1	1,015 13,709 6,198 5,632 2,692 1,995 1,647 1,254 922 712 882 581 360 - 7	1 3,968 12,808 4,562 1,813 855 450 274 131 103 64 69 32 211 4	22 47 100 156 195 267 310 334 368 608 434 311 2	35 857 1,584 1,714 1,678 1,349 1,105 792 482 280 205 114 38 1	- 13 22 5 5 3 2 1 1 3
GEORGIA	48,928 457	34,983 446	3,321	9,909	715	48,928	35,774	-	-	
Under 15 years	19,901 14,496 4,296 2,812 2,188 1,628 1,285 753 497 296 212	19,047 11,833 1,955 726 388 248 157 79 38 29 18 7		531 2,284 2,052 1,735 1,325 576 280 129 60 26 6	292 206 60 60 29 34 19 27 9 8 8 4 1 2	7,717 21,081 7,365 3,679 2,566 1,859 1,449 1,058 693 513 521 270 145 12	7,584 19,530 5,276 1,742 740 362 214 143 70 65 27 12 3 6	214 268 320 313 303 268 365 201 116	41 1,276 1,927 1,749 1,578 1,214 899 594 115 115 119 52 20	88 233 84 48 34 15 16 8 8 5 10 5 6 6
Under 15 years	19	19	-	2,012	_	-			_	
Under 15 years	2,216 660 495 393 327 236 128 94 58	4,278 1,651 208 74 46 21 13 11 12 4 2 3	25 40 40 53 70 80 52 36 23	540 412 380 294 236 143 5 5 5 7 7 8		3,735 1,246 656 553 369 2800 169 110 76 89 43 31	12 8 1	2 8 18 28 29 377 31 40 34 50 35 26 44	412 381 356 271 210 116 60 30 30 7 4	1
IOWA	25,116	20,244	1,431	3,382	2 59		20,392		3,526	48
Under 15 years- 15-16 years- 20-24 years- 25-29 years- 30-34 years- 40-44 years- 45-49 years- 50-54 years- 50-54 years- 60-64 years- 60-64 years- 67-69 years- 75 years and over- Not stated-	8,235 - 1,747 - 950 - 646 - 520 - 376 - 277 - 1197	10,90% 7,453 1,011 307 1115 65 44 33	4'. 6: 11: 14: 18: 18: 18: 18: 18: 18: 18: 18: 18: 18	72. 72. 72. 72. 72. 72. 72. 73. 74. 77. 77. 77. 77. 74. 74. 77. 74. 75. 75. 75. 75. 75. 75. 75. 75. 75. 75	14 5 5 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6	11,888 5,827 1,603 946 694 548 432 55 352 282 202	3,127 913 354 186 110 74 54 21	10 10 10 10 10 10 10 10 10 10 10 10 10 1	670 640 528 6 418 306 3 218 147 85 5 35	18 5 5 5 1 1 - 2 4

Table 11. Marriages by Age and Previous Marital Status of Bride and of Groom: Marriage-Registration Area, 28 Reporting States, 1959—Continued

(2) paids of occurrence. Data were not available for t		, otates in th	BRIDE	=-1 egistrat	Ion area. F	Lentucky, M	ichigan, Ne	GROOM	ind Ohio)	
AREA AND AGE		P	revious mar	ital status	··		F	revious mar	ital status	
	Total	Single	Widowed	Divorced	Not stated	Total	Single	Widowed	Divorced	Not stated
KANSAS	16,040	12,297	943	2,653	147	16,040	12,601	832	2,480	127
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 35-39 years- 40-44 years- 45-49 years- 50-54 years- 50-64 years- 60-64 years- 60-69 years- 70-74 years- 75 years and over-	46 7,378 4,807 1,080 617 511 411 552 228 172 101 98 53 24	46 7,171 4,112 537 158 93 51 43 29 15 2	6 33 52 56 86 84 123 111 101 78 75 42	151 624 475 395 320 271 181 84 50 20 22 8	50 37 16 8 12 5 4 6 1	2,610 7,489 2,496 943 628 414 374 276 202 141 149 92	2,584 7,099 1,960 493 198 94 64 29 16 13 6	- 8 23 33 47 51 78 97 99 83 106 74	11 330 498 406 375 266 228 145 84 42 33	15 52 11 11 8 3 4 5 3 4 2
LOUISTANA	162 21,453	13,452	76 1,112	2 922	3 967	155	38	72	44	1
Under 15 years	234 9,631 6,117 1,637 1,029 752 545 481 391 268 152 114 43 30 29	15,452 195 7,454 4,328 766 309 145 64 60 54 51 11 17 4 1 15	1,112 -14 51 72 94 102 128 158 147 138 89 66 29 22 3	2,922 158 516 559 487 405 282 223 150 71 36 6 4	3,967 2,025 2,025 1,224 240 139 100 51 40 28 17 10 4 3	21,453 3,664 9,431 3,284 1,420 919 900 539 428 350 247 285 151 87 15	13,611 3 2,911 7,105 2,187 682 303 139 95 52 43 29 40 8 5 9	976 - 14 32 44 61 65 117 122 127 119 137 80 57	2,921 - 8 8 284 500 491 431 431 350 272 205 82 76 51 16	745 745 2,028 565 203 124 76 55 49 27 17 32 12
MAINE	7,599	5,988	417	1,194	-	7,599	6,068	401	1,130	-
Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 35-39 years 40-44 years 50-54 years 50-54 years 50-64 years 50-69 years 70-74 years 75 years and over Not stated	22 3,289 2,366 652 376 251 178 148 109 88 53 37 16 12	22 3,230 2,086 375 139 54 56 13 9 8 5 5 5 5 5	3 19 29 30 38 46 40 62 58 42 29 12	56 261 248 207 159 96 95 38 22 6 5	-	1,095 3,583 1,313 473 295 226 152 134 87 94 80 48 18	1,093 3,422 1,047 258 96 61 38 21 8 4 4 5	19 12 20 33 33 44 47 68 64 40 17	2 157 247 193 179 132 81 69 32 22 12 3	-
MARYLAND	39,770	30,396	2,563	6,800	11	9,770	30,726	2,264	6,756	24
15-19 years	95 15,884 10,473 5,742 2,698 2,125 1,591 1,198 823 537 305 190 76	95 15,750 9,269 2,284 1,125 730 450 590 187 128 58 28 8 3	12 85 119 227 306 371 414 363 272 185 137 58 15	141 1,115 1,338 1,345 1,099 788 483 273 137 64 25 9	1 1 1 2 2 1 1	4,746 16,203 6,486 3,574 2,487 1,709 1,392 1,010 817 573 450 216 91	4,732 15,652 5,258 2,144 1,164 622 442 266 203 117 95 27 8	21 50 97 164 208 254 305 336 315 277 154 82	13 529 1,176 1,333 1,159 876 694 437 277 141 86 32 1	1 2 2 3 2 2 1
MISSISSIPPI	20,447	14,398	1,497	4,258	294	20,447	14,433	1,414	4,276	324
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 40-44 years 50-54 years 50-59 years 60-69 years 60-69 years 70-74 years 75 years and over 75 years and over	110 9,055 5,373 1,637 1,064 811 718 557 402 280 196 157 56 20 11	109 8,659 4,301 728 247 122 85 57 51 22 18 14 1	15 68 95 118 141 198 203 196 161 120 116 47 19	317 942 777 665 523 416 277 163 92 52 24 8	1 65 62 39 34 25 19 20 12 5 6 3	1 3,228 8,464 2,986 1,451 993 716 668 505 412 292 394 184 130 3	1 3,1e5 7,853 2,144 619 280 109 101 48 38 29 16 7	6 24 27 57 84 94 151 175 163 157 242 131	20 530 764 732 599 495 394 271 193 97 119 38 22 2	17 77 51 43 30 18 22 11 18 9 15 8

Table 11. Marriages by Age and Previous Marital Status of Bride and of Groom: Marriage-Registration Area, 28 Reporting States, 1959—Continued

	line ionownig		BRIDE			lontacity, is	ionigan, ite	GROOM	and Onio)	
AREA AND AGE		P	revious mar	ital status	-		P	revious man	rital status	
	Total	Single	Widowed	Divorced	Not stated .	Total	Single	Widowed	Divorced	Not stated
MONTANA	6,228	4,262	428	1,533	5	6,228	4,521	302	1,403	2
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 35-39 years- 40-44 years- 55-59 years- 65-64 years- 65-69 years- 65-69 years- 75 years and over- Not stated-	1 2,529 1,821 523 311 255 245 190 108 76 46 37 10 6	1 2,449 1,449 207 58 32 28 16 5 1	14 28 26 42 50 68 55 42 33 30 7 6 6 26	79 358 288 226 180 167 104 50 27 8 6 3	2	667 2,670 1,066 502 335 254 214 166 104 57 63 48 17 65	 665 2,510 790 242 126 72 355 26 16 9 13	5 10 16 20 17 32 39 34 28 27 37	2 155 266 243 189 164 147 101 54 20 23 8 2	1
NEBRASKA	10,724	8,313	648	1,763		10,724	8,537	532	1,655	
Under 15 years 15-19 years 20-24 years 20-24 years 25-29 years 35-39 years 35-39 years 40-44 years 50-54 years 50-54 years 50-54 years 50-64 years 70-74 years 70-74 years 70 years and over Not stated	2 4,111 3,848 887 464 291 251 180 117 75 64 33 9 48	2 4,011 5,456 503 138 40 33 15 17 3 2 - 14	6 26 41 34 57 80 94 1.00 61 47 50 26 9 17	94 366 343 292 211 171 124 65 39 25 11 5		1,318 5,084 1,857 740 426 330 264 187 130 138 116 48 39 47 7,287	1,310 4,902 1,554 406 153 87 55 37 15 13 12 1	6 18 15 29 31 54 65 53 84 80 41 35 23	8 176 305 . 319 244 212 155 85 62 41 24 6 5 13	-
Under 15 years	8	8	-	-		-,,201	-		- 1,565	<u>-</u>
15-19 years	2,599 2,190 775 528 352 288 212 137 77 58 40 16	2,548 1,674 407 197 97 55 34 24 13 9 6 2	2 13 32 32 34 52 72 71 51 42 33 27 12 4	49 303 336 297 203 161 107 62 22 16 7 2	-	535 5,273 1,279 686 425 310 224 191 128 61 64 46 25	533 5,110 963 367 150 92 59 29 12 10 6	4 5 13 11 28 45 44 52 47 57 39 22	2 159 311 308 264 190 120 118 64 24 21	-
NEW YORK (excl. N.Y.C.)	53,630	45,386	3,326	4,686	232	53,630	45,760	3,237	4,461	. 172
Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 35-39 years 40-44 years 45-49 years 55-59 years 50-54 years 50-54 years 50-64 years 70-74 years	36 18,350 20,630 5,139 2,583 1,819 1,378 1,122 918 665 466 339 133 53	36 18,223 19,762 4,030 1,432 270 202 94 62 31 15 5	10 93 143 205 311 396 485 481 437 348 267 103 47	117 773 959 933 676 526 333 188 114 31 27 8	- - 2 7 13 33 31 34 47 20 25 13 7	5,004 24,862 10,948 4,268 2,156 1,503 1,178 962 842 714 703 308 182	4,992 24,494 10,013 5,330 1,268 665 378 238 168 100 77 31 8	13 54 1.05 145 227 326 409 495 508 542 250 163	12 355 880 827 736 591 456 286 149 82 64 15 8	- - 1 6 7 22 18 29 30 24 20 12
OREGON	10,166	7,646	701.	1,785	34	10,166	7,770	500	1,854	42
Under 15 years	2 4,550 3,054 732 398 323 314 266 169 118 81 85 32 21 43	2 4,417 2,642 365 98 43 26 17 12 6 1	28 27 46 56 70 102 105 76 62 68 27 19	93 372 337 252 224 217 146 54 36 18 16 4 1	16 12 3 - - 1 1	1,561 4,578 1,614 651 454 299 273 215 166 111 125 78 42 39	1,548 4,364 1,218 326 127 68 38 26 16 13 8 2	12 12 19 29 13 43 64 77 55 85 57 87 87	10 195 374 285 276 217 190 124 71 43 30 19	3 18 10 1 2 1 2 1 2

Table 11. Marriages by Age and Previous Marital Status of Bride and of Groom: Marriage-Registration Area, 28 Reporting States, 1959—Continued

		_	BRIDE			!		GROOM		
AREA AND AGE		P	revious mar	ital status			P	revious mar	ital status	****
	Total	Single	Widowed	Divorced	Not stated	Total	Single	Widowed	Divorced	Not stated
PENNSYLVANIA	71,719	60,390	3,657	7,427	245	71,719	60,208	3,772	7,567	1
der 15 years	42	41	-	1	-	4	4	-	-	
i-19 years	18,755 31,248	18,623	5 65	106 1,127	21 53	5,650 31,325	5,640 30,762	21	7 502	
i-29 years	8,235	6,468	169	1,554	44	16,226	14,743	66	1,382	
0-34 years	4,077	2,438	249	1,362	28	6,468	4,855	142	1,447	
-39 years	2,809 2,011	1,181	383 499	1,222 825	23 21	3,357 : 2,304	1,875 974	198 304	1,268	
-49 years	1,608	422	574	596	16	1,772	546	401	1,010 813	
-54 years	1,111	236	554	311	10	1,356	306	509	534	
-59 years	757 508	133	445 335	171 99	8	1,025 871	184 127	570 571	265	
-69 years	312	45	228	33	7	728	87	530	170 108	
-74 years	126	9	107	10	-	366	24	295	41	
years and over; stated	50	4	41	2	3	175	8	157	10	
	70	53	3	9	5	92	73	7	10	
RHODE ISLAND	5,770	4,875	236	651	8	5,770	4,894	254	617	
er 15 years	1 703	3	-	-	- 1		-	-	-	
-19 years	1,703 4,459	1,691 2,341	2 5	10 110	٠ -	510 2,662	510 2,613	ī	- 48	
29 years	566	426	15	128	-	1,262	1,140	8	112	
34 years39 years	323	185	18	122	-	482	330	14	137	
44 years	217 172	90 60	25 20	99 91	3 1	254 154	149 62	10 20	95 72	
49 years	135	39	46	47	î	135	40	28	66	
54 years	82	2.5	38	21	-	95	21	39	35	
59 years	48 30	14	20 21	14	- 1	79 51	17	37	24	
69 years	24	1	21	2	-	48	3	33 34	11 10	
74 years	6	-	6	-	-	29	1,	22	6	
years and overstated	4	1	2	1	-	10	1	8	1	
SOUTH DAKOTA	5,861	4,705	54 l	815	_	5,861	4,838	255	768	
er 15 years	0,002						4,000	200	100	
19 years	2,492	2,434	2	56	_	682	678	-	4	
24 years	2,009	1,816	12	181	-	2,806	2,709	2	95	
29 years	426	257	23	146	-	1,079	906	, 6	167	
39 years	228 191	82 50	25 37	121 104	-	411	266 118	9	136 95	
44 years	160	19	61	80	_	156	57	18	81	
49 years	132	21	48	6 ව	-	155	45	30	78	
54 years59 years	72 61	11.	54 35	27 23	- :	96 80	25 13	26 34	45	
64 years	32	5	22	5		64	12	35	33 17	
69 years	58	2	28	8	- 1	55	6	36	13	
74 yearsyears and over	13	2	11	-	-	33	1	29	3	
stated	5 ช	1	5 -	1	-	17 2	1	15 1	1 -	
TENNESSEE	30,213	22,621	1,967	5,545	80	30,213	22,730	1,743	5,662	
er 15 years	112	111	_	1	-	-	-	-	-	
19 years24 years	12,653	1.2,287	9	345	12	4,628	4,594	3	25	
29 years	9,318 2,532	7,839 1,310	. 97 123	1,373 1,091	9 8	13,287 4,929	12,509	23 41	741 1,177	
34 years	1,569	515	160	891	3	2,115	1,066	84	962	
39 years	1,152	256	171	714	11	1,413	444	110	851	
44 years	846 700	136 76	260 290	441 326	9	1,001	214 133	136 153	648 469	
54 years	484	52	255	171	6	601	74	205	315	
59 years	352	21	229	96	6	433	42	204	182	
59 years	242 150	10 8	173 111	55 28	4 3	362 403	22 19	210 261	123 118	
74 years	79	ا ـ ا	67	11	1	225	8 13	182	32	
/ears and overstated	23	-	21	2	-	153	3	130	19	
	2.25		1	- 1	-	1	-	1	-	
UTAH	6,734	5,678	285	751	20	6,734	5,642	303	771	•
r 15 years	57 3,277	56 3,187	3	80	1 7	1,428	1,410	[14	
24 years	2,228	2,028	8	188	4	3,154	3,019	2	131	
29 years	418	274	. 9	135	-	1,122	933	11	174	
54 years	177 133	63 31	13 28	99 74	2	308	169	9 10	128	
4 years	114	10	26	75	3	150 139	57 28	28	81	
9 years	86	9	33	44	- 1	95	16	26	53	
54 years	78	10	45	21	2	88	8	35	44	
59 years	47 53	2 2	24 44	20 7	1	58 53	1	33	23	
39 years	38	3	29	6] [60	ĩ	34 49	19	
74 yearsyears and over	17 6	1	1.5 5	1	-	46 30	-	36 28	10	

Table 11. Marriages by Age and Previous Marital Status of Bride and of Groom:
Marriage-Registration Area, 28 Reporting States, 1959—Continued

			BRIDE					GROOM		
AREA AND AGE		P:	revious mar	ital status	•		. P	revious mar	ital status	
	Total	Single	Widowed	Divorced	Not stated	Total	Single	Widowed	Divorced	Not Stated
VERMONT	3,235	2,726	172	333	4	3,235	2,728	167	336	4
Under 15 years	4 1,422 1,047 256 133 97 60 69 58 44 24 13 5	4 1,413 987 189 69 23 11. 12 8 1 7 2 -	12 14 19 12 21 33 27 13 10 4 2	9 55 55 55 55 37 36 16 16 4 1	1	486 1,537 550 212 114 74 65 51 53 29 27 3	464 1,501 498 141 59 23 14 12 6 6 2 1	1 1 8 8 20 22 29 31 20 22 30 22	-1 33 54 60 53 43 31 26 18 6 7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Under 15 years			2,318	5,596		37,168	30,253	2,082	5,433	
Under 15 years 15-19 years 20-24 years 20-24 years 30-34 years 30-34 years 30-34 years 35-39 years 40-44 years 45-49 years 55-55 years 55-59 years 55-69 years 570-74 years 70-74 years 75 years and over	95 15,375 13,164 3,556 2,207 1,704 1,285 954 622 408 207 137 39 16	93 13,228 11,991 2,249 939 939 11,99 206 203 11,9 57 24 16 4 1	15 96 145 230 285 370 379 311 286 137 109	132 1,077 1,162 1,038 845 619 372 192 95 46 12 3		4,274 17,141 6,379 3,033 1,980 1,445 1,039 824 603 426 376 149 98	4,268 16,639 5,368 1,893 943 495 286 176 89 55 38 12	17 48 111 136 191 249 312 294 267 256 114	-6 485 963 1,039 901 759 504 336 220 104 82 23	-
WISCONSIN	25,637	¹ 22,153	1,288	2,064	132	25,637	¹ 22,380	1,145	2,022	90
Under 15 years	9,384 10,670 2,983 940 647 506 456 313 259 178 125 51 17	9,355 10,253 1,555 479 218 104 91 40 32 15 8 2	- 4 34 79 89 126 173 177 164 165 129 93 40	21 372 446 360 291 206 174 92 51 28 16 6	- 4 11 13 12 12 23 14 17 11 6	2,692 12,909 5,099 1,697 863 552 491 368 304 266 230 113 52	2,687 12,718 4,689 1,254 491 219 147 83 35 30 20 20	7 26 49 71 79 119 125 169 177 184 96	- 4 179 376 387 293 245 212 149 94 50 22 9	1 5 8 7 8 9 13 13 6 9 4 5 2
WYOMTNG	3,077	1,905	254	91,4	4	3,077	2,007	166	901	3
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 50-54 years 50-54 years 50-54 years 70-74 years 75 years 75 years and over	- 1,110 887 282 206 185 131 120 65 30 34 17 10	1,051 693 91 31 16 9 7 7 4 1	2 7 21 27 29 31 40 50 20 23 14 10	55 186 170 148 140 90 73 31 11 1	1	350 1,208 491 275 217 158 130 90 55 43 31 25	343 1,097 320 112 63 22 22 21 4 7 4 2	1 6 7 19 12 21 24 20 19 18 15 4	110 165 156 156 134 123 87 55 51 17 9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

¹Includes previously annulled marriages.

Table 12. Marriages by Previous Marital Status of Bride, by Previous Marital Status of Groom: Marriage-Registration Area, 29 Reporting States, 1959

AREA AND PREVIOUS MARITAL	mot o l		OUS MARITAL	STATUS OF	BRIDE	AREA AND PREVIOUS MARITAL	mote?	PREVI	OUS MARITAL	STATUS OF	BRIDE
STATUS OF GROOM	Total	Single	Widowed	Divorced	Not stated	STATUS OF GROOM	Total	Single	Widowed	Divorced	Not stated
TOTAL	697,683	533,202	43,416	114,392	6,673	MONTANA	6,228	4,262	428	1,533	5
Single	539,887	484,478	10,276	44,325	808	Single	4,521 302	3,846	109 154	565 107	1 1
Widowed	38,112 113,315	7,797 40,206	18,908	11,078 58,507	329 633	Divorced	1,403	376	165	861	i
Not stated	6,369	721	263	482	4,903	Not stated	2	-	-	-	2
ALABAMA	30,722	23,495	2,014	5,213	_	NEBRASKA	10,724	8,313	648	1,763	-
Single	23,490	21,253	423	1,814	_	Single	8,537	7,741	145	651	-
Widowed	1,836 5,396	425 1,817	933 658	478 2,921	_	Divorced	1,655	93 479	280 223	159 953	_
Not stated	-	-	-		_	Not stated	-	-	-	-	-
ALASKA	1,763	1,109	83	512	59	NEW HAMPSHIRE	7,287	5,275	445	1,567	-
Single	1,197	937	27	203	30	Single	5,335	4,570	102	663	_
Widowed	44 477	10 143	13 42	21 284	- 8	WidowedDivorced	367 1,585	71 634	165 178	131 773	-
Not stated	45	19	1	4	21	Not stated	1,565	- 034	1/8	113	-
CALIFORNIA	101,314	72,952	6,063	21,937	362	NEW JERSEY	38,659	32,026	2,289	4,176	168
Single	74,897	65,393	1,203	8,281	20	Single	31,675	29,066	627	1,937	45
WidowedDivorced	4,928	695	2,359	1,874	-	Widowed	2,182	587	1,086	472	37
Not stated	21,135 354	6,848 16	2,498 3	11,768 14	21 321	Divorced Not stated	4,518 284	2,194 179	545 31	1,732 35	47 39
CONVECTICUT	17,509	13,600	1,066	2,840	3	NEW YORK (excl. N.Y.C.)	53,630	45,386	3,326		232
Single	13,621	12,176	269	1,175	1	Single	45,760	45,386	963	4,686 2,455	47
Widowed	967	201	459	307	_	Widowed	3,237	804	1,764	570	99
Divorced	2,920	1,223	338	1,358	1	Divorced	4,461 172	2,254	527 72	1,608	72 14
	_	, , , ,		-							,
DELAWARE	2,383	1,948	148	275	12	OREGON	10,166	7,646	701	1,785	34
Widowed	1,971 124	1,799 24	45 69	122 31	5	Single	7,770 500	7,028 53	128 296	596 150	18
Divorced	281	125	34	122	- 1	Divorced	1,854	547	273	1,030	4
	l i		-	-	7		42	18	4	9	11
FLORIDA	38,588	24,221	3,743	10,519	105	PENNSYLVANIA	71,719	60,390	3,657	7,427	245
Single	25,145 3,155	20,905 425	705 1,699	3,474 1,029	61	Single	60,208 3,772	55,761 1,031	952 1,791	3,378 914	117 36
Divorced	10,232	2,877	1,336	6,009	10	Divorced	7,567	3,505	899	3,098	65
	56	14	3	7	32	Not stated	172	93	15	37	27
GEORGIA	48,928	34,983	3,321	9,909	715	RHODE ISLAND	5,770	4,875	236	651	8
Single	35,774 2,632	31,468 506	728 1,287	3,428 796	150 43	Single	4,894 254	4,509 86	67 106	312 62	6
Divorced	9,956	2,930	1,287	5,644	95	Divorced	617	278	61	276	2
Not stated	566	79	19	41	427	Not stated	5	2	2	1	-
IDAHO	9,343	6,564	600	2,372	7	SOUTH DAKOTA	5,861	4,705	341	815	-
Single	6,683 382	5,755 47	118 200	806 135	4	Single	4,838 255	4,377	100 145	361 71	-
Divorced	2,276	562	282	1,431	ı	Divorced	768	289	96	383	-
Not stated	2	-	-	-	2	Not stated	-	-	-	-	-
IOWA	25,116	20,244	1,431	3,382	59	TENNESSEE	30,213	22,621	1,967	5,545	80
Single	20,392	18,784 200	342 617	1,254 329	12 4	Single	22,730	20,390 329	423 845	1,910 554	7 15
Divorced	3,526	1,257	471	1,791	7	Divorced	5,662	1,883	684	3,060	35
Not stated	48	3	1	8	36	Not stated	78	19	15	21	23
KANSAS	16,040	12,297	943	2,653	147	UTAH	6,734	5,678	285	751	20
Single	12,601 832	11,341	204 464	982 234	74 5	Single	5,642 303	5,303 47	33 168	299 88	7
Divorced	2,480	765	268	1,421	26	Divorced	771	324	84	363	-
Not stated	127	62	7	16	42	Not stated	18	4	-	1	13
LOUISIANA	21,453	13,452	1,112	2,922	3,967	VERMONT	3,235	2,726	172	333	4
Single	13,611	12,268	251	1,009	83	Single	2,728	2,550	44	132	2
Divorced	976 2,921	183 959	429 385	326 1,405	38 172	Widowed	167 336	36 137	80 48	50 151	1
Not stated	3,945	42	4.7	182	3,674	Not stated	4	3	-	-	1
MAINE	7,599	5,988	417	1,194	-	VIRGINIA	37,768	29,794	2,378	5,596	-
Single	6,068	5,438	100	530	-	Single	30,253	27,062	694	2,497	-
WidowedDivorced	401 1,130	86 464	201 116	114 550	-	Widowed	2,082 5,433	533 2,199	959 725	590 2,509	-
Not stated			-	-	-	Not stated	-	-,225	-	-,200	-
MARYLAND	39,770	30,396	2,563	6,800	11	WISCONSIN	25,637	¹ 22,153	1,288	2,064	132
Single	30,726	27,075	778	2,871	2	Single	¹ 22,380	21,007	387	945	41
WidowedDivorced	2,264 6,756	617 2,695	958 825	688 3,233	1 3	Widowed	1,145 2,022	249 868	629 263	246 867	21 24
Not stated	24	9	2	8	, 5	Not stated	90	29	9	6	46
MISSISSIPPI	20,447	14,398	1,497	4,258	294	WYCMING	3,077	1,905	254	914	4
Single	14,433	12,731	242	1,387	73	Single	2,007	1,650	67	288	2
WidowedDivorced	1,414 4,276	227	67U	492	25	Widowed	166 901	24 231	82 105	60 565	-
Not stated	324	1,343	553 32	2,341 38	39 157	Not stated	301		-	1	2
		1	1		1		-				

Includes previously annulled marriages.

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Table 13. Marriages by Age (Single Years 15 Through 44) and Number of Present Marriage of Bride and of Groom: Marriage-Registration Area, Total of 24 Reporting States, 1959.

		P	RESENT MARRI	AGE OF BRIDE				PR	ESENT MARRIAG	E OF GROOM		
AGE	Total	First	Second	Third	Fourth or more	Not stated	Total	First	Second	Third	Fourth or more	Not stated
TOTAL	649,367	501,861	119,342	21,939	3,734	2,491	649,367	508,141	116,413	19,324	3,365	2,124
Under 15 years	1,655 7,188 30,249 44,108 84,857 73,186	1,639 7,127 29,997 43,525 83,093 70,755	4 35 184 466 1,544 2,217	1, 4 35 60	1 1 6 2	12 26 67 112 179 152	8 82 1,256 7,293 28,220 43,019	7 81 1,252 7,261 28,080 42,664	1 - 17 79 280	1	- - - 1	- 1 4 14 61 72
20 years	60,803 64,496 42,634 29,311 21,808	57,800 59,529 38,025 24,477 16,817	2,774 4,608 4,287 4,418 4,527	102 180 220 306 364	4 10 9 23 34	123 169 93 87 66	52,198 79,273 63,394 50,056 39,894	51,491 77,374 60,938 47,076 36,434	604 1,740 2,302 2,796 3,264	5 29 52 85 112	- 1 7 4	98 130 101 92 80
25 years26 years27 years28 years29 years29 years29	16,636	11,891	4,254	403	29	59	33,212	29,352	3,596	182	12	70
	13,512	8,850	4,133	425	45	59	26,508	22,590	3,676	171	16	55
	11,420	6,947	3,923	430	56	64	22,024	17,938	3,751	241	17	77
	10,255	5,660	3,968	508	62	57	18,655	14,432	3,830	304	31	58
	9,313	4,649	3,984	564	58	58	15,770	11,600	3,768	332	23	47
30 years	8,315	3,820	3,829	545	68	53	13,267	9,104	3,734	343	34	52
	7,315	3,061	3,558	573	68	55	11,353	7,184	3,707	376	42	44
	7,309	2,791	3,718	659	92	49	10,265	5,910	3,780	490	42	43
	6,382	2,346	3,270	646	81	39	8,697	4,668	3,481	440	58	50
	6,436	2,161	3,443	682	105	45	8,175	4,158	3,363	538	73	43
35 years	6,017	1,834	3,267	764	110	42	7,350	3,450	3,331	476	54	39
	5,473	1,624	2,981	711	116	41	6,739	2,900	3,207	510	83	39
	5,248	1,363	3,023	696	131	35	6,052	2,463	2,932	543	73	41
	5,261	1,302	3,011	746	155	47	6,022	2,228	3,111	545	99	39
	4,970	1,195	2,928	688	118	, 41	5,615	1,906	2,994	588	88	39
40 years	4,397	1,001	2,543	684	128	41	5,032	1,614	2,742	546	86	44
	4,034	821	2,450	611	110	42	4,483	1,348	2,521	494	93	27
	4,220	808	2,583	652	130	47	4,474	1,320	2,482	550	94	28
	3,792	667	2,361	590	135	39	4,289	1,095	2,532	536	91	35
	3,654	605	2,301	601	116	31	4,021	962	2,428	505	97	29
45-49 years	15,846	2,534	9,818	2,771	548	175	17,589	3,789	10,659	2,533	461	147
	10,860	1,432	6,924	2,007	405	92	13,355	2,206	8,434	2,161	429	125
	7,512	757	4,919	1,492	272	72	10,091	1,397	6,563	1,675	366	90
	4,986	420	3,320	1,003	200	43	7,707	837	5,220	1,291	274	85
65-69 years	3,559	267	2,339	746	168	39	7,401	610	5,145	1,311	283	52
	1,413	78	936	310	80	9	3,924	195	2,745	760	184	40
	583	31	363	132	51	6	2,272	61	1,475	577	144	15
	354	162	131	28	8	25	332	166	123	20	5	18

Table 14. Marriages by Age and Number of Present Marriage of Bride and of Groom: Marriage-Registration Area, 24 Reporting States, 1959

PRESENT MARRIAGE OF BRIDE PRESENT MARRIAGE OF GROOM													
AREA AND AGE		PR	WESENT MARRI	AGE OF BRID	Œ			PF	RESENT MARRI	AGE OF GROO	М		
	Total.	First	Second	Thi rd	Fourth or more	Not stated	Total	First	Second	Third	Fourth or more	Not stated	
Total	649,367	501,861	119,342	21,939	3,734	2,491	649,367	508,141	116,413	19,324	3,365	2,124	
Under 15 years	1,655 239,588 219,052 61,136 35,757 26,989 20,037 15,946 10,880 7,512 4,986 3,559 1,413 b83 354	1,639 234,497 196,648 37,997 14,179 7,516 3,902 2,554 1,432 707 420 267 78 ol. 162	4,446 20,614 20,262 17,818 15,210 12,258 9,818 6,924 4,919 3,320 2,359 936 563 131	100 1,172 2,330 3,105 3,605 3,138 2,771 2,007 1,492 1,003 746 310 152 23	9 90 250 414 630 619 548 405 272 200 168 80 51	12 536 538 297 241 206 200 175 92 72 43 39 9	8 79,870 284,815 116,169 51,757 31,778 22,299 17,569 13,355 10,091 7,707 7,401 5,924 2,272 352	7 79,338 273,313 st,912 31,024 12,947 6,339 3,788 2,206 1,397 837 610 195 61 166	1 376 10,706 1e,621 18,065 15,575 12,705 8,434 6,563 5,220 5,145 2,745 1,475 123	283 1,230 2,187 2,662 2,653 2,533 2,161 1,675 1,291 1,311 760 577 20	- 1 12 99 249 397 461 461 429 366 274 283 184 144	152 501 307 232 197 163 147 125 90 85 52 40	
ALABAMA	30,722	23,495	5,993	1,061	173	-	30,722	25,490	5,904	1,110	218		
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 40-44 years 45-49 years 50-54 years 50-54 years 50-59 years 60-60 years 60-60 years 70-74 years 75 years and over	540 14,691 7,840 2,419 1,431 1,184 951 693 481 515 200 166 53 17	348 14,207 6,502 1,238 460 244 141 90 52 27 14 7 5	1.461 1.163 974 824 731,564 459 318 209 1.34 107 32 9	21 91 134 132 191 118 119 92 65 42 36 12	2 6 15 15 18 28 25 19 15 10 15		4,819 13,872 4,576 2,009 1,418 950 790 625 468 336 404 220 110 28	4,775 13,162 3,478 1,071 441 235 112 80 54 26 26 3	43 681 995 886 809 565 524 413 304 224 255 152 69	1 26 92 147 140 130 133 113 93 66 94 47 29	- 3 11 15 28 25 24 19 17 20 29 18 9	-	
ALASKA	1,763	1,109	45∪	149	40	15	1,763	1,197	417	114	26	9	
Under 15 years	3 606 437 227 165 113 88 45 34 7 2 3 1 1 - 27	3 584 321 103 53 21 6 4 4 - - - 0	19 99 104 76 45 48 21 18 5 1 1 1	1.3 1.4 27 36 26 17 5	- - - 3 7 14 5 3 4 2 - - - 2	24.32.2.2.1	139 650 339 212 163 117 79 36 15 5 9 3 1 25	138 591 248 104 59 22 11 7 3 - 3 - 11 75,353	35 82 86 67 67 62 47, 17 6 1 3 2	3 8 18 23 26 17 6 5 2 2 1	- - 1 3 7 4 5 1 2 1 - 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Under 15 years	184	184	_			_		- 10,000	20,000	±,100			
15-19 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 45-49 years 50-54 years 50-59 years 50-69 years 55-59 years 65-69 years 70-74 years 75 years and over	58,550 28,553 10,751 6,702 5,131 3,519 2,734 1,872 1,263 860 680 205 148 12	37.777 24,681 6,224 2,350 1,080 479 320 170 91 39 38 8 8	759 3,735 3,901 3,402 2,818 1,968 1,504 1,061 728 531 409 182 79 3	11 227 572 846 1,031 873 703 519 379 242 183 73 45	100 544 103 202 198 176 121 65 48 49 22	3	13,830 40,315 17,841 6,953 5,855 3,954 3,991 2,239 1,672 1,188 1,154 732 484 6	13,750 38,402 14,150 4,908 2,032 860 507 301 21,7 104 91 33 15	79 1,867 3,458 3,493 2,990 2,265 1,731 1,256 949 724 740 480 295 3	1237 511 726 705 710 554 402 295 269 174 135	15 41 107 122 142 128 103 65 54 45 39	1 5 1	
CONNECTICUT	17,509	13,600	3,492	373	59	5	17,509	13,621	3,531	324	30	3	
Under 15 years— 15-19 years— 25-29 years— 25-29 years— 30-34 years— 30-34 years— 40-44 years— 45-49 years— 50-54 years— 55-59 years— 65-69 years— 65-69 years— 70-74 years— 75 years and over— Not stated—	9 4,250 6,752 2,110 1,322 1,029 731 506 312 212 148 84 28 8	9 4,218 6,356 1,508 661 424 206 111 50 31 14 11	58 590 569 602 542 453 327 220 159 110 57 21	33 51 58 63 63 62 36 20 14 7	1 1 1 8 4 9 5 5 2 4 2 1 1 1	1 1	1,249 6,867 3,820 1,819 1,028 799 622 459 297 224 174 102	1,246 6,711 3,353 1,169 494 273 181 81 33 55 18 5	3 156 455 619 495 470 391 325 209 157 137 77, 37	11 28 33 52 47 46 35 29 18 17 8	13 4 4 3 7 - 3 1 2 2	2	

Table 14. Marriages by Age and Number of Present Marriage of Bride and of Groom: Marriage-Registration Area, 24 Reporting States, 1959—Continued

		PRI	ESENT MARRIA	GE OF BRID				PRI	ESENT MARRIA	AGE OF GROOM	4	
AREA AND AGE	Total.	First	Second	Third	Fourth or more	Not stated	Total.	First	Second	Third	Fourth or more	Not stated
DELAWARE	2,383	1,948	385	35	4	11.	2,383	1,971	368	. 32	3	9
Under 15 years	4	4		-	-	-			=	_	1	_
15-19 years	855 830	841 780	10 47	ī	_	4 2	276 1,082	275 1,060	20	· -	-	2
25_29 years	21.8	158 75	60 59	- 8	-	_	422 1.83	364 135	54 47	2	-	2
30-34 years	142 105	46	49	5	3	2	123	65	55	3		-
40-44 years	72 58	16 14	50 38	5 6	_	1	80 68	29 15	42 48	7 5	1	1
50-54 years	26	5	20	-	-	1	48	1 11	34	1	ï	1.
55-59 years	31 15	3	24 11	3 4	_	1	30 19	5 3	19 15	5 1		1 -
65-69 vears	14	3	. 9	1	1	_	29	4	21.	3	-	1
70-74 years	8 2		6 2	2	_	<u>-</u>	10 9	1 -	8 4	1 3	ī	ī
Not stated	3	3	=	-	-	-	4	4	=	-	-	-
GEORGIA	48,928	34,983	11,258	1,809	267	611	48,928	35,774	10,709	1,705	290	450
Inder 15 years	457	446	1	-		10 278	7,717	7,584	- 48		-	- 85
15-19 years	19,901 14,496	19,047 11,833	560 2,329	16 147	13	1.74	21,081	19,530	1,304	44	ī	202
25-29 years	4,296 2,812	1,955 726	2,022 1,740	256 289	27 37	36 20	7,365 3,679	5,276 1,742	1,878 1,654	147 224	7 29	57 30
35-39 veara	2,188	388	1,415	312	44	29	2,566	740	1,503	267	37	19
40-44 years	1,628	248 157	1,094 852	233 209	42 40	11 27	1,859 1,449	362 214	1,197	228 210	55 37	1.7 1.2
50-54 years	753	79	501	140	24	9	1,058	143	688	176	45	6
55-59 years	497 296	38 29	333 205	98 50	22	6 2	693 513	70 65	448 323	146 93	26 24	3 8
65-69 1/88 75	212	18	147	40	5	2	521.	27	398	80	1.4	2
70-74 years	69 14	7	47 8	13 5	2		270 145	12	191 101	59 31.	6 9	2
Not stated	24	. 12	4	ĩ	-	7	12	6	-	-	-	6
IOWA	25,116	20,244	3,998	700	135	39	25,116	20,392	3,946	627	115	36
Under 15 years	98	98	-	-	_	-	1	1		-	-	=
15-19 years	11,090 8,235	10,902 7,453	168 725	1 39	- 7	19 11	4,121 11,888	4,100 11,427	16 428	14	2	5 17
25-29 vesrs	1,747	1,011	643	80	9	4	3,827	3,127	638	50	7	5
30-34 years	950 766	307 178	524 454	104 107	14 25	1 2	1,603 946	913 354	597 485	77 87	14	2 5
40-44 vears	646	1.15	400	17.0	20	1	694	189	408	81.	16 18	-
45-49 years	520 376	65 45	360 262	77 51	18 18	-	548 432	110 74	352 289	68 62	7	
55_59 3/6979	277	33	183	55	6	-	352	54	225	58	15	-
60-64 years	1.97	18	136 80	36 25	7 8	-	282 202	21. 10	198 151	55 34	8 7	_
70-74 years	56	8	39	9	- 3	-	146 67	7 2	104 52	29 12	5 1	1
Not stated	30 9	5	22 2	5 1		ī	7	3	3		-	ı
MAINE	7,599	5,988	1,346	222	43	-	7,599	6,068	1,314	180	37	
Under 15 years	22	22	-	-	-	-		-	-	-	-	-
15-19 years	2,366	3,230 2,086	59 261	18	_		1,095 3,583	1,093	2 157	4	_	-
25-29 years	652	375	246	28	3	-	1,313	1,047	250	14	2	-
30-34 years	376 251	139 54	194 154	37 37	6	_	473 295	268 96	185 165	16 30	4 4	_
40-44 vears	178	36	107	33	2	-	226	61	139 95	21.	5 5	-
45-49 years	148 109	1.3	102 78	21. 19	12	-	152 134	38 21.	89	14 21	3	-
55-59 years	88	- 8	61	.12	7	-	87	8	64 73	11 15	4 2	-
60-64 years	53 37	5 5	39 28	8 4	1 -	_	94 80	4	52	18	6	} _
65-69 years	16	3	10	3	-	-	48	5	32 10	ᄞ	2	-
75 years and overNot stated	1.2 2	3 -	5 2	- 5	2 -	-	18 1	1 -	ı i	-		_
MICHIGAN	58,826	44,446	11,203	2,642	506	29	58,826	45,147	10,929	2,306	409	35
Under 15 years				=	-	-		7 7.0	-	- 1	_	- 4
20-24 years	22,550 19,250	22,117 17,131	1,978	3 127	8	16 6	7,375 26,010	7,342 24,917	1,036	35	-	22
25-29 years	5,114	2,966	1,864	250	32	2	9,929	7,982	1,775	159 273	10	3
30-34 years	3,159 2,390	1,082	1,655 1,384	362 434	60 79	3	4,568 2,888	2,540 1,084	1,727	330	, 28 43	2
40-44 years	1,931	. 291	1,130	414 320	96 70	-	2,050 1,668	534 311	1,156 1,005	303 292	56 59	1
50_54_veerg	1,517	183 77	944 659	266	60	-	1,272	170	781	262	59	-
55-59 years	749 500	39 36	490 301	182 127	38 35	ī	1,049	129 59	663 487	201 145	56 33	-
65-69 years	393	20	261.	98	14	_	723	60	469	159	34	ĺ
70-74 years	127	5 2	75 45	39 19	. 6	1 -	340 218	10	225 143	90 55	14	1 -
Not stated	12	1 7					12	6	5			

Table 14. Marriages by Age and Number of Present Marriage of Bride and of Groom: Marriage-Registration Area, 24 Reporting States, 1959—Continued

and Oregon)													
AREA AND AGE		PR	ESENT MARRI	AGE OF BRID	E	_		PR	ESENT MARRI	AGE OF GROO	М		
70001 7000	Total	First	Second	Third	Fourth or more	Not stated	Total	First	Second	Third	Fourth or more	Not stated	
MISSISSIPPI	20,447	14,398	4,575	1,137	238	99	20,447	14,433	4,445	1,180	295	94	
Under 15 years— 15-19 years— 20-24 years— 25-29 years— 35-39 years— 40-44 years— 45-49 years— 50-54 years— 50-64 years— 60-64 years— 70-74 years— Not stated— Not stated—	110 9,055 5,373 1,637 1,637 1,064 611 718 557 402 280 196 157 56 20	109 8,658 4,301 728 247 122 85 57 31 22 18 14	337 946 759 635 505 438 309 253 164 110 77 27 12	14 93 122 148 154 155 156 101 67 52 49 19 6	-4 9 17 29 26 37 32 17 24 15 17 9 2	1 42 24 11 5 4 3 3 - 3 1	1 3,228 8,464 2,986 1,451 933 716 668 505 412 292 394 184	1, 3,185, 7,853, 2,144, 619, 280, 109, 101, 48, 38, 29, 18	28 557 735 666 554 451 396 280 229 169 222 107 61	1 30 89 1330 131 126 140 146 115 70 107 47 46	2 9 27 24 26 38 29 27 22 45 23	14 42 9 9 4 4 3 2 2 2	
MONTANA	6,228	4,262	1,345	154	22	445	6,228	4,521	1,147	125	21	414	
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 50-54 years 50-54 years 50-64 years 56-69 years 65-69 years 70-74 years 70-74 years 75 years and over	1 2,529 1,621 523 311 255 245 190 108 76 46 37 10 6 70	1 2,449 1,449 207 58 32 28 16 3 6 5 1	291 215 167 144 140 105 71 45 26 19 7	1 1.4 23 21 28 20 21 13 3 1 3	3 4 4 5 1 1 2 2	15 67 75 61 47 52 47 20 22 12 14 3	- 667 2,670 1,066 502 335 254 214 166 104 57 63 48 17	665 2,510 790 242 126 72 35 26 16 9 13 3	115 210 191 136 112 111 77 57 24 36 29 8	4 10 20 14 16 15 21 9 1 2	1 2 1 6 2 3 3 2 2 1	1 41 55 47 58 48 51 39 19 21 12 13 3	
NEBRASKA	10,724	8,313	1,927	408	76	-	10,724	8,537	1,844	294	49		
Under 15 years 15-19 years 20-24 years 20-24 years 25-29 years 35-39 years 35-39 years 45-49 years 55-59 years 50-54 years 55-59 years 60-64 years 70-74 years 70 years and over Not stated	2 4,111 3,848 887 464 344 291 251 180 117 75 64 33 9 48	2 4,011 5,456 503 138 76 40 33 15 17 3 3 2 - 14	99 368 330 253 194 180 163 113 76 54 42 25 7 23	1 24 48 65 59 54 50 44 23 14 14 18	- 6 8 15 17 5 8 1 4 5 3 1		1,318 5,084 1,857 740 426 330 264 1,87 130 138 116 48 39 47	1,310 4,902 1,534 406 153 87 55 37 15 13 12 1 1	8 182 304 287 237 187 155 123 90 95 87 35 23 31	1.7 43 34 47 44 22 18 26 13 11 15 4	- - 2 4 2 9 10 5 7 4 1 1		
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 45-49 years 55-59 years 55-59 years 60-64 years 65-69 years 70-74 years 75 years and over	8 2,599 2,190 2,190 775 528 352 288 21c 137 77 58 40 16	8 2,548 1,874 407 197 97 55 34 24 13 9 6 2	51 312 335 282 225 196 146 90 53 39 25 10	- 4 33 46 28 32 29 22 10 7 5 3	- - 3 2 5 3 1 1 1 1	-	535 3,273 1,279 686 425 310 224 191 128 81 84 46 25	533 3,110 963 367 150 92 59 29 12 10 6	2 161 310 299 248 186 152 125 96 61 33 20	- - 2 6 18 23 30 11 32 16 13 15 9	- - - 2 4 2 2 5 4		
NEW YORK (excl. N.Y.C.)	53,630	45,386	7,526	670	48	-	53,630	45,760	7,237	582	51		
Under 15 years 15-19 years 20-24 years 25-29 years 25-29 years 35-35 years 40-44 years 45-49 years 55-59 years 60-64 years 60-64 years 70-74 years 75 years 70 years	36 18,350 20,630 5,139 2,583 1,819 1,378 1,122 918 665 466 358 133 53	36 18, 223 19, 762 4,030 1,432 270 202 94 62 31 15 5	126 855 1,065 1,083 943 872 758 608 501 332 255 93	1 12 43 64 68 78 88 101 68 66 46 22	1114933667226633	-	5,004 24,662 10,948 4,268 2,156 1,503 1,178 962 842 714 703 308 182	4,992 24,494 10,013 5,330 1,269 663 378 238 168 100 77 31 8	122 365 923 895 825 774 730 665 597 542 540 239	- - 3 10 41 58 64 65 54 72 67 76 33 39	- - 2 2 5 5 5 5 5 5 5 5 5		

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Table 14. Marriages by Age and Number of Present Marriage of Bride and of Groom: Marriage-Registration Area, 24 Reporting States, 1959—Continued

		PR	ESENT MARRI	AGE OF BRID				PR	ESENT MARRI	AGE OF GROO	M	
AREA AND AGE	Total	First	Second.	Third	Fourth or more	Not stated	Total	First	Second	Thi.rd	Fourth or more	Not stated
OHTO	66,877	50,110	13,332	2,685	478	272	66,877	50,862	13,197	2,263	385	170
Under 15 years	61. 22,983 23,299 6,277 3,888 5,091 2,248 1,780 1,205 566 364 176 61 26	61 22,416 20,632 3,705 1,455 828 418 4267 165 69 34 17	460 2,417 2,219 1,975 1,738 1,352 1,062 757 571 371 247 113 43	5 144 290 387 428 394 360 231 174 133 84 44 10	13 41. 56 87 74 65 49 35 27 13 5	102 93 22 25 15 10 10 6 5 1 2	2 7,817 29,085 11,554 5,520 3,536 2,469 1,932 1,472 1,123 785 406 236 21	1 7,756 27,655 9,264 3,134 1,406 657 413 224 164 91 61 21,66	1 35 1,328 2,098 2,050 1,806 1,441 1,160 955 7750 595 595 592 291 149 8	26 150 287 316 308 305 249 188 138 149 74 71	1. 22 1.3 35 57 61. 48 46 39 34 21. 18 10	25 74 29 14 11 2 6 - 2 . 1 2 . 2
PENNSYLVANIA	71,719	60,390	9,802	71,6	52	759	71,719	60,208	10,047	708	73	683
15-19 years	18,755 31,248 8,235 4,077 2,809 2,011 1,608 1,111 757 508 312 126 50	18,623 50,005 6,468 2,438 1,181 666 422 236 133 68 45 9	102 1,105 1,585 1,444 1,423 1,149 991 751 522 219 100 36 12	1 15 60 85 110 91 116 70 70 70 50 32 13	1114588866212	29 124 121 108 90 97 71 46 26 22 14 3	5,650 31,325 16,226 6,468 3,357 2,304 1,772 1,356 1,025 871 728 366 175	5,640 30,762 14,743 4,855 1,875 974 546 306 184 127 87 24 8	7 496 1,354 1,460 1,314 1,146 1,064 899 725 625 547 283 132	3 42 52 89 102 96 77 59 63 62 37 25	1 1 5 7 9 10 8 13 7 9 2 2	3 64 106 100 74 75 57 64 49 43 25 13 8
RHODE ISLAND	5,770	4,875	785	96	11	3	5,770	4,894	788	82	4	2
Under 15 years	1,703 2,459 556 323 217 172 133 82 48 30 24 6 4	3 1,691 2,341 426 183 90 60 39 23 14 3 1	12 114 130 124 104 96 75 53 29 24 18 5	2 9 16 19 14 16 5 5 7	1 3 2 3 3	1	510 2,662 1,262 482 254 154 135 95 78 29 10	- 510 2,613 1,140 330 149 62 40 21 17 7 3 1 1	48 119 146 92 87 88 61 51 37 34 17	1 1 5 13 5 6 13 10 7 10 10 10	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Under 15 years	-	_		-	_			_	-	-	_	_
15-19 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 45-49 years 50-54 years 50-54 years 60-64 years 60-68 years 67-74 years 67-75 years 68-80 years 75 years and over	2,492 2,009 426 228 191 160 132 72 61 32 38 13 5	2,434 1,816 257 82 50 19 21 11 11 5 5	54 182 146 128 121 114 89 50 43 22 30 11 2	4 7 16 9 9 21 13 5 8 5 2	1 1 1 6 6 1 4 3 1	368555341311	682 2,806 1,079 411 227 156 153 96 64 55 33 17 2	678 2,709 906 266 118 57 45 25 13 12 6 1	3 93 160 131 92 85 91 62 59 43 46 25 14	3 3 10 9 8 10 4 3 6 2 3	1 1 2 1 4 2 2 1	119374613313
TENNESSEE	30,213	22,621	6,031	1,228	221	112	30,213	22,730	5,897	1,207	247	132
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 50-54 years 50-54 years 50-64 years 50-66 years 65-69 years 70-74 years 75 years and over Not stated	112 12,653 9,318 2,532 1,569 1,152 846 700 484 352 242 150 79 23	111 12,287 7,839 1,310 515 256 136 76 52 21 10 8	1 334 1,352 1,034 850 670 536 435 300 206 158 86 85 15	15 101 157 167 188 142 145 102 96 57 38 18 2	- 3 4 18 25 29 19 32 26 23 13 16 8	14 22 13 12 9 13 12 4 6 4 2	4,628 15,287 4,829 2,115 1,413 1,001 762 601 433 362 403 225 153	4,594 12,509 3,602 1,066 444 214 133 74 42 22 19 8	724 1,104 856 778 598 441 382 273 225 253 145 91	25 92 147 149 155 156 112 91 90 97 46 47	2 8 25 30 26 26 25 22 21 29 23	-8 27 23 21 12 8 6 8 5 4 5 3

Table 14. Marriages by Age and Number of Present Marriage of Bride and of Groom: Marriage-Registration Area, 24 Reporting States, 1959—Continued

		and Oregon) PRESENT MARKIAGE OF BRIDE						PR	esent marri	AGE OF GROOM	м	
AREA AND AGE	Total.	First	Second	Third	Fourth or more	Not stated	Total	First	Second	Third	Fourth or more	Not stated
UTAH	6,734	5,678	836	176	26	16	6,734	5,642	894	159	23	16
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 30-35 years 40-44 years 45-49 years 50-54 years 50-54 years 55-59 years 65-69 years 65-69 years 75 years and over Not stated	57 3,277 2,228 418 177 133 114 86 78 47 53 38 1.7 6	56 3,187 2,028 63 31 10 9 10 2 2 2 3 1.	83 186 127 71 83 71 52 51 31 41 22 9 5	10 16 37 16 21 22 14 11 10 12	- 1 1 4 3 10 3 2 3 - 1	1 7 3 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,428 3,154 1,122 308 150 139 95 88 58 53 60 46 30 3	1,410 5,019 933 169 57 28 16 8 1	15 129 164 11.8 71 88 55 62 46 40 42 40 21	- 5 20 17 19 20 20 20 14 9 11 12 4 8	32333114221	3 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
VERMONT Under 15 years	3,235	2,726	451	51	4	3	3,235	2,728	452	49	2	- 4
15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 55-59 years 50-54 years 55-59 years 60-64 years 70-74 years 70 years and over	1,422 1,047 256 133 97 60 69 58 44 24 13 5	1,413 987 189 69 23 11 12 8 1 7 2	8 59 66 58 66 44 50 42 33 12 9	1 1665 5777 852 12	1	1	466 1,537 560 212 114 74 65 51 53 43 29 27 3	464 1,501 498 141 59 23 14 12 6 6 2	2 35 58 64 48 49 36 42 34 19 19	37 66 71 33 - 45 861	1	1
VIRGINIA	37,768	29,794	6,978	881	101	14	37,768	30,253	6,658	759	91	7
Under 15 years	93 13,375 13,164 3,556 2,207 1,704 1,285 954 408 207 137 39 16 1	93 15,228 11,991 2,249 939 574 296 203 119 57 24 16 4 1	147 1,136 1,221 1,148 953 623 625 402 287 144 86 26 26 9	35 75 105 153 147 116 86 85 38 30 8	- 1 8 9 24 17 9 14 9 1 5 1 3	3 6	4,274 17,141 6,379 3,033 1,980 1,445 1,039 426 376 149 98 1	4,268 16,639 5,368 1,883 495 286 176 89 55 38 12 - 1	6 492 980 1,078 932 818 644 526 424 309 277 111 61	10 28 85 93 123 102 113 76 51 51 20 27	- - 3 7 12 9 6 7 12 9 10 6	1 2 2 2 2 2
Under 15 years	20,001	-	2,000	-	_	_	-	-			-	_
15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 55-59 years 55-59 years 60-64 years 65-69 years 70-74 years 75 years Mot stated	9,384 10,670 2,993 940 647 506 456 313 259 178 123 51 17	9,355 10,253 1,555 479 218 104 91 40 32 15 8 2	28 3398 504 401 349 331 283 211 181 132 96 35 14	1 17 33 56 70 64 65 54 41 24 18	2 1 4 10 7 17 8 5 7 1 4		2,692 12,909 5,099 1,697 863 552 491 368 304 266 230 113 52	2,687 12,719 4,689 1,254 491 219 147 83 35 30 20 3	5 168 392 410 334 289 290 235 225 194 187 84 39	2 17 31 35 37 47 43 38 39 22 22 8	1 1 2 7 7 7 6 3 1 4 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
WYOMING	3,077	1,905	824	265	76	7	3,077	2,007	831	176	59	4
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 35-39 years- 40-44 years- 40-44 years- 50-54 years- 50-54 years- 65-69 years- 65-69 years- 70-74 years- 75 years and over- Not stated	1,110 887 282 206 185 131 120 65 30 34 17 10	1,051 693 91 31 16 9 7 4 1	53 166 143 1.23 1.00 82 68 35 16 24 9 5	24 24 37 39 58 25 33 20 9 9 3 4	2 10 13 11 14 11 6 4 1 3 1	2 2 1 1 1 1 1	350 1,208 491 275 217 158 130 90 55 43 31 25 4	343 1,097 320 112 63 22 22 21 14 7 4 2	-6 109 145 140 110 95 74 56 32 28 16 16 4	- 2 22 19 34 30 22 17 11 5 8	4 10 10 11 6 7 3 3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

¹Includes previously annulled marriages.

Table 15. Divorces and Annulments by State of Legal Residence Distributed by State Where Marriage was Performed: Divorce-Registration Area, 13 Reporting States, 1959

(Data were not available for the following States in the divorce-registration area: Kansas, Maryland, Nebraska, and Wyoming)

		I				TOT	MODGES A	NID ANIMI	T MENTS	BY STIAT	E WHERE	MARRIAGE	JAS DEPEN		, v			
STATE OF LEGAL RESIDENCE	Total			1		7	VORGES A	ND ANNO	THENTS	BI STAT	E WEEKE	MARKLAGE	MAS PERFO	MED	1	1	l	
		Ale.	Alaska	a Ariz.	Ark.	Cali	f. Col	o. C	om.	Del.	D.C.	Fla.	Ga.	* Idaho	111.	Ind.	Iowa	Kans.
TOTAL	76,543	3,06	6 343	3 19	7 356	3 7	46	1.32	57	190	298	423	5,951	1,593	1,068	325	3,254	21.2
Divorces ¹ Annulments ¹ -	75,216 1,041	3,01 4			14 354 1 4		27 12	130	56 1	187 3	29 <u>4</u> 2	419 4	5,908 42	1,550 37	1,027 41	319 5	3,204 50	212
AlabamaAlaskaGeorgiaIdahoIdaho	14,975 679 8,609 2,652	9	2 313	5 1 1	8 16 8 6 2 6 4 12		27 37 18 90	4 5 13	. 4 1 6 1	1 4 1	12 1 10 2	74 , _ 107 7	387 5 3,625 3	1 13 4 1,236	34 6 17 17	29 1 17 6	6 4 4 8	5 9 1 24
Iowa	4,594 2,062 6,009 13,891			5 9 4	22 26 9 3 -1 26 -2 10	2	68 53 47 58	12 6 39 5	6 - 2 20	1 1 161	2 1 2 34	12 3 9 90	15 2 15 68	5 115 158 5	235 7 33 37	21. 10 14 53	2,834 7 23 8	77 13 31 14
South Dakota	763 9,205 1,336 7,111 4,657	1	- 3 66 1 .8	2 1	3 1 .0 213 .9 2 .5 6 .4 31	5	10 23 45 34 36	5 4 20 3 12	2 1 11 ·3	. 1 20 -	9 2 220 3	4 50 - 47 20	3 1,753 2 58 15	2 - 50 1 3	8 70 6 44 554	65 7 30 68	22 5 2 3 328	10 6 12 6
					DIVOR	DES AND	ANNULMEN	TS BY S	M SEASE	HERE MAR	RIAGE WA	s perform	EDConti	mued		,		
STATE OF LEGAL RESIDENCE	Ку.	La.	Maine	Mi.	Mass.	Mich.	Minn.	Miss.	Мо	. Mor	rt. Neb	r. Nev.	N.H.	n.J.	N. Mex.	N.Y.	N.C.	N. Dak.
TOTAL	480	130	25	2,435	130	248	522	3,829	5	84 1,5	98 3	28 1,41	5 25	442	143	989	861	125
Divorces ¹ Annulments ¹ -	477 3	128 1	25	2,405 29	128 2	244 4	505 17	3,774 39	. 5	78 1,4 6 1	.88 3 10	25 1,31 3 6	L 25	442	140 1	979 10	828 33	125
AlabamaAlaskaGeorgiaIdahoIdaho	20 - 10 2	29 2 12 6	2 2 2	. 29 . 7 18 7	12 . 6 9 6	19 3 15 5	5 10 4 13	1,624 6 57 3	;	6 6 6 27	2 6 - 03	1 3 - 1 18 40	5 - 3 1	2 23	11 7 6 16	87 11 45 30	22 2 43 7	1 - - 6
Iowa Montana Oregon Pennsylvania	9 2 7 35	7 3 12 13	1 - 2 8	14 2 15 1,790	5 4 3 33	7 5 10 35	136 31 26 8	26 6 19 40	;	81 8 1,4 30 20	.23.	27 3 8 4 34 44 7 2	5 1 8 2	4.	16 10 17 10	12 8 17 477	3 1 5 94	3 36 18 1
South Dekota	3 307 3 67 15	2 17 3 16 8	1 - 4 2	2 41 3 501 6	1 9 1 35 , 6	2 39 - 17 91	97 5 - - 187	1,937 4 38 69		3 46 9 9 33	17 1 5 2 6	26 2 1 4 32 - 1 1 1	9 -	2	7 6 17 11 9	2 32 4 232 32	65 1 609 8	7 44 1 1 7
					DIVOR	CES AND	ANNULMEN	TS BY S	STATE W	HERE MAR	RRIAGE WA	S PERFORM	ED—Conti	mied.				
STATE OF LEGAL RESIDENCE	Ohio	Okla.	Oreg.	Pa.	R.I.	s.c.	S. Dak.	Tenn.	Te	x. Uta	ah Vt	. Va.	Wash.	W. Va.	Wis.	Wyo.	Outside U.S.	Not stated
TOTAL	238	135	1,973	8,488	39	1,350	596	3,976	3	95 7	01	10 4,83	2,410	298	2,889	135	871	14,682
Divorces ¹ Annulments ¹ -	237	131	1,947 26	8,457 29	38 1	1,313 35	589 7	3,941 35			10	10 4,76	1 2,311 3 97	293 5	2,861 28	120 7	851. 15	14,489 97
AlabamaAlaskaGeorgiaIdaho	13 3 15 5	10 10 5 19	2 11 2 50	11, 2 14 5	2 2 1	46 5 420 6	1 - 4	42 1 42 3	<u> </u>	42 17 33 27	1 3 2 49	- 2	3 74	2 8	6 5 - 2	1 1 16	45 22 47 54	9,459 4 3,786 112
Iova	10 4 13 110	22 3 27 14	5 12 1,877 1	4 4 7 8,333	3 - 2 12	8 6 11 133	75 29 34 2	9 1 4 22	:	37 16 42 51	1 8 12 1			1	14 4 8 6	5 25 10 2	52 46 88 241	78 11 511 629
South Dakota	9 6 37 13	6 - 7 9 3	2 3 4 1 3	12 4 85 7	. 4 - 10 2	3 122 5 571 14	441 - 1 4 5	3,751 - 89 11		7 49 9 39 26	1 18 1 4	1 18	6 11.	8 2 69	2 3 1 7 2,831	12 1 61 1 -	11 48 26 96 95	12 48 26 2 4

¹Excludes 286 cases for which type of decree was not stated.

GENERAL TABLES

Divorces and Annulments by Month: 39 Reporting States, 1959 Table 16.

(By place of legal residence)

(By place of legal residence)													
AREA	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
TOTAL	¹ 288,640	22,553	21,220	23,823	24,005	24,562	26,235	24,985	20,426	24,037	26,992	23,541	25,058
Divorces ²	¹ 279,996	21,895	20,555	23,063	23,262	23,775	25,542	24,230	19,757	23,356	26,279	22,887	24,246
Annulments ² -	8,358	633	649	734	712	766	673	718	650	652	688	640	790
Alabama	14,975	978	1,027	1,131	1,302	1,321	1,341	1,369	1,288	1,329	1,473	1,197	1,219
	679	58	42	46	48	62	74	28	43	77	69	56	76
	15,617	399	357	419	422	456	478	494	396	468	442	412	391
	47,572	3,450	3,551	4,103	4,153	3,961	3,902	4,375	4,041	3,635	4,373	3,674	4,354
	2,897	264	261	299	246	290	539	11	2	144	310	269	262
Delaware	617	60	50	51	47	46	46	84	43	57	64	4	65
	1,230	96	128	124	84	110	86	104	117	76	125	70	110
	19,550	1,350	1,512	1,528	1,652	1,580	1,761	1,934	1,436	1,579	1,765	1,550	1,903
	8,609	661	644	785	674	711	708	760	598	754	958	662	694
	2,652	211	184	209	202	226	212	248	184	266	270	206	234
Illinois ³	22,700	1,796	1,638	1,878	1,900	1,905	2,426	2,037	1,137	1,524	2,336	1,980	2,143
	4,594	347	319	334	418	382	353	417	384	418	433	398	391
	4,963	406	355	365	428	394	517	424	294	500	461	383	436
	1,977	153	206	101	153	119	220	103	10	237	214	314	147
	5,319	356	379	506	431	439	484	463	417	475	429	464	476
Massachusetts	15,458	583	377	368	525	547	640	282	125	441	582	453	500
	16,168	1,382	1,261	1,425	1,349	1,416	1,452	1,364	1,198	1,235	1,443	1,265	1,378
	3,820	361	299	344	288	323	336	308	261	265	308	333	394
	5,108	399	346	542	358	512	491	333	186	566	558	517	298
	111,824	840	901	920	1,021	989	1,047	1,012	828	1,186	1,106	957	883
Montana	2,062	155	137	160	182	160	180	217	163	202	181	132	173
	2,201	195	163	190	185	181	191	204	168	209	207	171	137
	1,049	68	71	81	81	118	93	88	25	38	124	111	151
	4,446	394	375	338	557	408	373	401	440	497	374	74	415
	12,093	157	110	143	140	140	197	160	66	42	135	133	127
North Carolina	6,369 590 22,655 13,133 6,009	532 53 1,846 1,068	444 40 1,683 986 440	556 32 1,838 1,112 459	502 54 1,935 1,134 546	528 45 1,934 1,118 490	530 86 2,119 1,195 471	351 50 1,819 1,234 558	482 43 1,493 1,100 380	807 47 1.812 1,138 581	538 39 2,173 1,049 453	654 44 2,011 1,028 508	445 57 1,992 971 527
Pennsylvania	13,891	1,019	1,035	1,098	1,010	1,154	1,338	1,287	997	1,228	1,169	1,113	1,443
	3,034	236	215	274	224	236	265	274	287	242	229	282	270
	763	55	40	62	72	46	52	79	58	71	73	78	77
	9,205	805	609	804	698	907	745	956	596	540	1,163	813	569
	¹ 1,336	128	111	102	128	123	75	98	105	119	137	88	114
Vermont	497	58	20	46	51	41	41	40	21	26	49	48	46
	7,111	553	504	591	521	638	652	597	517	719	618	584	617
	4,657	369	331	356	374	404	407	369	348	375	459	399	466
	1,220	116	69	103	110	102	112	53	127	112	103	106	107

lincludes month not stated.
Excludes 286 cases for which type of decree was not stated.
Data incomplete.
Data estimated.

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Table 17. Divorces and Annulments by Age (Single Years 15 Through 44) and Color of Husband and of Wife: Divorce-Registration Area, Total of 12 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, South Dakota, Virginia, and Wyoming)

		HUSB	AND			WIE	3	
AGE	Total	White	Nonwhite	Color not stated	Totel	White	Nonwhite	Color not stated
TOTAL	60,858	44,143	4,110	12,605	60,858	44,119	4,129	12,610
Under 15 years	5 2 14 85 200 503	4 2 13 82 184 479	- - - 9 19	1 1 3 7 5	34 95 270 567 1,095 1,558	30 , 88 , 257 , 537 ,032 ,1,462	2 4 7 18 46 62	2 3 6 12 17 34
20 years	814	768	31	15	1,790	1,673	80	37
	1,344	1,266	57	21	2,093	1,944	100	49
	1,501	1,393	76	32	2,002	1,824	138	40
	1,771	1,635	105	31	1,901	1,728	132	41
	1,757	1,622	107	28	1,872	1,693	139	40
25 years	1,802	1,654	119	29	1,782	1,579	165	38
	1,594	1,436	119	39	1,750	1,526	181	43
	1,647	1,479	126	42	1,527	1,353	142	32
	1,686	1,495	145	46	1,481	1,325	112	· 44
	1,634	1,464	125	45	1,564	1,384	136	44
30 years years 31 years years 32 years years 34 years years	1,651	1,471	138	42	1,486	1,301	157	28
	1,575	1,415	121	39	1,401	1,240	127	. 34
	1,528	1,365	143	20	1,430	1,266	140	24
	1,403	1,241	130	32	1,280	1,106	142	32
	1,484	1,310	141	33	1,403	1,242	133	28
55 years	1,392	1,233	133	26	1,243	1,094	121	28
	1,266	1,132	103	31	1,151	1,044	82	25
	1,151	1,011	113	27	1,201	1,050	121	30
	1,280	1,134	123	23	1,168	1,024	113	31
	1,155	1,021	110	24	1,083	950	113	20
40 years	1,164	1,029	111	24	1.,009	884	96	29
	995	886	80	29	92 3	839	66	18
	1,065	964	81	20	863	758	81	24
	994	882	97	15	829	736	69	24
	874	777	81	16	767	692	60	15
45-49 years	4,011	3,533	392	86	3,169	2,793	312	64
	2,682	2,393	225	64	1,777	1,589	155	33
	1,535	1,338	167	30	999	876	104	19
	895	790	95	10	531	453	66	12
65-69 years	664	557	93	14	297	260	32	5
	290	251	30	9	98	88	9	1
	188	166	21	1	39	38	1	-
	15,257	3,268	344	11,645	15,330	3,361	365	11,604

Table 18. Divorces and Annulments by Age and Color of Husband and of Wife: Divorce-Registration Area, 12 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, South Dakota, Virginia, and Wyoming)

		HUSB	AND			wif		
AREA AND AGE	Total	White	Nonwhite	Color not stated	Total	White	Nonwhite	Color not Stated
TOTAL	60,858	44,143	4,110	12,605	60,858	44,119	4,129	12,610
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 30-34 years- 40-44 years- 45-49 years- 45-59 years- 55-59 years- 65-69 years- 70-74 years- 70 years and over- Not stated ALASKA	5 804 7,187 8,363 7,641 6,244 5,092 4,011 2,682 1,535 895 664 290 188 15,257	4 760 6,684 7,528 6,802 5,531 4,558 3,533 2,393 1,338 790 557 251 1,66 3,268	28 376 634 673 582 450 392 225 167 95 300 21 344	1 16 127 201 166 131 104 86 64 30 10 14 9 1 11,645	34 3,585 9,858 8,104 7,000 5,846 4,391 3,189 531 297 99 531 297 98 39 15,330	30 3,376 8,862 7,167 6,155 5,162 3,909 2,793 1,589 876 453 260 88 38 3,361	2 137 589 736 699 550 372 312 155 104 66 32 9	2 72 207 201 146 154 110 64 33 19 12 5 1
15-19 years- 20-24 years- 20-24 years- 25-29 years- 30-34 years- 30-34 years- 40-44 years- 45-49 years- 50-54 years- 55-59 years- 65-69 years- 65-69 years- 70-74 years- 75 years and over- Not stated-	2 55 56 56 56 53 45 38 24 7 7 5 3 1	2 46 43 47 46 39 32 22 7 4 4 3 1 - 37 3,889	6 11 9 7 6 6 8 2 2	286	31 68 58 57 55 29 29 11 4 1	26 56 43 47 42 26 25 10 4 1 - - 38	5 11 15 9 11 3 4 1 1 - - 10	1 - 1
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 35-39 years- 40-44 years- 55-59 years- 50-54 years- 55-59 years- 50-64 years- 55-69 years- 65-69 years- 70-74 years- 70-74 years- 75 years and over- Not stated-	11.5 625 700 570 459 402 297 17. 92 52 54 18 9 5,043	99 555 571 460 376 325 226 133 63 33 28 10 7 983	10 62 120 101 75 71 66 37 27 19 25 8 2	- 6 8 9 9 8 8 6 5 3 2 2 - 1 1 - 3 ,923 354	8 409 760 660 526 396 331 199 116 66 33 17 9 2 5,097	8 374 651 525 424 311 264 146 90 45 19 8 5 2 995	266 102 126 98 70 63 48 25 119 14 4	9 7 9 4 5 1 2 - - 3,934
Under 15 years	1 55 544 31.6 288 288 211 147 107 59 19 20 10 11 776	1 54 341 314 288 287 210 147 106 57 19 20 10 11 384	3 1 1 1 1 2 2 40	1 1 1 - - - - - - - - - - - - - - - - -	1 197 451 31.6 262 225 172 107 74 40 20 8 6 3 770	1 195 450 316 260 225 172 107 73 39 20 8 6 3 425	1 1 1	2 - - - - - - - - - - - - - - - - - - -
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 45-49 years 50-54 years 50-54 years 50-64 years 50-68 years 65-69 years 70-74 years 70-74 years 75 years and over	108 887 884 747 541 477 359 238 125 99 58 33 15 23	107 874 857 723 519 465 347 235 121 97 55 33 15	1 13 21 22 21 11 11 2 2 2 2 1 11	6 2 1 1 1 1 1 1 5	1 466 1,087 817 626 519 402 278 164 106 62 28 5 8	1 456 1,057 784 604 501 395 284 163 103 58 28 5 8	21 27 18 16 16 7 13 1 3 2	4 9 6 4 2 1 - - 2

DIVORCES

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Table 18. Divorces and Annulments by Age and Color of Husband and of Wife: Divorce-Registration Area, 12 Reporting States, 1959—Continued

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, South Dakota, Virginia, and Wyoming)

		HUSB	AND		, WIFE				
AREA AND AGE		White	Nonwhite	Color not stated	Total	White	Nonwhite	Color not stated	
KANSAS	4,963	3,416	351	1,196	4 ₋ ,963	3,422	344	1,197	
Under 15 years 15-19 years 20-24 years 20-24 years 30-34 years 30-34 years 30-39 years 40-44 years 45-49 years 55-59 years 50-64 years 60-64 years 60-64 years 70-74 years 75 years and over Not stated		-94 602 614 477 433 314 256 206 120 78 52 28 14 128	2 46 75 51 45 38 30 12 17 10 1 1 4 15	1,192	2 370 782 61.7 51.4 4355 320 262 142 61. 50 34 13 4 1,337	2 353 717 545 455 396 296 237 130 70 47 51 13 3 127	- 17 64 70 58 39 24 24 12 11 5 3	1 2 1 1 1 1 1 1 1 1 1 1 1 2 2 406	
Under 15 years	-		-		1	1	-		
15-19 years 20-24 years 20-24 years 30-35 years 30-35 years 40-44 years 55-59 years 55-59 years 65-69 years 70-74 years 70-74 years 70-74 years Not stated	17 164 183 143 144 106 89 54 22 20 14 7 3 1,094	14 158 177 140 140 104 88 55 23 20 14 7 3 668	2655322111	1 - 1 - 2	99 227 160 124 119 105 60 30 14 14 5 4 1 1.1,099	95 217 156 120 118 103 60 29 13 14 5 4 1 672	2 9 9 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 1 1 - 1	
Under 15 years	20	-	-	-		-			
20-24 years	188 139 154 99 95 77 77 75 34 26 15 8 1,264	179 126 144 97 90 76 71 34 226 12 8 8 45	4 3 2 1 2 1 1 1 1	355988123	99 202 142 111 117 76 71 41 23 17 12 6 1 1,283	92 197 135 105 117 75 70 39 23 16 12 6 1 46	3 4 7 3 - 1 - - - - - - -	2 - - - - 1,237	
Under 15 years	-	-	-	-	-	2.2	=		
20-24 years	53 524 527 616 517 508 398 242 133 77 62 30 13 2,239	553 502 564 585 494 481 379 228 124 72 62 300 13 322	11 23 19 20 20 20 20 14 13 7 2	10 10 12 3 7 5 1 2	260 649 534 549 408 300 158 101 52 34 10 1 2,263	246 664 616 500 524 389 291 155 99 51 32 10 1	76 24 31 18 13 9 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	70 9 3 7 6 - 1 1 - 1,917	
Under 15 years	150021		334	2,984	13,891	9,897	990	3,004	
United Byears 15-19 years 20-24 years 20-24 years 30-34 years 30-34 years 40-44 years 45-49 years 45-89 years 50-55 years 50-65 years 56-69 years 70-74 years 70-74 years 75 years and over Not stated	4 63 1,285 2,054 2,026 1,755 1,396 1,061 688 415 225 157 63 30 2,669	3 58 1,161 1,771 1,728 1,463 1,175 877 578 344 195 129 50 24	1 33 132 181 189 142 117 63 48 24 18 6	1 4 91 151 117 103 79 67 47 23 6 10 7	77 359 2,126 2,087 2,050 1,574 1,235 866 464 255 120 60 17 7 2,664	5 514 1,881 1,788 1,728 1,022 733 592 214 98 55 14 7 380	7 86 165 212 181 130 83 46 25 13 4	2 58 159 154 110 105 83 50 26 16 9 3 1	

Table 18. Divorces and Annulments by Age and Color of Husband and of Wife: Divorce-Registration Area, 12 Reporting States, 1959—Continued

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, South Dakota, Virginia, and Wyoming)

		HUSB	AND		WIPE					
AREA AND AGE	Total	White	Nonwhite	Color not stated	Total	White	Nonwhite	Color not stated		
TENNESSEE	9,205	7,865	1,298	42	9,205	7,862	1,301	42		
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 30-34 years 40-44 years 40-45 years 50-54 years 50-56 years 50-66 years 65-69 years	228 1,597 1,544 1,517 1,172 860 706 481 280 170 136	216 1,532 1,438 1,296 1,010 727 586 398 228 132 97	12 165 201 220 161 131 118 82 52 38 39	- - 5 1 2 2 2 1	12 1,020 2,024 1,564 1,544 1,075 699 578 315 189 93 59	10 959 1,804 1,328 1,133 904 596 462 254 150 61	2 60 218 235 207 169 103 113 61 39 32 15	1 2 1 4 2 2 - 3 3		
75 years and over	50 205	40 121	9 55	1 29	5 215	5 142	- 44	. 29		
UTAH	1,336	1,270	19	47	1,336	1,253	24	59		
Under 15 years- 15-19 years- 20-22 years- 25-29 years- 30-34 years- 35-39 years- 40-44 years- 50-54 years- 50-54 years- 50-64 years- 50-69 years- 50-69 years- 75 years and over- Not stated-	200 2222 2559 2122 157 1331 104 57 422 111 111. 9	19 218 256 201 133 128 102 54 38 11 11 11 8 7	1166521332	1 3 3 5 5 1 1 1 1 1 2 2 - 1 1 3 3 2	1 89 337 250 162 148 123 65 36 20 111 7	1 866 326 222 154 143 116 63 34 19 11 7 2 2 67	1 4 3 5 4 3 1 1 1 1	2 7 5 3 1 4 1 1 -		
WISCONSIN	4,657	4,313	273	71	4,657	4,297	278	82		
Under 15 years 15-19 years 20-24 years 20-24 years 25-29 years 35-39 years 35-39 years 35-39 years 45-49 years 45-69 years 50-54 years 50-64 years 50-64 years 50-64 years 70-74 years	27 549 845 783 601 509 448 325 187 103 75 23 24 158	27 516 795 713 533 480 417 309 179 103 74 22 24	26 43 59 57 24 27 -	7 7 7 11 11 5 4 8 1	1 1.86 904 804 690 646 491 354 226 100 58 33 13 5	1 180 842 729 625 593 455 220 97 57 32 13 5 113	3 53 61 53 41 24 16 4 3 - - 20	3 9 14 12 12 12 3 2 -		

Table 19. Divorces and Annulments by Party to Whom Granted: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Data were not available for one State in the divorce-registration area, Maryland)

		DECREE GRANTED TO-						DEGENERAL ANALYSIS TO				
ARIBA	Total					AREA		DECREE GRANTED TO-				
		Husband	Wife	Other	Party not stated	AREA	Total.	Husband	Wife	Otherl	Party not stated	
TOTAL	84,927	21,027	56,533	4,072	3,295	Montana	2,062	567	1,489	5	1	
Divorces ² Annulments ² -	83,440 1,201	20,623 377	55,663 739	3,946 35	3,208 50	Nebraska Oregon Pennsylvania	2,201 6,009 13,891	460 1,326 3,909	1,741 4,201 8,148	- - -	482 1,834	
AlabamaAlaska	14,975 679	3,582 224	8,553 453	2,793	47 2	South Dakota	763 9,205	168 2,161	595 7,030	-	-	
GeorgiaIdaho	8,609 2,652	2,072 661	4,778 1,928	1,259	500 63	UtahVirginia	1,336 7,111	190	794 4,679	3 -	13 349 -	
IowaKansas	4,594 4,963	965 1,129	3,626 3,823	11	3 -	Wisconsin	4,657 1,220	849 332	3,807 888	-	1 -	

¹Parent, guardian, cross-complainant, or both husband and wife.
²Excludes 266 cases for which type of decree was not stated.

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Table 20, Divorces and Annulments by Legal Grounds for Decree: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Data were not available for one State in the divorce-registration area, Maryland)

				•		IE	GAL GROUNDS	FOR DECREE	1				
AREA	Total	Adultery	Bigamy	Con- viction of crime	Cruelty	Desertion	Drunken- ness	Fraud 6	Insanity	Non- support	Under age	Other ²	Not stated
Total	84,927	1,002	412	549	43,845	19,700	977	257	49	3,510	66	11,115	3,445
Divorces ³ Annulments ³ -	83,440 1,201	996 2	58 354	, 545 2	43,638 33	19,624 10	971 - 5	20 237	33 16	3,492 4	2 64	10,884 227	3,177 247
Alabama Alaska Georgia Idaho Ilaska Idaho Ilaska Idaho Ilaska Ila	14,975 679 8,609 2,652 4,594	398 1 48 8 34	32 7 - 18	7 1 39 17 64	7,733 53 5,177 2,201 4,160	6,194 27 1,322 118 225	325 1 199 15 44	26 22 2	9 1 6 2 4	32 8 22 27 . 3	3 3 5 6	106 586 73 78 18	136 1 1,687 159 16
Kansas	4,963 2,062 2,201 6,009 13,891	16 11 18 15 42	29 9 34 - 65	24 26 8 53 . 65	3,488 1,667 1,494 5,180 1,009	339 168 145 467 2,827	11 5 292 19	29 100 17 - 7	6 4 7 - -	1,001 53 168	11 15 -	18 8 3 21 8,851	2 - 254 1,025
South Dakota	763 9,205 1,336 7,111 4,657 1,220	· 2 118 11 255 25	3 39 7 95 71 3	6 86 8 122 14 9	631 5,828 1,067 - 4,092 65	73 959 35 6,567 186 48	3 55 - 7 1	6 - 15 13 20	1 2 1 5	35 2,073 26 - 39 23	2 - 3 7 7 4	1 39 35 38 178 1,062	128 128 12 17

"Specified legal grounds closely related to those shown are grouped as follows: Adultery includes "infidelity." Biggamy includes "biggamy (illegal marriage)." Conviction of crime includes "conviction of orime (penitentiary)," "conviction of felony," "felony," and "imprisonment." Cruelty includes "cruel and inhuman treatment," "extreme cruelty," "physical cruelty," and "violence." Desertion includes "constructive desertion" and "wild desertion." Drunkenness includes "habitual intemperance," "habitual drunkenness," "intemperance," and "intoxication." Fraud includes "fraud or misrepresentation of facts them married," "fraudulent contract," and "incense obtained fraudulently." Insanity includes "insanity at time of marriage," "mental incapacity," "unsound mind," and "incurable." Under age includes "marriage under age of consent" and "not legal age."

"Divorces and annulments by specified legal grounds included in this group for the States where the number granted on these grounds formed 10 percent or more of the total number occurring in the State are as follows: Alaska—incompatibility, 581; Pennsylvania—indignities, 8,828; Wyoming—intolerable indignities, 1082.

"Excludes 285 cases for which type of decree was not stated.

Table 21. Divorces and Annulments by Number of Children Reported Under 18 Years of Age: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Data were not available for one State in the divorce-registration area, Maryland)

			r		NUMBER O	F CHILDREN REI	PORTED			
AREA	Total	None	1	2	3	4	5	6	7 or more	Not stated
TOTAL	84,927	30,204	18,849	13,568	6,524	2,826	1,117	425	323	11,091
Divorces ¹ Annulments ¹ -	83,440 1,201	29,279 860	18,693 96	13,470 35	6,485 18	2,809 8	1,109 2	420 1	322	10,853
Alabana	14,975 679 8,609 2,652	3,986 251 3,067 1,139	3,056 124 1,683 603	2,162 103 1,086 454	857 53 526 210	331 33 208 132	142 9 92 43	44 5 36 21	25 7 17 7	4,372 94 1,894 43
Iova	4,594 4,963 2,062 2,201	1,689 2,081 822 959	1,118 1,088 507 470	836 914 364 408	435 462 217 205	198 231 89 92	77 83 33 37	36 42 13 21	25 44 8 9	180 18 9
Oregon ⁴	6,009 13,891 763 9,205	2,570 3,296 289 4,310	1,256 3,188 179 2,191	1,028 2,248 141 1,396	543 935 86 704	244 331 41 324	89 90 18 151	25 34 3 63	22 30 6 51	232 3,739 - 15
Utah	1,336 7,111 4,657 1,220	443 3,096 1,667 539	299 1,704 1,094 289	263 1,131 828 206	135 544 510 102	68 219 236 49	36 94 101 22	11 27 42 2	7 24 39 2	74 272 140 9

¹Excludes 286 cases for which type of decree was not stated.

2Children under 21 years of age.

Age of child not specified.

All dependent children.

Table 22. Divorces and Annulments of First Marriages and Remarriages by Duration of Marriage and Age of Husband and of Wife at Time of Decree: Divorce-Registration Area, Total of 10 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, Nebraska, South Dakota, Virginia, Wisconsin, and Wyoming)

					and Wyon	oing)							
							AGE AT TIME	OF DECREE					
DURATION OF MARRIAGE	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55-59 years	60 years	Not stated
HUSBAND		-		150.									
ALL DIVORCES AND ANNULMENTS	54,000	5	757	6,450	7,381	6,704	5,544	4,488	3,486	2,281	1,314	1,755	13,835
Duration of First Marriage													
Total	27,293	4	714	5,617	5,597	4,491	3,368	2,533	1,833	1,079	537	555	965
Under 1 year	1,185	1	209	557	180	100	33	17	16	7	5	7	53
1 year2 years	2,099 2,396		296 146	1,124 1,337	359 519	116 162	51 67	39 33	22 22	12 12	6 9	12	60 85
<pre>5 years 4 years 5 years</pre>	2,209 1,854	-	37 10	1,147 728	662 753	164 179	59 82	35 24	. 11 12	15 5	3 8	7 8	69 45
6 years	1,509		1 2	383 186	687 656	250 309	61 101	29 36	23 14	11	3 6	7 3	54 47
8 years9 years	1,258	-	-	64 22	617 505	529 409	112 143	37 59	25 15	8 11	8 5	2 6	36 43
10-14 years	1,030 4,455 2,630	-	-	1 9	321 275	454 1,625	147 1,373	53 510	25 187	13 72	5 30	5 1.5	26 159
20-24 years	1,768	-	-	-	5 -	. 169 . 3	1,012 92	829 721	ქნ6 61 ნ	108 190	32 51	27 35	92 61
30 years and over	996 350	- 3	-		-	- -	2	70 5	413 19	335 255	84 271	37 373	44 45
Duration of Remarriage	330	٥	1.5	59	58	40	33	58	28	14	11	7	46
Total	11,965	_	15	453	1,190	1,696	1,704	1,573	1,547	993	656	1,077	1,261
Under 1 year	1,250	_	3	98	197	1/6	168	126	115	96	54	97	120
l years2 years	1,640 1,328		9 2	144 115	515 556	240 209	211 175	172 137	129 107	98 96	85 43	139 111	189 136
3 years	1.149	-	-	46 23	107 151	7.7 175	144 143	157 123	111 85	72 56	38 47	72 46	115 86
5 years6 years	7/3 612	-	-	10 7	1,50 46	145 129	110 105	98 92	83 64	51 43	49 26	58 47	69 53
7 years	541 455	-	-	2	اند 16	99 99	111	62 72	62 57	45 31	30 21	38 27	63 41
9 years	419 1,577		-	-	1	139	90 295	77 318	44 271	37 1 44	19 95	33 149	44 158
15-19 years	604 296		-	-	1	2 -	42 2	101 22	124 58	106 77	62 34	86 57	80 46
25-29 years30 years and overNot stated	140	-	-	-	-	-	1 -	-	15	27 11	25 25	47 58	25 22
Previous marital status not stated	145	- 1	1	را د اولي ي	1.1		16	17	22	10	5	12	14
WIFE	21,110		23	33.7	594	ا 1.1د	4 72	382	506	209	121	123	11,609
ALL DIVORCES AND ANNULMENTS	54,000	35	J,300	8,550	7,150	6,198	5,083	3,821	2,744	1,510	876	820	13,901
Duration of First Marriage													13,301
Total	26,862	31	ა,∪02	6,950	1,063	5./91	2,771	1,915	1,3∪5	656	320	266	989
Under 1 year	1,127	1.8	572	5/6	4/	در	13	11	5	2	1	1	43
1 year2 years	2,051 2,378	7 -	959 924	302 1,157	123 216	45 66	15 25	1.: 12	11 15	7	1 3	3	65 68
3 years	2,192	-	156 155	1,322 1,161	241 325	65 63	29 35	17 9	5	4 €	4 3	2	75 50
5 years	1,472	-	31 16	841 565	5883 509	95 114	34 43	17 9	ਲ 6	3 4	3 3	3	52 42
7 years	1,191 1,169		2	558 175	505 661	125 195	38 ნა	17 15	9 10	4 8	5 3	1 -	39 47
9 years	1,003	-	-	73 41	1,140	244 2,063	56 675	15 179	5 63	6 22	1 10	1 6	37 159
15-19 years	2,634 1,776	-	-	1 -	ئا -	627 15	1,250 464	452 836	151 511	36 62	13 19	3 7	93 64
25-29 years	1.018	-	-	-			1.3	276 11	516 176	131 348	27 220	12 223	43 58
Duration of Remarriage	343	١	28	87	, yC 1	10	76	28	9	9	4	2	54
Total	12,554		155	1,024	1,693	1,898	1,878	1,575	1,228	741	499	501	1,368
Under 1 year1 year	1,328 1,714	-	56	208	190	194	130	141	102	72	63	43	129
2 years3 years	1,357		62 25	226	269 230	230 192	203 152	174 145	133 92	86 69	61 45	82 50	188 139
4 years5 years	982	-	3 4 1	153 96 48	210 199 170	174	175 146	125 90	94 76	51 47	32 33	33 30	120 90
6 years7 years	689 598	-	1	31 10	129	141	107 93	76 89	76 57	45 43	33 26	35 23	84 62
8 years9 years	501 446	-	- [7 3	96 71 45	121 117 103	93 99 97	60 57	55 54	33 25	18 11	18	72 47
10-14 years	1,690	-	-1	3	61	280 18	446	314	216	24 87	20 61	12 53	43 169
20-24 years	273	-	-	-	-	1	105	138 54	122 60	69 51	28 25	37 23	88 48
30 years and over	89 177	-	- 3	- 19	24	20	21	8	27	20	18 22	19 29	30 26
Previous marital status not stated	14,580	2	145	579	602	509		22	18	10	3	4	33
			140	3,3	200	203	431	334	211	113	57	53	11,544

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Table 23. Divorces and Annulments by Duration of Marriage in Years: Divorce-Registration Area, 16 Reporting States, 1959

(By place of legal residence. Unless otherwise specified, data represent completed years between day, month, and year of marriage and day, month, and year of divorce. Data were not available for one State in the divorce-registration area, Maryland)

			~~~~				DUR	ATION OF M	ARRIAGE					<del></del>
AREA	Total.	Unde 1 yea		l year	2 years	3 years	4 years	5 years	6 years	7 years	8 years.	9 years	10 years	11 years
TOTAL	84,927	4,	769	6,660	7,428	6,787	5,776	4,860	4,394	3,858	3,508	3,181	2,776	2,896
Divorces ¹ Annulments ¹ -	83,440		205 547	6,442 205	7,277 118	6,687 73	5,705 43	4,812 27	4,358 21	3,824 16	3,473 13	3,160 11	2,759 13	2,869
Alabama	14,975 679 8,609 2,652		058 40 569 244	633 60 738 287	1,290 75 701 216	1,158 60 607 154	1,017 53 533 127	898 51 388 82	826 45 313 88	720 33 325 69	590 31 282 56	580 23 254 64	513 34 233 46	520 17 247 44
Iowa	4,594 4,963 2,062 2,201		424 171 183 182	521 539 306 237	506 479 208 209	387 490 178 194	343 415 142 132	265 295 135 146	226 280 92 117	207 238 98 97	· 188 189 80 94	165 189 59 96	136 152 52 67	112 149 60 59
Oregon————————————————————————————————————	6,009 13,891 763 9,205	]] :	451 129 46 770	663 568 70 965	610 956 89 863	499 1,043 68 779	405 924 48 632	, 335 , 793 53 532	316 742 39 461	287 685 31 378	274 675 34 353	225 618 28 301	174 523 16 304	204 567 20 321
Utah	1,336 7,111 4,657 1,220		86 71 207 138	101 416 397 159	173 539 383 131	138 559 373 100	123 475 335 72	85 443 279 80	71 444 277 57	63 380 196 51	58 331 224 49	40 304 193 42	33 317 145 31	37 326 182 31
						DURAT	ION OF MARI	RIAGE—Con	tinued					<u></u>
AREA	12 years	13 years	14 years	15 year	16 year	17 years	18 years	19 years	20-24 years	25-29 years	30-34 years	35-39 years	40 years and over	Not stated
TOTAL	2,900	2,844	1,79	7 1,4	54 1,4	9 1,64	5 1,490	1,302	4,552	2,536	1,385	663	540	3,446
Divorces ¹ Annulments ¹ -	2,884 9	2,829 8	1,785	1,4		75 1,63 3	7 1,486	1,298	4,523 13	2,519 7	1,379 3	662 1	536 3	3,411 26
Alabama	530 32 252 51	560 21 209 43	364 13 145 31	/ 5 1	14 9	39 32 13 1 99 12 25 2	8 118	232 8 103 23	867 13 353 68	522 13 199 39	308 5 122 13	153 1 52 3	146 1 55 5	291 4 1,469 796
Iowa	149 145 50 59	139 179 55 62	77 116 30 35	5	68 10 36 2	66 6- 02 8: 88 3: 27 3:	81 26	62 73 25 34	212 232 93 119	104 146 45 54	61 73 18 24	26 26 7 16	17 22 7 16	11 31 10 4
Oregon	185 557 27 316	172 582 28 285	115 356 20 185	3 2	00 10 92 26 14 1 38 13	31	273	94 265 14 136	264 949 34 483	144 544 18 249	74 294 14 133	23 174 6 72	25 106 4 70	54 689 1 52
Utah	27 312 173 35	38 276 162 33	22 175 90 17	1	64 18 79 9	.6 2: 5 188 9 9: 5 18	155	21 130 66 16	63 459 292 51	24 230 172 33	15 126 91 14	2 65 28 9	9 39 15 3	30 2 1 1

¹Excludes 286 cases for which type of decree was not stated.

Table 24. Divorces and Annulments by Age of Husband and of Wife and Number of Times Married: Divorce-Registration Area, Total of 10 Reporting States, 1959

(By place of legal residence. Data were not available for the following States in the divorce-registration area: Alabama, Maryland, Nebraska, South Dakota, Virginia, Wisconsin, and Wyoming)

						yoming								
				HUSBAND							WIFE			
			Nu	mber of ti	nes marrie	d				Nun	mber of tim	es married		
AGE	Total divorces and			Two or	more			Total divorces and			Two or	more		
	annul- ments	One	Total	Two	Three	Four or more	Not stated	annul- ments	One	Total	Two	Three	Four or	Not stated
TOTAL	54,000	27,293	10,997	8,367	2,001	629	15,710	54,000	26,862	11,590	8,721	2,212	657	15,548
Under 15 years	5 2 13 81 193 468	4 2 11 76 181 444	- - 2 4 8	- - 2 3 6	1 2		1 - 2 3 8 16	35 91 256 527 1,008 1,418	31 86 245 497 929 1,245	- 1 2 10 41 92	1 2 10 41 81		- - - - -	2 4 9 20 38 81
20 years	752 1,224 1,350 1,584 1,540	697 1,108 1,186 1,349 1,277	15 47 83 131 171	13 45 71 125 156	2 2 11 4 13	1 2 2	40 69 81 104 92	1,022 1,346 1,777 1,675	1,427 1,523 1,456 1,319 1,220	113 180 202 221 302	104 166 178 192 255	8 13 23 29 39	1 1 1 - 8	82 138 119 135 111
25 years	1,582 1,405 1,449 1,505 1,440	1,277 1,100 1,095 1,110 1,015	186 204 221 269 299	166 185 189 232 254	17 18 24 30 38	3 1 8 7 7	119 101 133 126 126	1.531 1,541 1,335 1,321 1,380	1,136 1,069 921 677 860	307 332 305 337 404	259 282 253 264 325	42 42 43 60 65	6 8 9 13 14	138 140 109 107 116
30 years		1,029 930 887 811 834	322 526 535 329 378	250 265 281 248 296	60 51 42 67 66	12 10 12 14 16	116 111 111 98 87	1,319 1,234 1,259 1,132 1,254	874 768 769 653 697	341 361 393 347 450	267 287 303 264 347	61 54 65 64 79	13 20 25 19 24	104 105 97 102 107
35 years	1,231 1,137 1,014 1,123 1,039	801 673 605 675 614	320 358 318 357 345	256 275 230 278 252	49 72 60 66 64	15 11 28 13 29	110 106 91 91 80	1,079 1,001 1,043 1,069 951	584 570 558 560 502	384 351 403 363 373	298 264 298 268 283	62 65 85 74 70	24 22 20 21 20	111 80 82 86 76
40 years	686 926 877	593 505 512 494 429	342 304 326 320 277	255 228 239 234 196	66 62 60 64 58	21 14 27 22 23	96 77 85 63 62	877 796 77∪ 712 669	453 391 383 352 331	333 335 311 304 288	250 237 213 218 199	62 76 74 64 64	21 22 24 22 25	91 70 71 56 50
45-49 years	3,486 2,281 1,314 766	1,833 1,079 537 278	1,341 991 656 432	977 702 443 - 302	271 224 156 95	93 65 57 35	312 211 121 56	2,744 1,510 876 456	1,505 656 320 166	1,224 741 498 263	843 469 330 167	277 212 127 74	104 60 41 22	215 113 58 27
65-69 years	574 259 156 13,835	196 55 26 965	333 187 123 337	233 129 78 273	65 45 31 45	35 13 14 19	45 17 7 12,533	252 79 33 13,901	76 18 6 989	155 58 24 441	90 36 15 362	49 11 7 61	16 11 2 18	21 3 3 12,471

# GENERAL NATALITY AND MORTALITY

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959

(Data refer only to events occurring within the United States, including Alaska. Urban places are those with populations of 10,000 or more in 1950. Figures for white and nonwhite are shown separately for those counties and urban places in which the 1950 populations for nonwhite formed 10 percent or more of the total or numbered 10,000 or more. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths. Exceptions to the preceding qualifications are noted)

	γ												
•				LIVE BIR	PRS						DEATHS	3	
				By place	of reside	nce			Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births		1	Attendant ¹		1	3irth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
UNITED STATES	4,244,796	4,244,796	4,090,754	56,244	90,342	326,794	3,898,150	19,852	68,613	1,656,814	1,656,814	112,008	80,778
White Nonwhite	3,597,430 647,366	3,597,430 647,366	3,548,910 541,844	29,772 26,472	14,258 76,084	243,644 83,150	3,339,098 559,052	14,688 5,164	50,911 17,702	1,460,840 195,974	1,460,840 195,974	83,493 28,515	62,866 17,912
AIABAMA	81,938	82,328	66,722	2,900	12,496	6,638	74,932	758	1,781	28,438	28,688	2,616	1,741
White Nonwhite	51,082 30,856	51,204 31,124	49,912 16,810	796 2,104	468 12,028	3,250 3,388	47,644 27,288	310 448	766 1,015	17,630 10,808	17,894 10,794	1,205 • 1,411	886 855
Autauga	342 102	462 198	260 194	-	202 4	38 16	416 182	8 -	13 3	146 90	157 84	18 8	' 13 7
Nonwhite	240 944	264 1,264	1,018	14	198 232	120	234 1,138	8 6	10 29	56 401	73 428	10 43	6 25
White Nonwhite Barbour	564 380 562	868 396 578	828 190 272	6 8 44	34 198 262	72 48 38	796 342 536	- 6 4	15 14 15	303 98 206	320 108 238	20 23 25	15 10 11
WhiteNonwhite	192 370	212 366	200 72	10 34	2 260	1.2 26	198 338	2 2	3 12	80 126	103 135	4 21	2 9
BibbWhite	208 54	372 208	220 196	8	144 8	14 8	340 - 198	18 2	8 2	110	175 111	21. 8	12
Nonwhite	154 · 522	164 520	24 514	4 -	136 6	6 40	142 468	16 12	6 7	.49 187	64 219	13 17	8
BullockWhite	328 64	374 60	11.6 56	16 2	242 2	26	338 60	10	18	143 36	176 41	29 1	16 1
Nonwhite	264 728	314 672	60 384	14 14	240 274	26 72	. 278 560	10 40	18	107 266	135 260	. 18	15 7
White Nonwhite Calhoum	334 394 2,606	296 376 2,494	286 98 2,368	4 10 50	6 268 74	32 40 202	260 300 2,290	36 2	7 5 60	139 127 675	133 127 715	3 15 76	2 5 53
White Nonwhite	2,022 584	1,914	1,886	22 28	6 68	132 70	1,782 508	2	37 23	486 189	51:5 200	44 32	32 21
AnnistonWhite	2,018 1,528	1,138 764	1,084 762	18	36 2	104 58	1,034 706	-	29 13	459 302	366 219	31. 12.	23 8
Nonwhite	490 588 494	374 1,356 1,150	322 1,284 1,124	18 32 22	34 38 4	46 98 74	328 1,256 1,076	2	16 31 24	157 _. 216 184	147 349 296	19 45 32	15 30 24
Nonwhite	94	206	160	10	34	24	180	2	7	32	53	13	6
ChambersWhite	978 498	922 476	768 472	14 2	134 2	94 32	822 444	6	22 6	364 223	366 216	31 12	20 10
Nonwhite CherokeeChilton	480 238 552	446 348 562	296 296 468	12 12 10	132 38 80	62 34 28	378 312 530	6 2 4	16 7 21	141 116 241	150 148 268	19 17 24	10 12 13
White Nonwhite	438 114	442 120	426 42	8 2	6 74	14 14	428 102	- 4	12 9	200 41	220 . 48	113	6 7
ChoctawWhite	328 86	428 158	212 152	4	212 6	36 12	384 146	8 -	9. 6	166 78	188 89	17	11 4
Nonwhite	242 856 368	270 770 316	60 348 276	4 74 34	206. 344 6	24 58 20	238 698 294	8 14 2	3 19 3	88 234. 109	99 247 121	11 30 8	. 7 21 5
Nonwhite	488	454	72	40	338	38	404	12	16	125	126	22	16
Cley	246 180	278 210	250, 206	-	26 2	14 12	264 198	-	1	105 86 19	121 100 21	11. 7	7 5 2
Nonwhite	66 30	68 228	44 202	24	24 2	8	· 66	2	8	54	93	7	7
CoffeeWhite	412 250	824 610	704 590	48 20	70 -	42 28	774 582	8 -	11 4	193 143	239 182	16. IO	11 11
Nonwhite	162 774	214 1,092	114 1,008	28 10	70 74	14 72	192 1,014	8 6	7 24	50 342	57 409	6 36	3 24
White Nonwhite	576 198 680	850 242 350	842 166 334	4 6	4 70 10	46 26 24	800 214 326	4 2	16 8 6	250 92. 208	308 101 130	26 10 9	17 7 8
Sheffield	554 126	282 68	282 52	6	10	14 10	268 58	-	5 1	146 62	90 40	5 4	4
Balance of county	94 22	742 568	674 560	4 4	64 4	48 32	688 532	6 4-	11 18	134 104	279 218	27 21	16 13
Nonwhite	72	174	238	- 2	. 60	16 34	156 390	2 14	7	30 152	61 176	1.8	3 7
Conecuh	364 136 228	438 156 282	152 86	- 2	198 4 194	34 4 30	144 246	8 6	4 7	71 81	91 85	4- 14-	2 5
Coosa	60 2	232 126	176 124	2	54 2	12 6	21.8 120.	2 -	2	58 39	102 74	7 6	7 6
Covington	58 1,100	106 810	52 678	2 8	52 124	6 56	98 748 572	2 5	20 15	19 340 275	28 339 272	1 39 23	1 25 15
White Nonwhite Crenshaw	856 244 182	610 200 326	584 94 228	4 4 10	22 102 84	34 22 ° 18	572 176 298	4 2 10	5 14	65 136	67 1.82	16 11	10 7
WhiteNonwhite-	88 94	208 118	204 24	2 8	2 82	10 8	194 104	4. 6.	5 9	88 48	125 57	7 4	6 1
Cullman	908	942	920	. 18	2	60	. 874	8	17	. 308	354	. 22.1	18

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	1		(Se	e headnote	at beginnir	ng of table	)						
				LIVE BIR	THS						DEATHS	-	
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		P	irth weight	3	by place of	Total deaths			
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
ALABAMA—Continued											_		-
Dale	1,028	924	822	24	78	88	836	-	14	186	218	28	20
White Nonwhite Dallas	824 204	724 200	708 114	20	12 66	58 30	666 170	-	11 3	136 50	169 49	15 13	11
White	2,042 802 1,240	1,886 680 1,206	1,072 678 394	52 2 50	760 - 760	138 38 100	1,746 642 1,104	2 - 2	64 12 52	735 220 515	633 195	85 16	55 8
SelmaWhite	1,152 530	928 436	692 434	48 2	186	78 26	848 410	2	26 6	563 188	438 320 110	69 51 7	47 36 3
Nonwhite Balance of county	622 890	492 958	258 380	46 4	186 574	52 60	438 899	2	20 38	375 172	210 313	44 34	33 19
White Nonwhite	272 618	244 714	244 136	- 4	574 ·	12 48	232 666	-	6 32	32 140	85 228	9 25	5
De Kalb	640	838	800	14	24	48	790	_	15	282	349	21	13
Elmore	470 154	670 316	384 308	2	282	48 26	610 286	12 4	19 8	212 125	263 156	26 10	14 8
Nonwhite Escambia	316 1,182	354 900	76 730	2 68	274 102	22 72	324 822	8 °	11	87 287	107 302	16 27	6 15
NonwhiteEtowah	778 404 2,166	544 356 2,180	534 196 1,890	8 60 106	2 100 182	40 32 206	502 320	2 4	10 9	189 98	197 105	14 13	9 6
White	1,694	1,714	1,656	52 54	6 176	134	1,972 1,578 394	2 2	57 35 22	769 614 155	758 600 1.58	70 47	50 38
GadsdenWhite	2,088 1,672	1,360	1,146	84 36	130	144	1,216		39 19	603 469	491 358	23 51 33	12 37 27
Nonwhite Balance of county	416 78	364 820	188 744	40 22	128 52	60 62	304 756	2	20 18	134 166	123 277	18 19	10
Fayette	260	326	236	6	84	24	298	4	2	108	1.38	12	9
White Nonwhite	184 76	244 82	222 1,4	4 2	18 66	22 2	218 80	4	1	85 23	11.3 25	8	6
Franklin	606 <b>4</b> 38	450 494	422 404	24 10	2 78	32 38	400 452	18 4	9	197 185	198 240	20 15	17 10
White Nonwhite	332 106	388 106	376 28	8 2	4 74	28	360 92	4	5 4	151 34	199 41	9 6	<b>5</b> 5
Greene White	368	438 42	72 42	50	314	28	402 38	8	8	125 15	158 28	12	8
Nonwhite~~ Hale White	368 486 16	396 576 84	30 134 78	50 36 2	314 404	24 44 6	364 528	8 4	7 19	1.10 206	130 216	12 23	8 17
Nonwhite	470	492	56	34	4 400	38	78 450	4	3 16	65 141	50 166	3 20	3 14
HenryWhite	282 60	336 104	162 98	32 4	142	28	308 100	-	12	119 51	151 71	18 2	10
Nonwhite	222	232 1,226	64 944	29 124	140 156	24 96	208 1,122	- 8	10	68 517	80 489	16 44	10 23
White Nonwhite	1.002 438	784 442	770 174	120	10 146	52 44	728 394	4. 4.	10 10	364 153	327 162	20 24	12 11
DothanWhite	1,304 986	700 470	564 468	80	56 2	50 32	644 434	6 4	13 7	378 262	262 155	24 11	17 10
Nonwhite Balance of county	318 136	230 526	96 380	80 44	54 1.00	18 46	210 478	2 2	6 7	116 139	1.07 227	13 20	7 6
White Nonwhite	16 120	314 212	302 78	40	92	20 26	294 184	2	3 4	102 37	172 55	77	2 4
Jackson	906	866	754		30	46	804	16	23	293	328   5,716	13 435	5
White Nonwhite	15.902 9,590 6,312	15,376 9,064 6,312	14,234 9,008 5,226	1,006 50 956	54 4 50	1,392 606 786	13,956 8,456 5,500	28 2 26	308 115 193	6,021 3,520 2,501	3,223 2,493	188	322 151 171
Birmingham	13,366 8,430	8,690 4,752	8,072 4,730	550 18	32 2	838 318	7,846 4,432	6 2	179	4,303 2,556	3,537	263 104	199 86
Nonwhite	4,936 1,028	3,938	3,342 746	532 110	30	520 88	3,414 776	4 6	122	1,747	1,625	159	113 19
White Nonwhite	544 484	314 556	314 432	110	-	24 61	290 486	- 6	5 23	119 177	114 229	8 22	3 16
FairfieldWhite	958 432	442	414 214	26	-	30 14	410 200	2	3	340 175	131 63	12	11
Nonwhite	526 10	228 380	200 370	26 10	-	16 26	21.0 352	2 2	5	165 118	68 143	9	8 5
White Nonwhite	10	320 60	320 50	10	-	16 10	304 48	2	3 -	74 44	115 28	4 2	4 1
Balance of countyWhite	540 184	4,994 3,46 <b>4</b>	4,632 3,430	310 32	32	410 234	4,572 3,230	12	90 47	964 596	1,562 1,0 <b>1</b> 9	124 69	88 55
Nonwhate	356	1,530	1,202	278	20	176	1,342	12	43	368	543	55	33
Lemar	176 138	256 194	220 186	10	26	18 16	232 172	6	3 2	112 97	146 129	7 7	6 6
Nonwhite	38 1,776	1,428	1,316	2 24	26 36	108	1,318	2	23	15 439	17 432	24	17
White Nonwhite	1,492 284	1,194	1,158 158	20 4	14 72	74 34	1,118 200	2 - 2	15 8 14	354 85	350 82 233	16 8 12	11 6 9
FlorenceWhite	1,678	790 628	748 626	-	40	60 40	728 586 142	2	14 9 5	337 264 73	233 175 58	7 5	9 5 4
Nonwhite	238 98 52	162 638 588	122 568	24	40 46	20 49 34	590 532	-	9	102	199 175	12	8
White Nonwhite	52 46	566 72	532 36	20 4	14 32	14	58	-1	3	12	24	3	5

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

# GENERAL TABLES

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	<del>,</del>		(Se	e headnote	at beginni	ng of table	)			r-			
				LIVE BIR	THS						DEATHS	3	
	Marta 3			By place	of reside	ence			Fetal deaths by		By place	of reside	ence
AREA AND COLOR	Total births by place			Attendant ¹		F	irth weight	3	place of	Total deaths			
	of occur-	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
ALABAMA—Continued													
Russell	918	1,372	848	14	508	11.2	1,258	2	29	337	393	45	30
White Nonwhite Phenix City	310 608 504	584 788 692	576 272 568	14 4	500 120	46 66	538 720	2	6 23	153 184	172 221	17 28	14 16
White Nonwhite	302 202	42 <b>4</b> 268	424 144	- 4	120	58 40 18	634 384 250	-	1.5 5 10	241 137 104	207 122 85	28 16 12	23 13
Balance of county	<b>414</b> 8	680 160	280 152	10	388 8	54 6	624 154	2	14	96 16	186 50	17.	10 7 1
Nonwhite	406 464	520 624	128 560	10 34	380 30	48 50	470 572	2 2	13 22	80 176	136 217	16 15	6 10
Nonwhite	332 132	476 148	450 110	22 12	4 26	34 16	442 130	2	14 8	129 47	163 54	8 7	6 4
ShelbyWhite	422 236	740 530	548 490	78 20	112 18	56 34	682 496	2	15 10	195 131	278 191	25 3	18 2
Nonwhite	186 560	210 600	58 172	58 30	94 398	22 56	186 524	2 20	5 25	64 169	87 201	22 27	16 17
White Nonwhite Talladega	48 512 1,754	64 536 1,618	58 114	2 28	4 394	4 52	60 <b>464</b>	20	- 25	27 142	39 162	1 26	17
White Nonwhite	1,062	952 666	.1,436 942 494	8 - 8	172 10 162	162 78 84	1,448 874 574	8 - 8	32 13 19	500 299 201	538 332	57 24	38 23
TalladegaWhite	860 474	398 240	370 240	6	22	36 16	360 224	2	7 2	162 92	206 124 76	33 14 6	15 10 6
Nonvhite Balance of county	386 894	158 1,220	130 1,066	6 2	22 150	20 126	136 1.088	2 6	5 25	70 338	48 414	8 43	4 28
White Nonwhite	588 306	712 508	702 364	2	10 140	62 64	650 438	6	11 14	207 131	256 158	18 25	17 11
TallapoosaWhite	880 616	766 512	626 492	36 16	104	66 42	684 468	16 2	17 6	345 249	354	27	15
Nonwhite	264 2,704	254 2,488	134 2,292	20	100 170	24	216 2,234	14 28	11 47	95 1,236	248 106 794	13 14 69	12 3 45
White Nonwhite	1,774 930	1,558 930	1,548 744	6	2 168	90 136	1,458 776	10 18	12 35	861 375	459 335	31 38	26 19
TuscaloosaWhite White Nonwhite	2,604 1,768	1,582	1,486 1,016	4 2	86	138 62	1,422 952	22 6	32 7	1,011 731	435 245	46 22	29 18
Balance of countyWhite	836 100 6	562 906 538	470 806 532	2 14 4	86 84 2	76 88 28	470 612 506	16 6	25 15	280 225	190 359	24 23	11 16
Nonwhite	94	368	274	10	95	60	306	4 2	5 10	130 95	214 145	9 14	8 8
Walker White	1,148 1,022	1,292 1,162	1,210 1,100	66 54	14 8	112 94	1,156 1,056	24 12	19 15	455 379	523 442	41 32	28 21
WashingtonWhite	126 230 128	130 368 224	110 266 200	12 28 14	6 72	18 14	100 354	12	4 11	76 103	81 <b>1</b> 35	9 21	7 12
WilcoxWilcox	102	144 558	66 132	14	64 400	6 8 48	218 136 502	- 8	7 4 17	72 31 192	99 36 240	11 10 25	4
White Nonwhite	48 452	84 474	76 56	2 8	6 394	6 42	78 424	- 8	1 16	46 146	64 176	2 23	14 2 12
Winston	446	346	334	10	2	22	294	30	9	172	147	11	10
White	6,982 4,724	6,292 4,096	5,562 4,062	38	418	456 284	5,724	112	85	1,185	1,145	270	162
Nonwhite	2,258	2,196	1,500	26	410	172	3,810 1,914	110	59 26	739 446	699 446	110	80 82
First Judicial Division	930 500	952 524	908 522	8 2	24	70 34	878 490	4	7 3	317 223	283 192	44 12	25 9
Nonwhite	430 16	428 22	386 20	6 2	2 <del>4</del> -	36 2	388 20	4	4.	94 8	91 13	32 2	16 1
White Nonwhite Hyder	6	12 10 2	12 8 2	2	-	2	12 8 2	-	-	6 2	8 5	1	ī
White Nonwhite	-	2	2	-	-	-	2 2	-	-	-	-	-	
JuneauWhite	322 182	298 180	284 178	2	4	26 14	270 166	2	1	85 62	89 65	15	11 5
Nonwhite	140 308	118 206	106 206	-	4 -	12 18	104 183	2	1	23 69	24 71	9 9	6
White Nonwhite Balance of district	180 128	122 84	122 84	-	-	6 12	116 72	-	1	49 20	54 17	3 6	2 4
White Nonwhite	14 2 12	92 58 34	78 56 22	2 2	4	8	82 50 32	2 - 2	-	16 13	18 11 7	6 3	5 3
KetchikanWhite	306 186	316 188	290 188	2	20	18	296 178	2	2	3 85 62	90 67	11 3	2 5 2
Ketchikan	120 282	128 184	102 182	2 2	20	8 12	11.8 172	2	2	23 55	23 57	8	3 2
White Nonwhite Balance of district	184 98	120 64	120 62	z	-	10 2	110	-	2	42 13	48 9	3 3	2 -
White Nonwhite	24 2 22	132 68 64	108 68 40	-	20	6	124 68 56	2 - 2	-	30 20 10	33 19	5	3
PetersburgWhite	50 28	60 32	60 32	-	-	2 2	58 30	-	-	18 14	14 19 14	5	3 1
Nonwhite	22	28	28	-	-	- 1	28	- 1	-1	4	5	2	ī

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	e headnote	at beginni	ng of table							
				LIVE BIR	THS						DEATHS	}	
•				By place	of reside	ence			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		I	ttendant ¹		В	irth weight	3	place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
ARKANSAS—Continued													
Jefferson	1,992 1,114 878 1,590 1,094 496	2,048 1,054 994 1,144 668 476	1,496 1,048 448 902 666 236	166 4 162 84 2 82	382 2 380 154 -	182 76 106 110 56 54	1,852 976 876 1,024 610 414	14 2 12 10 2 8	29 7 22 13 5	660 297 363 470 263 207	723 320 403 443 224	62 22 40 30 14	34 14 20 19
Balance of county	402 20 382 190 240 94	904 386 518 222 252 104	594 382 212 218 172 104	82 2 80 2	228 2 226 2 80	72 20 52 18 16	828 366 462 204 224 98	4 - 4 - 12	16 2 14 1 8	190 34 156 120 97	219 280 96 184 151 111	16 32 8 24 2	9 15 4 11 1
Nonwhite  Iswrence  Lee	146 388 410	148 386 526	586 290	- 124	80 110	10 24 26	126 362	12	5 2	50 108	55 195	4 11	7
White Lincoln	96 314 236 76 160	148 378 352 150 202 216	120 170 222 148 74 168	26 98 - 4 - 4	2 108 124 2 122 38	26 32 12 20 8	484 144 340 316 138 178 204	16 4 12 4 -	10 2 8 7 2 5	144 39 105 73 22 51 65	190 54 136 111 45 66 94	15 2 13 11 10 3	13 2 11 4 1 3 2
Nonwhite Nonwhite Nonwhite	96 94 176 250 136 114	134 82 244 614 378 236	130 38 242 496 358 138	4 6 2 12 12	38 96 92	6 2 10 46 28 18	126 78 232 564 346 218	2 2 2 4 4	4 3 13 5 8	40 25 233 164 110 54	62 32 181 236 165 71	1 2 3 24 12 12	1 1 17 9 8
Madison	116 52 988 606 382 978	148 112 698 466 232	144 110 662 462 200 444	- 6 2 4	26 - 26 16	6 16 66 28 38 46	138 94 618 434 184 410	4 2 14 4 10 10	1 3 12 4 8	53 44 472 326 146 409	87 56 311 205 106 206	2 19 7 12 13	2 15 6 9
Balance of county	604 374 10 2 8	302 164 232 164 68	302 142 218 160 58	4 2 2	16 10 10	20 26 20 8 12	280 130 208 154 54	2 8 4 2 2	2 8 2 2	280 129 63 46 17	128 78 105 77 28	5 8 6 2 4	4 7 4 2 2
Mississippi	1,696 1,052 644 830	1,864 1,168 696 540	1,366 1,058 308 412	468 108 360 118	26 - 26 8	150 70 80 48	1,636 1,044 592 470	78 54 24 22	40 22 18 12	474 296 178 203	543 340 203 169	68 29 39 25	33 14 19 15
White Nonwhite Balance of county White Nonwhite	618 212 866 434 432	348 192 1,324 820 504	330 82 954 728 226	18 100 350 90 260	8 18 -	24 24 102 46 56	312 158 1,166 732 434	12 10 56 42	4 8 28 18 10	127 76 271 169 102	94 75 374 246 128	9 16 43 20 23	8 7 18 6 12
Monroe	478 164 314 18	466 186 280 82	324 164 160 70	86 22 64 2	56 - 56 10	36 16 20 8	416 164 252 72	1.4 6 8 2	4 1 3	159 73 86 28	175 79 96 55	14 8 6 1	6 5 1
Nevada	208 104 104	178 90 88	116 86 30	24 2 22	24 2 22	10 2 8	166 88 78	2 - 2	2 1 1	114 73 41	147 102 45	6 2 4	5 2 3
Newton	4 746 402 344 694 402	100 738 394 344 402 232	94 600 394 206 320 232	72 72 40	2 66 - 66 42	2 58 12 46 30 6	96 642 380 262 350 226	2 38 2 36 22	1 19 6 13 9 2	33 265 154 111 187 117	61 267 149 118 127 74	2 13 6 7 8 5	1 5 4 1 3
Balance of county	292 52 - 52 24	170 336 162 174 120	88 280 162 118	40 32 - 32	42 24 - 24	24 28 6 22	124 292 154 138	22 16 2 14	7 10 4 6	70 78 37 41	53 140 75 65	3 5 1 4	2 1 1 1
PhillipsWhite	1,246	1,260 422	680 400	6 132 16	440 6	108 42	1,100 1,100 376	52 4	25 9	365 117	51 442 155	30 8	16 7
Helena White White Balance of county White Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwh	818 730 380 350 516 48 468	838 338 122 216 922 300 622	280 224 122 102 456 278 178	116   - - 132 16	434 114 114 326 6 320	66 38 10 28 70 32 38	724 290 110 180 810 266 544	49 10 2 8 42 2	16 3 2 1 22 7	248 194 83 111 171 34	287 145 58 87 297 97	22 12 4 8 18 4	984 4835
Pike	102 742 272 514 108 50 58	118 854 214 448 226 166 60	110 714 212 428 202 148 54	2 112 2 20 16 14 2	6 26 - 4 -	14 38 12 42 12 6 6	102 736 202 402 206 156 50	2 80 - 4 8	11 4 7 6 1	66 131 151 201 52 42	200 85 249 152 205 89 77 12	6 31 5 7 1	5 2 21 4 5 1

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Test	-			(Sec	e headnote :	at beginnir	g of table)							
All					LIVE BIR	TES						DEATHS	;	
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	•				By place	of reside	ence			deaths		By place	of reside	nce
## APROVIDED - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CONTINUES - CON	AREA AND COLOR .	births		1	Attendant ¹		В	irth weight ^S	3	place	deaths			
Pubmistion		of occur-		in	not in	Midwlfe	grams	grams		resi-	of occur-		1	28
Section	ARKANSAS—Continued													
Description   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500														
Description   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Proper	Nonwhite	2,378	1,894	1,742	80	60	264	1,608	22	42	972	648	82	53
Secretaries	White	5,350	2,134	2,132	2	-	122	1,990	22	24	1,884	890	<u>4</u> 8	39
Sachiner of country (Cont.)  Sachiner of country (Cont.)  Sachiner of country (Cont.)  Sachiner of country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Country (Cont.)  Sachiner of Coun	North Little Rock	84	1,710	1,654	18		166	1,518	26	31	296	470	39	28
Number   15   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000	Nonwhite	78	560	504	18		90	468	2	13	110	142	17	11 20
92. Privided:    Second-1	White	16	1,490	1,484	4	2	90	1,376	24	15 11	124 144	226 145	17 18	9 11
Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco	St. Francis	1,042	984	852	30		94	872	1.8	23	222	286	38	26
Secrety	Nonwhite	748	634	510	28	1	72	552	10	19	141	174	24	13
Selection						l .				-				ī
The control   1,700	SearcySebastian													3 27
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	Fort Smith	1,780	1,364	1,346	4	14	86	1,258 268	20 4	24 7	74	128	5	24 3
Table	Sbarp	2	124	122	2		6	1.14	4	1	32	74	2	5 2
Mill Dered:	Union	1,040	1,046	884		132	78	932	36	22	421	439	1.7	14
No.   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section	Nonwhite	418	436	274	18		44	384	8	1.6	1,34	135	7	5
Balance of country	White	620	384	384	-	_	24	344	16	5	219	159	5	4
Mondrite	Balance of county	94	442	354	14	68	28	398	16	8	115	21.3	11.	9 5
Nathington														4
Paywiteville	Van Buren				- 4	_				_ 17	607	435	23	
White	Fayetteville	772	446			1			-	13	256	314	18	4 13
Non-virial	White	214	284	198	52	34	26	240	18	6	94	139	15	7
CALITORNIA	Nonwhite	116	150	80	40	30	1.8	118	14	4	52	67	10	5
White					_	•								
Nouthitte					-	<del></del>	-							5,446
Heite		39,114		38,562	424	6	4,490	34,604	54	685	7,840	7,832	1,194	855
Oakland	White	18,280	16,528	16,370	150	2	1,184	15,330	14	184	7,487	7,308	367	286
Borkeley	Oakland	12,556	8,186	8,128	54	2	790	7,388	8	1.15	4,753	4,352	234	1.95
Notite	Nonwhite	3,076	2,938	2,902	36		380	2,558	ı	58	591.	683	101	81
Almmeda	White	2,608	1,642	1,636	6	-	78	1,564		12	792	954	28	23
White	Alemeda		1,628	1,622	6		130	1,496	2	16	349	503	41	31
Nonwhite	Albany		404	402	2	-	24	378		3	90	140	11	6
Piedmont	Nonwhite	22	18	18	-	-	-			30		436		1 37
Alpine 2 8 6 6 4 4 4 8 8 8 1 1 1	Piedmont	-	86	86	104	_								53 53
Nonwhite	Alpine	2		6	_	-			-	-		_	_	1
Butte	Nonwhite		4	2	-	=	2	2	-	-	3	4	_	-
Balance of county	Butte	1,660	1,630	1,626	4	=	134	1,496	-	36	860	914	51	39
Colusa	Balance of county	838	1,270	1,266	4	-	112	1,158	-		701.	702	39	30 2
Contra Costa	Colusa				=	] [			l .	5				2
Nonwhite		6,814				-			4	86	1,846	2,255	207	191 163
White	Nonwhite	732	920 1,832	914	6	-	136 174	782 1,656	2	24	302	544	60	28 51
Antioch 288 370 370 - 26 344 - 3 65 104 14 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 11 12 12	White Nonwhite	844	1,376 456	1,372 454	4	-	64	390	2	9	37	85	21	19
Pittsburg 566 484 480 4 - 48 450 - 11 105 126 156 156 2 - 44 518 - 9 270 144 20 17	El Cerrito	_	498	498	-	=	-28	<del>4</del> 70	-	6	26	166	12	11
	San Pablo	1,096	562	560	2	-	44	518		9	270	, 144	20	17 86

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

•	1		(Se	e headnote	at beginnii	ng of table	)						
				LIVE BIR	THS						DEATHS		
	·			By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births by place		[	Attendant ¹	γ	E	irth weight	1	place of	Total deaths			
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
CALIFORNIA—Continued													
Del. Norte	622	494	494	-	_	38	456	_	10	165	160	20	10
Fresno	416 8,708 7,942 766	514 8,932 8,148 784	502 8,620 7,848 772	286 276 10	2 2	52 552 472 80	462 8,378 7,674 704	2 2	7 141 117 24	231 2,900 2,669 231	235 2,910 2,667 243	11 221 198 23	9 148 134 14
Balance of county	6.910 1,798 1,724 74	3,158 5,774 5,372 402	3,134 5,486 5,090 396	18 268 262 6	2 2	198 354 318 36	2,960 5,418 5,052 366	2 2	86 55 52 3	2,110 790 738 52	1,306 1,604 1,477 127	74 147 138 9	55 93 85 8
Glenn Humboldt	346 2,590	376 2,576	372 2,482	4 90	_	188 188	358 2,386	2	3 33	145 823	170 861	10 67	7 48
Balance of county	1,212 1,378	652 1,924	650 1,832	2 88	-	46 142	606 1,780	2	9 24	493 330	380 481	28 39	22 26
Imperial Brawley Mnite Nonwhite Nonwhite	1,950 210 576 538	1,966 420 468 414	1,924 410 464 410	40 8 4 4	-	146 26 34 30	1,818 394 434 384	2	30 7 7 6	532 39 125 110 15	540 93 146 116 30	62 10 13 11	38 4 8 7
Balance of county	38 1,164 230 7,612 6,930	54 1,078 224 7,626 6,948	54 1,050 224 7,526 6,862	28 - 88 80	-	4 86 20 522 440	50 990 204 7,096 6,502	1 N 1 8 6	1 16 3 85 72	368 135 2,061 1,876	301 125 2,094 1,905	39 9 166 133	26 8 120 102
Nonwhite	682 3,596 4,016 3,502 514	678 1,414 6,212 5,824 388	664 1,410 6,116 5,738 378	8 4 84 80 4	- - - -	82 96 426 380 46	594 1,318 5,778 5,438 340	8 6 2	13 39 46 40 6	185 565 1,496 1,343 153	189 553 1,541 1,453 88	33 33 133 116 17	18 24 96 89 7
Kings	1,464 726 738	1,298 286 1,012	1,292 284 1,008	4 2 2	- - -	74 14 60	1,222 272 950	2 - 2	1,7 5 12	437 151 286	471 170 301	46 20 26	30 16 14
Lake	166 236 136,654 118,578 18,076 9,274 54,240 39,334 14,906	182 276 133,406 115,322 18,094 6,870 53,104 40,412 12,692	182 268 132,120 114,336 17,784 6,840 52,488 40,018 12,470	3 . 650 . 446 . 204 . 296 . 146 . 150	50 44 6 - 22 16 6	16 24 9,764 7.642 2,122 522 4,268 2,750 1.518	166 252 123,532 107,594 15,938 6.346 48,772 37,616 11,156	110 86 24 2 64 46 18	3 1,809 1,469 340 86 839 559 280	177 93 51,272 47,708 3,564 2,846 24,943 22,141 2,802	204 103 51,444 47,859 3,585 3,645 24,342 21,594 2,748	3,142 2,582 560 153 1,326 934 392	3 2,331 1,928 403 116 1,017 726 291
Pasadena Alhambra Burbank Glendale Santa Monica South Gate Belvedere (twp.) ¹³ ¹⁴ Beverly Hills Compton Runtington Park Inglewod Lynwood	4,370 964 3,044 5,436 6,362 404 1,242 2 590 930 5,996 4,672	2,136 894 1,544 2,126 1,598 1,030 494 152 2,114 604 1,354 704	2,112 894 1,536 2,104 1,594 1,024 478 150 2,088 598 1,352 704	14 -2 2 6 -4 4 2 16 2 2	6	136 62 96 122 122 74 28 6 186 44 104	1.994 832 1,444 2,002 1,476 956 466 144 1,928 558 1,250 664	6 - 4 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	31 10 24 25 23 15 11 3 49 8 33 10	1,660 399 619 1,962 1,374 246 168 165 209 246 962 563	1,532 676 664 1,372 1,012 476 224 378 460 368 542 250	40 22 36 35 37 22 22 6 65 16 20	28 19 33 23 24 18 9 3 51 15 16
Pomone  Redondo Beach  Arcadia  Azusa  Bell  Culver City  Gardena  Hawthorne  Hermosa Deach  Manhattan Beach  Monrovia	2,742 4 1,478 6 12 702 1,150 1,576 376 4 660 238	1,596 1,218 508 518 450 654 912 844 412 790 440 574	1,584 1,214 504 502 450 654 906 842 410 786 432 564	10 2 4 4 8	-	96 76 38 34 30 46 50 40 32 38 36 36	1,498 1,142 470 484 420 608 862 804 380 752 404 540	2	12 11 7 11 10 12 23 21 2 7 4	561 132 338 32 57 260 319 248 109 59 199	525 328 353 102 176 228 196 194 128 183 169 291	40 35 19 13 11 15 11 16 3 14 10	29 26 17 9 8 11 8 13 3 12 5
Montebello  Monterey Park  San Fernando  San Gabriel  San Marino  South Pasadena  Torrance  Whittier  Balance of county  White  Nonwhite	1,928 614 1,196 888 2 3,174 2,234 20,144 19,348 796	664 826 454 390 130 312 2,544 664 43,782 40,996 2,786	656 824 448 388 130 308 2,540 664 43,352 40,616 2,736	4 2 4 - 2 4 - 230 196 34	22 22	38 56 32 22 8 30 140 44 3,036 2,678 358	626 770 422 368 122 280 2,404 620 40,724 38,296 2,428	2 22 22 22	10 11 9 3 2 3 40 7 428 416 12	275 145 106 192 37 112 280 487 10,986 10,572 394	223 247 150 223 113 222 366 369 10,717 10,281	9 16 9 5 5 7 44 21 1,008 913 95	5 13 6 4 3 6 36 16 708 645 63
Madera  Madera  Balance of county  San Rafael  Balance of county  Mariposa  Mendocino	950 508 442 2,400 162 2,238 72 976	992 432 560 3,192 636 2,556 88	976 432 544 3,186 636 2,550 86 1,052	14 4 4 6	-	72 36 36 168 32 136 6	920 396 524 3,010 604 2,406 82 984	14	22 14 8 47 9 38 1 9	331 90 241 846 215 631 80 527	343 160 183 965 226 739 77 456	26 19 7 57 6 51 1	18 12 6 47 4 43

#### GENERAL NATALITY AND MORTALITY

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTHS DEATHS By place of residence By place of residence by place of Total births Total deaths AREA AND COLOR Attendant¹ Birth weight³ by place of occur-rence by place of occur rence Under Under Total births Total deaths Physician not in hospital Physician 2,500 2,501 1 year Midwife days CALIFORNIA-Continued 46 9 37 5 2,652 690 1,962 190 2,638 690 1,948 186 200 36 164 16 2,452 654 1,798 174 65 13 52 11 12 --2 8 27 1 12 Balance of county-34 22 12 4,694 582 42 32 10 4,756 672 44 34 10 4,792 672 850 36 28 25 23 2 1,192 156 2 276 10 59 13 7 1,210 34 120 Monterey----40 48 188 72 40 32 140 249 12 31 77 28 17 9 24 49 20 14 6 1,816 2,296 942 522 3,236 1,140 518 622 32 6 6 Balance of county-1.065 314 16,900 2,654 2,822 26 1,098 180 196 290 15,862 2,476 299 4,031 768 522 396 14,162 2,420 562 316 16,986 2,662 2,838 11 410 62 68 28 9 19 224 18 8 325 52 56 20 8 18 171 14 7 128 38 9 81 Santa Ana-8 14 2 4 4 42 294 227 221 Fullerton-----Newport Beach 117 13 2 91 23 4 64 Balance of county--9,268 1,148 262 3,884 1,550 8 190 51 13 126 260 10 7,460 2,542 352 4,566 6,966 2,364 332 4,270 2,665 663 124 1,878 48 8 verside--2.547 1,163 84 1,300 Riverside-262 3,054 352 4,512 40 Balance of county---12,610 11,400 1,210 4,610 3,854 756 3,822 3,577 245 2,286 2,113 173 1,536 12,692 11,458 1,234 11,374 3,561 3,335 226 214 199 15 84 70 14 130 11,700 276 252 24 107 87 20 169 5 306 66 14 26 15 185 66 48 18 30 18 12 36 White----Nonwhite-24 62 48 14 106 318 240 78 576 12 912 206 28 72 24 Sacramento White 10,260 1,114 1,318 330 12,270 4,532 Nonwhite... 8,000 354 12,370 2,544 430 7,960 354 12,166 2,534 424 Balance of county 7,416 338 615 3 216 46 8 20 13 Benito----Bernardino 3,797 889 160 336 270 11,424 2,328 400 182 San Bernardino 6 10 1,098 540 7,758 1,024 516 1,092 534 160 so 2,075 2,142 129 Balance of county 26,192 24,132 2,060 17,172 15,574 26,136 24,096 2,040 14,658 13,198 24,140 22,348 1,792 13,522 12,250 1,272 455 403 52 253 210 43 26 11 10 25 17 1,994 1,746 248 26.010 74 60 14 40 28 12 White----Nonwhite-23,992 2,018 14,592 13,150 6,529 288 6,511 298 76 337 279 58 31 13 11, 38 25 157 248 1,136 948 188 78 70 36 68 298 4,003 3,786 217 234 124 190 257 San Diego. White-1,460 920 688 502 1,062 1,598 1,216 506 2,376 1,358 1.442 Chula Vists 2 618 466 992 Ia Mesa------Netional City-2 Oceanside 966 962 7 86 22 6,818 1,822 14,682 10,498 4,184 5,244 4,582 662 10,114 9,296 818 14,594 10,458 4,136 5,214 4,556 658 13,470 9,742 3,728 24 20 4 10 10 268 174 94 98 87 11 38 29 9 51 49 2 with San Francisco (city) 40 18 22 20 18 2 10 10 16,064 4,522 5,372 4,684 688 White ----Nonwhite-2,358 2,180 178 372 2.185 296 76 128 4,276 586 104 17 47 34 13 11 63 59 56 8 36 30 6 2 26 24 2 White. Nonwhite --1,054 1,660 2,316 238 816 2,002 1,790 1,392 398 424 3,030 2,780 250 White----Nonwhite-218 190 28 Balance of county White Nonwhite-18 2 16 8 1,712 460 1,252 9,222 1,858 502 15 46 11 35 152 15 16 8 20 10 9 37 San Iuis Obispo------San Iuis Obispo-142 42 100 600 74 88 14 76 34 58 24 52 180 8 29 113 10 15 6 15 1,336 9,808 1,128 1,460 396 1,214 Balance of county 1.356 1,356 9,828 1,128 1,462 396 1,214 534 746 358 Mateo. 5,514 1,052 1,374 382 1,138 Redwood City 508 236 227 183 2,146 688 362 102 128 43 49 San Matec -2 530 744 500 1,004 South San Francisco

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Sec	e headnote :	at beginnir	g of table	·			,			
				LIVE BIR	THS						DEATES		
				By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹	,	В	irth weight	3	place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 deys
CALIFORNIA—Continued													
Santa Barbara Santa Barbara Santa Maria Balance of county Santa Clara White Nonwhite Palo Alto	3,782 1,790 1,130 862 15,628 14,952 676 10,734 3,390	3,700 1,158 532 2,010 15,822 15,172 650 5,390 1,084 1,470	3,696 1,156 532 2,008 15,754 15,110 644 5,374 1,082 1,464	4 2 2 54 50 4 12 2	-	304 78 42 184 1,048 1,002 46 340 58 84	3,394 1,060 490 1,824 14,764 14,160 604 5,044 1,026 1,386	2 2 10 10 10	44 12 6 26 186 182 4 64 15	1,253 639 203 411 4,189 4,085 104 1,343 577 97	1,279 691 141 447 3,992 3,907 85 1,469 380 250	60 13 13 54 349 339 10 127 16 28	56 10 7 39 254 249 5 90 14
Balance of county	1,500 1,594 970 618 6	7,878 1,494 428 354 712	7,834 1,484 426 352 706	36 6 - 2 4	- - - -	566 80 20 16 44	7,308 1,410 408 338 664	4 4 - 4	88 28 10 2 16	2,172 1,060 638 149 273	1,893 1,112 504 145 463	176 35 10 10 15	128 28 9 9 10
Shasta Redding Balance of county Sierra Siskiyou Solano Vallejo Balance of county Sonoma Petsluma Sauta Rosa Balance of county Stanislaus Modesto Balance of county	1,354 242 20 576 3,898 1,472 2,426 2,864 580 1,496 788 3,694 1,594 2,100	1,308 340 968 48 678 3,858 1,604 2,254 2,992 452 636 1,924 3,306 842 2,464	1,252 336 914 44 666 3,842 1,592 2,250 2,918 432 636 1,850 3,282 842 2,440	54 2 52 4 10 12 10 2 68 20	2 2 2 1 1 1 1 2 1	90 28 62 - 48 352 164 188 236 20 52 164 224 48	1,216 312 904 48 628 3,504 1,458 2,066 2,750 410 584 1,756 3,074 794 2,280	2 1 2 1 2 2 2 1 6 2 1 4 8 1 9	14 4 10 46 24 22 40 4 10 26 54 18	494 203 291 14 315 869 385 484 1,658 132 846 680 1,455 678	488 152 336 18 328 997 589 408 1,653 154 483 1,016 1,419 461 958	34 12 22 22 109 60 68 8 22 38 69 14 55	29 9 20 13 87 41 46 53 8 19 26 50 13
Sutter Tehana Trinity Tulare Tulare Visalia Balance of county Tuolume Ventura Oxnard San Buenaventura Santa Paula Balance of county Yolo Yylo	892 614 166 3,652 1,210 944 1,598 262 4,612 1,756 1,626 862 274 642	754 588 232 3,788 370 462 2,956 272 4,764 1,234 726 342 2,462 2,462 1,674 780	750 584 214 3,628 366 458 2,804 270 4,724 1,230 722 338 2,434 1,658 776	4 4 18 140 - 4 136 - 36 - 4 28 12		64 44 24 270 18 22 230 310 72 46 26 166 92 64	690 544 204 3,508 352 440 2,716 246 680 680 316 2,292 1,580	10 - 6 2 - 4 2 2 -	9 6 2 43 6 5 32 3 7 3 24 7 3 9 4 9	230 256 90 1,287 342 157 788 184 1,444 193 517 43 691 462 292	271 256 92 1,324 136 1,054 197 1,188 199 244 123 622 501 313	12 16 100 4 14 82 6 122 28 19 66 35 26	8 15 7 69 2 11 56 5 88 20 16 7 45 24 20
COLORADO	44,128	42,024	41,624	250	88	4,256	37,690	78	699	15,230	14,842	1,212	925
White Nonwhite	42,224 1,904	40,348 1,676	39,962 1,662	238 12	88	4,006 250	36,270 1,420	72 6	666 33	14,808 422	14,443 399	1,142 70	681 44
Adams	1,614 1,542 1,546 72 608 18 4 6 8 6	3,504 528 1,058 2,976 274 2,682 530 942 1,210 62 124 154	3,482 526 1,052 2,956 274 2,666 526 936 1,204 56 124 154	. 16 2 6 14 - 12 4 4 2	2	366 58 102 308 26 284 44 98 142 6 10	3,136 468 954 2,668 248 2,396 486 942 1,068 56 114	2 2 2 - 2 - 2 2	46 9 24 37 6 46 15 14 17	273 156 180 117 106 311 24 182 105 11 28 74	426 75 163 351 91 554 88 230 236 24 65	85 9 31 76 11 76 22 17 37 4 4 3	64 5 21 59 7 63 16 15 32 2
Boulder—  Boulder—  Balance of county—  Chaffee—  Cheyemme—  Clear Creek—  Condos—  Costilla—  Crowley—  Custer—  Delta——  Denver, coextensive with Denver (city)	1,806 1,354 452 234 72 - 10 24 2 2 348 20,938	1,802 926 876 190 68 46 256 104 82 20 302	1,784 920 864 190 68 46 246 86 82 20 296	18 6 12 - - 4 12 - 2 38	2 4	152 84 68 30 4 6 38 12 2 2 38 1,318	1,648 842 806 160 64 40 216 92 80 20 264 10,500	2 2 30	22 11 11 6 2 3 4 1 4 208	547 292 255 80 24 17 39 21 11 5 180 5,978	560 238 322 65 22 35 68 42 50 21 206 5,114	43 15 28 8 2 2 13 7 4 - 14 341	33 13 20 5 2 - 6 2 2 2 2 12 272
Dolores	16 - 3,970 2,684 1,286 340 334	86 72 128 54 2,832 1,770 1,062 336 256	86 72 126 54 2,920 1,762 1,058 336 254	- - - 12 8 4	-	8 8 16 4 290 188 102 28	78 64 110 50 2,538 1,578 960 308 242	2 4 4	1 3 2 70 49 21 6	10 27 15 28 1,091 800 291 271 110	20 36 42 44 1,029 764 265 283	1 3 8 1 107 65 42 6	1 3 6 - 95 61 34 5

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

-	7		(Se	e headnote	at beginnii	ng of table	)			,			
				LIVE BIR	THS					į	DEATHS	3	
				By place	of reside	ence			Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births			Attendant ¹		I	Birth weight	3	place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
CONNECTICUT—Continued													
New Haven	15,240	14,538	14,522	16	_	1,140	13,338	60	165	6,505	6,483	365	298
White Nonwhite New Haven	14,188 1,052 7,582 3,992 1,836	13,464 1,074 3,692 2,312 1,154	13,450 1,072 3,686 2,312 1,150	14 2 6 -	-	978 162 328 196 88	12,428 910 3,350 2,112 1,062	58 2 14 4	140 25 47 25 15	6,246 259 2,348 1,439 595	6,218 265 1,804 1,215 574	306 59 95 78 26	253 45 76 70
West Haven (town) ¹³ Ansonia Derby Naugatuck Wallingford	1,112 -	850 454 286 424	850 454 286 424	- - - -	- - -	66 46 32 40	780 406 252 394	4 2 2	9 7 3 3	487 48 327 112	406 204 138 186	18 8 10 14	16 6 9 8
Balance of county	716	682 4,684	682 4,678	6	-	46 298	632 4,360	4 26	8 48	135 1,014	268 1,688	111	4 91
New London  New London  Norvich  Balance of county  Tolland	4,458 2,050 1,590 818 652	4,686 878 948 2,860 1,720	4,682 878 948 2,856 1,714	4. - 4. 6		266 54 50 162	4,400 820 892 2,688 1,616	20 4 6 10 8	58 14 11 33 28	1,879 458 584 837 429	1,717 343 444 930 490	93 16 13 64 27	65 12 10 43 18
WillimanticBalance of county	1,524 706 818	1,448 330 1,118	1,442 330 1,112	6 - 6	-	92 24 68	1,352 302 1,050	4	19 3 16	639 164	705 132	.27 4	23 4
DELAWARE	11,774	11,758	11,532	68	146	1,060	1,050	46	163	475 4,129	573 3,957	23 292	19
White Nonwhite	9,608 2,166	9,572	9,500 2,032	32 36	36 110	674 386	8,962 1,790	36 10	114 49	3,408 721	3,248 709	199 93	161
KentWhite	1,864 1,570	2,052 1,698	2,000 1,664	6 2	4.2 30	170 116	1,878 1,582	4	28 18	502 396	538 434	49 37	36 29
New Castle	294 7,860	354 7,842	336 7,818	4 20	12	54 706	296 7,098	4 38	10 107	106 2,882	104 2,667	12 188	7 147
White Nonwhite	6,650 1,210	6,630 1,212	6,618 1,200	10 10	-	472 234	6,124 974	34 4	81 26	2,415 467	2,232 435	132 56	108 39
WilmingtonWhite	7,648 6,450	2,386 1,516	2,376 1,512	8 4	-	296 126	2,080 1,384	10 6	44 23	1,945 1,604	1,443 1,109	71 30	49 20
Balance of county	1,198	870 5,456	864 5,442	12	-	170 410	696 5,018	28 28	21 63	341 937	334 1,224	41 117	29 98
White Nonwhite	2,050 1,388 662	1,864 1,244 620	1,714 1,218 496	42 20 22	104 6 98	164 86 98	1,676 1,156 520	4 2 2	28 15 13	745 597 148	752 582 170	55 30 25	40 24
DISTRICT OF COLUMBIA	33,358	20,094	19,814	262	6	2,444	17,386	264	366	10,088	8,819	739	1.6 554
White Nonwhite	19,334 14,024	6,592 13,512	6,542 13,272	38 224	- 6	534 1,910	5,992 11,394	56 208	96 270	6,076 4,012	4,797 4,022	207 532	166 388
FIORIDA	111,810	112,798	105,646	1,322	5,524	9,838	102,898	62	1,923	45,660	44,387	3,574	2,510
White Nonwhite	81,098 30,712	91,806 30,992	80,896 24,750	432 890	366 5,158	5,852 3,986	75,930 26,968	24 38	1,074	37,074 8,586	35,747 8,640	2,066 1,508	1,606
Alachua	2,166 1,490	2,028 1,352	1,842 1,336	22	160	198 124	1,826 1,226	4 2	42 18	672 436	545 345	67	54 34
Nonwhite	676 2,012 1,474	676 1,006 698	506 970 694	14 - -	156 32	74 90 58	600 914 638	2 2 2	24 18 8	236 479 319	200 240 160	30 34 19	20 30 18
Nonwhite	538 154 16	308 1,022 654	872 642	22 8	32 128 4	32 108 66	276 912 588	2 -	10 24 10	160 193 117	80 305 185	15 33 18	12 24 16
Nonwhite Baker White Nonwhite	138 168 112 56	368 186 126 60	230 122 108 14	14 - -	124 64 18 46	42 10 6 4	324 176 120 56	2 -	14 6 5	76 54 35 19	120 55 37 18	15 4 2 2	8 3 1 2
Bay	2,168	2,160	2,102	26	28	176	1,980	4	26	405	415	61	41
White Nonwhite Panama City White	1,828 340 1,476 1,192	1,816 344 1,208 920	1,790 312 1,166 904	24 4 18 16	28 24	118 58 118 68	1,698 282 1,086 852	4	20 6 21 16	332 73 280 214	339 76 268 203	41 20 42 24	30 11 29 19
Nonwhite	284 692	288 952	262 936	10	24 4	50 58	234 894	4 -	5 5	66 125	65 147	18 19	10 12
BradfordWhite	384 282	290 204	240 198	-	48 6	24 18	266 186	-	6	136 103	131 102	7	7 5
BrevardWhite White Nonwhite	102 2,984 2,518 466	86 3,084 2,614 470	42 2,932 2,590 342	16 4 12	132 18 114	228 184 44	80 2,856 2,430 426	-	2 33 24 9	33 591 488 103	29 607 502 105	80 59 21	2 64 51 13
BrowardWhite	6,740 4,438	6,916 4,546	6,624 4,532	98	178	666 354	6,248 4,190	2 2	130 53	2,668 2,212	2,571 2,090	214 90	135 67
Nonwhite Fort Lauderdale	2,302 3,088 2,048	2,370 1,996 1,070	2,092 1,914 1,066	68 50 2	178 26	31.2 226 110	2,058 1,770 960	-	77 46 12	456 1,007 775	481 887 722	124 66 22	68 46 18
HollywoodBalance of countyWhite	1,040 1,890 1,762 878	926 542 4,378 3,020	948 534 4,176 3,010	48 2 46 8	26 4 148	116 44 396 212	810 498 3,980 2,806	2 2	34 4 80 39	232 670 991 831	165 376 1,308 1,010	44 9 139 60	28 7 82 43
					148								

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Name of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	1	•	(Se	e headnote :	at beginnir	g of table	)						
			•	LIVE BIR	THS						DEATHS	ł	
				By place	of reside	ence			fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births			Attendant ¹		В	irth weight	3 .	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
FLORIDA—Continued													
Calhoun	98	170	150	1.2	8	12	158	_	7	49	77	7	3
White Nonwhite	70 28	136 34	124 26	12	8	8 4	128 30	-	5 2	37 12	64 13	3 4	3
Charlotte	178 154 24	192 168 24	192 168 24	-	_	16 14 2	174 152	2 2	4 4	125	123 118	6 5	6 5
CitrusWhite	130	150 108	142 106	2 2	4	8 2	22 142 106	-	2 2	5 84 70	5 99	1 5	1 2
Nonwhite	36 380	42 . 546	36 516	2	4 26	6 32	36 514	-	13	70 14 161	82 17 134	3 2 18	1 1 8
White Nonwhite	318 62	460 86	458 58	2	26	2 <u>4</u> 8	436 78	-	12 1	139 22	109 25	16 2	8 7 1
CollierWhite	314 ·268	358 298	316 288	4 4	34 6	26 18	330 280	2 -	7 5	130 99	129 93	15 9	8 5
Nonwhite	46	60	28	-	28	8	50	. 2	2	31	36	6	3
Columbia White Nonwhite	584 392 192	524 332 192	398 316 82	4 2 2	122 14 108	48 20 28	476 312 164		11 5	420 290	225 150	20 16	17 13
DadeWhite	19,426 14,374	19,266 14,260	18,906 14,134	198 60	62	1,856 1,132	17,406 13,128	4	6 327 195	130 8,546 7,512	75 8,089	556 344	4 442
Nonwhite	5,052 8,574	5,006 6,538	4,772 6,392	138 68	60 34	724 708	4,278 5,826	- 4 4	132 117	1,034 4,114	7,064 1,025 3,596	212 188	282 160 151
White Nonwhite	5,906 2,668	3,926 2,612	3,878 2,514	18 50	2 32	320 388	3,606 2,220	4	48 69	3,469 645	3,058 538	88 100	72 79
Miami BeachCoral Gables	2,476 2,114	402 392	400 386	-	4	42 32	360 360	-	5 5	1,300 877	901 340	14 12	13 12
HisleshNorth Mismi	1,286	1,478 310	1,470 310	4	-	124 26	1,354 284	-	22 8	331 90	334 226	29 14	28 12
Balance of county	4,976 3,390	10,146 7,830	9,948 7,760	126 40	24	924 594	9,222 7,236	-	170 110	1,834 1,524	2,692 2,232	. 299 191	226 149
Nonwhite	1,586 314	2,316 234	2,188	86	24	330 • 26	1,986 206	2	60	310	460	108	77
White Nonwhite	218 96	150 84	150	2	-	16 10	132 74	2	6 4 2	247 208 39	115 78 - 37	11 2 9	7 1 6
DixieWhite	46 18	148 118	96 94	14 14	36 8	8	140 114		4 1	18 15	34 28	3 2	i
Nonwhite	28 12,698	30 12,448	12,364	34	28 46	4 1,162	26 11,286	-	3 213	3 3,698	6 3,693	1 418	1 295
White Nonwhite	9,124 3,574	8,904 3,544	8,884 3,480	12 22	4 42	632 530	8,272 3,014	-	114 99	2,478 1,220	2,448 1,245	236 182	174 121
Jacksonville White Nonwhite	11,006 7,596	6,202 3,236 2,966	6,144 3,230	20 4	36 -	706 252	5,496 2,984		130 46	3,007 1,953	2,437 1,389	25 <u>4</u> 97	183 76
Balance of county	3,410 1,692	6,246	2,914 6,220	16 14	36 10	454 456	2,512 5,790	-	84 83	1,054 691	1,048 1,256	157 164	107 112
Escambia	5,538 4,092	5,404 3,954	5,156 3,940	40 -	192 12	488 278	4,910 3,672	6 4	1.04 52	1,211 840	1,177 804.	181 101	124 71
Nonwhite Pensacola	1,446 2,178	1,450 2,134	1,216 1,992	40 24	180 104	210 264	1,238 1,870	2	52 48	371 396	373 526	80 68	53 47
White Nonwhite	1,032 1,146	1,008 1,126	1,008 984	24	104	90 174	918 952		17 31	253 143	299 227	24 44	19 28
Balance of county	3,360 3,060	3,270 2,946	2,932	16	88	224 188	3,040 2,754	6 4	56 35	815 587	651 505	113 77	77 52
Nonwhite	300 82	324 148	232 96	16	76 48	36 12	286 134	2	21 6	228 41	146 49	36. 5	25 4
White Nonwhite Franklin	22 60 160	66 82 164	66 30 154	2	48	8 12	62 72 152	2	2 4	26 15 71	32 17	3	2
White Nonvhite	118	120	118	2 2	6	10 2	110	- -	1	51 20	82 57 25	4 3 . 1	4 3 1
Gadsden	1,188	1,126	426	62	632	84	1,040	2	28	797	352	67	32
White Nonwhite	338 850	282 844	272 154	4 58	6 626	1.0 74	272 768	2	2 26	456 341	119 233	7 60	6 26
Glades	20 2	58 52	44 44	4 2	10 2	8	54 44	-	ī	8 12	15 28	- 3	2
White Nonwhite	2	34 18	34 10	2	2	. 6	32 12	-	ī	9	13 15	3	2
Gulf	306 214 92	272 186 86	242 184 58	2 - 2	24 2 22	24 10 14	248 176 72	-	3 1 2	62 37 25	64 36 28	7 4 3	2 2
Hemilton White	188 56	228 94	154 94	-	68	20 6	208 88	=	7 4	74 38	97 54,	9 4	5 3
Nonwhite	132 216	134 290	260	2	68	14	120	-	3	36	43	5	2
Hendry	158 82	220 140	210 210 136	2	26 2	14 26 10	276 194 130	-	. 6	95   64   33	107 76 43	5 12 5	4. 9 4
Nonwhite	76 342	80 306	74 292	2	2 14	16 24	64 282	-	4	31 128	33 103	7 9	5 6
White Nonwhite	228 114	196 110	196 96	-	14	12 12	184 98	-	-[	99 29	72 31	4 5	. 4
HighlandsWhite	626 426	506 330	482 326	20 4	4	48 22	458 308	-	9 4	232 180	231 184	38 22	25 17
Nonwhite	200	176	1.56	16	4	26	150 ]	- 1	5	52	47	16 l	8

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote									
				LIVE BIR	THS						DEATHS	3	
				By place	of reside	nce		. =	Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births			Attendant ¹		Е	irth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
FLORIDA—Continued													
Hillsborough	9,346	9,382	9,310	24	46	780	8,602	_	127	3,677	3,731	281	224
White Nonwhite	7,450 1,896	7,494 1,899	7,472 1,839	10 14	46	554 226	6,930 1,672	-	84 43	3,053 624	3,108 623	201 80	166
Tampa White	7,606 5,972	6,656 5,026	6,604 5,018	8	42	532 356	6,124 4,670		100 60	3,232 2,644	2,981 2,438	207 139	166
Nonwhite	1,634 1,740	1,630 2,726	1,586 2.706	16 2	42 4	176 248	1,454 2,478	-	40 27	588 445	543 750	68 74	49 58
White Nonwhite	1,478 262	2,458 268	2,454 252	12	4	198 50	2,260 218	-	24 3	409 36	670 80	62 12	49
Holmes Indian River	102 566	210 584	190 524	10 2	10 58	4 38	206 544	2	1 7	81 260	112 263	3 28	16
White Nonwhite	356 210	364 220	360 164	z	4 54	26 12	338 206	2	4 3	60 200	207 56	12 16	16 10
Jackson	712 482	804 492	636 466	30 18	130 3	40 10	760 482	4	1,6 8	266 159	328 200	23 10	17
Nonwhite	230 310	312	170	12	122	30	278	4	8	107	128	13	8
White Nonwhite	70 240	268   70 198	148 70 78	14	104	28 6	240 64	-	6	76 23	114 46	16	7
Lafayette	24	54	32	14 16	104	22	176 52	-	5 1	53 15	68 21	15 1	6
White	1,250 902	1,192 842	1,074 830	6 2	100	108	1,084 780	-	13 5	606 503	642 532	44 32	27 22 5
Lee	348   1,220   874	350 1,178 842	244 912 814	4 8	94 254	46 96	1,080	2	8 31	103 457	1.10 452	12 36	21
Nonwhite	346 1,208	336 622	98 452	4	24 230 164	60 36	782 298	2	9	374 83	359 93	17 19	10
White Nonwhite	862	376	372	4	4	50 26	572 350	- ~	14 7	359 280	250 171	25 8	15 5
Balance of county	346 12	246 556	80 460	4 4	160 90	24 46	222 508	2	7 17	79 98	79 202	17 11	10 6
Leon White	1,976	1,896	1,666	• 62	160	140	1,756	- 1	32	564	486	48	34
Nonwhite Tallabassee	1,232 744 1,876	1,134	1,128 538	4 58	158	62 78	1,072	-	16 16	331 233	257 229	21 27	19 15
White   Nonwhite	1,232	1,212 676 536	1,086 674	22 2 20	102	88 28	1,124	-	24 11	441 266	330 180	38 15	26 14
Balance of county	100	684 458	412 580	40 2	58	60 52	476 632	-	13 8	175 123	150 156	23 10	12 8
Nonwhite	100 158	226	454 126	38	56	34 18	424 208	-	5	65 58	77 79	6 4	5 3
White	54 104	108	146 96	12 4 9	46	16	194 94	-	1	81 53	112 74	10 4	4 3
Liberty	10	76	50 66	3	46 6	8 4°	1.00	-	3	28	38	6	1
White Nonwhite	10	60 16	60 6	-	- 6	2 2	72 58 14		2 1 1	15 9 6	37 29	1 -	_
MadisonWhite	324 154	404 194	288 194	8	106	34 10	370 184	-	9	109	129	16	10
Nonwhite	170	210	94 1,076	8	106	24 96	186 992	- 6	8 9	57 52	69	8	5 5
White Nonwhite	750 340	746 348	744 332	- 4	2 8	42 54	702 290	2	6 3	801 691 110	846 723 123	49 29	26 17
BradentonWhite	1,078 748	346 198	340 198	2	-	30	312 190	4	3 2	597 508	364 309	20 14 4	9 7 3
Nonwhite Balance of county	330 12	148 748	142 736	2 2	10	22 66	122	4 2	1 6	89 204	55 482	10 35	4 19
White Nonwhite	2	548 200	546 190	2	2 8	34 32	512 168	2	4 2	183 21	414 68	25 10	14 5
Marion	1,318	1,248	972	14	260	122	1,126	_	21	531	524	38	22
White Nonwhite	722 596	668 580	658 314	6	2 258	40 82	628 498	-	10	331 200	325 199	18	12 10
OcalaWhite	1,098	350 160	284 158	4	60	50 12	300 148	-	7 3	342 240	198	11 6	7 6
Nonwhite Balance of county	390 220	190 898	126 688	4 10	60 200	38 72	152 826	-	4 14	102 189	77 326	5 27	1 15
White Nonwhite	14 206	508 390	500 188	6 4	2 198	28 44	480 346	-	7 7	91 98	204	12 15	6 9
MartinWhite	322 176	370 222	364 220	2	4 2	34 20	336 202	-	4 2	164 128	177	17 11	8
Nonwhite	146	148	144	2	2	14	134	-	2	36	43	6	2
Monroe	1,324 1,192	1,402	1,394 1,260	4 -	4	98 86	1,304 1,174	-	25 22	289 235	305 247	37 37	31 31
Nonwhite	132	142 1,138	134 1,132	4 2	4	1.2 76	130	-	3 22	54 246	58 242	33	28
White Nonwhite	1,182	1,018	1,018	2	4	64 12	954 108	-	19	196 50	192	33	28
Balance of county	16 346	264 454	262 396	2	58	22	242 416	- 2	3	43 129	63 136	4	3 15
White Nonwhite	222 124	320 134	320 76		58	24 12	296 120	- 2	6	78	80 56	12 7	11 4
OkaloosaOkeechobee	1,932	1,906	1,844	20	42	146	1,758	2	24 3	233	258 50	59 7	48 5
White Nonwhite	100 16	130 28	130 28	-	- 1	10	120	-	1 2	39 11	39	5 2	4 1

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	<u> </u>		(Se	e headnote	<del></del> -	1							
				LIVE BIR	THS				Taba 1		DEATHS	ı	
				By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births by place			kttendant ¹	г	E	Birth Weight	3	place of	Total deaths by place		., .	
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	of occur- rence	Total deaths	Under 1 year	Under 28 days
FIORIDA—Continued													
Sumter	124 30	276 156	170	2 2	102	34	242 130	-	1.2	81	129	13	7
Nonwhite	94 312	120 338	140 30 320	-	12 90 18	26 8 18	112 320	-	7 5 4	59 22 135	94 35 168	5 8 15	4 3 7
White Nonwhite	194 118	222 116	220 100	-	2 16	6	216 104	-	1 3	87 48	110 58	3 12	2 5
TaylorWhite	352 266	358 272	298 254	30 16	30 2	28 24	328 246	2	5 5	128 84	132 88	13 8	10
Nonwhite Union White	86 62 44	86 94 74	4.4 78 70	14 2 2	28 14 2	4 6 4	82 88 70	-	2	44 53 32	44 45 30	5 1	3 -
Nonwhite	18	20	8	-	1.2	5	18	-	2	21	15	ī	-
VolusiaWhite	2,356 1,610	2,368 1,606	2,162 1,580	26 20	180 6	222 116	2,142 1,486	4	50 32	1,498 1,274	1,516 1,280	71. 36	46 25
Nonwhite Daytona Beach	746 1,432	762 828	582 804	6 -	174 24	106 88	656 738	2	19 17	224 691	236 483	35 27	25 21 17
White Nonwhite	982 450	412 416	412 392	-	24	28 60	382 356	2	7 10	566 125	369 114	8 19	7 10
Balance of county	924 628 296	1,540 1,194 346	1,358 1,168 190	26 20 6	156 6 150	134 88 46	1,404 1,104 300	2 2 -	33 25 8	807 708 99	1,033 911 122	44 28 16	29 18 11
WakullaWhite	30 10	110	94 68	2	14	2 2	108 66	-	3	13 4	42 27	3	2
Walton	20 318	42 318	· 26 300	2	14 14	- 26	42 290	-	2 4	9 144	15 154	3 11	2 10
White Nonwhite	270 48	270 48	264 36	2	12	22 6	248 42	-	2	118 26	128 26	11	10
WashingtonWhite Nonwhite	168 116 52	220 158 62	160 142 18	5 8 70	48 8 40	24 14 10	196 144 52	-	5 2 3	98 80 18	109 90 19	7 4 3	5 3 2
GEORGIA	100,614	99,620	86,952	2,176	10,434	8,710	89,976	934	2,115	33,568	33,393	3,242	2,131
White Nonwhite	64,810 35,804	64,192 35,428	63,606 23,346	370 1,806	202	4,330 4,380	59,386 30,590	476 458	1,031 1,084	21,288 12,280	21,094 12,299	1,559 1,683	1,197 934
Appling	290	280	224	26	30	20	254	6	8	133	128	10	5
White Nonwhite Atkinson	202 88 90	198 82 154	192 32 146	6 20 4	30 4	6 14 10	190 64 142	2 4 2	5 3 6	96   37   43	92 36 66	4 6 8	1 4 7
White Nonwhite	40 50	100	100	4	- 4	4	96 46	2	3	26 17	46 20	4.	3 4
Bacon	302 264	190 162	182 162	-	8 ~	16 10	172 150	2 2	5 2	69 63	76 68	8 5	5 3
Nonwhite	38 36	28 106	20 64	8	8 34	6 4	22 98	4	3	6 31	8 46	3	2
White Nonwhite	4 32	40 66	34 30	4	2 32	4	36 62	4	2	7 24	17 29	2.	1
BaldwinWhite	730 360	544 262	382 258	14 2	148 2	44 18	496 240	4 4	13 3	1,103 730	218 118	16 6	11 5
Nonwhite	370 2	282 70	124 68	12	146 2	26	256 70	-	10	373 14	100 36	10 1	6 1
Barrow White!	4 <b>34</b> 3 <b>4</b> 2	322 244	. 312 244	-	10	26 1.6	296 228	-	3 2	123 102	122 105	6 4	3 2
Nonwhite	92 484	78 616	68 590	2	10 20	10 40	68 544	32	1 18	21 202	17 237	2 20	11
White Nonwhite Ben Hıll	388 96 310	508 108 282	496 94 222	2	8 12 60	32 8 32	460 84 248	16 16 2	12 · 6 · 8 ·	163 39 145	193 44 140	16 4 11	10 1 7
White Nonwhite	180 130	1.48	148	-	60	6 26	140 108	2	4	102	94	3 8	3 4
Berrien	142	282	278	_	4	18	264	_	9	80	114	7	4
White Nonwhite	112 30	234 48	234 44	-	4	16 2	218 46	-	6 3	60 20	89 25	5 2	4
Bibb White Nonwhite	4,174 2,552 1,622	3,798 2,280 1,518	3,772 2,276 1,496	24 4 20	2 - 2	368 158 210	3,430 2,122 1,308	-	81 46 35	1,306 807 499	1,222 731 491	117 55 62	82 48 34
Macon	4,170 2,552	1,906	1,890	1.6 4	-	210 210 66	1,696 854	-	40 17	1,061	867 484	75 25	50 22
Nonwhite Balance of county	1,618 4	986 1,892	974 1,882	12	2	144 158	842 1,734	-	23 41	429 245	383 355	50 42	28 32
White Nonwhite	4	1,360 532	1,360 522	8	ž	92 66	1,268 466	-	29 12	175 70	247 108	30 12	26 6
BleckleyWhite	92 6	210 120	124 116	4 2	82 2	28 10	182 110	-	3 1	60 32	99 60	15 4	11. 4
Nonwhite Brantley	86 26	90 1.4.6	8	2 12	80 14	18 14	72 132	-	2 5	29	39 62	11 6	7 3
White Nonwhite	16 10	118 28	102 18	10	6	14	104 28	-	5 -	34 11	50 12	4 2	3
Brooks White	394 128	408 144	222 144	18	168	46 12	360 132	2	11 2	167 80	175 86	17	11
Nonwhite	266 58	264 186	78 130	18 2	168 54	34 16	228 170	2	9	97 29	89 59	16	11
White   Nonwhite	8 50	84 102	78 52	2	6 48 i	12	80 90	-	1 5	13 16	34 25	4 7	3 7

## GENERAL NATALITY AND MORTALITY

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	· · · · · · · · · · · · · · · · · · ·		(Se		7								
				LIVE BIR	THS						DEATHS		
1				By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births by place			Attendant ¹		Е	irth weight	3	place of	Total deaths			
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
GEORGIA—Continued													
Columbia White	74 6	376 242	306 238	24	46	40	336	-	10	53	93	15	9
Nonwhite Cook	68 320	134 316	68 276	20 2	46 38	12 28 14	230 106 298	- - 4	3 7 3	20 33 86	43 50 109	7 8 18	6 3 12
White Nonwhite	192 128	184 132	182 94	5 -	2 36	2 12	180 118	2 2	2 1	49 37	64 45	6 12	6
Coweta	748 488 260	624 376	518 374	12	82	48 28	560 348	16	14 6	273 164	271 160	28 15	15 11 4
Crawford White	62	248 176 60	144 114 60	12 14	82 48	20 12 2	212 164 58	16 - -	8 3 1	109 34 9	1.11 56 23	13 4 -	2
Nonwhite Crisp	62 490	116 472	54 288	14	48 184	10 34	106 434	4	2 16	25 194	33 206	4 23	2
White Nonwhite Dade	228 262 82	216 256 224	210 78 190	- - 32	6 178	14 20	200 234	2	6 10	91 103	98 108	7 16	6
Dawson	2	54	52	32	2	18	202	4	- 1	24 14	24	7	6
Decatur	616 282	644 304	472 298	40 4	132 2	52 10	576 290	16 4	15 3	204 87	221 221	27 7	9
Nomwhite De Kalb White	334 862 840	340 6,372	174 6,318	36 54	130	42 432	286 5,866	12 74	12 86	117 1,336	121 1,383	20 138	6 104
Nonwhite Atlanta (part)	22 14	5,700 672 1,218	5,664 654 1,204	36 18 14	-	326 106 122	5,310 556 1,084	64 10 12	72 14 19	1,162 174 151	1,197 186 351	107 31 25	87 17 19
White Nonwhite	4 10	994	988 216	6 8	-	82 40	906 178	6	15	129	312 39	19	16
Decatur	2	1,084 1,004	1,072 994	12 10	-	60 48	1,010 942	14 14	25 20	133 115	348 310	32 29	29 26
Nonwhite Balance of county	2 844 834	90 4,070 3,702	78 4,042 3,682	2 28 20	-	12 250 196	68 3,772 3,462	48 44	5 42 37	18 1,052 918	38 684 575	3 81 59	3 56 45
Nonwhite	10	368	360	8	-	54	310	4	5	134	109	22	11
DodgeWhite	276 148	374 236	250 224	42 10	82 2	32 20	338 214	4 2	2 1	116 79	115 115	8 4	3 1
Nonwhite Dooly	128 258 70	138 280 86	26 178 86	32 2	100 80	12 26 4	124 246 80	2 8 2	10	37 98	47 131	17	9 1
Nonwhite Dougherty	188 2,432	194 2,378	92 1,936	300	100 142	22 186	166 2,176	6 16	3 7 61	40 58 531	62 69 520	2 15 91	8 60
White Nonwhite	1,562 870	1,504 [[] 874	1,504 432	300	142	94 92	1,406 770	4 12	25 36	244 287	232 288	37 54	32 28
Albany White Nonwhite	1,782 1,026 756	1,612 1,048 764	1,434 1,048 386	268 - 268	110	156 72	1,640 972	16 4	57 21	461 206	441 187	79 31	51 26
Balance of countyWhite	650 536	566 456	502 456	32	32	84 30 22	668 536 434	12 - -	36 4 4	255 70 38	254 79 45	48 12 6	25 9 6
Nonwhite	114	110	46	32	32	8	102	-	-	32	34	6	3
Douglas White Nonwhite	344 258 86	430 346 84	428 346	-	-	28 24	392 318	10	2	115 103	124 110	11 9	7 7
RarlyWhite	350 108	392 122	82 156 114	12 6	222	4 44 6	74 338 114	10 2	6	12 152 62	14 176 83	2 15 2	 8 2
Nonwhite	242 12	270 42	42 30	6	220 12	38 2	224 40	8	6 2	90	93 13	13	6
White Nonwhite Effingham	12 96	20	8	-	12	2	22 18	-	1	1	11 2		-
White Nonwhite	96	214 92 122	120 92 28	6 - 6 i	88 - 88	18 4 14	190 88 102	6 - 6	2 2	59 40 <b>1</b> 9	86 64 22	6 2 4	3 2 1
Elbert	412	402	310	8	84	32	366	4	4	148	163	8	3
White Nonwhite	216 196	210 192	100 100	- 8	- 84	12 20	196 170	2 2	2 2	90 58	1.06 57	3 5	2
Emanuel	440 260 180	420 238 182	348 236 112	2 - 2	70 2 68	48 12 36	370 226 144	2 - 2	6 3 3	172 106 66	192 117	18	13
EvansWhite	268 138	184	126	18 2	40	12	170	2	4	65 40	75 72 47	15 3 3	10 3 3
Nonwhite	130 54	82 228	28 210	16 18	38	8 28	72 198	2 2	4	25 71	25 110	3	1
Fayette White Nonwhite	36 2 34	160 98 62	120 94 26	4 2 2	34 2	14	146 92	-	2	36 21	71 52	6 3	4 1
Floyd	1,886	1,456	1,438	2	32 10	134	1,300	- 22	2 25	15 672	19 557	3 51	3 39
White Nonwhite	1,622 264	1,204 252	1,200 238	2	2 8	86 48	1,100 200	18	20 5	523 149	447 110	37 14	31 8
RomeWhite	1,880 1,622	768 544	758 544	2	4	90 48	666 488	12	16 11	481 388	351 265	39 26	31. 24
Nonwhite Balance of county	258 6 210	224 688 264	214   680   264	2 -	4 6 -	42 44 24	178 634 238	10 2	5 9 3	93 191 93	86 206 104	13 12 9	7 8 5
Franklin White	310 276	270 242	264 242	2	4 -	20 16	244 220	6	2 2	99 91	128	5 4	5 5 4
Nonwhite	34	28	22	2	4	4	24	- 1	- 1	8	10	i	i

### GENERAL NATALITY AND MORTALITY

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote :	at beginnin	ng of table)			<u></u>	,			
				LIVE BIR	THS				Eo+->		DEATHS		
			p-(	By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births			ttendant1		В	irth weight	3 1	place of	Total deaths by place		17-3	173
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	of occur- rence	Total deaths	Under 1 year	Under 28 days
GEORGIA—Continued													-
JenkinsWhite	302 114	270 102	100	54 18	116	10	258 100	2 2	11	106	110	6	
Nonwhite	168	168 214	20 116	36 2	112	10 22	158 192	-	3 8 8	40 66 48	43 67 87	1 5 4	
White Nonwhite	2 92	100	96 20	2 -	2 94	8	92 100	-	4	27 21	61 26	- 4	
Jones White	76 2	164 58	90 56		74 2	6 4	152 54	6	8 -	43 13	70 30	13 2	
Nonwhite	74 432	106 254	34 236	4	72 14	2 28	96 222	6	8	30 82	40 106	11 9	
White Nonwhite	78 354	112 142	112	4	14	6 22	104 118	2	1 2	41 41	60 46	1	
LanierWhite	72 28	112 62	86 62	-	26	4	106 62	2 -	3	37 20	48 22	3 1	
Nonwhite	44 936	50 804	24 648	42	26 112	4 52	44 750	2 2	18	17 469	26 305	2 37	2:
White Nonwhite	508 428	428 376	428 220	42	112	20 32	408 342	2	. 9 9	301 168	176 129	10 27	1.
DublinWhite	822 508	318 172	274 172	2 - 2	42	24 6	294 166	-	6 5	392 261	151 81	18 7	12
Nonwhite Balance of county White	314	146 486 256	102 374 256	40	42 70	18 28 14	128 456 242	2	1 12 4	131 77 40	70   154   95	11 19 3	1:
Nonwhite	114	230	118	40	70	14	214	2	8	37	59	16	12
White	108	172 38	66 38	6	1.00	24 4	146 34	2 -	5	27 3	51 17	8 -	
Nonwhite	108	134 512	28 400	6 16	1.00 96	20 56	112 450	2 6	5 8	24 103	34 111	· 8	13
White Nonwhite Lincoln	236 180 92	300 212 122	300 100 112	16	96	34 22	266 184	6	7	39 64	32 79	8	5
White	26 66	48 74	46 66	6 2 4	4   4	18 2 16	100 46 54	4 - 4	4 2 2	32 15 17	52 25 27	5 - 5	•
Long	70 36	102	94 62	2	6	10	92 56	-	1	35 26	43 31	. 6	5
Nonwhite	34	40	32	2	6	4	36	-	-	9	12	2	2
LowndesWhite	1,764	1,562 1,044	1,290	10	258 2	116 62	1,440	6	29 12	414 244	406 230	51 24	33 17
Valdosta White	538 1,054 658	518 ! 1,052   678	252 870 678	8 -	256 180	54 76	458 970	6	17 17	170 297	176 266	27 36	16 24
Nonwhite Balance of county	396 710	374 510	192 420	10	180 78	40 36 40	638 332 470	6	8 9 12	161 136 117	136 130 140	15 21 15	24 12 12
White Norwhite	568 142	366 144	360 60	2	76	22 18	344 126	-	4 8	83	94 46	9	5 5
Lumpkin	156 276	164 332	162 264	4	2 64	6 44	156 284	2	10	44 119	61 133	4 13	3 9
White Norwhite	146 130	144 188	144 120	4	- 64	16 28	128 156	4	7 3	59 60	71 62	3 10	3
McIntosh	96 12	176	88 54	-	88	12	162	2	2	53	72	4	3
Nonwhite	84 312	64 112 366	34 230	- 2	10 78 134	4 8 34	60 102 292	2 40	1 1 5	18 35 132	25 47 134	1 3 21	1 2 10
White Nonwhite	74 238	104 262	104 126	2	- 134	14 20	90 202	40	1 4	52 80	50 84	2 19	2
Madi son Whi te	26	206 148	162 144	-	26 4	14 4	192 142	2 2	4	37 22	89 67	7 3	2 1
Marion	22 130	60 170	38 70	36	22 64	10 26	50 144	-	- 3	15 42	22 56	4 6	1 4
White Nonwhite	116	48 122	42 28	6 30	64	6 20	42 102	-	3	12 30	21 35	6	4
MeriwetherWhite	478 142	478 172	276 168	42	160 4	20	452 172	6	12	158 65	195 67	14	6
Nonwhite	336 136	306 138	108 126	42	156 12	20 10	260 128	6	8	93	108 27	13	5
White Nonwhite	74 62	76 62	76 50	- -	1.2	4 6	72 56	-	2 2	1 3	18 9	2 1	2
MitchellNonwhite	592 258	600 224	350 224	2	248	38 6	552 218	10	21 6	204 95	102	36 7	24
Monroe	158	376 210	126	2	248 70	32	334 196	10 2	15	109	119 97	29	18
White Nonwhite	74 84	70 140	68 72	-	2 68	2 10	68 128	2	- 3	52 42	46 51	4 - 4	)
MontgomeryWhite	90 4	168 66	74 62	-	94 4	8 4	158 62	2 -	7 3	31 13	57 32	10 2	7 2
Morgan	86 106	102	12 104	8	90 98	4 18	96 184	2 8	4 5	18 60	25 87	8 6	1
White Nonwhite Murray	2 104 144	88 122 178	86 18 178	8	2 96	8 10 18	78 106 160	2 6	2 3 1	25 35 53	41 46 66	1 5 4	- 1

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Sec	e headnote :	at beginnir	ng of table				Y			
				LIVE BIR	THS						DEATHS		
				By place	of reside	nce			Fetal deaths by		By place	of reside	nce ·
AREA AND COLOR	Total births by place			Attendant ¹		E	irth weight ³	,	place of	Total deaths			
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
GEORGIA—Continued					•								
Sumter	776 286	664 216	418 216	4	242	60 12	602 204	2 -	29	295 132	252 98	28	15
Nonwhite	490 626	443 374	202 282	4	242 88	48 34	398 338	2 2	20 14	163 220	154 162	3 25 14	3 12 9
White Nonwhite	286 340	152 222	152 130	1 4	- 88	8 26	144 194	2	6	93 127	56 106	1 13	1 8
Balance of county White	150	290 64	136 64	-	154	26 4	264 60	-	1.5 3	75 39	90 42	14 2	2
Nonwhite	150 106	226 164	72 60	4	154 100	22 22	204 142	-	12 6	36 58	48 81	12 12	1 4
White Nonwhite	2 104	22 142	22 38	4	100	22	22 120	-	6	17 41	31 50	12	, 7
TaliaferroWhite	46	82 26	36 26	-	46	14	62 22	6 2	3	29 12	50 21	5	4
Nonwhite	46 190	56 282	10	1.2	46 64	12	40 268	4 6	3	17 107	29 132	2 3 10	1 3 5
White Nonwhite-	104	176	170 36	6	64	8	166 102	2	5 2	60 47	87 45	1 9	1 4
TaylorWhite	350 118	230 76	92 72	4 2	134 2	18	212 72	-	6	104 59	118	16 4	8
Nonwhite	232 452	154 298	20 208	2 4	132 86	14 24	140 268	- 6	6 10	45 123	46 120	12 10	4 8
White Nonwhite-	31.2 140	170 128	166 42	2	2 84	4 20	164 104	2 4	5 5	84 39	81 39	6 4	6 2
Terrell	374 68	364 66	132	12	220	36 4	326 l 62	2	16	139 45	150 50	16 2	8 2
Nonwhite~~	306 914	298 878	66 560	12 32	220	32 86	264 788	2	15 25	94 371	100 346	14 39	6
White Nonwhite	448 466	424 454	408 152	6 26	10 272	30 56	394 394	- 4	13 12	199 172	174 172	16 23	31 14 17
Thomasville Who te	654 382	454 226	328 224	4	120	50 20	402 206	2	17 8	262 143	209 104	22	19 12
No white Balance of county	272 260	228 424	104 232	4 28	118 162	30 36	196 386	2 2	9	119	105	9	7
Whate Monwhite	66 194	198 226	184 48	6 22	8 154	10 26	188 198	- 2	5	56 53	70 67	3 14	2
TiftWhite	684 450	628 382	476 378	2	150	26 12	592 370	10	13 8	200 133	188 118	10	4
Toombs	234 574	246 436	98 280	14	148 142	14 32	222 402	10	5 10	67 187	70 159	9 21	3 10
White Norwhite	362 212	254 182	252 28	2 12	142	12 20	240 162	2 -	5	121	96 63	6 15	3 7
Towns Treutlen	206 102	66 124	66 94	-	30	10	66 110	- 4	-	50 46	<b>35</b> 58	2 5	1 5
Vnite Nonwhite	46 56	62 62	62 32	-	30	2 8	58 52	2 2	1 3	33 13	41 17	4	4
TroupWhite	1,000 606	1,060 638	878 638	16	166	98 40	950 594	12	17	451 257	454 260	36 19	18 13
Nonwhite	394 760	422 540	240 442	16 4	1.66 94	58 46	356 488	8	10	194 304	194 232	17 21	5 11
White Nonwhite	524 236	344 196	344 96	4	94	22 24	320 168	2 4	5 5	181 123	133	10	8 3
Balance of county	240 92 158	520 294 226	436 294 142	12	72 - 72	52 18	462 274	6 2	7 2	147 76	222 127	15 8	7 5
Turner	190	202	158	4	40	34	188	2	5	71	95 97	7	2
White Nonwhite	72 118	84 118	82 76	2 2	40	12	72 84	2	4 3	55 34	62 35	10	1 5
Twiggs White	78	226 42	144 42	2	78	20	204	2	i -	39 12	61 25	7	3
Nonwhite	78 6	184 116	102 112	2 4	78 -	18	164 110	. 2	1	27 26	36 49	7 2	3
UpsonWhite	508 370	544 328	484 326	8 2	50	62 34	- 476 290	6 4	13 6	199 140	214 148	19 11	14 10
Walker	1.38 404 426	216 1,000	158 994	6	50	28 80	186 908	12	7 12	59 150	66 349	8 33	28 28
White Nonwhite	426 204 222	528 302 226	472 296 176	2 - 2	52 6 46	48 22 26	470 274 196	10	12 6 6	173 127	215 160	28 15	18
Ware	894	852	730	74	48	72	778	2	21	334	55 335	13	5
White Nonwhite	629 266	574 278	558 172	16 58	48	44 28	528 250	2	14 7	219 115	215 120	25 16 9	18 15 3
WaycrossWhite	876 626	538 306	436 294	66 12	36	50 28	486 278	-	15	290	236 133	18	13 10
Nonwhite	250 18	232 314	142 294	54	36 12	22 22	210 290	2	7 6	109	103	8 7	3 5
White Nonwhite	2 16	268 46	264 30	4	12	16	250 40	2 -	6 -	38	82 17	6	5
White	68	184 46	114 46	4 -	66	1.4	170 42	-	3	60 19	85 34	2	1
Washington	66 594	138 566	68 212	4 9	66 346	10 46	128 518	2	3 13	41 184	51 194	2 20	11
White Nonwhite	166 428	140 426	136 76	8	342	6 40	134 384	2	3 10	123	132	3 17	2 9

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTHS DEATHS Fetal deaths By place of residence By place of residence by Total Attendant 1 Birth weight³ Total AREA AND COLOR place hirths deaths of by place of occur by place of occur-Under Under Total deaths Total births 28 days 2,501 Physician Physician l year Midwife rence grams or less grams or more rence in hospital² stated hospital IDAHO-Continued Payette-----16 248 11 5 106 104 500 112 1.08 480 Teton-----112 20 377 1 18 15 13 Twin Falls-----10 Balance of county-----Valley-----98 188 2 Washington-----Yellowstone National Park (part)-----3,539 101,356 4,327 ILLINOIS-----235,670 4,360 50 18,264 70 6,008 237,258 240,208 10 40 13.058 2,688 4,525 1,483 18 1,728 1,728 Quincy-----Balance of county----442 252 13 ıż 278 236 38 236 190 12 182 70 134 90 44 118 149 Cairo-----White----Nonwhite --6 12 130 96 34 290 Balance of county----38 White----20 18 63 219 2 183 6 582 12 Boone-----122 2 13 892 26 16 420 8 Carroll------432 Cass-----138 933 3,124 1,324 838 2,910 44 19 80 29 12 13 16 2 364 290 632 14 608 12 596 centralia (part)-----14 616 135 533 Balance of county-----
Mattoon----
Balance of county-------10 17 618 430 13 7 6 914 70 846 476 2,060 1,358 2,351 116,470 51,203 52,938 3,359 Cook-----126,982 127.338 123,552 3,702 22 10.846 88,220 28,250 82,964 56,098 26,866 1,294 2,408 3,510 1,136 2,374 44,536 8,402 42,197 34,188 8,009 94,216 32,766 98,122 94,666 32,672 91,432 60,372 93,334 30,218 87,858 59,214 6,434 4,412 8,460 White----2,106 1,549 702 1,571 901 670 43,034 8,169 39,393 31,912 7,481 744 10 802 1,785 1,022 763 14 22 2,608 1,420 1,188 Chicago----66,538 31,584 6 14 Nonwhite--28,644 4,188 1,048 1,276 1,510 1,020 2,968 Cicero------Evanston-----Oak Park-----1,082 Oak Fark.

Elgn (part).

Maywood.

Blue Island.

Erookfield.

Calumet City. 13 133 13 278 694 692 640 570 404 468 10 9 21 17 35 17 18 23 23 12 11 17 Chicago Heights-----1,136 16 White----Nonwhite--2,432 318 890 246 12 2 4 13 64 137 930 450 484 352 Des Plaines-----450 484 350 840 72 795 89 300 15 8 13 25 10 5 13 17 11 2,198 840 La Grange-----368 167 868 558 168 868 556 164 Park------8 10 27 11 21 13 Skokie-----1,160 1,158 1,062 88 122 434 170 20,582 Wilmette----434 28 406 170 154 67 1.31 1,276 1,190 Balance of county ---19,918 110

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

See footnotes at end of table.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginni	ng of table	)						
				LIVE BIR	THS						DEATHS	j	
				By place	of reside	nce			Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births			Attendant ¹		E	irth weight	3	place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
ILLINOIS-Continued	ĺ	ļ											_
Macon- Decatur- Balance of county- Macoupin- Madison- Alton- White- Granite City- Collinsville (part)- Collinsville (total)- Wood River- Balance of county-	3,154 3,152 2 394 5,006 2,346 2,138 208 1,352	2,710 1,690 820 828 5,408 816 638 178 1,154 290 342 288 2,850	2,706 1,890 816 824 5,364 794 634 160 1.162 290 342 288 2,830	4 4 4 42 22 4 18 2 -	-	178 138 40 32 436 56 30 26 92 24 28 22 242	2,532 1,752 780 796 4,966 760 608 152 1,070 266 314 266 2,604	6	32 21 11 15 91 13 7 6 9 4 4	1,175 1,069 106 385 1,942 608 566 42 302 63 63 63 11	1,099 846 253 566 1,669 383 332 51 325 142 153 101 918	68 53 15 14 141 22 2 17 5 33 9 10 5	56 43 13 12 111 13 12 1 27 8 8 5
Marion—Centralia (part)————————————————————————————————————	910 640 640 270 2 258 200 - 220 2 830 880 880	794 320 334 474 294 300 274 186 346 340 648 332 314	784 316 330 463 290 300 272 186 344 338 646 634 320 314	10 4 4 6 4 2 2 2 2 2	2	62 28 30 34 10 10 16 6 22 14 34 46 15 20	732 292 304 440 284 290 258 180 324 324 614 590 304 266	2	11 3 4 3 3 3 8 2 2 14 7	469 260 263 209 81 150 174 41 155 112 506 879 812 67	508 1e5 191 323 150 195 199 205 156 455 447 273	19 6 6 13 8 9 2 1 6 7 18 13	14 5 5 5 5 6 1 1 3 6 14 11 6 5
Moultrie Ogle	6 476 6,556 6,044 512 506 506 140 270 - 56 4 52 4 938 540	320 916 4,572 2,522 2,050 352 324 382 62 228 138 90 82 544	314 912 4,502 2,504 1,998 352 324 322 62 170 132 38 38 38 62 178	6 4 68 13 50	6	16 60 378 238 140 22 18 12 6 16 8 8 4 54	302 856 4,188 2,280 1,908 330 306 370 56 212 130 82 78 490 326	2 - 6 4 2	6 8 47 24 23 6 3 4 -	120 289 2,314 1,545 769 238 95 214 36 67 34 33 13	150 369 1,836 1,836 1,252 584 251 162 267 77 144 89 55 40 347	8 24 100 61 39 8 7 10 1 12 5 7 1 16 10	6 17 77 52 25 7 7 7 1 5 1 4 -
Rock Island	3,730 2,738 986 2 4 6,004 5,356 648 2,832 2,472 360 2,038	3,540 970 1,154 416 1,000 6,738 5,134 1,604 2,652 1,336 1,316 988 52 3,146	3,530 970 1,150 416 994 6,664 5,122 1,542 2,600 1,336 1,264 884 52 3,128	2 - - 2 60 12 48 40 - 40 4 16	4 	250 64 94 40 52 554 346 208 246 70 176 62 4 242	3,288 906 1,060 376 946 6,178 4,786 1,392 2,402 1,264 1,138 826 48 2,902	2 2 6 2 4 4 2 2 2	53 12 24 7 10 103 58 45 59 18 41 9	1,597 694 468 256 179 2,325 1,974 351 1,199 905 294 675	1,484 497 554 144 289 2,481 2,004 477 1,143 744 399 465 11	100 28 35 16 21 172 114 58 80 31 49 21	82 24 30 13 15 120 82 38 50 18 32 15
Saline—  Harrisburg— Balance of county—  Sanganon—  Springfield— Balance of county—  Schuyler—  Scott— Shelby— Stark— Stephenson—  Freeport— Balance of county—	610 272 338 3,872 3,870 2 162 - 282 4 1,368 1,360 8	400 148 252 3,460 1,956 1,504 170 120 476 184 1,050 618 432	396 146 250 3,454 1,952 1,502 168 120 468 178 1,044 618 426	4 2 2 6 4 2 2 - 8 6 4	-	50 22 28 260 182 78 16 6 24 4 40 30	350 126 224 3,198 1,774 1,424 154 114 452 180 1,010 588 422	2 2	4 1 3 51 26 25 5 - 6 2 13 8	518 195 323 1,655 1,654 201 135 45 211 29 583 492 91	462 150 312 1,677 1,145 532 123 96 326 102 532 369 163	12 5 7 88 54 34 5 5 1 16 11	7 3 4 69 41 28 5 1 4 10 5 5
Tazewell Pekin Balance of county Union Vermilion Danville Balance of county Wabash Warren Monmouth Balance of county Washington Wayne Wayne	970 880 90 328 2,520 2,512 596 444 152 6 426 342	2,440 710 1,730 276 2,240 1,102 1,138 276 450 232 218 266 390 382	2,434 710 1,724 272 2,232 1,102 1,130 276 450 232 218 262 386 380	6 - 6 2 8 4 4 2		112 30 82 24 204 128 76 12 32 22 10 20 22 22	2,328 680 1,648 252 2,036 974 1,062 264 418 210 208 246 368 360		33 9 24 9 27 10 17 5 2 1 1 3 10 7	482 254 228 485 1,178 781 397 168 281 208 73 108 170 236	725 266 459 225 1,158 591 567 163 292 155 157 180 203 203	44 10 34 9 59 35 24 5 9 4 5 7 13 2	32 6 26 7 50 32 18 4 8 4 7 11 2

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

•			(See	e headnote :	at beginnir	ng of table	)						
•				LIVE BIR	rhs						DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		,	Attendant ¹		F	Birth weight	3	by place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
INDIANA—Continued													
Jackson	1,136 512 476 692 - 1,094 998 998	752 498 498 518 368 1,248 826 486	750 490 496 510 368 1,244 826 486	2 8 2 8 - 4	-	44 34 12 46 32 76 48 30	702 464 484 466 336 1,170 778 456	6 - 2 6 - 2	7 5 3 6 8 19 13 6	326 159 258 438 123 430 561 426	326 202 285 246 163 405 528 260	13 11 14 12 10 33 21 14	11 8 7 11 9 28 20 14
Balance of county	464 452	340 850 446	340 844 442	- 6 4	-	18 40 38	322 810 406	2	7 15 6	135 352 163	268 412 179	7 13 13	6 8 9
Lake	14,758 11,686 3,072 7,708 5,290 2,418 2,626 2,082 544 4,410	14,220 11,126 3,094 5,738 3,274 2,464 1,716 1,214 502 2,580 502 3,684	14,100 11,094 3,006 5,654 3,260 2,394 1,694 1,206 488 2,578 502 3,672	118 32 86 84 14 70 20 8 12 2	2 - 2 - 2 2	1,190 816 374 528 246 282 190 112 78 200 32 240	12,862 10,202 2,660 5,096 2,970 2,126 1,518 1,098 410 2,366 466 3,416	168 108 60 114 58 56 8 4 4 14 4	258 183 75 111 54 57 38 24 14 49 8 52	3,631 3,004 627 1,547 1,079 468 622 500 122 897 45 520	3,866 3,178 688 1,520 986 534 535 411 124 842 104 865	333 240 93 130 62 68 49 29 20 74 10	245 184 61 96 51 45 36 23 13 55 10 48
La Porte- Machigan City- La Porte- Balance of county- Lewrence- Bedford- Balance of county- Mads son- Elwod- Balance of county- Balance of county-	2,274 1,320 948 6 906 890 16 2,736 2,228 504	2,136 844 478 814 766 278 488 2,768 1,276 288 1,204	2,124 836 478 810 750 278 472 2,762 1,272 288 1,202	8 4 - 16 - 16 4 2 - 2		168 76 36 56 44 20 24 206 108 6	1,960 764 440 756 722 259 464 2,558 1,168 280 1,110	8 4 2 2 4 - 2 2	33 9 9 15 8 4 4 40 20 3	1,075 442 349 284 402 247 155 969 618 140 211	895 343 260 292 393 158 235 1,093 562 127 404	61 31 12 18 17 6 11 57 35 2	46 26 9 11 15 5 10 40 25 1
Marion	19,678 16,228 3,450 16,482 13,080 3,402 3,196 742 32 884 732 152	18,476 15,010 3,466 13,754 10,336 3,418 4,722 694 318 1,002 532 470	18,286 14,902 3,334 13,582 10,246 3,336 4,704 690 302 998 532 466	170 92 78 156 78 14 2 16 2	4 2 2 4 2 2 - - 2	1,558 1,088 470 1,244 786 458 314 32 20 60 36 24	16,850 13,878 2,972 12,454 9,518 2,936 4,396 662 298 942 496 446	68 44 24 56 32 24 1.2	250 178 72 224 153 71 26 9 5 11 4	7,198 6,136 1,062 6,215 5,172 1,043 983 262 64 345 248	6,409 5,363 1,046 5,354 4,319 1,035 1,055 301 104 374 187 187	492 346 146 410 266 144 82 16 11 27 12	345 251 94 289 197 92 56 13 7 21 8
Monroe Bloomington Blance of county  Crawfordsville Balance of county  Morgan  Newton Noble Onio Orange Oven Parke	1,268 1,252 16 800 798 2 608 - 488 4 110 14 4	1,360 842 518 734 358 376 848 254 650 98 362 152 324	1,322 824 498 730 356 374 842 2254 644 94 324 136 322 432	32 18 14 2 2 2 - 6 4 38 16 2	2 - 2	96 72 24 40 20 20 43 12 42 14 26 10 20	1,260 766 494 694 338 356 800 238 606 84 334 142 304	4 4 2 2 - 2 4	17 13 4 18 12 6 9 4 10 1 7 3 5	357 240 117 385 264 121 219 51 266 22 137 144 151	448 246 202 375 170 205 268 136 314 47 199 149 202	26 19 7 17 10 7 23 5 18 6 6 4	21 17 4 12 8 4 17 4 14 15 4 8
Pike— Porter— Valparaiso— Belance of county— Posey— Pulaski— Putnam— Randolph— Ripley— Rush— St. Joseph— South Bend— Mi shawaka— Balance of county—————	1,186 1,184 2 18 20 634 614 766 618 5,800 4,968 810 22	232 1,188 372 816 450 280 524 456 458 458 5,446 3,202 778 1,466	232 1,180 370 810 434 272 520 590 464 436 5,420 3,188 778 1,454	- 8 2 6 16 8 4 2 2 2 2 2 12	-	12 68 20 48 18 18 36 42 36 26 29 246 52 92	219 1,114 350 764 432 260 482 550 430 412 5,042 2,948 2,948 722 1,372	2 6 2 4 - 2 6 6 14 8 4 2	5 20 6 14 3 7 5 4 4 7 6 84 55 9 20	74 411 247 164 124 100 243 312 302 245 2,073 1,488 319	152 446 124 322 211 154 258 323 235 2,070 1,289 323 478	6 33 6 27 10 8 10 14 11 129 89 16 24	5 20 3 17 6 5 6 12 13 9 96 65 11 20
Scott	356 676 672 4 18 536 462 410	388 780 340 440 368 468 420 342	386 778 340 438 354 464 420 336	2 2 - 2 14 4 - 2	2	30 46 18 28 22 36 26	356 732 322 410 344 432 394 318	2 2 2 2 2 2 2 2	1 14 8 6 3 8 5	72 336 204 132 97 255 220 244	110 378 186 192 180 212 223 327	11 20 9 11 13 15 12	6 15 7 8 8 12 7 6

-Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State, and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote :	at beginnir	ng of table	)						
				LIVE BIR	THS						DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		1	ttendant ¹		В	irth weight ^s	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
KANSAS—Continued													
Johnson- Kearny	726 66 246 58 530 - 530 4 1,000 684 316 84 12	3,062 60 192 74 454 212 242 74 992 544 448 100 122	3,048 60 192 74 454 212 242 72 988 542 446 100 114	10 - - - - 2 4 2 2 2		128 - 12 4 22 6 16 2 92 50 42 8 6	2,932 60 180 70 430 206 224 72 900 494 406 92 116	2 - 1 - 2 - 2 - 1 - 1 - 1	28 1 1 1 9 2 7 - 11 9 2 1 2 2	382 23 112 63 340 105 235 12 678 276 402 49 54	618 23 102 52 347 167 180 26 452 282 170 69 105	31 1 7 3 5 5 2 3 4 31 20 11	25 1 7 3 5 2 2 22 22 14 8
Lyon-  Emporia-  Balance of county-  McPherson-  Marion-  Marshall-  Meade-  Miami-  Mitchell-  Montgomery-  Coffeyville-  Nonwhite-  Independence-  White-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-  Nomwhite-	748 748 436 308 290 126 332 220 908 560 508 52 310 274 36 38	554 406 148 484 306 310 140 356 156 814 336 294 42 222 188 34 256	554 406 148 484 306 302 140 362 156 806 - 334 294 40 218 186 32 254			24 24 10 26 20 16 18 26 8 62 24 20 16 4 20	518 380 138 458 286 294 122 338 148 752 274 38 202 172 30 238	2 3	4 3 1 8 1 5 1 7 5 2 1 -	357 294 63 202 164 40 279 127 540 251 218 33 186 175 11	307 212 95 231 170 223 59 207 118 549 208 175 33 138 130	16 97 7 4 7 4 9 4 18 7 5 5	13 8 5 4 4 7 3 5 4 13 7 5 2 4 4 4 2 7 2 2 2 4 4 2 2 2 2 2 2 2 4 2 2 2 2
Morris- Morton- Nemsha- Nessho- Chenute- Belance of county- Norton- Csage- Osborne- Ottawa- Pavnee- Phillips- Pottawatomne Pratt-	126 110 292 384 382 2 134 174 12 80 2 204 142 255 282	122 94 294 406 236 170 142 148 244 132 136 166 170 264 286	122 94 286 400 236 164 142 148 232 132 134 166 170 264	- 8 6 - 6 - 12 - 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 6 24 26 22 4 8 6 28 6 4 6 4 12 22	118 88 280 380 214 166 134 142 216 126 132 160 166 252		1 5 4 3 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	82 18 168 245 179 66 43 125 95 81 95 12 231 95 122	93 27 178 232 137 95 67 113 163 97 97 106 119 148	1 1 7 4 3 2 4 8 2 3 5 2 5 7	1 - 5633137233257
Rawlins Reno  Hutchinson Balance of county Republic Rice Riley Manbattan Balance of county Rooks Rush Rush Saline Saline Balance of county Salina Balance of county	78 1,508 1,308 2 130 260 808 806 96 228 2,184 1,300 884	114 1,340 960 980 152 274 1,162 840 322 256 114 232 1,936 1,694 242	114 1,336 958 378 150 262 . 1,160 940 320 256 114 232 1,952 2,952 1,690 242	2 2 2 10 2 - 2	111111111111111111111111111111111111111	6 84 64 20 8 26 68 50 18 12 2 10 128 108	108 1,256 896 360 144 248 1,094 790 304 244 112 222 1,804 1,562 222		4 12 9 3 1 2 14 6 8 2 1 5 30 24 6	57 482 381 101 105 123 215 172 43 59 76 82 446 398	56 544 369 175 117 147 225 146 79 87 80 113 422 328	2 37 26 11 3 7 21 15 6 4 2 5 5 4 2 8	1 29 20 9 2 7 17 13 4 1 4 38 33 5
Scott	176 10,262 9,252 1,010 9,850 412 462 4,372 4,124 248 96	130 10,192 9,190 1,002 7,996 2,196 438 4,096 3,600 496 96	130 10,160 9,164 996 7,979 2,182 436 4,080 3,584 496	24 18 6 14 10 2 12 12	2 2 2	762 644 118 642 120 24 248 216 32 6	126 9,418 8,534 884 7,342 2,076 414 3,846 3,382 464 90	12 12 12 12 -	2 135 118 17 116 19 6 52 48 4	32 2,453 2,281 172 2,319 134 104 1,448 1,278 170 29	30 2,366 2,185 181 2,098 268 94 1,167 1,049 118 37	5 249 206 43 217 32 4 80 72 8	3 184 158 26 160 24 4 60 55 5
Sherman	118 164 116 - 118 496 216 148	168 130 126 66 122 558 160 144 122 32 206	166 130 126 66 122 554 160 144 122 32 206	2		8 6 6 4 6 24 16 12 6	160 124 120 62 116 534 144 132 116 32	111111111111111111111111111111111111111	2 3 1 1 2 7 3 3 - 2 1	45 111 83 8 34 247 58 52 56 6	61 111 88 13 43 306 54 51 79 19	1 4 1 2 7 1 7 2	1 1 2 5 5 2

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Sec	e headnote	at beginnir	ng of table	)			,			
				LIVE BIR	THS				<b>,</b>		DEATHS	ı	
				By place	of reside	ence			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		,	Attendant1		F	irth weight ²	3	by place	Total deaths	-		
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
KENTUCKY—Continued													
Fulton	352	292	208	22	60	30	262	_	8	150	145	9	.
White	274	214	186	20	8	22	192	-	5	132	127	5	3
Nonwhite	78 2	78 92	92	2 -	52	8 4	70 88	-	3 -	18 31	18 49	4 3	
Garrard	212	224	220	4	-	10	210	4	7	84	94	7	•
GrantGraves	32 538	206 548	182 540	24 2	- 6	12 36	194 502	10	5 15	70 <b>323</b>	109 339	1 13	1 11
Grayson	404	368	358	2	8	22	346	-	7	150	186	9	6
Green	14 636	228 686	208 640	16 14	22 22	12 66	200 610	16	3 10	51 198	85 227	20	1
Hancock	1.8	98	82	14	2	10	86	2	1	34	53	1	-
Hardin Harlan	2,880	2,330	2,306	24	-	188 118	2,132	10	30 20	379	348	44	35
Harrison	1,434 306	1,372 298	1,284 298	-	60	20	1,248 278	6	4	385 167	384 162	49 6	35
Hart	126	336	274	60	2	20	310	6	5	101	170	5	2
Henderson	820	844	826	14	2	80	758	6	15	330	361	32	27
White	714	730	724	6	-	58	666	6	8	279	304	25	21
Nonwhite Henderson	106 814	114 448	102 436	8 8	2 2	22 38	92 406	- 4	7	51 256	57 212	7 17	13
White	708	370	370	-		24	342	4	7	216	172	12	9
Nonwhite Balance of county	106 6	78 396	66 390	8 6	2 -	14 42	64 352	2	4	40 74	40 149	5 15	14
Henry	2	228	224	4	_	20	208	-	8	119	135	4	3
Hi ckman	102	108	96	2	8	12	82	14	3	72	84	4	3
White Nonwhite	84 18	88 20	86 12	2	2 6	6	72 10	10	3 -	63 9	75 9	3	1 2
Hopkins	890	836	816	14	-	60	772	4	14	380	373	15	9
MadisonvilleWhite	882 804	274 244	270 240	4	-	14 12	260 232	-	4	208 178	138	2	2
Nonwhite	78	30	30	-	_	2	28	-	3	30	28	ī	ī
Balance of county Jackson	8 38	562 228	546	10	22	46 8	512 212	4 8	10	172	235	13	7
JBCKSON	38	228	188	10	22	8	212	8	4	55	89	2	1
JeffersonWhite	16,940	16,254	16,182	68	4 2	1,468	14,776	10	228	6,427	5,824	371	289
Nonwhite	14,404 2,536	13,660 2,594	13,618 2,564	40 28	2	1,116 352	12,538 2,238	6 4	179 49	5,277 1,150	4,718 1,106	274 97	218 71
Louisville	16,912	10,500	10,448	48	4	1,028	9,462	10	156	5,687	4,652	248	189
White Nonwhite	14,376 2,536	8,168 2,332	8,144 2,304	22 26	2	710 318	7,452 2,010	6 4	112	4,620 1,067	3,618 1,034	164 84	127 62
Balance of county	28	5,754	5,734	20	-	440	5,314	-	. 72	740	1,172	123	100
Jessamine	82 738	330 430	250 398	80 6	24	24 24	306 396	- 10	5 3	94 256	140 227	14 17	8
Kenton	3,622	3,130	3,122	8	-	254	2,858	18	42	1,287	1,177	83	64
CovingtonBalance of county	3,616 6	1,822 1,308	1,822	- 8	-	168 86	1,642 1,216	12 6	26 16	1,116	787 390	60 23	46 18
-	_								1				10
Knox	184 260	382 628	240 420	88 84	54 100	30 40	346 582	6 6	9	53 165	95 256	8 22	4 13
Larue		204	202	2	-	16	186	2	4	54	96	4	4
LaurelLaurence	656 502	596 302	538 280	22 8	32 12	40 20	544 280	12 2	12	208 126	224 128	21 8	13 7
Lee	88	178	144	4	30	16	160	2	2	43	68	6	ż
Leslie	372 744	476 822	244 708	6 30	218 74	36 82	432	8	4	56	83	12	. 5
Lewis	138	312	174	30	102	18	740 294		14 7	197 86	224 133	21 8	13 2
Idneoln	156	326	272	44	10	20	290	16	11	138	170	14	10
Livingston	110 498	128 488	116 474	10	2 -	8 34	120 454		10	59 224	81 247	6 13	4 9
White	434	416	402	12	-	24	392	-	8	189	212	13	9
Nonwhite	64	72	72	-	~	10	62	-	2	35	35	-	-
Lyon	-	88	88	-	- :	6	82	-	-	50	70	4	2
White Norwhite		84 4	84	-	-	6	78	-	-	46 4	66 4	4	2
McCracken	1,412	1,108	1,032	76	-	76	1,026	6	14	691	601	35	29
White Norwhite	1,250	948 160	946 86	2	-	64	878	6	7	603	506	30	25
Paducah	1,396	728	658	74 70		12 58	148 666	- 4	7	88 607	95 440	5 22	4 18
White	1,240	576	576	_=	-	46	526	4	5	521	351	17	14
Nonwhite	156 16	152 380	82 374	70	-	12 18	140 360	2	7 2	86 84	89 161	5 13	4 11
McCreary	142	332	194	24	112	36	294	2	7	73	121	18	ii
McLean	6	192	182	4	6	14	178	-	4	63	91	2	-
Madi son	1,232	756	754	-	2	50	698	8	17	324	261	10	7
Richmond	830	292	292	-	-	24	264	4	6	208	114	5	3
Nonwhite	788 42	252 40	252 40		- 1	18	230 34	4 -	4 2	178 30	89 25	1	3
Balance of county	402	464	462		2	26	434	4	11	116	167	5	4
Magoffin	108 796	262 516	152 476	28 40	82	20	236	6	6	44	68	8	4
Marshall	192	334	328	40 6	- 1	34 18	482 316		10 7	171 109	170 152	22	16 3
Martin	90	262	174	8	74.	24	226	12	5	51	76	17	7
Mason	866 802	422 366	404 354	14 8	4 4	30 24	392   342	-	12 9	242 224	198 177	11 11	8
					*							11	8
Meade	64 80	56 352	50   340	6 12	- 1	6	50 344	2	3 5	18	21	7	-

## GENERAL NATALITY AND MORTALITY

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Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote a	t beginnin	g of table)							
				LIVE BIRT	THS				Fetal		DEATHS		
	Total		·		of reside				deaths by	Total	By place	of reside	ice
AREA AND COLOR	births by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	place of . resi- dence	deaths by place of occur- rence	Total deaths	Under 1 year	Under 28 days
LOUISIANA—Continued													
AssumptionNonwhite Avoyelles	420 252 168 532 430 102 434 344	578 308 270 1,004 590 414 488 358	564 306 258 920 580 340 480 356	4 -4 16 10 6 -	10 2 8 68 - 68 6	60 24 36 100 34 66 46 30	518 284 234 902 556 346 440 328 112	2 2 2 2	10 4 6 24 11 13 10	124 64 60 258 192 66 148 119 29	170 96 74 352 247 105 187 144 43	24 9 15 30 9 21 10 5	16 8 8 18 7 11 8 4
Nonwhite Bienville	90 188 70 118	130 338 132 206	310 130 180	4 - 4	24 2 22	34 10 24	298 122 176	6	6 1 5	132 71 61	180 94 86	15 3 12	9 3 6
Bossier White Nonwhite Bossier City White Nonwhite	450 370 80 6 2 4	1,706 1,216 490 1,088 954 134	1,686 1,214 472 1,084 952 132	6 2 4 4 2 2	12 - 12 - -	160 90 70 90 72 13	1,516 1,126 420 998 882 116	- - - - -	26 17 9 14 13	193 97 96 38 24 14	345 189 156 144 115 29	50 35 15 35 28 7	46 32 14 31 25 6
Balance of parish White Nonwhite Caddo	444 368 76 9,210 4,646 4,564	618 262 356 6,068 3,254 2,814 4,942	502 262 340 6,014 3,252 2,762 4,928	2 - 2 14 2 12 10	12 - 12 34 - 34 2	70 18 52 694 248 446 568	548 241 304 5,370 3,006 2,364 4,370	- - 4 - 4 4	12 4 8 89 36 53 67	155 73 82 2,791 1,562 1,229 2,550	201 74 127 1,995 1,133 862 1,577	15 7 8 196 72 124 159	15 7 8 147 63 84 123
White Nonwhite Balance of parish White Nonwhite	4,524 4,520 166 122 44	2,690 2,252 1,126 564 562	2,690 2,238 1,086 562 524	10 4 2 2	2 32 - 32	220 348 126 28 98	2,470 1,900 1,000 536 464	4	31 36 22 5 17	1,456 1,094 241 106 135	941 636 418 192 226	65 94 37 7 30	58 65 24 5 19
Calcasieu	4,440 3,578 862 3,492 2,748 744 948	4,918 3,792 1,126 2,602 1,888 714 2,316	4,728 3,774 954 2,482 1,882 600 2,246	6 6 4 - 4 2	182 18 164 116 6 110 66	396 244 152 228 132 96 168	4,518 3,548 970 2,372 1,756 616 2,146	4 - 4 2 - 2 2	57 30 27 29 14 15 28	812 625 187 501 381 120 311	941 692 249 471 326 145 470	151 103 48 86 53 33 65	117 83 34 70 44 26
White Caldwell	830 118 140 118 22	1,904 412 222 138 84	1,892 354 218 138 80	2 4	1.2 54 - -	112 56 16 8 8	1,792 354 206 130 76	2 -	16 12 1	244 67 74 59 15	366 104 95 71 24	50 15 7 3 4	39 8 6 3 3
Cameron	112 168 114 54 262 166	158 314 174 140 402 130	152 280 172 108 356 130	6 1 - 4 2	28 2 26 44	12 30 6 22 34	146 284 166 118 368 124	-	3 2 1 7 2	34 79 40 39 179 95	35 109 56 53 208 99	4 6 2 4 17 4	3 4 1 3 13 4
Nonwhite Concordia White Nonwhite De Soto White	96 314 146 168 238 140	272 476 242 234 628 202	226 358 240 118 574 200	2 6 2 4 4	112 112 50 2	28 48 14 34 66 12	244 428 228 200 562 190 372	-	5 9 2 7 17 6 11	84 140 48 92 215 100	109 181 71 110 305 136 169	13 26 7 19 29 5 24	9 17 7 10 22 4 18
Nonwhite East Baton Rouge	6,436 4,944 1,492	426 6,558 4,132 2,426	6,206 4,126 2,080	40	302 2 300	564 252 312	5,976 3,872 2,104	18 8 10	86 30 56 58	1,420 905 515 1,207	1,514 847 667 1,171	173 73 100 127	126
Baton Rouge	6,284 4,944 1,340 152 - 152 352	4,510 2,814 1,696 2,048 1,318 730 454	4,314 2,808 1,506 1,892 1,318 574 242	24 4 20 20 20 - 20 10	170 2 168 132 - 132 202	390 160 230 174 92 82 36	4,104 2,646 1,458 1,872 1,226 646 418	16 8 8 2 - 2	20 38 28 10 18 10	814 393 213 91 122 147	681 490 343 166 177 177	53 74 46 20 26 24	668 999 444 559 27 14 - 13
White Nonwhite East Feliciana	236 236 284 88	166 288 432 116	154 88 342 112	18 4	6 196 72	12 24 54 8	154 264 378 108	-	1 9 8 1	49 98 395 257	169 74	17 4	9 3
Nomwhite Evangeline	196 526 458 68	316 774 518 256	230 716 498 218	11 14 12 2	72 44 8 36	46 84 48 36	270 688 468 220	2 2	7 15 4 11	138 222 170 52	95 294 220 74	1.3 50 25 25	27
Franklin White Nomwhite Grant	398 280 118 62 44 18	698 342 356 314 228 86	598 336 262 312 228 84	6 2 4 -	94 4 90 2 - 2	16 6 40 24 12	648 334 314 288 216 72	2 2 2 3	15 6 9 5 3 2	185 124 61 60 36 24	219 131 88 145 108 37	16 6 10 10 3 7	10 3 7 6 2

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	A. G. Callerin		(See	headnote :	at beginnir	g of table)							
				LIVE BIR	ehs				Rotol		DEATHS		
		-			of reside				Fetal deaths by	mata 1	By place	of reside	nce
AREA AND COLOR	Total births by place			ttendant1		В	irth weight ³	·	place of	Total deaths by place		Under	Under
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	of occur- rence	Total deaths	l year	28 days
LOUISIANA-Continued								'					
Theria	1,054 912 142 954	1,670 1,070 600 938	1,638 1,066 572 928	28 2 26 8	2 - 2 -	148 70 78 80 52	1,518 998 520 858 650	4 2 2	36 15 21 19 12	267 174 93 154 108	383 227 156 196 133	47 24 23 25 18	30 18 12 18 14
White Balance of parish White Nowhite Nowhite	848 106 100 64 36	702 236 732 368 364	700 228 710 366 344	8 20 2 18	- 2 - 2	28 68 18 50	208 660 348 31.2 866	- 4 2 2	7 17 3 14	46 113 66 47 229	63 187 94 93 292	7 22 6 16 25	4 12 4 8 20
Therville	624 358 266	950 468 482	810 466 344	10 - 10	126 - 126	82 36 46	430 436	2 -	3 17	97 132	115 177	10 15	10 10
Jackson	480 174 306	338 200 138	334 200 134	-	4 - 4	28 12 16	308 186 122	2 2	11 6 5	127 91 36	142 97 45	15 4 11	10 3 7
Jefferson	1,442 1,392 50 8	5,834 4,628 1,206 430	5,804 4,622 1,182 422 272	16 2 14 6	12 4 8 2 2	468 296 172 30	5,356 4,322 1,034 400 264	10 10 - -	77 51 26 12 7	772 634 138 66 41	1,155 897 258 155 97	117 70 47 12	86 56 30 9 5
White Nouwhite Balance of parish White Nonwhite	2 6 1,434 1,390 44	274 156 5,404 4,354 1,050	150 5,382 4,350 1,032	6 10 2 8	10 2 8	20 438 286 152	136 4,956 4,058 898	10 10	5 65 44 21.	25 706 593 113	58 1,000 800 200	7 105 65 40	4 77 51 26
Jefferson Davis	702 626 76	828 600 228	788 590 198	14 6 8	26 4 22	40 26 14	784 572 212	4 2 2	9 5 4	214 161 53	258 179 79	27 14 13	16 12 4
Lafayette	6,494 2,652 3,842	2,564 1,780 784	2,536 1,776 760	14 2 12	12 - 12	292 128 164	2,270 1,650 620	2 2 -	46 30 16	1,073 555 518	573 366 207	89 37 52	55 24 31
Lafayette	6,458 2,650 3,808 36	1,420 894 526 1,144	1,412 894 518 1,124	2 - 2 12	6 - 6 6	174 68 106 118	1,246 826 420 1,024	- - 2	25 15 10 21	962 477 485 111	356 210 146 217	62 20 42 27	39 13 26 16
White Nouvhite Lafourche	. 2 34 1,656 1,514	886 258 1,686 1,436	882 242 1,650 1,424	2 10 12 4	- 6 24 8	60 58 84 60	824 200 1,602 1,376	- - -	15 6 24 17	78 33 338 289	156 61 396 326	17 10 44 34	11 5 33 25 8
Nonwhite La Salle	142 216 196	250 294 240	226 294 240	8	16	24 16 8	226 278 232	_	7 6 4	49 92 81	127 108	10 10 8	4 4
Nonwhite Lincoln	20 426 · 364	54 602 316	54 576 316	-	24	8 40 20	46 558 294	4 2	2 11 4	11 209 147	19 238 145	2 26 9	16 5
Nonwhite	62 410 364	286 304 198	260 294 198	=	24 8 -	20 14 10	264 288 188	. 2	7 3 1	62 153 117	93 101 64	17 11 5	11 6 3
Nonwhite Balance of parish	46 16 - 16	106 298 118 180	96 262 118 164	-	8 16 - 16	26 10 16	100 270 106 164	2 2 2	2 8 3 5	36 56 30 26	37 137 81 56	6 15 4 11	3 10 2 8
Livingston	22 8 14	652 504 148	636 496 140	8	8 - 8	62 42 20	590 462 128	=	11 6 5	92 74 18	174 140 34	14 10 4	6 5 1
MadisonWhite Norwhite	294 32 262	434 92 342	210 90 120	4 - 4	220 2 218	34 6 28	400 86 314	- - -	14 1 13	134 34 100	191 54 137	25 1 24	17 1 16
MorehouseWhite White Nonwhite	594 330 264	950 358 592	772 354 418	12 - 12	162 4 158	68 12 56	882 346 536		18 1 17	207 102 105	288 123 165	41 5 36	23 4 19
Bastrop White Nonwhite	450 324 126	406 210 196	360 210 150	-	44	28 6 22	378 204 174	- -	5	116 72 44	133 73 60	14 4 10	9 4 5
Balance of parish White Nonwhite	144 6 138	544 148 396	412 144 268	12	118 4 114	40 6 34	504 142 362	-	13 1 12	91 30 61	155 50 105	27 1 26	14 - 14
Natchitoches \ \White \ \Nom\hite	530 • 308 222	876 412 464	700 404 296	14 4 10	162 4 158	98 34 64	778 378 400	-	19 5 14	294 163 131	382 207 175	27 12 15	19 12 7
Orleans, coextensive with New Orleans- White Nonwhite	26,154 13,876 12,278	17,084 8,782 8,302	16,922 8,748 8,174	138 24 114	22 8 14	2,016 660 1,356	15,040 8,108 6,932	28 14 14	274 100 174	8,893 5,398 3,495	7,121 4,390 2,731	641 196 445	467 161 306
Ouachita White Norwhite	4,588 2,036 2,552	2,866 1,726 1,140	2,826 1,724 1,102	16 2 14	24 - 24	258 112 146	2,608 1,614 994	- - -	46 18 28	1,121 592 529	817 489 328	88 32 56	62 24 38
Monroe White Nonwhite West Monroe	1,794 1,540 254	1,698 878 820 630	1,668 876 792 630	16 2 14	14	178 64 114 46	1,520 814 706 584	-	30 9 21 5	520 353 167	503 257 246 115	67 20 47 10	46 14 32 9
White Nonwhite Balance of parish	2,794	512 118 538	512 118 528	-	10	34 12 34	478 106 504	-	5 4 1 11	43 32 11 558	94 21 199	10 6 4 11	9 6 3 7
White Nonwhite	496 2,298	336 202	336 192	. :	10	14 20	322 182		5 6	207 351.	138 61	6 5	4 3

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTES By place of residence deaths By place of residence by place of resi-Total births Total Birth weight3 AREA AND COLOR deaths by place of occur by place of occur Total Total births Physician Physician 2,500 2.501 Not year days Midwife grams or less grams or more hospital² hospital LOUISIANA-Continued 1,160 714 446 1,086 684 402 558 358 200 528 326 202 900 488 412 1,176 1,338 White. 141 220 137 19 15 Nonwhite--1,140 630 510 198 178 600 376 224 560 338 222 974 White----Nonwhite--11 12 4 8 21 16 Balance of parish--White-Nonwhite-10 Nonwhite-14 2 12 19 80 368 28 38 White 38 42 4 250 342 220 122 212 28 Nonwhite--182 West Carroll---White----38 90 Norwhite-44 108 80 120 West Feliciana-44 146 304 White----90 10 314 186 128 12 380 1,646 21,062 380 347 10,815 603 438 22,700 MAINE-23,586 23,088 433 5 White----4 10,771 35 16 1,868 1,876 8 10 47 55 22 10 3 20 11 10 29 38 212 262 112 22 14 114 32 36 202 52 500 272 Balance of county-----2,872 3,864 1,582 520 116 58 24 94 106 50 8 9 106 14 3,200 4,184 1,718 546 276 3,094 4,166 1,710 3,232 4,202 Cumberland 3,568 4 26 4 62 24 276 1,634 468 646 258 531 214 381 1,547 461 29 11 10 48 15 6 27 660 2,104 450 440 1,214 2,518 2,072 1,878 4 11 14 18 6 Balance of county-----40 6 16 18 296 840 3,688 2,686 358 934 3,182 1,032 2,150 338 508 17 51 12 39 4 10 6 12 558 252 306 278 48 22 26 62 46 66 163 75 369 260 230 278 836 474 126 454 317 9 31 25 23 306 900 524 Balance of county----22 19 18 35 7 890 16 16 -8 35 5 Washington----2,010 398 200 1,412 1,025 1,110 308 Biddeford-----6 98 16 Balance of county-----1,520 2,202 1.264 1,601 77,060 75,336 882 700 6,774 70,086 200 26,924 27,057 51,398 17,616 59,392 17,668 394 488 76 624 4,170 2,604 55,070 15,016 White-Nonwhite--1,716 666 1,050 5,058 Allegany-----Cumberland----18 18 134 102 40 78 354 248 106 78 44 34 276 204 72 890 814 76 192 160 32 64 634 13 75 55 20 10 8 2 Balance of county--38 3,080 2,488 592 1,874 1,514 360 54 36 18 4,702 3,920 782 736 500 236 4,964 4,128 4,170 White----888 814 544 270 Nonwhite--409 303 106 668 417 251 Annapolis----23 13 10 111 89 22 Norwhite--Balance of county-4,244 4.168 3,966 White----Nonwhite--3,586 3,420 546 11,122 10,664 458 2,040 1,840 618 12,022 11,486 536 14 62 44 18 153 10 8 2 153 139 14 27 26 1 10 116 White----Nonwhite--District 1213 14-2.232 2,226 6 115 322 295 27 46 42 41 37 2,000 232 930 8,860 2,000 226 930 8,798 6 200 864 8,218 District 1313 14--Balance of county----

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTHS By place of residence By place of residence by
place
of
residence Total births by place of occur-Total AREA AND COLOR Attendant1 Birth weight3 Under Total deaths Total births l year 28 days Physician 2,500 2,501 Physician Midwife grams or less in hospital² grams or more hospital MASSACHUSETTS15_ 1.511 54,556 7,722 102,412 4.106 54.843 2.546 1,923 115,440 114,240 113,948 244 109,818 4,130 7,168 554 1,433 78 111,168 4,272 Norwhite--10 1,752 1,928 1,918 156 20 44 6 38 51 28 4 6 13 123 33 26 18 8 6 6 26 Barnstable-1,534 826 Barnstable (town)13--Balance of county---30 708 3,204 2,062 29 39 18 2 530 1,529 720 121 271 417 1,544 623 138 242 2,540 rkshire-----Pittsfield-3,082 3,070 184 358 Adams (town)13_ North Adams----632 17 178 44 50 Balance of county 541 109 24 34 10 7 8,126 2,992 2,656 120 4,263 1,454 1,274 522 8,168 8,130 7,526 New Bedford-459 255 Att:Tehoro 1.262 10 2 4 78 108 Balance of county-110 10,018 81 6,097 2 175 24 17 19 114 12,176 2 1,490 5 263 199 114 11,840 1,478 2,196 1,262 590 694 6,488 12,202 24 27 38 16 3 18 16 1 4 4 7 16 5 11 12 Beverly----4 24 19 6 9 6 9 16 16 14 Haverhill--Salem----1,108 1,480 336 506 166 76 449 88 333 184 222 125 Amesbury (town)¹³——Andover (town)¹³——Andover (town)¹³——Marblehead (town)¹³——Methuen (town)¹³——Newhurmant— 13 2 5 5 5 6 7 366 168 1,540 418 188 468 11 5 Peabody 4 27 3 18 24 242 570 250 320 4,233 2,284 27 11 16 136 948 736 212 1,092 74 1,008 16 33 12 21 189 84 34 25 15 8 Greenfield (town)13______Balance of county-_____ 1,098 28 642 212 10,892 6,220 2,772 502 680 486 8,784 9,912 9,880 4,241 1,989 ---62 11 24 14 9 19 22 5 59 23 20 9 7 18 Westfield----;West Springfield (town)13_____ Balance of county______ Hampshire_____ 716 1,804 ---118 104 2,026 2,024 44 12 6 6 13 9 6 4 23 Northampton-----Amherst (town)13--3 17 11 391 474 502 486 16 28,732 28,340 392 26,418 26,092 326 343 335 10,275 10,166 611 597 456 446 10 41 50 42 17 22 15 12 4 18 14 6 21 White----24,756 28,386 400 24,756 430 2,644 1,478 3,796 1,412 1,194 1,524 932 1,491 675 1,216 638 1,249 1,018 1,239 708 35 34 29 15 18 16 63 64 25 27 20 15 5 23 Somerville----Lowell-----Mal den______ 501 624 710 766 377 143 253 461 14 4 13 12 824 1,878 Melrose----1,250 15 9 4 4 6 141 296 212 206 111 207 110 208 238 1,297 12 Watertown (town) 13_____ Lexington (town) 13_____ ---810 6 3 11 836 13 2 9 65 2 1,588 Balance of county-2,402 74 11,108 3 225 Nantucket-672 ---188 13 46 20 7,992 266 11,078 28 350 4,669 803 974 378 Brookline (town)13-----

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote :	at beginnir	g of table)	·						
				LIVE BIR	'HS						DEATHS		
			-	By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		I I	kttendant ¹		В	irth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total. deaths	Under l year	Under 28 days
MASSACHUSETTS ¹⁵ —Continued													_
Norfolk—Continued Braintree (town) ¹³ Dedham (town) ¹³ Milton (town) ¹³ Needham (town) ¹³ Randolph (town) ¹³ Stoughton (town) ¹³ Belance of county Flymouth Brockton- Hingham (town) ¹³ Plymouth (town) ¹³ Balance of county	550 518 1,642 674 - 22 4,056 2,520 - 352 436 748	5,850	5,842	      		414	5,370	66	13 7 3 4 9 8 6 6 42 70 20 3 6 4	185 111 197 131 296 50 178 94 982 2,353 982 90 150 231	248 191 297 182 189 109 132 205 961 2,647 909 118 116 182	7 10 7 10 9 12 6 12 61 141 45 8 4 7	7 9 7 9 7 8 4 9 100 29 8 3 4 56
Suffolk	28,074 25,588 2,486 25,032 22,682 2,350 1,926 268 848	17,754 15,428 2,326   	17,692 15,380 2,312   	44 36 8  		1,536 1,206 330 	15,834 13,888 1,946	384 334 50   	255 214 41 231 190 41 7 10	13,040 12,399 641 12,134 11,507 627 485 276 145	9,957 9,322 635 8,914 8,289 625 433 393 217	450 366 84 404 321 83 14 20	343 284 59 307 249 58 12 15
Worcester— Worcester— Fitchburg— Athol (town)13— Clinton (town)19— Gardner— Leominster— Mifford (town)19— Worthbridge (town)19— Southbridge (town)19— Webster (town)19— Balance of county—	11,622 6,196 1,270 378 336 564 704 528 320 466 440 420	12,138	12,126	10		836	11,094	208	158 48 8 3 5 2 6 11 7 6	6,579 2,628 529 384 163 401 244 183 92 189 147 1,619	6,246 2,142 511 314 142 222 302 165 115 181 148 2,004	272 62 25 11 4 10 20 6 6 6 6	207 63 19 8 2 7 16 5 5 4 2 76
MICHIGAN	197,490	198,576	197,220	1,266	12	14,594	183,436	546	2,950	66,442	66,819	4,845	3,672
White	175,690 21,800 60 150 1,086 932 2 104 140 186 594 3,028 3,024	176,674 21,902 124 220 1,428 630 398 432 244 148 728 2,866 1,434 1,432	175,808 21,412 116 218 1,424 828 398 430 242 224 148 724 2,856 1,422 1,422	794 472 8 2 4 4 100 6 4	20 -	11,620 2,974 8 10 72 36 16 20 8 16 10 34 182 110 72	164,586 18,850 116 210 1,318 792 380 412 232 206 138 664 2,674 1,314	468 78 38 2 2 - 4 - 10 10	2,448 502 3 3 24 16 10 3 3 3 2 9 44 24 20	60,870 5,572 52 79 437 255 210 45 106 83 236 236 271 772	61,243 5,576 77 121 513 250 143 107 138 120 67 311 960 642 2318	4,058 787 5 5 5 19 21 8 13 8 11 5 17 71 43 28	3,102 570 4 2 15 19 7 12 5 10 3 12 54 31 23
Benzie	184 3,738 794 770 224 886 1,014 844 704 3,754 2,440 70 740	188 3,722 799 578 220 542 328 2,054 724 3,334 1,194 224 72 1,846	178 3,700 796 576 220 540 329 2,036 718 3,322 1,930 290 218 72: 1,842	10 22 2 2 - 2 - 18 6 12 4 4 4	-	10 300 80 50 30 40 16 164 64 282 110 30 16 14	178 3,412 716 528 190 498 312 1,886 660 3,046 1,094 262 206 56 1,700	10 2 2 4 - 4 - 6 - 2	1 54 14 6 8 4 1 35 6 45 16 5 4 1	119 1,275 285 234 51 208 163 619 405 1,336 657 1200 107 13 559	128 1,331 260 201 59 155 114 802 371 1,248 571 116 94 22 561	7 100 22 14 8 10 6 62 13 77 31 7 6 1	6 81 20 14 6 9 5 47 7 61 24 6 5 1
Cass- Cherlevoix- Cheboygan- Chippewa- Sault Ste. Marie- Balance of county- Clare- Clinton- Crawford- Delta- Escanaba- Balance of county- Dickinson- Eaton-	362 178 372 974 970 4 382 554 178 872 864 8 706 688	668 304 409 1,016 576 438 302 1,018 100 926 424 402 502 1,154	654 302 400 1,006 576 430 302 1,018 98 806 412 394 502 1,150	2 2 8 8 2 6 1 1 2 2 2 1 1 2	2	56 12 16 56 30 26 30 74 6 74 34 40 30 76	608 290 390 960 548 412 272 940 94 752 390 362 472 1,078	4 2 2 2 2	13   5   7   12   8   4   6   19   3   20   11   9   7   16	307 150 186 277 228 49 141 251 73 374 262 112 371 354	388 171 192 312 185 127 131 327 54 401 177 224 254	21 5 15 26 14 12 9 28 - 20 9 11	16 4 10 14 7 7 7 24 - 17 7 10 6 22

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote	at beginnir	g of table)							
				LIVE BIRI	HS						DEATES		
				By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		В	irth weight ³	· .	place of	Total deaths		W-3	W3
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MICHIGAN—Continued													
Emmet- Genesec- White- Nonwhite- Flint- White- Nonwhite- Balance of county- Cladwin- Gogebic- Ironwood- Balance of county-	618 11,140 9,726 1,414 10,922 9,508 1,414 218 110 626 130 496	406 10,794 9,374 1,420 5,810 4,472 1,338 4,984 256 436 202 234	402 10,768 9,358 1,410 5,792 4,464 1,328 4,976 246 434 202 232	2 24 14 10 18 8 10 6 10 2		38 738 570 168 450 288 162 288 22 30 12 18	366 10,054 8,802 1,252 5,358 4,182 1,176 4,696 234 404 188 216	. 22 - 1 - 1 2 2 - 1	5 144 117 27 74 50 24 70 2 5 2	265 2,612 2,376 236 2,065 1,854 211 547 85 325 66 259.	210 2,730 2,480 250 1,667 1,427 1,063 85 309 135 174	15 277 210 67 168 104 64 109 4 10	11 206 155 51 128 80 48 78 3
Grand Traverse Traverse City Balance of county Gratiot- Hilldale Houghton Ewon Ingham Lansing East Lansing Salance of county	1,074 1,074 - 850 526 720 840 6,692 6,032 2 658 572	724 350 374 948 770 694 858 5,784 2,882 2,138 1,038	724 350 374 922 770 688 854 5,766 2,874 760 2,132 1,032	- - 22 - 4 16 8 4 4 6		50 22 28 36 46 46 54 336 198 40 98 66	574 328 346 910 722 548 802 5,432 2,670 724 2,038 970	2 2 2 16 14 - 2	6 4 2 14 8 15 14 83 50 7 26 16	628 534 94 381 310 503 344 1,663 1,261 26 376 335	285 168 117 347 380 519 369 1,605 994 97 514 397	14 9 5 17 20 23 17 135 75 13 47 28	9 7 2 13 15 15 11 103 60 12 31 22
Tosco	566 298 882 874 8 3,272 3,246 26 4,176 3,988	598 308 970 424 546 3,154 1,264 1,890 4,232 2,188 2,044	594 302 964 422 542 3,150 1,264 1,886 4,218 2,180 2,038	466244 -488	-	46 14 68 30 38 222 100 122 285 188 98	550 294 900 392 508 2,928 1,162 1,766 3,920 1,986 1,934	2 - 2 2 2 2 2 25 14 12	11 5 10 1 9 40 19 21 49 21 28	137 211 245 133 112 1,248 855 393 1,583 1,264	149 244 277 94 183 1,274 680 594 1,344 794 550	12 4 19 6 13 99 52 47 95 47	8 4 15 5 10 85 47 38 71 33 38
Kalkaska	92 10,250 7,320 2,930 - 16 10 6 814 36 2,096 1,102 994	68 9,550 4,862 4,663 40 98 78 200 976 200 1,918 516	68 9,516 4,872 4,644 40 96 78 18 970 198 1,900 506	34 10 24 - - - - 4 2 16 8		8 562 294 268 8 8 4 12 152 60 92	60 8,986 4,586 4,400 32 90 74 16 918 1,766 456 1,310	2 2 4	2 120 72 48 - 1 1 12 5 18 5 13	50 3,398 2,184 1,214 19 54 31 23 432 64 773 299 474	56 3,198 2,041 1,157 48 66 54 427 107 817 229 588	2 193 105 88 - 2 1 1 24 4 44 12 32	1 152 82 70 - 1 1 - 1 19 2 30 9
Livingston— Luce— Mackinac— Macomb— East Detxoit— Mount Clemens— Roseville— St. Clair Shores— Balance of county— Manistee— Marquette— Marquette— Balance of county— Balance of county—	774 190 216 5,184 2 3,802 - 8 1,372 434 1,314 826 488	938 144 282 12,544 1,136 1,882 1,574 2,518 5,434 454 1,278 516 762	934 144 276 12,492 1,352 1,872 1,558 2,510 5,410 446 1,276 514 762	4 - 6 52 4 10 6 8 24 8 2	-	52 2 16 889 84 164 80 182 378 32 74 36	886 140 266 11,604 1,045 1,712 1,492 2,316 5,038 420 1,204 480 724	2 - 52 6 6 2 20 18 2	18 189 15 9 29 40 96 3 28 10 18	329 172 64 1,616 66 803 42 84 621 213 533 237 296	370 777 99 2,233 248 291, 209 339 1,146 237 531 182 349	39 3 8 288 26 23 30 60 149 14 32 10 22	28 3 5 226 20 17 28 46 115 11 23 5
Meson	462 420 712 712 1,534 10 6 1,712 1,706 6	508 512 582 302 280 1,550 816 734 142 2,552 654 1,898	508 506 580 302 278 1,534 812 722 138 2,544 654 1,890	12 2 6		42 32 44 28 16 50 36 14 8 188 56	462 476 518 268 250 1,500 720 134 2,356 598 1,758	4 4 20 6 14 - - 8 8	8 5 8 6 2 19 7 12 - 37 14 23	211 193 276 1.84 92 238 169 69 300 593 304 279	238 195 260 122 138 290 142 148 88 .803 239 564	8 11 16 10 6 23 13 10 5 70 21	6 7 14 9 5 13 7 6 2 2 53 19
Montcalm————————————————————————————————————	1,402 - 3,820 3,812 - 2 - 2 6 736	866 84 4,048 1,308 640 370 270 2,100 654	854 82 4,038 1,306 638 370 268 2,094 650		-	34 10 230 60 42 20 22 128 36	830 74 3,806 1,246 594 348 246 1,966 614	2 12 2 4 2 2 6 4	12 3 76 23 13 7 6 40 9	435 31 1,185 . 861 56 43 13 268 269	437 49 1,266 553 183 134 49 530 270	19 4 111 50 23 11 12 38 11	15 2 75 38 14 7 7 23

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnii	ng of table	)						
				LIVE BIR	THS						DEATHS	3	
			····	By place	of reside	nce			Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births			Attendant ¹		E	Birth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MICHIGAN-Continued													
Oakland White	11,116 10,496	18,122	18,034	86	2	1,242	16,864	16	205	3,563	4,035	411	322
Nonwhite	620	17,348 774	17,272 762	74 12	2 -	1,124 118	16,210 654	1.4 2	190 15	3,437 126	3,897 138	381 30	303 19
FerndaleRoyal Oak	7,326 440	2,424 918	2,416 916	8 2	] -	226 76	2,198 840	2	34 6	1,494	690 269	67 22	50 17
Berkley	3,032	2,296 620	2,292 620	4 -	_	150 24	2,146 596	-	28 5	790 22	500 111	52 12	42 9
Birmingham Hazel Park	42	888 710	888 706	-	_	48 62	838 642	2	8	56 64	214 139	15	13
Balance of county	276 264	10,266	10,196	68	2	656	9,604	6	117	1,036	2,112	18 225	12 179
Nonwhite	12	10,174 92	10,116	56 12	2 -	646 10	9,522 82	6 -	115	1,014 22	2,093 19	223 2	179
OceanaOgemaw	500 294	384 176	382 176	2	-	20	364 164	-	6	176 140	193 122	8	6 1
Ontonagon	162	282	280	2	-	18	260	4	3	97	128	7	6
OscolaOscoda	304 92	334 90	324 52	8 38	-	42 6	290	2	5	144	163	5	4
Ottawa	238 2,390	206	200	4	-	8	84 196	2	2	49 72	47 61	6	2 -
Holland	1,074	2,622 592	2,608 586	12 4		124 32	2,494 558	4 2	35 9	715 241	781 205	50 10	34 7
Presque Isle	1,316 348	2,030 344	2,022	8 -	_	92 26	1,936 316	2	26 2	474 116	576 141	40 12	27 7
Roscommon	16 5,522	140 5,310	128 5,290	12 18	-	12 402	126 4,904	2	2 71	57 1,712	88 1,560	122	2
SaginawBalance of county	5,512 10	2,872	2,866	6	-	252	2,616	4	34	1,214	971	73	87 59
St. Clair	2,448	2,438 2,558	2,424 2,534	12 20	2	150 162	2,288	16	37 32	498 1,008	589 1,084	49 57	28 41
Port Huron	1,590 858	866 1,692	1,674	6 14	2	66 96	792 1,588	8	14 18	618 390	429 655	18 39	14 27
St Joseph	1,112	948	946	2	-	60	882	6	18	473	485	21	16
SanılacSchoolcraft	704 314	764 252	750 252	14		44	710	10	21	282	368	17	11
ShiawasseeCwosso	1,408	1.404	1,388	14		2 118	250 1,284	2	1 17	112 450	100 490	4 29	3 24
Balance of county	1,198 210	506 898	502 886	2 12		46 72	460 824	2	6	234 216	176 314	12 17	9 15
TuscolaVan Buren	594 960	1,066 1,160	1,056 1,152	8	-	50 86	1,008 1,072	8 2	15	418	453	29	21
Washtensw	5,862 5,314	4,312	4,306	6	-	304	3,990	18	14 70	456 2,225	571 1,099	35 83	22 64
I onwhite	548	3,924 388	3,920 386	4 2	- 1	246 58	3,662 328	16 2	56 14	2,049 176	1,023 76	75 8	57 7
Ann ArborYpsilanti	3,719 1,500	1,812 676	1,812	-	-	110 76	1,692	10	30 15	1,252 180	408 172	34 11	28 10
nist,	1,282 218	530 146	530 146	-	-	10 36	490 110	-	10	156 24	139	8	7
Balance of county	644	1,824	1,818	6	-	118	1,698	8	25	793	33 519	3 38	3 26
Wayne	77,330	64,626	64,018	596	2	5,718	58,732	176	1,097	23,934	23,588	1,692	1,296
Nonwhite	62,060 15,270	49,290 15,336	49,112 14,906	174 422	2	3,582 2,136	45,598 13,134	110	730 367	19,918 4,016	19,475 4,113	1,164 528	912 384
Petroit	54,924 41,064	38,234 24,260	37,704 24,148	520 110	2 -	3,812 1,852	34,308 22,354	114 54	716 385	17,017 13,641	17,545 13,768	1,073 596	808
Nonwhite	13,860 3,456	13,974 3,750	13,556	410	2	1,960	11,954	60	331	3,376	3,777	477	464 344
Hamtramck	758	774	3,744 768	6 6	- [	234 78	3,508 694	8 2	48 7	635 337	908 445	70 16	59 12
White Nonwhite	574 184	596   178	590 178	6	-	42 36	552 142	2	6	309 28	398 47	11 5	8 4
Highland ParkLincoln Park	5,554 1,938	680 1,412	1,412	8 -	-	50 110	628 1,298	2	14 21	977 349	475 338	22	14
WyandotteAllen Park	2,488	1,386 816	1,384 810	- 6	-	114	1,270	2	18	439	376	34 38	25 34
Ecorse	-	528	528	-	-	40 68	774 458	2 2	16 11	590 34	122 134	15 18	9 14
White Nonwhite	-	360 168	360 168	-	-	36 32	324 134	2	6 5	30	93 41	10	8
Grosse Pointe Park	-	172 222	170 222	2		8	162 202	2 2	1 3	56 37	146	s	1
InksterWhite	2	1,394	1,390	4	-	124	1,270	-	21	30	202	4 43	4 36
Nonwhite	2	984 41.0	984 406	4	- [	66 58	918 352	-	7	21 9	100 102	20 23	17 19
River Rouge	46 284	2,102 508	2,098 506	4 2	-	128 46	1,964 460	10 2	25 12	140 59	278 175	39 14	32 11
White Nonwhite	282	338 170	336 170	2	-	32 14	306 154	- 2	4	28	126	11	8
Balance of county	7,874	12,648	12,610	38	-	888	11,736	24	8 184	31 3,234	49 2,329	3 304	3 2 <b>3</b> 7
Wexford	638	440	430	10	_	36	404	_	3	257	207	22	7
Balance of county	632 6	254 186	250 180	4 6	-	22 14	232 172	-	1 2	215	119	5	3
MINNESOTA	88,286	88,390	88,030	244	48	5,068	83,126	196	1,166	31,367	30,903	1,861	1,408
White Nonwhite	86,704 1,582	86,806	86,470	240	46	4,924	81,686	196	1,133	30,979	30,514	1,806	1,373
Aitkin	212	1,584 260	1,560 258	4	2	144	1,440	-	33	388	389	55	35
AnokaBecker	206 586	2,790 570	2,776 570	10	-	176 38	2,614	-	24	282 186	139 370 211	1 43 12	1 24 9

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote :	at beginnir	ng of table)							
			•	LIVE BIR	ens.						DEATES		
•				By place	of reside	ence			Fetal deaths by		By place	of reside	nce
· AREA AND COLOR	Total births			Attendant ¹		В	irth weight ²	} <del>,</del>	place of	Total deaths		•	
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MISSISSIPPIContinued													
Carroll	206	250	98	6	146	28	220	2	8	55	97	9	7
White Nonwhite Chickesaw	22 184 414	54 196 476	52 46 31.8	2	146 112	6 22 58	48 172 406	2 12	- 8 15	18 37 173	43 54 179	9 22	7
White Norwhite	198 216	216 260	210 108	44 6 38	112	20 38	192 214	4 8	6 9	101	106	6	16 6
ChoctawWhite	200	208 98	154 98	2	52	10	194 90	4	ĭ	79 52	94 66	3	10 2
Nonwhite	106 244	110 298	56 102	2 4	52 190	2 38	104 258	4 2	1	27 84	28 99	3 12	2 5
White Norwhite	28 216	40 258	40 62	- 4	190	2 36	38 220	2	- 6	20 64	25 74	1 11	
ClarkeWhite	186 106	412 194	378 190	8 2	24	38 12	370 180	4 2	13 2	151 92	186 112	13 7	7 4
Nonwhite	80	218	188	6	24	26	190	2	11	59	74	6	, 3
ClayWhite	488 212	500 226	346 226	46 -	108	42 18	456 208	.2	12 2	181 77	174 77	19	8 1 7
Nonwhite Coahoma	276 1,488	274 1,512	120 724	46 96	108 684	24 186	248 1,312	2 14	. 10 55	104 484	97 511	17 66	36
White Nonwhite	376 1,112	342 1,170	334 390	92	680	160 160	316 996	14	51 51	127 357	119 392	8 58	6 30
Clarksdale White	842 372	600 232	450 230 220	40 2	110	64 14	532 218	4.	19 4 15	277 94	223 74	26	30 16 3 13 20 3
Nonwhite Balance of county White	470 646	368 912 110	274 104	38 56 2	110 574 4	50 122 12	314 780 98	10	36	183 207 33	149 288 45	21 40 3	20
Nonwhite Copiah	642 874	802 734	170 430	54 190	570 114	210 78	682 644	10 12	36 18	174 247	243 307	37 27	17 10
White Nonwhite	282 592	244 490	220 210	24 166	114	10 68	234 410	12	1 17	105 142	148 159	2 25	1 9
Covington	250	362	324	6	32	24	338	_	7	1.05	136	13	10
White Nonwhite	184 66	212 150	210 114	2 4	- 32	6 18	206 132	-	4 3	69 36	87 49	5 8	<u>4</u> 6
De Soto	714 96	712 168	366 168	10	334 -	84 12	624 156	4	28 1	156 47	210 73	25 2	17 1
Nonwhite	618 1,478	544 1,374	1,220	10 2	334 150	72 108	468 1,266	4 -	27 30	109 483	137 477	23 52	16 34
White Nonwhite Hattlesburg	1,102 376 1,440	912 462 902	904 316 788	2 2	6 144 112	46 62 60	866 400 842	-	8 22 23	. 344 139	309 168	22 30 36	1 <u>4</u> 20
White Nonwhite	1,098	558 344	554 234	- 2	4 108	26 34	532 310	-	6 17	423 302 121	339 206 133	14 22	22 9
Balance of county	38 4	472 354	432 350	-	38 2	48 20	424 334	-	7 2	60 42	138	16 8	13 12 5
Nonwhite	34	118	82	-	36	28	90	-	5	18	35	8	7
FranklinWhite	116 54	200 92	166 92	8 -	26	28 10	170 82	2	8	80 51	106 71	7 1	3 -
Nomwhite George	62 336	108 356	74 342	8 4	26 10	18 20	88 336	2	5 8	29 77	35 94	6 8	3 4
White Nonwhite	.286 48	302 54	298 44	2 2	8	1 <u>4</u> 6	288 48	-	5 3	65 12	81 13	7 1	4 4 -
Greene	148 102	210 148	162 140	14 8	34	20 16	190 132	-	5 3	66 48	84 58	10	4 2
Nonwhite Grenada	46 488	62 468	178	6 82	34 208	4 58	58 406	4	2 17	18 183	26 167	7 26	1 <u>6</u>
White Nonwhite	158 330	134 334	134	82	208	4 54	130 276	4	5 12	76 107	64 103	22	3 13 7
Hancock White Nonwhite	166 126 40	340 278 62	294 272 22	4	42 2 40	22 18 4	31.6 258 58	2	3 2 1	107 90 17	139 112 27	12 8 4	7 4 3
Harrison	4,342	4,006	3,666	40	282	274	3,704	28	76	1,078	. 917	108	80
White Nonwhite	3,570 772	3,274 732	3,268 398	40	278	196 78	3,058 646	20 8	44 32	850 228	706 211	75 33	56
BiloxiWhite	2,672 2,414	1,772 1,568	1,722 1,566	2 -	46 2	126 98	1,630 1,460	16 10	31 26	298 242	301 239	48 33	24 36 22
Nonwhite Gulfport	258 1,534	204 1,018	156 872	2 30	. 44 106	28 68	170 942	8	5 28	. 449	62 297	15 28	22 . 14 . 23 . 15 . 8
White Nonwhite	1,150 384	714 304	712	30	106	44 24	664 278	6 2	20	332 117	203 94	18	15 8
Balance of county	136 6	1,216 992	1,072	8 -	130 2	80 54	1,132 934	4	17 10 7	331 276	319 264	32 24 8	21 19 2
Nonwhite	130 5,740	224 5,368	4,664	8 214	128 486	26 486	198 4,880	2	118	2,102	55 1,495	185	
White Nowwhite	2,992	2,694 2,674	2,680	14 200	486	182	2,512	2	43 75	1,126	765 730	63 122	131 51 80 87 34 53 44 17
JacksonWhite	5,326 2,990	3,330 1,436	3,034 1,428	126	166	320 110	3,008 1,326	2	83 28	1,807	1,031 552	124	87 34
Norwhite Balance of county	2,336 414	1,894 2,038	1,606 1,630	118 88	166 320	210 166	1,682 1,872	2 -	55 35	825 295	479 464	84 61	53 44
White Norwhite	2 412	1,258 780	1,252 378	6 82	320	72 94	1,186 686	-	15 20	144 151	213 251	23 38	17 27

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	T		(See	e headnote	at beginnır	ng of table	)		<del></del>	<del>,</del>			
				LIVE BIR	THS				Pot-1		DEATHS		
	m-+-1			By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births by place		/	Attendant ¹		В	irth weight	) 	place of	Total deaths			
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MISSISSIPFI—Continued													
HolmesWhite	784 112	782 110	204 110	38	540	80	702 110	<u>-</u>	39 3	299 73	335 96	39 5	26 2
Nonwhite	672 606 86	672 608 94	94 198 94	38 6 -	540 398 -	80 68 10	592 540 84	-	36 19 1	226 173 37	239 200 47	34 41 4	24 25 3
Nonwhite Issaquena	520 42 2	514 114 18	104 72 16	6 -	398 40 2	58 16 2	456 98 16	- -	1.8 2 -	136 33 4	153 51 9	37 7 -	22 5 -
Nonwhite / Itawamba Jackson	40 84 1,386	96 308 1,734	56 296 1,550	12 54	38 - 128	14 26 138	82 280 1,594	- 2 2	2 7 44	29 81 302	42 116 336	7 11 41	5 10 31
White Nonwhite Pascagoula	974 412	1,282 452	1,272 278	- 54	10 118	94 44	1,188 406	2	21 23	212 90	246 90	23 18	20 11
White Nonwhite	74 2 72	580 402 178	506 400 106	14 - 14	60 2 58	48 30 18	532 372 160	-	13 5 8	42 23 19	108 74 34	10 6 4	8 5 3
Balance of county	1,312 972 340	1,154 880 274	1,044 872 172	40 - 40	68 8 60	90 64 26	1,062 816 246	2 - 2	31 16 15	260 189 71	228 172 56	31 17 14	23 15 8
Jasper	104 28	418 142	354 140	10	54	46 8	372 134		14	97 42	157 72	16	11
Nonwhite Jefferson	76 124 -	276 308 34	214 182 . 34	8 4 -	54 118	38 28	238 280 34	-	11 16 2	55 80 14	85 123 28	15 13	10 2
Nonwhite Jefferson Davis White	124 330 160	274 374	148 280	4 4	118 90	28 28	246 340	- 6	14 14	66 111	95 112	13 14	2 9
Nonwhite	170 2,478	144 230 1,498	144 136 1,450	4 12	90 34	6 22 118	138 202 1,370	6 10	1 13 29	61 50 666	59 53 511	1 13 55	1 8 41
White Nonwhite Laurel	1,258 1,220 2,408	970 528 788	964 486 766	2 10 8	2 32 12	52 66 56	914 456 728	4 6 4	13 16 18	401 265 534	344 167 282	24 31 35	19 22 26
White Nonwhite Balance of county	1,210 1,198 70	424 364 710	420 346 684	2 6 4	12 22	12 44 62	410 318 642	2 2 6	8 10 11	292 242 132	157 125 229	15 20 20	12 14 15
White Nonwhite	48 22	546 164	544 140	4	2 <b>2</b> 0	40 22	504 138	2 4	5 6	109 23	187 42	11 9	7 8
Kemper	206 36 170	300 64 236	172 64 108	8	112	26 2	274 62	-	11	99 47	123 61	6 2	2 -
Lafayette	508 270	528 274	324 266	8 14 4	112 190 4	24 32 6	212 496 268	-	10 22 6	52 163 93	62 188 110	17 5	2 12 4
Nonwhite Lamar White	238 92 58	254 318 248	58 288 240	10 20 8	186	26 30 20	228 286 226	2	16 6 5	70 77 64	78 119 96	12 10 9	8 9 9
Nonwhite Lauderdale	34 2,230 1,088	70 1,676 870	1,538 866	12 34 2	10 102 2	10 190 76	60 1,484 794	2	1 52 23	13 883 526	23 707 413	1 73 28	45 21
Nonwhite Meridian White	1,142 2,144 1,078	906 1,152 628	672 1,098 626	32 32 2	100 22	114 126 46	690 1,026 582	2 -	29 30 14	357 765 460	294 505	45 52	24 32
Nonwhite Balance of county	1,066 86 10	524 524 242	472 - 440	30 2	22 80	80 64	444 458	2	16 22	305 118	298 207 202	24 28 21	17 15 13
Nonwhite	76	282	240 200	2	2 78	30 34	212 246	2	13	66 52	115 87	17	4 9
Lewrence	170 20 150	296 148 148	205 144 62	10 2 8	80 2 78	32 14 18	258 1 <b>32</b> 126	6 2 4	9 2 7	73 35 38	122 65 57	9 2 7	6 2 4
Leake	382 168 214	474 208 266	316 204 112	2 - 2	156 4 152	34 12 22	432 192	8	10	125 77	172 107	19 5	13 4
Lee	1,178 850	988 630	818 618	108 12	62	80 40	240 902 590	4 6 -	10 31 25	48 405 280	65 403 279	14 37 15	9 25 12
Nonwhite TupeloWhite	328 920 726	358 366 240	200 312 240	96 38 -	62 16	40 34 20	312 330 220	6 2	6 14 11	125 224 150	124 146 85	22 18 5	13 12 5
Nonwhite Belance of county White Nonwhite	194 258 124 134	126 622 390 232	72 506 378 128	38 70 12 58	16 46 - 46	14 46 20 26	110 572 370 202	2 4 - 4	3 17 14 3	74 181 130 51	61 257 194 63	13 19 10 9	7 13 7 6
LefloreWhite	1,574	1,540	490 328	80	958	154	1,382	4	57	563	537	87	47
Norwhite Greenwood	1,176 816	1,208 558	162 268	78 -	956 280	16 138 44	316 1,066 512	- 4 2	9 48 22	204 359 347	171 366 255	9 78 31	5 42 17
Nonwhite Belance of county	394 422 758	184 374 982	182 86 222	80	2 278 678	14 30 110	170 342 870	2 2	6 16 35	149 198 216	106 149 282	7 24 56	5 12 30
White Nonwhite Lincoln	754 688	148 834 662	146 76 464	78 138	678 58	108 56	146 724 606	2	3 32 17	55 161 237	65 217 259	2 54 27	30 15 6
White Nonwhite	406 282	348 314	344 120	2 136	2 56	34 22	314 292	-	5 12	138 99	147   112	7 20	6 9

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote	at beginnii	ng of table	)						
				LIVE BIR	THS						DEATHS	3	
				By place	of reside	ence		_	Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births		,	ttendant ¹	,	F	irth weight	3	place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MISSISSIPPIContinued					-								
Tallahatchie	732	778	266	82	430	80	696	2	18	237	286	46	21
White Nonwhite	132 600	176 602	154 112	20 62	2 428	14 66	162 534	2	3 15	77 160	104 182	7 39	5 16
Tate White	448 34	584 130	178 118	44 10	362 2	62 10	520 120	2 -	13 2	110 38	164 73	18 5	13 5 8
Nonwhite	414 398	454 344	60 282	34 42	360 20	52 16	400 328	2 -	11 7	72 117	91 145	13 10	E 4
White Nonwhite	280 118	242 102	232 50	8 34	2 18	8	234 94	-	3 4	96 21	120 25	6 4	4 3 1
Ti shom ngo Tuni ca	112	274 644	254 232	20 18	394	22 80	250 562	2 2	11 22	87 199	131 207	11 30	5 19
White Nonwhite	80 586	70 574	64 168	16 2	4 390	4 76	66 496	- 2	3 19	25 174	21 186	1 29	1 18
Union	436 332	406 302	320 292	4	78 8	10	364 292	-	6 2	192 1 <b>3</b> 5	199 147	19 12	14 10
Nonwhite	104 602	104 <b>34</b> 6	28 302	2	70 42	12 26	92 320	-	10	57 132	52 <b>12</b> 9	7 17	4 11
White Nonwhite	308 294	118 228	114 188	2	4 38	4 22	114 206	-	1	74 58	72 57	1 16	1 10
WarrenWhite	1,502 624	1,180	972	4	204	146	1,032	2	36	677	495	42	27
Nonwhite	878	522 658	520 452	2	204	38 108	484 548	2	6 30	250 427	218 277	8 34	6 21
White Nonwhite	1,458 622 836	892 398 494	738 398 340	2 - 2	152 - 152	114 30	776 368	2 - 2	26 5	579 211	362 170	28 6	20 5
Balance of county	44	288 124	234 122	5	52	84 32	408   256	-	21 10	368 98	192 133	22 14	1.5 7
Nonwhite	42 2,822	164 2,700	112	2 - 90	52	8 24 276	116 140		1 9	39 59	48 85	12	6
White Nonwhite	1,230	1,170	1,168	2	540 - 540	84	2,420 1,084	4 2 2	76 16	759 239	820 228	125	76 20
Greenville White	1,442	1,386	1,044	88 54 2	268	192 128 50	1,336 1,254 578	4 2	60 34 10	520 446	592 402	103 61	56 42
Nonwhite	714	756 1,314	416 1,024	52 36	288 252	78 148	676 1,166	2	24	180 266 313	138 264 418	13 48	12 30
White Nonwhite	502 878	540 774	540 484	36	252	34 114	506 660		6 36	59 254	90	64 9 55	34 8 26
Wayne	512	500	430	14	52	56	440	4	21	123	161	20	13
White Nonwhite	342 170	288 212	276 154	10	52	26 30	262 178	4	7	70 53	89 72	7	6 7
WebsterWhite	168 96	220 138	174 132	12	34	32 20	186 116	2 2	4	91 77	121	16 10	14
Wilkinson	72 462	82 390	42 174	6 4	34 210	12 28	70 362	-	4 13	14 176	22 157	6 20	9 5 13
White Nonwhite	180 282	68 322	66 108	2 2	210	2 26	66 296	-	13	82 94	60 97	6 14	13 5 8
WinstonWhite	432 176	482 202	296 200	-	184	54 16	424 184	4 2	10	135 85	164 97	17	11 8
YalobushaYalobusha	256 312	280 300	96 158	- 74	184 64	38 38	240 260	2 2	9 5	50 141	67 151	9	3 9
White Nonwhite	106 206	104 196	102 56	2 72	64	4 34	100 160	- 2	2	85 56	92 59	1 11	1 8
Yazoo	870 242	922 270	368 262	26 6	528 2	68 16	852 254	2 -	32 6	338 115	376 141	46 10	29 6
Nonwhite	628	652	106	20	526	52	598	2	26	223	235	36	23
MISSOURI	102,506	98,640	96,046	2,014	424	7,352	91,074	214	1,483	47,105	46,631	2,416	1,792
White Nonwhite	14,222	84,968 13,672	83,324 12,722	1,428 586	114 310	5,504 1,848	79,278 11,796	186 28	1,160 323	42,234 4,871	41,855 4,776	1,833 583	1,406 386
AdairKirksville	934 924	500 368	484 362	16	- [	34 20	466 348	-	7	398	249	9	7
Balance of county	10	132 154	122 148	10	-	14 16	118 138	-	5 2	357 41	159 90	7 2	5
AtchisonAudrain	282 730	176 588	176 580	- 8	-	8	168 542	=	1	95 130	131	2 2	2
Mexico	724 682	274 234	272 234	2	-	26 16	248 218	-	5	274 222	257 134	8 5	6 5
Nonwhite Balance of county	42 6	40 314	38 308	2	-	10	30	-	1	206 16	119 15	5	5
BarryBarry	512 182	360 168	330 168	28	2	12 10	294 348 158	-	4 6 2	52 248	123 251	13	11
Bates	250	256	234	22	-	4	252	-	4	119	255	3	2
BentonBollinger	40 58	116	112	2 2	- 2	12	116 154	-	2 2	186 73 82	255 105 111	2	2
Boone	1,468	1,426	1,422	4 2	-	90 64	1,334	2 2	9 2	721 589	420 246	3 20 15	3 18
Balance of countyBuchanan	2,354	460 2,022	458 1,970	50	-	26 144	434 1,872	- 6	7 21	132 1,348	174 1,127	5 44	13 5 35
St. JosephBalance of county	2,342	1,806	1,766	40 10	-	132	1,670	4 2	18	1,295	1,023	41 41 3	35 33 2
ButlerPoplar Bluff	1,076	674 348	572 296	84 52	12	50 28	61.8 31.8	6 2	11 8	630 524	396 214	17 10	` 15
Balance of county	48	326	276	32	12	22	300	4	3	106	172	7	10 5

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

				LIVE BIR	THS						DEATES	ı	
				By place	of reside	nce —			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		]	Attendant ¹		В	irth weight	3	by place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MISSOURI-Continued													
Marion	1,164 1,162 1,162 2 90 180 420 242 178	698 478 484 220 82 276 616 436 180	690 474 480 216 82 270 460 416 44	8 4 4 - 6 40 10 30	- - - 114 10 104	52 46 46 6 4 22 42 30	644 430 436 214 78 254 574 406 168	2 2 2	8 6 2 1 - 12 5 7	453 392 395 61 71 130 125 69 56	360 250 255 110 86 172 212 141	18 12 12 6 1 4 24 13	13 9 9 4 - 4 15 10
Moniteau	106 20 16	212 216 226	202 198 212	10 18 14	-	18 18 16	192 198 210	2 -	4 2 4	123 99 76	165 157 141	11 3 5	8 3 3
Wew MadridNonwhite	140 580 328 252	156 874 594 280	156 574 520 54	212 72 140	78 2 76	14 52 26 26	140 816 562 254	8 6	10 7 3	101 178 119 59	124 289 210 79	4 24 10	13 6 7
Sikeston (part)	- - - 580	2 2 - 872	2 2 - 572	- - 212	- - 78 i	- - 52	2 2 - 814	- - 6	- - - 10	178	2 2 - 287	- - 24	13
White	328 252 430 - 430 486 84 4	592 280 552 16 536 456 150 254	518 54 542 16 526 452 150 250	72 140 10 - 10 4 -	2 76 - - -	26 26 30 2 28 20 6	560 254 520 14 506 436 144 248	2 - 2	7 3 7 10 1	119 59 259 1 258 299 75 95	208 79 292 5 287 312 106 143	10 14 8 - 8 15	6 7 5 - 5 11 6 4
Ozerk	74 934 528 406 598 866 864 2 896 406	96 1,012 602 410 362 756 546 210 694 388	90 752 520 232 352 754 544 210 674 386	194 80 114 10 2 2 - 16	- 46 - - - - - - - - -	92 44 43 14 48 40 8 52 32	96 906 550 356 348 706 504 202 642 354	1.4 8 6 - 2 2	2 21 12 9 4 9 7 2 2	59 326 197 129 148 426 363 63 311 216	75 416 270 146 157 445 309 136 236	2 45 17 28 12 16 13 3	1 16 6 10 9 14 13 1
Platte	130 1,138 116	516 172 456 116	510 148 446 112	6 24 10 4	- - -	28 6 52 4	488 166 404 112	-	4 5 4 1	90 148 174 77	243 188 189 165 113	6 11 3 28 2	6 9 2 18 1
Rells—Hannibal (part)—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance of county—Balance	2 598 590 8 262 24 130 1,494 1,490 4 122 952	156 6 150 414 256 158 312 76 138 1,528 690 838 118 758	154 6 148 402 250 152 306 56 126 1,514 684 830 106 718	2 10 4 6 6 10 8 14 6 8	2 2 2 4	10 26 16 10 12 2 8 102 46 56 4	146 6 140 388 240 148 300 72 130 1,428 644 782 112 770	2 2 2	- - 4 2 2 2 6 1 3 19 12 7	35 3 32 347 258 69 186 44 80 395 272 123 95 507	86 5 81 326 186 140 234 68 114 373 173 200 118	1 10 5 5 7 4 4 24 11 13 1	1 - 1 7 3 4 7 1 3 21 9 12
St. Louis	7,394 6,956 438 2 568 - 2 1,446 - 2 4,334 - 1,040 1,032 8	16,378 15,774 604 738 202 492 330 742 250 726 280 426 12,192 11,740	16,322 15,728 554 736 200 492 326 740 250 724 280 426 12,148 11,704	42 34 8 2 2 - 2 - 36 28 8	2 2 2	1,030 968 62 40 14 36 12 38 12 44 16 26 792 740 52	15,332 14,790 542 698 188 456 318 704 234 662 264 400 11,388 10,988	16 16 - - - - 4 - 12 12	197 182 15 5 2 9 2 8 2 6 5 7 151 142	3,527 3,290 237 101 768 55 60 278 42 42 437 98 1,606 1,523	4,599 4,380 219 466 167 149 144 278 146 189 143 257 2,660 2,508	276 255 21 16 6 10 7 11 8 15 5 7 189 173 16	213 203 10 15 6 9 6 8 7 11 3 7 141 135 6
White	31,626 22,594 9,032 12 354 6 5 920 830 734 96 830 734 96	20,448 12,698 7,750 282 400 78 126 790 342 276 66 344 278 66	20,318 12,628 7,690 278 380 74 120 718 302 268 34 304 270 34	114 54 50 2 20 4 6 16 2 - 2 2	12 2 10 - - 54 36 8 28 36 8 28	2,126 986 1,140 14 26 8 10 58 32 22 10 32 22 10 26	18,308 11,702 6,606 268 370 70 114 732 310 254 56 312 256 56	14 10 4 - 4 - 2 - -	441 238 203 2 6 1 1 9 6 4 2 6	12,240 9,656 2,584 75 297 52 46 280 1,94 1,58 36 1,94 1,58	10,179 7,724 2,455 114 321 76 92 296 109 87 22 111 89 22 187	598 305 293 5 12 4 1 16 6 5 1 6 5	450 246 204 4 9 3 1 11 5 4 1 5 4 1 6

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnii	ng of table	)						
				LIVE BIR	THS						DEATHS	3	
				By place	e of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		E	irth weight	3	by place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
MONTANA Continued													
SandersSheridanSheridan	112 134	174 148	174 146	2	-	8	166 144	-	1	65 51	90 67	3 4	1
Silver BowButte	1,264 1,204	1,140 788	1,136 786	2		106 82	1,034 706	_	19	587 464	663 538	22 18	17 14
Balance of countyStillwater	60 96	352 120	350 120	2	-	24 12	328 108	_	19 2	123 65 :	125 43	4	3
Sweet Grass Teton	68 142	88 162	88 142	-	-	10	78	-	1	30	37	1	ī
TooleTreasure	166	220	212	2	20 6	10 26	140 192	12	4 -	54 57	67 72	7	3
Valley	566	34 572	570	2		2 38	32 532	- 2	- 8	2 99	12 115	- 15	9
Wheatland	68	56 44	54 14	-	2	- 6	56	-	1	38	35	13	1
YellowstoneBillings	2,238	2,050	2,046	2		1.80	38 1,868	- 2	1 19	5 623	14   603	56	- 45
Balance of county	2,222 16	1,214 636	1,212 834	2 -	-	122 58	1,090 778	2	16 3	477 146	438 165	41 15	32 13
Yellowstone National Park (part)	-	4	4	-	-	-	4	- '	-	-	-	-	7.3
NEBRASKA	34,100	34,096	33,974	116	2	2,240	31,310	546	459	13,876	13,896	800	597
Nonwhite	32,644 1,456	32,648 1,448	32,544 1,430	102 14	2	2,068 172	30,136 1,174	444 102	435 24	13,449 427	13,496 400	738 62	559 38
Adams	708 706	538 430	536 430	2 -		52 46	478 376	8	7	468 283	288 231	10 10	8
Balance of county	2 304	1.09 2.50	106 230	2		6	102	-	1	185	57	- 1	8
ArthurBanner	-	24	24	-	-	26 2	204 20	2	7	105	103	5 -	3 -
Blaine	2	26 30	24 30	2		4	22 30	-	-	4 4	4 14	1	1
BoneBox Butte	150 356	212 286	212 286	-	-	9	202	2	5	65	103	9	7
Boyd	86	96	96			1.4	96 86	176	5 3	1,14	113 : 43	11	8
Brown	142 600	104 538	104 538	-	-	2 26	1.02 500	12	1	47 299	52	1	1
RearneyBalance of county	600	296 242	296		-	16	272	8	8	256	273 153	16 11	8 6
Burt	104	170	242 170	-	-	1.0	228 116	4 46	3 2	43   78	120 131	5 8	2 6
ButlerCass	172	212	212	-	-	12	200	-	1	91	1.30	3	3
Cedar	2 44	418 356	41.8 348	- 8	-	34 16	378 332	6 8	5	148 59	226 118	17	13
Chase	116 192	220	104 216	- 1	-	4	100	- 1	2	25	33	2	1
Cheyenne	402	396	396	4 -	-]	12 32	202 362	6 2	3 3	65 98	65 114	10	7 4
Colfax	164	182	178 172	4	-	6	176 168	-	2 2	42 90	101	5	5
Custer	388 308	306 312	306	-	-	8	298	-	7	119	111	2 6	2 6
Dakota	- }	314	312 314	- 1		16 22	294 286	- 6	2 7	182	191 98	5 8	3 4
Dawes	212	196	196	-	-	12	180	4	1	88	94	5	4
Deuel	512 28	410 52	41.0 52	-	-	24	384 50	2	8	205 16	189 24	8	5 1
DixonDodge	124 746	150 758	144	6	-	6	142	2	1	73	99	3	1
Fremont	746	506	758 506	-	-	36 32	712 466	10	15 11	291 241	330 214	20 15	14 10
Balance of county Douglas	9,994	252 9,470	9,442	28	-	710	246 8,756	2 4	1.35	50 3,693	116 3,230	263	203
White Nonwhite	8,984 1,010	8,388 1,082	8,368	20	-	576	7,810	2	117	3,392	2,943	224	172
Omaha	9,988	8,372	1,074 8,348	24	-	134 640	946 7,728	2 4	18	301 3,598	287 3,016	39 234	31 183
White Nonwhite	8,978 1,010	7,294 1,078	7,278 1,070	16 9	-	506 134	6,786 942	2	104 18	3,301	2,732 284	195 39	152 31
Balance of county	6	1,098	1,094	4	-	70	1,028	-	1.3	95	214	29	20
Fillmore	32	50 182	48 182	2 -	- 1	6 12	44 168	2	5	21 51	108	1	1
FrenklinFrontier	82	136 84	136 84	-	-	-	136	-	1	47	74	1	1
Furnas	126	148	148	-	-	2	76 146	4 -	1 4	16 106	45 110	3	2
Gage	574 568	480 242	478 242	2		20 12	440 218	20	5	351 223	300 157	9	4
Balance of county	6	238	236	2	-	8	222	8	1	128	143	8	- 4
Gerfield	74 64	70 60	70 60	-	-	6 2	62 56	2	2	37 36	39 33	ī	1
Grant	2	60 32	60 30	2	-	2	58 22	10	2 1	10	30 12	3	3
Greeley	78 976	118 762	118 758	4	-	12 60	106	-	1	46	55	5	5
Grand Island	976	564	562	2	-	52	698 510	2	12	482 453	357 278	20	17 16
Balance of county	- 54	198   178	196 176	2 2	-	8	188 172	2 -	5	29 91	79 99	1	. 1
Harlan	86 2	94 36	94 36	-	-	10	84	-	-	54	62	1.	4 1
Hitchcock	46	92	92	-	-		36 92	-	-	32	1.0 55	4	2
Holt	330	338	336	2	-	22	314	2	4	125	144	7	5

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

NEBRASKA—Continued  Hooker—Howard—Jefferson—Johnson—Kearney—Keith—Keya Paha—Kkimball—Knox——Lancaster—Lincoln——Balance of county—Lincoln——North Platte——Logan——Loup——Logan——Loup——Loup——Loup——Loup——Loup——Loup——Loup——Loup———Loup———Loup———Loup————Loup——————————	Total births by place of occur- rence  46 110 206 108 136 222 2 266 162 4,688 2 700 608 92	Total births 26 152 198 136 124 232 42 248 324 4,450 4,172 538	Physician in hospital ² 26 152 198 134 122 250 42 248	Physician not in hospital	e of reside		2,501 grams or more	Not stated	Fetal deaths by place of resi- dence	Total deaths by place of occur- rence	DEATHS  By place  Total deaths	Of reside Under 1 year	Under 28 days
NEBRASKA—Continued  Hooker———————————————————————————————————	oirths by place of occur- rence 46 110 206 108 136 222 266 162 4,688 4,686 2 700	26 152 198 136 124 232 42 248 324 4,490	Physician in hospital ² 26 152 198 134 122 230 42	Physician not in hospital	:	2,500 grams or less	2,501 grams or more	Not	deaths by place of resi-	deaths by place of occur- rence	Total	Under 1	Under 28
NEBRASKA—Continued  Hooker———————————————————————————————————	oirths by place of occur- rence 46 110 206 108 136 222 266 162 4,688 4,686 2 700	26 152 198 136 124 232 42 248 324 4,490	Physician in hospital ² 26 152 198 134 122 230 42	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not	place of resi-	deaths by place of occur- rence		1	28
Hooker—Howard—Jefferson—Johnson—Kearney—Keith——Keith——Keya Paha——Kimball—Knox——Lincoln——Balance of county——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth P	of occurrence  46 110 206 108 136 222 26 4,688 4,686 2 700 608	26 152 198 136 124 232 42 248 324 4,490	1n hospital ² 26 152 198 134 122 230 42	not in hospital	Midwife	grams or less	grams or more		resi-	of occur- rence		1	28
Hooker—Howard—Jefferson—Johnson—Kearney—Keith——Keith——Keya Paha——Kimball—Knox——Lincoln——Balance of county——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Balance of county——Lincoln——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth Platte——Horth P	110 206 108 136 222 2 26 162 4,688 4,686 2 700 608	152 198 136 124 232 42 248 324 4,490 4,172	152 198 134 122 230 42	2 2			28		_				
Howard— Jefferson— Johnson— Kearney— Keith— Keya Paha— Kimball— Knox— Lancaster— Lincoln— Balance of county— Horth Platte— Balance of county— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan— Logan—	110 206 108 136 222 2 26 162 4,688 4,686 2 700 608	152 198 136 124 232 42 248 324 4,490 4,172	152 198 134 122 230 42	2 2	- - -	- 8	26		_]				
Jefferson Johnson	206 108 136 222 2 266 162 4,688 4,686 2 700 608	198 136 124 232 42 248 324 4,490 4,172	198 134 122 230 42	2 2	-	8				1.0	6	_	_
Johnson Keatray Keith Keya Paha Kushall Kox Lancaster Lincoln Balance of county Lincoln Balance of county Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Lincoln Linc	108 136 222 2 266 162 4,688 4,688 700 608	136 124 232 42 248 324 4,490 4,172	134 122 230 42	2 2		10	144 188	-	4 2	77 91	91 121	4	3
Keith— Keya Peha— Kimball— Knox— Lancaster— Lincoln— Balance of county— Lincoln— North Flatte— Balance of county— Lancaster— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Lincoln— Linc	222 2 266 162 4,688 4,686 2 700 608	232 42 248 324 4,490 4,172	230 42		-	8	128	-	-1	62	74	· 1	1
Kimball- Knox- Lancaster- Lincoln- Balance of county- North Platte- Balance of county- Lancoln- Lancoln- North Platte- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- Lancoln- L	266 162 4,688 4,686 2 700 608	248 324 4,490 4,172		2	-	12 16	212	- 1 4	4 2	63 64	68 ' 62	2 7	1 5
Knox————————————————————————————————————	162 4,688 4,686 2 700 608	324 4,490 4,172		-	-	30	42 212	- 6	- 2	2	12	_	-
Lincoln———————————————————————————————————	4,686 2 700 608	4,172	31.0	12	2	20	296	8	5	50 1.00	58 148	12 6	10
Lincoln	. 700 608		4,484 4,168	6 4	-	338 326	4,144 3,838	8 8	32 25	1,498 1,218	1,256 1,131	91 85	73 70
North Platte	608	636	316 628	2	- 1	12 34	306 594	- 1	7	280	125	6	· 3
Logan	92	466	458	8	-	28	432	8	6	235 187	255 173	9 6	7 6
Loup		170	170	-	-	6	162	2	5	48	82	3	1.
	-	40 28	40 28	-	-	-1	40 28	-1	-	2	꾸	-	-
McPherson	-	14	14	;		2	12	-	-	2 -	5 -	-	_
MadisonNorfolk	876 822	508 278	508 278		-	16 16	486 258	6 4	13	446 248	268 149	13	12 7
Balance of county	54 120	230 170	230 170		<u>-</u>	12	228 158	2	6	198	119	5	5
Morrill	96	- 154	154	-	-	8	144	2	2	54	68	4	3
Nemaha	134 112	144 170	144 170	_	-	14 8	128 162	2	2	84 82	87   119	. 3	4
NuckollsOtoe	142 580	140 336	140 336	-	-	6	134	,-	4	57	72	4	3
Pawnee	104	112	112	-	-	14 8	310 104	12	3 2	202 60	195 77	7	5
Prelips	88 202	80 220	80 220	-	-	10	76 210	-	1 3	28	37 100	1 6	1 4
Pierce	284	220	220	_	_	16	200	4	3	75	99	5	5
Polk	674 116	682 122	680 •122	2		56	614	12	8	185	198	15	11
Red Willow	464	292	292	-		10	112 286	2	2 6	73 140	73 131	1 3	1 2
Richardson	306 36	280 56	280 56	-	' [	22	258 52	-1	5 1	172	172 34	4 2	3 2
Saline	212	192	192	-	-	4	186	2	1	155	-167	5	3
Saunders	1.92	836 306	834 306	2 -	=	66 12	768 292	2 2	5	64 132	124 198	21 5	14 2
Scotts Bluff	1,034	942 360	942 360	-	-1	84 28	850 330	8 2	13	31.9 252	317 148	23 1.3	16 10
Balance of county	262	582 268	582 266	- 2	-	56	520	6	8	67	169	1.0	6
Sheridan	280	202	202	-	-	6 14	262 164	24	3 4	130 94	129 92	7 9	6 4
Sherman	1.34	124	124	-		10	114	- }	1	56	64	-	-
Sioux	- 2	46 130	46 128	-		2	40	4	1	.8	17	1	-
Thayer	208	196	196	-		4	120 184	8	2	23 109	48 121	3	1 3
Thurston	214	22 224	22 218	4	-	12	22 136	76	3	9 65	20 82	5	ī
White Nonwhite	102	1.36	132 86	4	-	10	114 22	12 64	1 2	48 17	62	4	ĩ
Valley	158	120	120	-	-	2	118	-1	-1	54	20 87	1	-
Washington	228 192	256 238	254 236	2 2		16 14	238 222	2 2	5	148 59	143 77	5 7	4 6
Webster	156	11.6 26	114 26	2	-	, 2	112 26	2	3	90	82 9	-	-
York	398	274	274	-	-	18	256	-	2	169	158	, 3	3
NEVADA	7,052	7,046	7,000	36	-1	662	6,372	12	101	2,624	2,396	228	157
White Nonwhite	6,166 886	6,166 880	6,150 850	12 24	-	544 118	5,612 760	10	90 11	2,426	2,201	178 50	132 25
Churchill	230	226	224	2	_	24	202	_[	_	94	88	8	4
Clark	3,270	3,320	3,290	26	-	31.8	3,000	2	40	882	832	111	78
Las Vegas White	1,462	1,804 1,320	1,776 1,316	24 2	-	178	1,626 1,200	=	18	546 477	538 462	74 50	53 42
Nonwhite Balance of county	438 1,808	484 1,516	460 1,514	22		58 140	426 1,374	- 2	5 22	69 336	76 294	24 37	11 25
Douglas	-,555	78	78	-	-	6	72	-	2	24	43	4	3
White Nonwhite	-	72 6	72 6	]	-	6 -	66 6	-	2	20	37 6	3	3 -
ElkoWhite	288 244	· 302 258	298 256	2 2	-	36 28	262 228	4 2	i	106 94	94 80	6 5	2 2
Nonwhite	44	44	42	-	-	8	34	2	=	12	14	1	-
Esmeralda	_	10	10	_	_	2	8	-	-1	6	16	-	_
Bureka	. 130	132	8 132	-	-1	20	112	-	1	8 74	5 69	17	
Lander	26	30	30	-	-	2	28	- [	2	20	20	3	3
White Nonwhite	22	26 4	26 4	-	-1	2	24 4	-	2	19	16	2	· 2
LincolnLyon	36 108	62 164	62 162	- 2	<u>-</u>  .	4	58 156	2	2 2	33 37	38 54	1 8	5

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	e headnote	at begunnii	ng of table							
						DEATHS							
				By place	of reside	ence			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		P	irth weight	3	place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
NEVADA Continued													
Mineral	202	144	142	2	_	6	1.38	_	4	58	55	4	3
White Nonwhite	98 104	104 40	104 38	- 2	-	2 4	102 36	] :	4	44 14	50 5	3 1	2
Nye White	40 36	70 64	64 60	2 2	-	-	70 64	-	1 1 5	72 65	57 50	1	_
Norwhite	234	6 160	160	-	-	12	6 146	2	3	7 108	. 82	10	9
PershingStorey	62	74 8	74 8	_	-	6 -	68 8	-	7	40	39 13	4 -	2 -
Washoe	2,168 2,158	2,016 1,258	2,016 1,258		-	202 126	1,814 1,132	-	33 16	987 856	813 614	47 35	35 25
Balance of county	10 258	758 242	758 242	-	-	76 16	682 224	2	17 3	131 75	199 78	12 4	10 3
NEW HAMPSHIRE	13,012	13,464	13,436	28	-	948	12,490	26	177	6,721	6,727	297	221
White Nonwhite	12,976 36	13,386 78	13,358 78	28	-	944 4	12,416 74	26	175 2	6,706 15	6,711 16	294 3	219
Belknap Laconia	58 <b>2</b> 58 <b>2</b>	626 298	626 298	-	-	50 32	576 266	-	6 2	362 287	361 179	15 10	10 7
Balance of county	378	328 340	328 338	- 2	-	18 24	310 316	-	4 3	75 226	182 234	5	3 4
Cheshire Keene	714 714	1,004 426	1,000 424	4 2	-	70 32	930 392	4 2	10	346 221	465 196	20 5	16 3
Balance of county	914	578 852	576 848	2	-	38 66	538   786	2	7 14	125 397	269 417	· 15	13 23
BerlinBalance of county	506 408	384 468	384 464	- 4	-	30 36	354 432	-	7 7	169 228	177 240	12 17	11
GraftonHillsborough	1,350 4,242	936 3,964	932 3,952	4 12	-	60 272	876 3,680	12	13 58	757 1,963	614 1,974	22 80	14 56
ManchesterNashua	2,392 1,358	1,974 916	1,970 914	4 2	-	138 60	1,834 854	2	26 17	1,016	1,024 445	43 23	30 17
Balance of county	492	1,074	1,068	6	-	74	992	8	15	482	505	14	' 9
Merrimack Concord Balance of county	1,404 1,060 344	1,394 544 850	1,394 544 850	-	_	106 32 74	1,284 510	2	15	1,089 716	804 340	23	18 4
Rockingham	1,598 690	2,300 616	2,298 616	2	-	126 20	774 2,170	2	12 35 10	373 790	464 954	17 47	1.4 38
Balance of countyStrafford	908 1,384	1,684 1,494	1,682 1,494	2	-	106	596 1,574 1,366	4	25 14	257 533 548	238 716 588	17 30 45	13 25 35
Dover	526 856	500 344	500 344	-	_	32 28	468 316	-	5 2	236 213	198 161	9	9
Balance of countySullivan	2 446	650 554	650 554	-	-	68 46	582 506	- 2	7 9	99 243	229	22	15 7
ClaremontBalance of county	318 126	250 304	250 304	-		20 26	230 276	- 2	5	115 128	145 171	3 7	i 6
NEW JERSEY	126,136	130,856	129,896	858	16	10,036	120,246	574	1,978	56,662	58,263	3,218	2,466
White Nonwhite	109,062 17,074	113,672 17,184	113,130 16,766	484 374	10 6	7,560 2,476	105,772 14,474	340 234	1,570 408	51,900 4,762	53,439 4,824	2,464 754	1,922 544
Atlantic	2,882 2,170	2,960 2,234	2,894 2,190	48 34	2	202 114	2,728 2,098	30 22	41 32	2,067 1,724	2,044 1,692	92 52	78 46
Nonwhite	712 1,788	726 976	704	- 14 14	2	88	630 880	8	9	343 1,189	352 1,021	40 42	32 36
White Nonwhite	1,186	466 510	458 498	6	-	26 62	434 446	6 2	6	923 266	746 275	13 29	12 24
PleasantvilleWhite	2 2	354 256	352 254	-	-	34 20	318 234	2 2	2 2	77   57	158 121	13	9 7
Nonwhite Balance of county	1,092	98 1,630	98 1,586	- 34 .	- 2	14	84 1,530	20	27	20 801	37 865	5 37	2 33
BergenWhite	10,122 9,706	15,310 14,848	15,254 14,798	52 50	-	1,018 948	14,244 13,852	48 48	196 189	4,831 4,702	6,218 6,066	338 323	282 272
Nonwhite Garfield	41.6 2	462 596	456 594	2	-	70 32	392 560	- 4	7 7	129 125	152 259	15 10	10 9
Hackensack White Nonwhite	2,542 2,386 156	658 534 124	652 528 124	6 6	-	50 40	606 492	2 2	8 5	582 559	371 332	13	12 11
Teaneck (twp.)13 14	2,638	584	580	4	-	10 50	114 532	2	3	23 438	39 338	17	1 17
BergenfieldCliffside Park	-	578 304	576 302	2 2	-	14 28	564 276	-	7 5	51 57	181 165	13 5	12 4
Dumont East Paterson	190	332 410	332 410	-		14 26	318 384	-	7 2	53 57	137 135	10	8
EnglewoodWhite	2,744	514 316	512 314	2 2	-	48 18	466 298	-	3	449 410	281 221	11 4	6 3
Nonwhite Fair Lawn	218	198 600	198 594	- 6		30 52	168 548	-	1 8	39 59	60 202	7 8	3 8
Fort Lee	2	488 640	488 638	-	-	34 40	450 600	4	10	71 50	192 156	10 14	9
Lyndhurst (twp.) 18 14	-	468 408	466 408	2	-	26 22	442 384	2	5 7	93 59	217 152	13	10
Ridgefield Park	1,668	276 314	274 314 374	2 -	-	16 24	260 290	-	2 6 3	41 256 82	125 221 200	3   6   5	3 6 3
Balance of county	332	374 7,766	7,740	26	-	30 512 l	340 7,224	30	97	2,308	2,886	185	150

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTHS DEATHS Fetal deaths by place of By place of residence By place of residence Total births Total Attendant1 Birth weight3 AREA AND COLOR deaths by place of occur-rence by place of occur rence Inder Under resi-dence Total births Physician in hospital² Physician not in hospital 28 days 2,500 2,501 l year Not stated grams or more grams or less NEW JERSEY-Continued 5,178 4,650 528 350 258 4,832 4,378 454 310 236 1,547 1,437 110 162 133 Burlington----138 122 60 5 6 3,496 530 18 1,284 White----288 100 75 61 13 13 10 Nonwhite--Burlington --352 260 White--74 4,522 8,318 7,258 1,060 2,728 14 1,309 3,746 3,400 346 2,139 1,862 96 152 Nonwhite--4 123 201 151 50 87 47 40 7 4,024 8,864 7,378 1,486 8,634 7,186 1,448 4,848 9,070 7,826 1,244 3,042 2,034 1,008 4,828 8,980 7,778 1,202 2,996 2,016 980 1,385 3,710 3,397 313 1,395 1,151 59 20 76 42 34 38 16 22 135 110 25 52 29 23 Camden----White-Nonwhite-868 22 34 48 40 278 88 58 84 103 1,274 330 316 606 678 236 177. 217 4 6 8 11 54 10 6 16 57 10 11 17 69 Gloucester City-----606 2 12 2 32 640 3,800 247 1,438 220 220 4,090 4,054 948 2,404 1,946 458 708 1,141 1,022 852 17 54 42 12 15 48 6 42 6 White-Nonwhite--564 442 546 504 412 192 382 1,418 1,158 1,140 724 416 474 Bridgeton-299 610 412 198 384 1,460 1,164 296 20,028 14,102 372 174 336 1,346 1,082 38 20 46 100 192 Millville-1,148 1,024 124 22,982 17,068 5,914 13,980 40 42 31 11 650 577 Balance of county----14 14 654 604 29 23 4 36 242 68 174 214 68 1,158 260 19,766 14,020 5,746 10,340 Nonwhite-264 17,942 13,044 4,898 9,198 282 94 188 236 10,431 8,732 1,699 5,191 636 333 303 430 478 257 221 306 10,560 White----9,030 4,950 5,612 4,956 5,118 3,981 170 White----58 3,890 120 1,165 20 10 10 41 20 21 17 1,600 47 22 25 22 10 19 19 8 11 6 17 East Orange 8 6 10 White----1,136 472 1,080 754 1,044 734 Norwhite-468 1,078 752 1,038 730 698 976 670 490 180 420 806 626 180 278 417 380 37 107 White-518 522 212 Nonwhite--ŽIZ 468 862 652 210 16 11 5 21 437 345 92 327 18 9 7 4 1 3 4 14 652 208 746 Nonwhite-698 124 42 56 67 1,248 240 139 178 108 519 1 6 4 3 18 4 3 25 226 226 206 1,750 3,152 478 432 3,108 478 432 2,922 42 10 71 8 7 452 410 265 246 136 119 22 18 Woodbury---White--1,504 19 46 2,674 13,290 11,582 1,708 6,416 4,916 1,500 1,536 1,096 2,630 13,234 11,544 1,690 6,386 2,470 12,104 10,694 1,410 5,752 492 6,881 6,490 391 3,702 3,380 1,041 7,347 6,948 399 3,415 3,073 6 20 20 45 218 187 31 119 91 42 271 205 66 154 93 61 28 20 22 13 Balance of county ---13,688 11,982 White-Nonwhite-1,706 Jersey City-White----4,902 1,484 1,534 1,088 1,130 798 806 734 232 1,250 1,428 976 342 860 581 682 Bayonne-1,088 86 62 62 48 12 14 4 712 430 427 400 148 187 217 420 292 1,086 5,676 4,552 1,124 1,094 5,710 1,004 5,238 4,248 990 2,322 1,514 808 196 2,720 539 608 22 2,631 2,366 265 450 312 138 127 89 38 70 40 30 3 54 93 63 30 51 28 18 10 3,013 2,726 7,158 5,962 1,196 22 12 10 10 2 8 96 59 37 50 19 31 3 4,572 1,138 2,584 White-22 - 2 - -Nonwhite-2.153 1,480 140 112 8 190 1,296 184 124 Nonwhite-Princeton----Balance of county-----

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

## PART - Capationness				(Se	e headnote	at beginni	ng of table	)						
Main   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process	•				LIVE BIR	THS						DEATHS	;	
## All All College   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Secti					By place	of reside	nce			deaths		By place	of reside	ence
## 1500   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part	AREA AND COLOR	births			Attendant ¹		В	Birth weight ³		place	deaths			
		of occur-		in	not in	Midwife	grams	grams		resi-	of occur-		1	
Second color	NEW JERSEY—Continued							-						
Part   Male						6			14					154
New York   10   10   10   10   10   10   10   1	White	3,938	712	712	-	-	52	660	-		700			23 16
Month	Perth Amboy					2								7 15
Segretal-learner	Woodbridge (twp.)19 14				- 4	2	772	1,624	2	30	177	444	29	23
Extraction	Sayreville	i - !	578	578	-	-	38	540	-	4	57	133	14	10
Activity   Part					12	-								69
Activity   Part	Monmouth	6.860	7,676	7,642	22	_	532	7,140	4	87	3,545		166	120
Abbroy Parties 4	White	5,852	6,628	6,609	14	-	376	6,248		69	3,213	2,939	1.23	94
Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Regression   Reg	Asbury Park		406	402		-	42	362		9.	98	265	9	26 4
Long Briston   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Supplies   Suppl	Nonwhite	- 4			2	-			2					2
Marker   1,423   556   556   556   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566   566	T There are b	2,188	728	728		-	60	668	-	9	612	259	14	11
Red Route	White	1,912	356	356	-	-	20	336	-	5	671	251	5	4
Palason of county					4	-								3 5
Palamen of county					4	-			-1					2
December   1,007   300   350   2   - 32   354   2   8   779   166   7					16	-								93
December   1,007   300   350   2   - 32   354   2   8   779   166   7		5,610	5,796	5,766	28	2	368	5,406	22	70	2,649	2.115	123	93
Montanester		1,002	368	366		2		334	2	5	279	165	7	6
Balance of county	Morristown		486	484		-	34	446		9	566	243	11	10
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	Nonwhite	94	64	62		-	4	56	4	2	37	34	2	8 2
Passaic						-		4,320   2,432						74 39
Decision		10,834	9,650	8,612	34	-	700	7,942	8	163	4,117	3,857	205	153
Cliffor———————————————————————————————————	Monwhite	1,032	1,010	1,000	8		138	870		35	196			135 18
FaseAcc	Clifton					-								71 20
Sales		4,612			-			908	2					17 4
White		10			F	-			2	- 1				41
White	Salem	1,442	1,314	1,282	32	-	1.40	1,172	2	20	560	577	48	33
Somerset								946						21
Someryille	Somerset		3,192	3,182	10	-	210	2,970	7.5	49	1.020	1,112	68	53
Sussex	Somerville		358	358	-	-	28	330	-	8	365	133	11	1 10
Union				2,468 1,094		-			12					42 16
Elizabeth		11,630	10,090	10,032	54	-	728	9,324		149	4,137	4,350	221	180 142
Linden	Nonwhite	1,148	1,142	1,118	22	-	178	958	6	28	314	342	43	38
White		10									1,559	1,257 322		64 10
Nonwhite-					2	-			4				35	30 16
Cranford (twp.) 18 14					2	-								14
Cranford (twp.) 18 14	Union (twp.) 13 14	4			4	-								9
Ramay	Cranford (twp.) 13 14	4	540	536			26	510	4		1.88	199	9	6 5
White	Kanway		590	586	4	-	38	552	- [	11	277	232	6	5
Roselle Fark	White	-	390	390	-	-	14	374		5		153	3	3
Summit 2,002 390 366 4 - 36 354 - 6 474 245 10 3 4 5 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 5 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 1 10 3 10 3 1 10 3 10 3 1 10 3 10 3 1 10 3 10 3 1 10 3 10 3 1 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3 10 3	Nonwhite	- 2			-				-	1			- 1	1
Balance of county	Summit		390	386		-	36	354	- 1	6	474	245	10	10 6
## Phillipsburg————————————————————————————————————	Balance of county		1,912	1,908		-	104	1,806	ž	27	314	524	37	28
Balance of county						-			-					21 6
White 26,214 27,052 25,482 714 578 2,582 24,446 44 372 5,689 5,539 843 57 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8						-			-				17	15
Nonwhite-  3,138   3,168   2,910   58   62   266   2,700   182   43   559   551   150   75	NEW MEXICO	29,352	30,220	28,392	772	640	2,848	27,146	226	415	6,248	6,190	993	653
Albuquerque														577 76
Albuquerque									6		1,839			198
Catron		7,746	6,990					6,294			1,508	1,260	808	152 46
Roswell	Catron	34	86	80	4	-	14	72	-	2	13	26	5	4
Balance of county	Roswell	1,806	1,588	1,578	4	2	128	1,460	-	22	264	253	27	27 23
					32				2	8	47 148	64 125	10 24	4 15

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTES DEATHS By place of residence By place of residence Total Total Attendant1 AREA AND COLOR Birth Weight3 place births deaths by place of occur rence by place of occur-rence Under 28 days resi-dence Total 2,500 grams or less Physician Physician 2,501 l year Not stated in hospital² not in hospital grams or more NEW YORK-Continued 1,406 3,498 1,338 352 1.808 Delaware-----43 11 Poughkeepsie-----2 - 2 310 10 110 12 192 201 2,512 2,524 2,326 1.969 1,004 504 398 106 278 182 96 20 13 7 24.854 25,190 25,064 2.018 23,158 390 11,311 618 24,854 22,254 2,600 21,050 18,538 2,512 22,560 2,630 12,480 10,034 22,476 2,588 12,404 20,896 2,262 11,332 12 2 4 4 1,652 366 10,656 10,119 327 63 198 143 55 70 40 72 36 36 Nonwhite--1,144 790 354 8,644 8,043 6,887 6,286 9.240 Nonwhite--2,446 2,410 2,092 64 54 10 20 Lackawanna-----422 13 185 Tonawanda------Balance of county-----594 2 30 2 40 750 15 150 43 2.127 204 3,191 15 222 2.042 10,850 10,810 10,094 800 1,020 970 466 583 624 423 582 706 66 108 10 24 24 18 36 25 12 12 28 21 11 1,014 1,124 1,132 Gloversville-----796 456 420 162 80 622 16 28 88 Johnstown-----12 438 184 455 1,640 380 15 7 216 8 15 13 4 30 25 12 13 926 542 590 60 1,334 1,944 1,484 2,248 110 21 27 12 15 2 24 1,130 1,268 1,250 1,192 18 433 654 11 12 25 11 14 209 125 15 69 17 12 423 565 17 32 13 19 269 170 18 81 26 16 12 1,438 1,344 216 1,330 216 1,256 902 536 13,924 13,294 140 424 5,724 4,001 One1da-----202 236 1,128 13,522 7,690 1,054 12,434 7,014 27 188 124 12 42 18 672 7,670 20 4,556 918 378 540 626 338 1.427 56 14 9 5 25,320 24,074 1,245 Nasseu-----21,470 25,406 1.784 23.586 7.516 8,674 440 390 50 19 16 4 21 9 White----Nonwhite--20,288 1,182 1,290 1,030 5 11 3 8 10 332 76 355 234 Freeport 1,968 2 - 2 468 394 5 6 332 298 34 3,490 3,666 8,308 7,378 408 458 19,918 19,210 408 456 19,860 19,164 24 46 1,320 1,226 480 379 5,048 4,838 Mineola-----2 40 32 Nonwhite--8 614 168,110 133,236 34,874 159,498 124,620 34,878 157,242 123,366 33,876 15,116 9,854 5,262 143,650 114,222 29,428 5,361 3,478 1,883 88,861 78,020 10,841 4,273 2,783 1,490 745 3,184 2,092 1,092 36 16 20 New York City-----Nonwhite--28,898 23,870 5,028 55,842 43,168 12,674 Bronx Borough (Bronx Co.) -----22,826 29.264 2,714 26,416 134 112 13,930 15,893 549 417 29,264 24,108 5,156 56,830 43,718 13,112 18,590 4,236 56,718 White---238 12,643 4,372 51,044 39,976 11,068 1,287 26,042 23,271 2,771 5,538 3,562 1,976 1,152 730 422 28 10 18 2,034 Brooklyn Borough (Kings 44,350 12,368 51,290 38,046 13,244 32,650 540 180 25,563 Nonwhite-418 3.069 584 33,086 21,240 11,846 35,700 31,254 32,488 20,920 11,568 3,716 1,862 1,854 184 116 68 152 24.824 831 431 400 581 452 129 71 62 9 19,262 9,924 32,736 Queens Borough (Queens Co.)-----2,812 35,422 31,124 27,938 4,712 4,626 4,312 314 White----2,186 28,944 13,865 16,144 586 180 94 81 13 4,446 4,618 4,300 318 4,298 4,592 4,284 3,792 4,268 3,996 272 Nonwhite--148 125 111 14 Richmond Borough (Richmond Co.)--White----26 16 10 Nonwhite--308 142 74 26 6 10 32 6,254 3,712 1,004 6,186 2,798 660 6,168 2,792 658 16 6 2 2 480 5.204 1,943 2,172 168 124 816 1,752 1,660 1.856

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	44-40		(See	headnote a	at beginnir	g of table)								
				LIVE BIRI	TES						DEATHS			
•				By place	of reside	nce			Fetal deaths by		By place	of reside	nce	
AREA AND COLOR	Total births		A	ttendant1		В	irth weight ^e	3	place of	Total deaths		Under	Under	
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	l year	28 days	
NEW YORK—Continued														
Oneida  Viica- Rome- Balance of county- Cnondaga- Syracuse- Balance of county- Ontario- Geneva- Balance of county- Middletown- Balance of county- Orleans- Oswego- Fulton- Oswego- Balance of county-	6,068 2,420 1,942 1,705 10,758 10,748 1,852 1,852 1,200 4,538 1,560 1,990 1,990 1,842 1,042 1,030 1,030	6,228 2,242 1,414 2,572 10,538 5,232 5,506 1,556 404 1,152 4,060 856 404 2,800 794 2,252 400 494 1,358	6,204 2,232 1,412 2,560 10,506 5,216 5,290 1,536 404 1,132 4,038 850 402 2,786 790 2,240 396 492 1,352	22 10 28 14 14 18 18 4 - 14 12 4 6	2 2	498 199 106 194 752 432 320 110 38 72 326 100 26 200 74 188 42 25 54	5,726 2,044 1,308 2,374 9,784 4,798 4,986 1,436 1,070 3,730 754 378 2,598 720 2,062 358 440 1,264	4 2 2 2 10 10 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	115 45 17 53 156 74 82 12 2 2 2 20 8 8 54 7 7 30 5 9 16	3,348 1,465 649 1,234 4,047 5,268 607 779 803 108 617 2,284 547 691 1,046 353 858 161 359 318	2,799 1,317 452 1,030 4,101 2,608 1,493 714 191 523 2,043 480 312 1,251 1,005 279 541	165 79 266 60 216 114 102 55 9 26 102 31 13 58 20 69 17 14	130 61 24 45 165 88 77 31 9 22 76 21 10 45 15 46 13 8	
Otsego Oneonta Balance of county Putnam Rensselaer Troy Rensselaer Balance of county Rockland St. Lewrence Massena Ogdensburg Balance of county Saratoga Saratoga Saratoga Saratoga Salance of county Schenectady Balance of county Balance of county	870 550 320 574 3,280 3,268 12 2,628 3,074 640 1,528 900 640 336 3,790 2,528 1,262	1,020 242 778 695 1,510 290 1,458 2,876 348 2,876 348 2,220 1,992 3,149 1,682 3,143 1,734 1,414	998 242 756 694 3,212 1,500 290 0,422 2,856 2,992 438 348 2,206 1,984 4,310 1,674 3,140	22 - 22 - 20 4 4 - 16 18 14 6 6 2 2 2 -	2 2 2	68 12 56 34 280 168 144 98 182 2356 26 34 176 150 150 154 240 240 98	950 250 720 662 2,958 1,342 2,694 412 2,694 412 2,042 1,842 294 1,548 2,904 1,592	2 - 2 2 4 - 4	18 3 5 15 7 444 7 3 6 6 5 3 4 3 5 3 3 2 0 13	645 209 436 233 1,718 1,192 48 478 1,679 1,330 164 491 675 716 247 459 1,590 1,268	669 175 494 291 1,861 1,039 156 666 1,016 1,196 197 871 934 202 732 201 735 1,193 552	27 18 18 44 55 3 26 61 12 10 74 38 30 59 41 18	18 7 11 15 64 45 2 17 43 72 11 8 53 27 6 21 45 33 10	
Schoharie Schuyler Seneca Steuben Corning Hornell Balance of county Suffolk White Konwhite- Sullivan Floga Tompkins Thaca Ealance of county Utster Kingston Balence of county	408 332 536 2,660 1,058 538 1,064 14,010 13,108 902 844 498 1,430 2,172 1,920	476 348 698 2,398 426 310 1,662 15,713 14,794 924 933 1,514 550 954 2,670 628	472 348 696 2,392 426 310 1,646 15,634 14,746 888 852 934 1,510 558 952 2,662 2,662	4 - 2 16 80 44 4 2 2 8 8 2 6 6		36 24 56 164 26 24 114 1,136 1,024 112 82 38 104 36 68 172 44	436 324 638 2,234 400 286 1,548 14,556 13,754 802 806 900 1,406 520 886 2,492 5492 1,912	4 4 26 16 10 4 4 4 - 6 6 4 2	9 7 12 4 22 19 19 19 10 10 10 43 30 10 13 32	256 161 545 1,224 267 268 669 7,134 592 316 591 107 404 1,340	315 191 351 1,165 221 223 721 4,830 4,600 230 590 399 580 269 311 1,437 453	18 10 16 55 55 45 331 302 29 20 20 18 32 14 18 57 21 36	13 6 10 36 3 2 31 258 258 253 25 15 9 29 13 14 43 18 25	
Warren— Glens Falls— Balance of county— Washington— Wayne— Newark— Balance of county— Westchester— White— Nonwhite— Nount Vernon— New Rochelle— White— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite— Norwhite—	2,068 2,062 6 440 1,170 466 704 15,072 13,436 1,636 1,636 1,088 406 1,088 1,904 1,652	1,078 478 600 1,094 1,468 1,272 15,728 14,126 1,600 1,018 1,126 1,492 1,492 1,492 1,492 1,492 1,492 1,492	1,072 478 594 1,080 1,456 1,986 1,262 15,886 3,638 1,614 1,208 406 1,486 1,486 1,256	66 14 12 2 2 10 40 26 14 6 6 2		98 38 60 82 110 14 96 1,080 876 204 288 94 46 48 114 78	960 440 540 1,012 1,354 1,856 1,174 14,630 15,234 1,396 5,552 1,518 1,158 360 1,376 1,376 1,370		18 8 8 - 100 16 19 9 1 1 28 2500 211 221 11 12 27 7 20 7	687 497 190 445 669 194 475 7,099 6,610 489 1,612 693 601 92 704 629 75	600 282 318 581 707 113 594 7,295 6,792 503 1,785 793 673 120 671 583 88	34 17 17 20 30 4 26 340 277 63 66 34 18 16 37 25	26 13 16 22 3 19 253 206 47 51 27 16 11 27	
White Plains White	1,920 1,728 192 - - 652 1,192 2 2 2 4,094 716	1,048 864 164 360 384 338 46 510 624 226 306 5,316 770	1,048 864 184 360 384 338 46 510 622 222 222 306 5,296 766	4		74 52 22 10 22 16 6 46 46 10 30 346 34	974 812 162 350 362 322 40 464 578 216 272 4,968 734		10 8 2 4 7 7 6 9 9 9 4 80 6 9	631 591 40 71 108 96 12 191 369 77 44 2,599	605 543 62 163 193 179 14 219 245 127 137 2,357 392 258	28 22 6 7 10 8 2 14 13 4 8 119 14 15	19 13 6 5 9 7 2 10 11 3 6 85 11	

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	e headnote :	at beginnii	ng of table	)						
						DEATHS							
				By place	of reside	nce			Fetal deaths	-	By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹	,	E	Birth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
NORTH CAROLINA	110,978	110,884	100,716	3,322	6,700	9,588	101,224	72	2,139	36,012	35,833	3,624	2,356
White Nonwhite	75,434 35,544	75,190 35,694	74,560 26,156	432 2,890	150 6,550	5,230 4,358	69,934 31,290	26 46	1,044 1,095	24,896 11,116	24,767 11,066	1,832 1,792	1,396 960
Alamence	2,224 1,712 512 2,116 1,644 472 108	2,068 1,582 486 868 710 158 1,200	2,042 1,582 460 856 710 146 1,186	26 - 26 12 - 12 14	-	142 96 46 58 34 24	1,922 1,486 436 810 676 134 1,112	4 - 4 - - 4	31 20 11 14 10 4 17	485 388 97 281 227 54 204	586 465 121 229 192 37 357	50 28 22 14 8 6 36	34 23 11 10 7 3 24
White Nonwhite Alexander	68 40 232 192 490 178 312	872 328 336 138 572 230 342	872 314 334 126 350 224 126	14 - 12 14 -	206 6 200	62 22 38 16 42 16 26	810 302 298 122 530 214 316	4	10 7 7 5 17 2 15	161 43 94 59 192 88 104	273 94 122 65 216 105	20 16 9 4 22 6 16	16 8 5 2 14 5 9
Ashe	446 336 998 548 450 476 96 380	438 282 794 408 386 630 162 468	420 276 594 394 200 496 162 334	8 4 12 8 4 74 - 74	4 2 178 4 174 58	32 20 78 18 60 62 12 50	406 262 716 390 326 566 150 416	2 2	2 2 11 20 30 50 10	156 95 367 211 156 197 70 127	168 89 365 200 165 225 96 129	13 12 36 13 23 36 5	9 9 22 11 11 16 5
Bladen	592 244 348 324 192 132	722 312 410 522 310 212	624 304 320 466 306 160	38 4 34 4 - 4	56 2 56 52 4 48	92 26 66 52 28 24	630 286 344 468 282 186	2 - 2	23 6 17 11 4 7	127 183 91 92 127 82 45	246 132 114 161 102 59	16 8 8 21 10	10 7 3 17 9 8
Buncombe	2,934 2,610 324 2,926 2,604 322	2,614 2,284 330 1,104 822 282	2,596 2,274 322 1,094 818 276	12 8 4 6 4 2	4 4 4	218 180 38 108 70 38	2,394 2,102 292 996 752 244	2 2	33 28 5 17 12 5	1,609 1,340 269 1,018 839 179	1,246 1,032 214 671 488 183	69 54 15 32 17 15	55 45 10 25 15
Balance of county	8 952 1,730 1,446 284 1,724 1,446 278	1,510 1,050 1,534 1,250 284 398 312 86	1,502 1,032 1,526 1,250 276 396 312 84	6621211	- 8 4 - 4	110 78 132 100 32 46 36 10	1,398 972 1,402 1,150 252 352 276 76	2	16 12 30 22 8 10 8	591 563 482 393 89 363 294 69	575 337 496 407 89 180 143	37 29 43 32 11 15	30 22 31 26 5 10
Balance of county White Nonwhite	6 - 6	1,136 938 198	1,130 938 192	2 - 2	4 - 4	86 64 22	1,050 874 176	-	20 14 6	119 99 20	316 264 52	28 19 9	21 16 5
Caldwell	1,094 52 - 52 632	1,234 144 74 70 674	1,222 90 74 16 668	12 20 - 20 4	34 - 34 2	104 10 4 6 54	1,128 134 70 64 620	2	14 2 - 2 10	288 35 21 14 207	314 57 38 19 239	35 2 - 2 19	26 2 - 2 12
White Nonwhite Caswell White Nonwhite Catawba	490 142 130 2 128 1,898 1,308	570 104 446 180 266 1,696 666	568 100 314 178 136 1,634 648	2 22 22 20 6 6	110 110 56 12	42 12 46 16 30 156 62	528 92 396 162 234 1,540 604	2 2	8 2 18 3 15 25	173 34 88 51 37 453 199	195 44 147 85 62 515 175	14 5 16 4 12 38 18	9 3 7 2 5 28
White Nowhite Balance of county Chatham White Nonwhite	1,200 108 590 566 314 252	582 84 1,030 530 316 214	578 70, 986 522 314 208	4 2 - 6 - 6	12 44 2 2	48 14 94 54 20 34	534 70 936 476 • 296 180	- - - -	3 1 21 4 1 3	175 24 254 201 146 55	150 25 340 238 167 71	14 4 20 17 6 11	12 4 12 12 6 6
Cherokee  Chowan	372 468 192 296 34 1,920 1,374 546 1,064 784	304 326 122 204 140 1,592 1,076 516 386 280	298 226 122 104 108 1,512 1,074 438 374 280	12 - 12 26 12 - 12	88 - 88 - 66 2 64 10	14 28 6 22 4 120 62 58 28 14	290 298 116 182 136 1,470 1,014 456 358 266	2	3 9 2 7 1 32 11 21 10	133 109 65 44 32 473 356 117 218 157	118 107 66 41 52 482 363 119 132 97	11 11 4 7 2 43 21 22 12 6	6 7 4 3 2 24 14 10 7 5
Nonwhite Balance of county	280 856 590 266	106 1,206 796 410	94 1,138 794 344	10 - 10	10 56 2 54	14 92 48 44	92 1,112 748 364	2 - 2	7 22 8 14	61 255 199 56	35 350 266 84	6 31 15 16	2 17 9 8
Columbus	1,054 548 506	1,276 720 556	976 688 288	28 6 22	270 26 244	102 54 49	1,174 666 508	-	22 7 15	331 189 142	445 269 176	63 22 41	38 16 22

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

· · · · · · · · · · · · · · · · · · ·			(Se	e headnote	at beginni	ng of table	)	-	т	1			
			_	LIVE BIF	PHS						DEATHS		
				By place	e of reside	ence			fetal deaths	5	By place of reside		nce
AREA AND COLOR	Total births			Attendant ¹		E	Birth weight	3	by place of	Total deaths			
	by place of occur- rence	r- Total	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
NORTH CAROLINA—Continued													
Guilford	5,962	5,822	5,750	64	2	536	5,286	_	104	1,739	1,807	196	1.36
White Nonwhite	4,514 1,448	4,332 1,490	4,316 1,434	14 50	2	318 218	4,014 1,272	-	52 52	1,268 471	1,316 491	123 73	87 49
Greensboro	3,874 2,812	2,856 1,976	2,850 1,972	4	-	268 142	2,588 1,834	] -	63 30	1,039 716	916 605	93 57	69 44
Nonwhite	1,062 2,068	880 1,260	878 1,220	38	-	126 118	754 1,142	-	33 25	323 459	31.1 426	36 57	25
White Nonwhite	1,696	922 338	920 300	2 36	-	64 54	858 284	-	8	349	315	33	21
Balance of county	20	1,706 1,434	1,680	22	2	150	1,556	_	17 16	110 241	111 465	24 46	18 28
Nonwhite	14	272	1,424 256	8	2	112 38	1,322 234	-	14 2	203 38	396 69	33 13	22
White	1,812 650	1,588 522	832 520	112	640	142 32	1,446 490	-	44 9	513 236	507 227	69 12	10
Nonwhite	1,162	1,066 1,134	312 996	112 26	640 110	110 78	956 1,054	2	35 23	277 344	280 388	57 43	34 23
White Nonwhite	784 422	706 428	704 292	2 24	110	34 44	670 384	2	11 12	243 101	273 115	18 25	11
Haywood	838	874	862	8	2	76	798	_ [	10	292	319	28	21
Henderson	716 806	700 598	698 418	2 156	24	24 62	676 536	-	5 22	351 208	354	18	13
White Nonwhite	296 510	174 424	168 250	6 150	24	10 52	164 372	-	4	99	1.96 86	22 7	15
HokeWhite	228	438	254	34	150	58	390	_	10	109 107	110 114	15 22	10
Nonwhite	12 216	1.34 304	130 124	4 30	150	14 44	120 260	-	1 9	37 70	37 77	6 16	4
White	22	122	98	2	22	12 4	1.10 58	_	5 1	32 22	60 44	4	3
Nonwhite	22 2,098	60 1,470	38 1,458	10	22 2	120	52 1,348	2	4 29	10 557	16 504	4 42	3 28
White Nonwhite	1,598 500	1,092	1,090 363	2 8	- 2	64 56	1,026 322	2	16 12	430 127	378 126	22	18
StatesvilleWhite	1,266	520 354	518 354	2	-	46	472	2	11	305	176	17	10 11
Nonwhite	260	166	164	2		20 26	332 140	- 2	8	235 70	118 58	9	8
Balance of countyWhite	832 592	950 738	940 736	2	2 -	74 14	876 694	-	17 8	252 195	328 260	25 13	17 10
Nonwhite	240	212	204	€	2	30	182	-	9	57	68	12	7
JacksonJohnston	226 954	334 1,352	318 1,162	2 42	14 148	11 124	320 1,226	- 2	7 32	105 430	130 535	6 34	4 22
White Nonwhite	596 358	950 402	936 226	12 30	2 146	70 54	878 348	2	20	209 121	400 135	10 24	6
JonesWhite	84	270 100	184	22	64	24	246		9	45	99	1.3	16 9
Nonwhite	84	170	84	22	64	18	94 152	-	2 7	22 23	50 49	12	9
White	872 594	692 474	676 474	6 -	10	62 20	630 446	-	21 16	256 161	265 169	40 13	24 11
Nonwhite	278 862	218 334	202 330	6 -	10 4	34 22	194 312	-	5 17	95 193	96 118	27 18	13 8
White Nonwhite	594 268	248 86	248 82	-	- 4	8	240 72	-	13	125 68	75 43	8	7
Balance of countyWhite	10	358 226	346 226	6	é	40	318 206	-	4	63	147	22	16
Nonwhite	10	132	120	6	6	20	112	-	3	36 27	94 53	5 17	12
LenoirWhite	1,988	1,528	1,118	66	342	154	1,374	-	28	501	452	51	35
Wnite Nonwhite Kinston	1,146	790 738	784 331	66	6 336	62 92	728 646	-	1.1 17	293 208	241 211	21 30	17 18
White	1,580	718 420	556 416	36	126	68 29	650 332	-	17	349 213	212 114	15 8	12 6
Nonwhite Belance of county	484	298 810	140 562	36 30	122 216	10 86	258 724	-	9	136 152	98 240	7 36	6 23
White Nonwhite	50 358	370 440	368 194	30	2 214	34 52	336	-	3	80	127	13	11
Lincoln	494 422	616	586	2	24	36	388 578	2	8	72 172	113 178	23 23	12 16
Nonwhite	72	534 82	530 56	2	22	24 12	510 68	2	6 2	145 27	150 28	17	13 3
Macon	660 306	642 280	638 264	12 2	2 -	36   22	606 258	-	10	175 113	191 134	13	4
madi son	8	298	290	4	2	22	276	-	2	74	148	9	7
MartinWhite	502 216	670 200	502 288	72 2	94	62 18	608 272	-	21	155 91	217 124	27	13 4
Nonwhite Mecklenburg	286 7,274	380 7,012	214 6,896	70 82	94 32	44 684	336 6,322	- 6	13 141	64 2,141	93 2,057	20 211	9 142
White	5,106	4,734	4,734	-	-	324	4,408	2	61	1,424	1,337	94	74
Nonwhite Charlotte	2,169 7,206	2,278 4,252	2,162 4,172	82 58	32 20	360 480	1,914 3,766	6	99	717 1,815	1.454	117	105
White Nonwhite	5,100 2,106	2,398 1,854	2,398 1,774	58	20	190 290	2,206 1,560	4	32 67	1,178	859 595	59 98	48 57
Balance of county White	68	2,760	2,724	24	15	204 134	2,556	-	42 25	326 246	603 478	54 35	37 26
Nonwhite	62 326	424 342	368 332	24	1.2	70 38	354 302	2	13	96	125 128	19	11
MontgomeryWhite	488 298	436 280	398 278	6	32	28	408	-	13	142	163	19	12
Nonwhite	190	156	120	2 4	32	14   14	266 142		8	36	46	9	3

## GENERAL NATALITY AND MORTALITY

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnır	ng of table	)						
				LIVE BIR	PHS						DEATHS	3	
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant 1		Е	irth weight	3	place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
NORTH CAROLINA—Continued													
Rowan	1,396	1,812	1,774	28	10	152	1,660	-	24	535	596	43	20
White Nonwhite Selisbury	1,006	1,394 418 482	1,392 382 466	2 26	10	86 66	1,308 352	-	17	408 127	467 129	25 18	17 3
White Nonwhite	1,374 1,004 370	310 172	310 156	14 - 14	2	46 22 24	436 288	-	5	357 271	174 124	2	1
Balance of county	22	1,330	1,308 1,082	14	8	106 64	148 1,224 1,020	-	15 12	86 178 137	50 422 343	2 39	19
Nonwhite	20 916	246 962	226	12 50	8 14	42 78	204 884	-	3 22	41 295	79 344	23 16 32	16 3 22
White Nonwhite	748 168	788 174	770 128	18 32	14	44 34	744 140	_	14	251 44	297 47	23	16
Sampson	978	1,130	806	184	1.38	122	1,008	_	14	370	432	39	20
White Nonwhite	468 510	530 600	514 292	12 172	4 134	36 86	494 514	-	2 12	213 157	264 168	11 28	10
Scotland	1,090 436	742 370	586 364	34	116	82 44	658 326	2	18	273 L34	227 122	25 9	19
Nonwhite	654 770	372 804	222 800	28 4	116	38 56	332 748	2	12	139 251	1.05 292	16 26	10 16
White Nonwhite	640 130	682 122	680 120	5	-	38 18	644 104	-	11 2	214 37	249 43	18	12
Albemarle White	768 640	272 240	272 240		-	22 16	250 224	-	4 3	171 147	92 77	5	2
Nonwhite Belance of county	128	32 532	32 528	- 4	-	6	26 498	-	1 9	24 80	15 200	2 21	1
White Nonwhite	2	442 90	440 88	2 2	-	22 12	420 78	_	8	67 13	172 28	15	11 3
Stokes	280	476	470	6	_	38	438	_	4	104	154	8	6
SurrySwain	1,110 342	1,052	1,026	18 2	5 6	84 8	968 218	4	24	345 69	384 63	28	18 4
White Nonwhite	202 140	156 74	148 74	2	2	4	150 68	2	- 3	56 13	54	4	3
Transylvania	374 136	400 112	392 60	6	- 52	28 26	372 86	- 1	2	91 48	109 62	11 9	3 2
White Nonwhite	52 84	34 78	34 26	-	52	26	34 52	-	-	26 22	34 28	9	2
Union	1,190 892	1,070 774	928 774	116	26	72 40	998 734		37 18	334 237	348 257	45 23	29 19
Nonwhite Monroe	298 1,090	296 280	154 234	116 44	26 2	32 18	264 262	-	19	97 221	91 91	22	10
White Nonwhite	892 198	180 100	180 54	44	- 2	12	168 94	-	4 9	155 66	59 32	4 6	4 2
Balance of county	100	790 594	694 594	72	24	54 28	736 566	-	24 14	113	257 198	35 19	23 15
Nonwhite	100	196	100	72	24	26	170		10	31	59	16	8
Vance White	802 418	736 348	560 346	12 2	164	50 20	686 328	-	14 2	. 266 158	265 144	40 10	25 9
Nonwhite	384 670	388 294	214 252	10	164 42	30 26	358 268	-	12	108	121	30 16	16 9
White Nonwhite	416 254	152 142	152 100		42	6 20	146 122	-	2 5	117 83	70 66	3 13	2 7
Balance of county	132	442 196	308 194	1.2 2	122	24 14	418 182	-	7	66 41	129 74	24	16 7
Nonwhite	130	246	114	10	122	10	236	-	7	25	55	17	9
WakeWhite	3,862 2,764	3,938 2,736	3,772 2,724	98 8	66 2	340 160	3,596 2,576	2	78 45	1,403 1,016	1,214 776	124 53	83 42
Nonwhite Raleigh	1,098	1,202	1,048 1,786	90 16	64 6	180 140	1,020	2 -	33 42	387 1,078	438 605	71 45	41 31
White Nonwhite	2,728 962	1,302	1,302 484	16	- 6	64 76	1,238 430	-	28 14	798 280	385 220	21 24	17 14
Balance of county	172 36	2,130 1,434	1,986 1,422	82 8	60 2	200	1,928 1,338	2	36 17	325 218	609 391	79 32	52 25
Nonwhite	136 472	696 504	564 269	74 22	58 208	104 32	590 468	2	19 16	107 156	218 193	47 27	27 18
White Nonwhite	100	116 388	114 154	20	208	6 26	110	4	3 15	55 101	73 120	2 25	18
Washington	306	322	216	_	106	26	296	_	8	115	133	15	9
White Nonwhite	130 176	142 180	142 74	-	106	8	134	-	1 7	56 59	71 62	3	3
Watauga	394 2,570	376 2,338	376 2,100	76	158	22 174	354 2,160	4	7 48	136 750	137 617	13	8 44
White Nonwhite	1,632	1,494 844	1,484	10	158	94	1,400	4	25 23	344 406	360 257	31 46	23 21
GoldsboroWhite	1,764	922 578	816 576	14	90	72 34	846 544	4	19	384 223	296 153	37 13	25 12
Nonwhite	1,246	344	240	12	90	38	302	4	11 29	161 366	143 321	24 40	13 19
Belance of county	806 386	1,416 916	1,284 908	62 8	68	102 60	1,314	-	17	121	207	18 22	11
Nonwhite	420 748	500 1,024	376 1,008	54 12	68 4	42 76	458 948	-	12 21	245 258	114 346	31	17

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	e headnote	at beginnir	ng of table	) 						
				LIVE BIR	THS						DEATHS		
				By place	e of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births		,	Attendant ¹		В	irth weight ^s	3	place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
OHIO	232,172	232,778	230,990	1,602	22	17,718	214,592	468	3,466	90,967	91,354	5,815	4,493
White Nonwhite	207,262 24,910	207,810 24,968	206,270 24,720	1,420 182	18 4	14,142 3,576	193,296 21,296	372 96	2,881 585	83,596 7,371	83,980 7,374	4,784 1,031	3,715 778
Adams Allen Luma Balance of county Ashland Ashland Ashtabula Ashtabula Ashtabula Ashtabula Ashtabula Ashtabula Ashtabula Balance of county Balance of county Athens Balance of county	430 4,204 3,908 296 629 634 134 2,064 1,226 466 372 1,160 483 672	428 2,528 1,550 968 840 396 444 2,066 628 232 1,206 904 290 614	404 2,518 1,552 966 830 396 442 2,046 624 232 1,190 878 290 588	18 8 8 8 2 2 2 20 4 4 - 16 26 26 26	6	18 182 1.18 64 42 26 16 1.12 48 6 58 60 1.8 4.2	406 2.342 1.442 900 798 370 428 1.954 580 226 1.148 642 272 570	4 4 - 4 2 - 2	9 45 31 14 8 5 37 15 1 21 2 6	243 1,229 954 275 344 218 126 958 344 160 451 610 161	258 995 580 415 382 178 204 1,025 279 128 618 494 122 362	14 60 36 24 12 7 55 55 15 4 36 25 6	9 42 23 19 11 7 4 36 11 3 22 22 6 16
Auglaize Belmont Bellaire Bellaire Martins Ferry Belance of county Brown Butler Hamilton Middletown White Balance of county Carroll Champaign	604 1,758 762 402 622 5,698 3,200 2,270 2,114 156 228 8 546	950 1,698 228 286 1.184 528 4,934 1,868 1,120 976 1.44 1,946 456 690	948 1,696 228 286 1,182 522 4,914 1,864 1,112 972 140 1,938 452 688	2 2 2 2 2 2 2 2 2 2 2 2 4 4 4 4 2 2 2 2	2	46 1.18 20 36 62 42 382 146 108 86 22 128 28 48	904 1,576 206 250 1,120 4,548 1,722 1,012 890 1,22 1,814 428 642	4 2 4 4 4	12 30 6 5 19 16 71 23 20 16 4 28 7 16	295 966 225 293 448 287 1,566 827 466 419 47 273 144 254	366 1,023 167 168 688 271 1,548 697 371 320 51 480 205 303	20 42 6 6 30 14 142 36 29 7 7 44 12	15 34 5 6 23 12 116 49 33 27 6 34 10
Clark White Nonwhite Springfield Mhite Balance of county Climont	2,826 2,418 4008 2,922 2,414 4008 4 88 1,154 2,926 1,420 1,492 14 640 634 654	2,884 2,494 390 1,916 1,536 380 968 2,032 728 2,426 472 308 1,646 628 276 352	2,864 2,480 384 1,902 1,528 374 9652 2,402 464 306 1,632 276 346	18 14 12 8 6 6 22 8 22 12 6	-	258 194 64 208 1.44 64 65 1.28 140 28 16 96 44 24 22	2,626 2,300 326 1,708 1,392 316 918 1,900 694 2,286 444 292 1,550 594 252 332	4	52 46 6 42 36 6 10 36 11 42 15 5 22 12 3 9	1,382 1,256 1,126 1,126 1,103 123 256 268 322 1,177 467 354 356 367 242 125	1,256 1,124 132 952 626 126 304 490 314 1,158 306 169 683 416 201 215	59 50 9 47 38 12 30 21 58 15 4 39 27 16	51 43 8 41 33 8 10 24 16 51 14 4 33 20 14 6
Crewford- Bucyrus- Balance of county Cuyshoga	1.178 468 710 41,876 33,622 8,254 30,878 22,964 7,914 538 2,240 1,916 1,920 2 2 1,492 1,624 4 4 1,256	1,112 258 854 37,708 29,532 8,176 23,132 15,082 8,070 604 1,174 566 1,216 1,524 390 416 674 556 342 162 6,516	1,106 258 849 37,586 29,476 8,110 23,040 15,036 604 1,168 664 1,316 1,522 390 416 674 552 232 342 650 416 674	4 -4 82 44 38 56 18 38 -6 2 - - - - - - - - - - - - - - - - -	2 2 2	80 50 50 5,298 2,116 1,192 2,362 1,196 36 56 56 48 102 94 44 24 44 36 8 10 10	1,032 228 904 34,318 27,358 6,950 20,694 13,834 6,950 564 1,114 1,430 366 362 630 518 322 630 518 322 630 516 6,068	94 50 44 76 32 44 4 2 2 2 2 2	16 3 13 603 420 188 4.17 245 19 19 19 13 23 13 28 1 1	454 172 282 16,398 14,192 2,206 10,760 8,822 1,958 430 692 690 488 354 1,11 265 393 58 63 63 64 26 2,020	496 1.59 337 16,127 13,692 2,235 10,271 8,072 2,199 660 754 469 393 345 342 1006 268 166 218 106 1,763	22 4 18 1,098 764 334 400 351 19 368 23 40 50 111 9 9 16 8	14 1 1 13 880 606 606 274 4 576 303 273 17 28 19 33 3 25 11 19 6 6 6 4 4 124
Darke————————————————————————————————————	776 1,040 770 270 628 626 2 1,794 1,794 1,538 4 744 1/44	958 808 402 406 764 298 466 1,724 930 794 1,438 692 584 300 284	950 906 402 404 762 298 464 1,722 928 794 1,434 688 580 296	8 2 - 2 2 2 - 4 4 4 4 4 4 4 4 4 4 4 4 4 4		48 54 30 24 68 40 28 80 52 78 36 42 56 42 56 42	910 754 372 392 696 258 438 1,592 1,592 1,358 712 1,364 548 548 276 270	2.2	13 15 11 4 9 3 6 28 13 15 22 22 10 12 7 3	402 289 162 127 316 C02 114 660 479 181 551 197 346 281 65	169 253 97 186 356 141 215 719 427 292 580 294 309 185 124	14 15 5 10 19 7 12 51 32 19 27 15 12 16 11	10 12 4 8 19 7 12 32 21 11 16 8 8 11 7

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

				LIVE BIRT	ES						DEATES		
					of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total	<u> </u>	A	ttendant1			irth weight ²		by place	Total deaths			
AREA AND COLOR	births by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
OHIO Continued										ļ			
Franklin White Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhite Nonwhi	20,342 17,634 2,708 19,644 17,052 2,592 698 642 1,066 452 2,144 1,148 1,050 98	18,614 15,958 2,656 13,484 10,922 2,562 786 5,002 786 1,112 2,220 646 574	18,530 15,908 2,622 13,408 10,880 2,528 128 4,994 468 1,056 2,216 642 572 70	40 28 12 34 22 12 6 4 34 55 4 4 2	2   2 2   2   1   1   1   1   1   1   1	1,546 1,190 356 1,240 894 346 6 300 40 38 72 130 45	17,040 14,746 2,294 12,224 10,014 2,210 122 4,694 464 1,038 2,086 598 536 62	28 22 6 20 14 6 - 4 2 4 2 2	251 179 72 201 134 67 1 49 12 7 16 27 9	6,855 6,055 800 6,172 5,382 790 51 632 232 262 445 232 480 231 197	6,024 5,241 7,83 4,684 3,929 1,208 266 31,2 551 159 129	458 352 106 348 247 101 3 107 16 16 27 54 15	351 275 76 274 200 74 2 75 14 12 24 40 11 7
Balance of county	996 844 840 4	1,574 786 344 442	1,574 780 342 438	4		84 72 30 42	1,488 714 314 400		18 16 6 10	259 683 336 347	392 465 202 263	39 24 12 12	15 8 7
Hamilton White Nonwhite Vincinnati Nonwhite Nonwhite	24,318 20,452 3,866 22,164 18,312 3,852	21,982 18,140 3,842 15,366 11,780 3,586 468	21,884 18,092 3,792 15,290 11,746 3,544 464	88 44 44 68 30 38 4	-	1,856 1,256 600 1,444 884 560 34	20,102 16,868 3,234 13,906 10,888 3,018 432	24 16 8 16 8 8	317 251 66 201 142 59	9,306 7,948 1,358 8,193 6,895 1,298	8,825 7,469 1,356 6,258 5,090 1,168 343	510 359 151 345 210 135	410 291- 119 276 167 109
Norwood	2,152 2,138 14 1,724 1,166 554 4 654 2 492 432	6,148 5,894 254 1,262 754 70 438 672 394 614 700	6,130 5,884 246 1,256 752 70 434 662 392 610 676	16 10 6 6 2 2 4 8 2 4 24		378 338 40 54 36 4 14 56 10 44 40	5,764 5,550 214 1,208 718 66 424 612 384 570 650	6 6 - - - 4 - 10	106 99 7 14 6 3 5 7 13 15	969 909 60 632 405 112 115 364 101 218 262	2,224 2,036 188 542 307 56 179 359 200 276 370	156 140 16 27 14 4 9 12 9 20	127 117 10 22 11 3 8 6 6 15
Hocking	242 594 1,162 454 2,074 2,070 4 902 888 4 1,970 1,930 40 988 986 2 2 1,598 1,598	476 · 622 · 1,154 · 642 · 2,112 · 7,394 · 850 · 310 · 540 · 3,898 · 458 · 3,430 · 938 · 400 · 954 · 2,088 · 998 · 1,090	464 604 1,148 536 2,108 718 1,390 846 310 536 3,880 458 3,422 1,332 398 934 2,080 994 1,086	12 16 4 106 4 4 4 4 8 - 2 2 2 8		36 44 64 40 140 46 94 44 22 22 26 58 228 100 32 88 140 78 62	436 576 1,090 602 1,972 672 1,300 800 284 5116 3,620 420 3,200 1,222 364 858 1,922 904 1,018	4 2 2 6 4 4 2 2 12 ₀ 2 12 ₀ 8 26 16 10	13 8 14 8 40 15 25 11 2 9 47 47 39 21 17 18 9	182 5711 422 236 902 621 281 476 289 187 828 345 483 412 290 122 759 529 529	239 183 448 335 1,053 426 627 428 162 266 1,003 204 799 534 207 327 902 453 449	8 12 2 27 12 55 50 20 35 5 6 79 8 8 71 50 18 32 2 54 24 30	5 7 7 20 20 7 35 15 15 20 8 8 5 3 62 7 55 35 16 19 38 19 19 19
Iogan—  Bellefontaine— Balance of county—  Lorain————————————————————————————————————	664 655 8 4,746 2,264 1,558 944 12,822 11,342 11,450 11,356 9,908 1,458	788 254 5,526 1,774 1,764 2,710 10,984 9,524 1,460 7,458 6,076 1,382 3,526 602	780 254 526 5,514 1,766 1,042 2,708 10,946 9,496 1,450 7,438 6,086 1,372 3,508	4 36 26 10 20 10 10		52 12 40 436 178 88 170 864 696 168 632 472 160 232 48	732 240 492 5,090 1,596 954 2,540 10,114 8,624 1,290 6,822 5,602 1,220 3,232 552	- - 6 , 4 2	73 31 11 31 146 116 30 119 91 28	. 351 206 1.45 1,560 572 499 489 5,129 4,761 368 4,451 4,104 347 678	425 142 283 1,601 516 362 723 4,649 4,292 3,716 3,379 337 933 236	19 7 12 140 62 30 48 261 •219 42 188 148 40 73 8	14 4 10 106 52 23 31 197 168 29 143 115 28 54
Mahoning	7,356 6,278 1,078 7,354 6,276 1,078 7,354 6,276 1,078 2	6,750 5,700 1,050 3,858 2,902 956 3,868 2,912 956 266 212 54 406 2,220	6,724 5,688 1,036 3,834 2,892 942 3,644 2,902 942 2,666 212 54 406	10 10 18 8 10 18 8 10		32		62862862	72 32 78 54 24 78 54 24 7	46 39 7 35	2,861 2,547 314 1,857 1,575 282 1,863 1,580 283 144 126 18 118 742		3

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnir	ng of table)	)						
				LIVE BIR	THS						DEATHS		
				By place	of reside	ence	*****		Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births		Π .	Attendant ¹		В	irth weight	3	by place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
OHIOContinued													
Marion	1,328	1,374	1,370	4		96	1,278		18	552	598	33	
MarionBalance of county	1,326	826 548	824	2	-	58	768	] -	14	425	390	21	23 16
Medina	1,764	1,774	546 1,772	2 2	-	38 130	510 1,644		4 26	127 543	208 486	12 35	7 29
Meigs Mercer	196 922	450 876	430 874	20	-	42 60	408 816	_	6 12	178 259	256 288	11 22	16 16
Miami	1,708	1,666	1,664	2	_	1.1.8	1,546	2	21	696	699	35	29
Piqua Troy	536 570	484 318	484 318	-	_	32 26	452 290	2	9	246 184	209 1.38	9	8
Balance of county	602	864	862	S	_	60	804	- :	7	266	352	17	13
Monroe	4 14,314	370 13,416	366 13,360	4 56	_	22 1,048	348 12,356	12	13 225	111 4,707	199 4,261	10 316	9 247
White	12,332	11,362	11,318	44	-	736	10,620	6	166	4,120	3,709	217	177
Nonwhite Dayton	1,982 14,280	2,054 6,736	2,042 6,712	12 24		312 602	1,736 6,128	6	59 149	587 3,562	552 ' 2,915	99 215	70 167
White	12,298	4,954	4,942	12	-	336	4,616	2	96	3,091	2.419	129	106
Nonwhite Balance of county	1,982 34	1,782 6,680	1,770 6,648	12 32	-	266 446	1,512 6,228	4 6	53 76	471 1,145	496 1,346	86 101	61 80
Morgan								·					
Morrow	1.0 348	266 390	228 390	38	-	20 30	246 358	2	3 7	1.1.3 166	156 188	1 8	1 7
MuskingumZanesville	2,484	1,906	1,898	8	-	1.68	1,738	-	28	939	846	46	37
Balance of county	2,484	1,022 884	1,016	6 2	-	92 76	930 808	_	12 16	771 168	492 354	26 20	24 13
NobleOttawa	20	190	188	2	~	1.0	180	-	2	54	125	3	3
Paulding	514 232	854 464	846 462	2	-	60 28	790 43 <b>4</b>	4 2	13	288 114	356 190	11 11	10 11
PerryPickaway	98 608	642 874	610	30	-	46	596	-	13	172	329	21	14
Pike	302	508	864 442	8 64	2 -	60 40	808 464	6 4	14 11	315 149	321 183	20	1.3 1.5
Portage Kent	1,570	2,284	2,272	8	-	162	2,116	6	36	609	669	63	46
Balance of county	1,570	364 1,920	364 1,908	- 8	-	22 140	342 1,774	6	4 32	62 547	130 539	6 57	6 40
Preble	6	638	628	10		40	596	2	9	175	316	,	
Putnam	12	814	802	12		50	762	2	7	132	291	17 23	13 20
Richland	2,682 2,274	2,794 1,190	2,786 1,188	-	-	228 130	2,558 1,056	8 4	23 16	966 572	994 554	94 50	70 37
Balance of county	408	1,604	1,598	-	-	98	1,502	4	7	394	440	44	33
RossChillicothe	1,634 1,564	1,496 642	1,416	80 1,6		70 40	1,424	2	20 5	586 375	566 274	24 10	20 9
Balance of county	70	854	790	64		30	822	2	1.5	211	292	14	11
Sandusky	1,494 1,098	1,450 522	1,438	4.	2	114 46	1,332 476	4	1.4	596 313	595   221	42 11	33 9
Balance of county	396	928	916	4	2	68	856	4	9	283	374	31	24
Scioto	2,192 2,184	1,866 688	1,852 682	8	6	146 46	1,720 642	-	28	867 616	898 410	44 16	31 13
Balance of county	8	1,178	1,170	2	6	100	1,078	-	57	251	488	28	18
Senece	972	1,536	1,532	4	-	86	1,446	4	24	499	553	22	1.5
Fostoria (part)	- 554	350 420	350 420		-	22	326 392	5 5	6	39 151	108 164	3 7	3 6
Tiffin	970	572	570	2	-	24	548	-	8	352	210	10	6
Balance of county	770	614 842	612 840	2 2	- [	40 58	572 784	2 -	10	108 289	235 337	9 21	6 13
Sidney	770	384	382	2	-	30	354	-	2	187	166	9	7
Balance of county	8,366	458 7,740	458 7,678	62	-	28 584	430 7,150	6	105	102 3,307	171 3,110	12 206	6 157
White Nonwhite	7,778 . 588	7,166 574	7,114 564	52 10	-	518	6,642	6	92	3,147	2,955	187	146
Canton	5,886	2,770	2,752	18	-	66 246	2,522	2	1.3 45	160 1,736	155	19 90	11 69
Alliance	1,266 1,184	646 676	644 666	2	-	44	602 629		17 9	364 439	310	12	10
Balance of county	30	3,648	3,616	32	-	246	3,398	4	34	768	380 1,086	22 82	14 64
Summit	12,224	12,296	12,270	24	_1	906	11,288	102	187	4,180	4,304	311	255
White	10,928	10,972	10,954	16	-	724	10,166	82	153	3,838	3,945	252	208
Nonwhite Akron	1,296 9,960	1,324	1,316	8	-	182 586	1,122	20 74	34 111	342 3,041	359 2,903	59 203	47 171
White	8,744	5,890	5,884	6	-	426	5,410	54	80	2,737	2,574	154	130
Nonwhite	1,216 1,656	1,194	1,186	8		160	1,014	20	31 20	304 405	329 285	49 25	41 19
Cuyahoga Falls	600	1,278	1,278		-	62	1,212	4	27	201	278	23	21
Balance of county	3,988	3,012 5,146	3,000 5,108	10 38		198 354	2,792 4,782	10	29 93	533 1,396	838 1,706	119	44 85
Youngstown (part)	′ -	10	1.0	-	-	-	10	-	-	. 2	6	-	-
White Nonwhite	-	10	10	- 1	-	-	10	-	[]	2	5	-	-
Warren	3,516	1,554	1,546	8	-	118	1,436	-	40	816	603	43	31
GirardNiles	-	416 472	416 470	2	-	34 30	382 442	-	6 ) 5	39 76	118 198	11 6	11 4
Balance of county	472	2,694	2,666	28	-	172	2,512	10	32	463	781	59	39
Tuscarawas	1,792	1,738	1,724	14	-	116	1,616	6	21	760	801	39	31
New PhiladelphiaBalance of county	1,788	292 1,446	290 1,434	2 12	-	10 106	282 1,334	- 6	2 19	86 674	141 660	4. 35	4 27
Union	428	500	498	2	-	28	472	-	6	212	265	10	6
	51.6	61.4	594	20	-	16	598	- 1	6	263	316		8
Van Wert	498	· 262	260	2	_	2	260	_ 1	2	188	139	14	2

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	<del></del>		(Se	e headnote	at beginni	ng of table	)						·
		·		LIVE BIR	TES						DRATH	5	
	Total	ļ	<del>,,</del>		of reside	ence			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	births by place		<u>-</u>	Attendant ¹	<del></del>	I	irth weight	3.	place of	Total deaths			
· .	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	Z,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
OHIOContinued											<u> </u>		<del> </del>
Vinton Warren Warren Warietta Balance of county Wayne Wooster Balance of county Williams Wood Bowling Green Balance of county	64 80 1,286 1,220 1,572 860 712 678 946 939	240 1,670 1,182 364 818 1,798 356 1,442 752 1,604 204 1,400	130 1,648 1,144 360 784 1,728 356 1,572 752 1,598 204	110 22 38 4 34 64 - 64	1111111111111	16 120 88 34 54 98 20 78 46 90 16	222 1,548 1,094 330 764 1,696 336 1,360 706 1,512 168	22 - 1 - 4 - 2	3 28 17 3 14 28 4 24 6 30	65 258 538 360 178 669 231 438 288 452 190	125 424 535 208 327 665 169 496 330 629 105	6 49 29 12 17 38 6 32 12 35	4 35 23 7 16 27 4 23 9 18 4
Wyandot	424	478	1,394 474	6 4	-	74 30	1,324 444	2 4	25 11	262 199	524 229	28 1.3	14 12
OKTAHOMA	50,678	51,354	50,182	552	522	3,524	47,454	376	693	21,594	22,017	1,237	886
White Nonwhite	43,624 7,054	44,256 7,098	43,742 6,440	348 204	104 418	2,808 716	41,174 6,280	274 102	548 145	19,272	19,686	950	712
Adair White	138 124 14 74 36	360 196 164 134 184	348 190 158 132 150	6 4 2 2 18	4	20 B 12 12 12 6	336 184 152 120 160	4 4 2 18	5 2 3 1	103 75 28 61 72	2,331 158 107 51 88 119	287 20 12 8 1	174 14 10 4 1 3
Beaver— Beckham— Blaine— White— Bryan— Durant— Balance of county— Caddo— White— Konwhite—	132 470 214 208 6 424 394 30 406 366 40	122 366 270 194 76 420 194 226 628 466 162	118 364 270 194 76 388 192 196 612 460	4 2 - 30 2 28 6 4 2		8 32 20 18 2 26 10 16 42 32 10	112 332 248 176 72 368 182 186 580 428 152	2 2 2 2 2 2 2 6 6 6 6	4 6 3 2 1 4 -4 11 7 4	70 219 137 124 13 233 162 71 217 204 13	76 208 167 158 29 259 124 135 317 276 41	4 9 6 4 2 14 8 6 17 8 9	48321055868
Canadian  El Reno Balance of county  White  Ardmore  White  Nonwhite  Balance of county  Cherokee  White  Nonwhite  Nonwhite  Nonwhite  Nonwhite  Nonwhite	328 328 328 766 92 814 730 84 44 44 680 288 392 289 198	470 242 228 816 704 112 482 408 74 534 572 286 106 510	468 240 228 800 695 104 478 406 72 322 352 262 262 262 100 258 180 78	22 18622 1266 1622		26 12 14 62 54 8 28 22 6 34 18 6 16 16 6	444 230 214 748 644 104 448 380 58 500 348 243 100 284 174 110	- 6 6 6 - - - - 10	5238625325321541	219 184 35 423 380 43 340 304 36 83 188 131 57 224 165 59	248 158 90 438 391 47 249 220 29 189 177 149 28 242 172 70	7 3 4 21 14 7 13 8 5 8 14 8 6 7 1 6	2 3 32 12 9 3 7 5 2 5 10 7 3 2 1 1
Cimerron Cleveland Norman Balance of county Commence  Invite  Norwhite  Norwhite  Norwhite  Norwhite  Norwhite  Cotton  Craig	74 876 872 14 3,218 2,514 704 1,790 1,578 212 1,428 936 492 42 230	82 1,052 804 102 2,962 2,962 2,460 502 2,534 2,116 418 428 344 84 128 230	78 1,048 802 246 102 2,932 2,932 2,948 484 2,510 400 422 338 84 126 230	10 10 10 4 4 - 6 6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 76 46 30 4 228 174 54 204 152 52 24 22	74 972 754 218 98 2,732 2,284 448 2,330 1,964 366 402 320 92 124 218	144 1 122 1 1 1 1 2 2 1 1 1 1	2 4 2 51 39 12 44 33 11 7 6 1 2 4	37 447 396 51 60 490 385 105 516 277 59 174 108 65 65	377 299 200 99 68 444 377 67 320 269 51 124 108 16 104	19 13 6 2 59 48 11 49 38 11 10 10	16 12 4 11 45 37 8 38 38 7 7
Creek White Nowhite Sapulpa Vhite Nowhite Sapulpa Vhite Nowhite Sapulpa Vhite Nowhite Salance of county Shite Nowhite Shite Nowhite Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Salance Sa	664 596 68 470 426 44 194 170 24 990 76 66 10 20 155 1,484 1,174 310	798 700 98 298 252 46 500 448 52 508 212 142 70 104 92 1,278 1,062 216	752 678 74 296 252 44 456 426 30 502 208 142 66 102 90 1,268 1,058 210	22 14 8 - 22 14 8 6 - - 2 2	18 4 14 2 2 16 4 12	46 54 12 12 12 4 30 22 86 4 4 4 68 56 512	736 858 78 276 258 38 460 420 40 470 208 142 66 100 88 1,210 1,006	16 8 8 6 2 4 10 6 4 2	11 5 6 6 6 1 1 2 10 8 2	399 351 48 175 153 22 224 198 26 340 88 78 10 37 80 587 516	515 455 60 186 144 22 349 311 38 223 155 136 19 74 65 501	21 15 5 5 5 11 1 2 1 2 2 5 4 10 16 16 16 16 16 16 16 16 16 16 16 16 16	15 12 3 4 2 2 11 10 1 12 2 2 4 3 12 12 12

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnu	of table	)		<del>г</del> - ₁				
	i			LIVE BIR	rrs					l	DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		,	Attendant 1		В	irth weight	3	by place	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwire	2,500 grams or less	2,501 grams or more	Not · stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
OKIAHOMA —Continued										!			
Garvin	686 472	60 <b>4</b> 618	600 600	4 16	-	28 36	576 576	- 6	10 11	256 259	288 328	18 20	13 16
ChickashaWhite	468 436	346 270	330 262	1.6 8	-	22	318 256	6 4	6 5	189 169	189 165	1.2	9
Nonwhite Balance of county	32 4	76 272	68 270	8 -	_	1.2 14	62 258	2	1 5	20 70	24 139	5 8	7
Grant	- [	122	122	-	-	6	116		- [	4.3	110	2	1
GreerEarmon	140 76	154 106	152 96	2 4	4	8 6	146 98	2	5 5	120 58	129 73	2 7	] 1
Harper	46 60	132 158	130 112	2 46	-	12	120 146	4	1 6	30 65	58 116	4 1	3
HughesWhite	300 270	284 234	282 234	2	-	8	270 224	6 4	6	168 156	183 162	6 2	3 1
Nonwhite	30	50	48	2	-	2	46	2	3	12	21	4	2
Jackson	1,124 148	1.082 136	1,066 134	10	4 -	92 10	980 126	1.0	15 3	194 90	220 120	26 3	20
Johnston	58 1,042	126 1,016	122	4 8	-	4 60	132 956	-	1 12	55 500	105 513	1 23	1
Ponca City	752	570	566	4	] -	30	540	-	4	262	21.6	11	5
Balance of county	290 302	<b>446</b> 232	442 232	4 -	-	30 14	416 218	_	6 5	238 116	297 139	12 6	6 5
KiowaIatimer	200 292	344 118	334 116	6	4 2	16 8	324 110	4	1 2	164 126	202 89	11	6
White	26	100	98	-	2	4	96	-	s	83	85	-	-
Nonwhite	266 398	18 514	18 474	24	12	22	14 490	2	7	43 238	4 308	10	6
Lincoln	286	286	272	8	6	1.6	270	-	4	181	235	9	7
Logan	302 262	326 252	320 248	4	2	16 8	302 240	8 4	2 2	280 220	282 217	13 4	8 2
Nonwhite	40 298	74 184	72 182	_	2 2	8	62 168	4	1	60 209	65 168	9 7	6 4
White	258	140	140	_	-	6	132	2	1	1.66	132	2	-
Nonwhite Balance of county	40	44 142	42 138	4	2	6 4	36 134	2 4	1	43 71	36 1,1,4	5 6	4 4
White Nonwhite	4	112 30	108 30	4	_	2	108 26	2 2	1	54 17	85 29	2 4	2 2
Love	12 192	86 250	74 250	ε	4	10	74 232	2	1 4	30 130	66 138	3	3
McCurtain	278	494	444	12	38	18 28	442	24	12	230	296	24	16
White Nonwhite	200 78	328 166	322 122	4 8	2 36	20 8	298 144	10 14	6 6	172 58	222 74	15 9	11 5
McIntosh	114	186	116	52	14	18	164	4	5	87	136	2	1
White Nonwhite	60 54	110 76	88 28	22 30	14	10 8	100 64	4	3 2	63 24	100   36	1	1
Marshall	22 62	120 140	112 140	6	2	6 10	112 130	2	1 2	30 53	70 69	1 6	1 4
Mayes	380	390	390	-	-	30	354	6	6	191	200	6	5
Murray	120 1,450	176 1,322	174 1,184	2 54	82	12 140	164 1,178	4.	25	180 927	153 699	3 41	3 29
White Nonwhite	1,160 290	1,028 294	1,006 178	16 38	6 76	100 40	926 252	2 2	18	665 262	501 198	27 14	19 10
Muskogee	1,402	896	822	16	56	110	784	2	14	781	474	29	24
White Nonwhite	1,148 254	690 206	686 136	16	4 52	79 32	612 172	2	9 5	591 190	334 140	21 8	16 8
Balance of county	48 12	426 ( 338	362 320	38 16	26 2	30 22	394 314	2	11	146 74	225 ( 167	12	5 3
Nonwhite	36	88	42	22	24	8	80	~	2	72	58	6	2
Noble	152	168	164	4	-	10	156	-	4	116	1.39	3	1
NowataOkfuskee	226 150	234 220	230 200	2 14	2 6	10 18	220 198	2 4	3	132 128	151 167	5	3
White Nonwhite	1.14 36	150 70	150 50	14	, 6	8	140 58	2 2	1 2	93 35	125 42	3 2	2
Oklahoma	11,744	11,116	11.068	20	22	800 592	10,192	124 112	143 110	4,029 3,558	3,380 2,982	284 218	223 176
White Nonwhite	9,736 2,008	9,298 1,818	9,260 1,808	8	22	208	8,594 1,598	1.2	33	471	398	66	4.7
Oklahoma CityWhite	11,260 9,274	8,898   7,316	8,862 7,288	16 10	14 14	648 466	8,150 6,758	100 92	108 81	3,714 3,274	2,873 2,548	229 170	180 137
Nonwhite Midwest City	1,986	1,582 650	1,574 648	6 2	-	182 40	1,392	8	27 8	440 29	325 75	59 20	43 17
Balance of county	476	1,568	1,558	2	8	112	1,436	zô	27	286	432	35	26
OkmulgeeWhite	700 538	732   534 :	660 512	24 14	38	64 46	662 482	6   6	9	401 325	47 <b>1</b> 385	27 14	20 13
Nonwhite	1,62	198	148	10	38	18	180	-	3	76	86	13	7
Okmulgee	450 350	352   244	310 240	6	36	30 24	320 218	2	3 1	233 177	209 155	13   5	9 5
Nonwhite Balance of county	100 250	108 360	70 350	2 18	36 2	6 34	102 342	- 4 i	2 6	56 168	54 262	8 14.	4 11
White	188	290	272	10	-	22	264	4	5	148	230	9	8
Nonwhite	62 394	90 562	78 556	8 4	5 5	12 36.	78 524	2	1	20 240	32 297	5 5	3 4
Ottawa	524 438	502 216	498 216	4	_ -	18 4	484 212	- ]	6	320 214	360 154	15 4	12 4
Balance of county	86	286	282	4	_	14	272	-	6	106	206	11	ā

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

## GENERAL TABLES

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Sec	e headnote	at beginnii	ng of table							
				LIVE BIR	PES						DEATHS		
			•	By place	of reside	ence			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		4	Attendant ¹		Е	irth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
OREGON —Continued													
Josephine Klamath Klamath Falle Ealance of county Lake  Engene Springfield Balance of county Lincoln Linn Albany Balance of county Malbeur	628 1,230 1,130 40 164 3,792 2,330 856 606 404 1,218 536 682 834	610 1,184 808 376 156 3,670 1,596 576 1,498 460 1,318 392 926 496	578 1,174 806 368 154 3,662 1,594 576 1,492 458 1,316 3922 924 486	26 8 2 6 - 6 - 2 2 2	-	32 96 78 12 182 78 32 72 22 74 14 60 36	578 1,086 730 356 142 3,484 1,518 544 1,422 458 1,242 378 864 454	2 2 2 4 - 1 4 - 2 - 2 6	7 15 11 4 4 46 23 7 16 7 18 6 12 8	292 396 270 126 61 1,143 662 124 357 208 434 169 265 220	306 416 216 200 71 1.145 436 129 580 265 467 150 337	10 37 26 11 8 80 25 14 40 10 30 7 23 18	8 28 21 7 8 61 20 12 29 6 25 6 19
Marion————————————————————————————————————	2,688 2,030 2,030 658 116 12,968 12,202 766 12,600 11,858 742 368 242 242	2,322 1,326 1,334 996 122 756 9,988 9,228 740 950 482 68 414	2,318 1,324 1,392 994 120 10,964 10,116 748 9,930 9,198 732 934 482 68 414	4 2 2 2 2 2 40 32 8 30 22 8 10		162 98 1.04 1.2 748 684 686 624 62 62 62 36	2.158 1,228 1,290 930 110 10,164 9,472 692 9.278 8,600 678 806 446 62 384	2 - 2 - 6 6 - 4 4 - 2	28 18 18 10 1 173 161 12 156 144 12 17 6	1,597 1,073 1,082 524 45 6,552 6,357 195 5,560 5,397 163 992 164 9	1,158 577 600 581 44 6,037 5,852 185 5,095 4,919 176 942 2217 23	66 30 31 36 5 280 261 19 225 206 19 55 14 1	49 24 25 25 4 191 178 13 156 143 13 35 13
Sherman	384 784 518 266 356 150 472 724 4	42 402 906 266 640 344 166 370 1,630 64 628	42 400 900 266 634 344 165 368 1,622 60 624	2 - 2 6 4 4		2 14 44 18 26 16 24 32 92 2 52	40 388 860 248 612 328 142 338 1,538 62 576	2 2	6 11 2 9 5 5 11 27 2	8 145 443 297 146 188 48 183 471 5	19 165 355 115 240 204 59 179 679 18 362	1 8 18 5 13 9 3 15 47	1 6 11 3 8 6 2 12 35
PENNSYIVANIA	248,654	247,004	244,676	2,190	34	18,336	227,924	744	4,116	119,235	119,387	6,147	4,721
White Nonwhite	223,036 25,618	221,388 25,616	219,448 25,228	1,826 364	24 10	14,368 3,968	206,380 21,544	640 104	3,405 711	110,574 8,661	110,723 8,664	5,019 1,128	3,889 832
Adams Allegheny- White Nonwhite- Pittsburgh- White Nonwhite- Mount Lebanon (trp.) 13 14 Wilkinsburg- Betheu- Braddock- White Nonwhite-	1,140 39,264 35,532 3,732 24,992 21,990 3,192 1,514 1,618 1,198 4 884 712 172	1,162 36,440 32,762 3,676 14,748 11,984 2,764 1,286 628 260 546 278 170 108	1,130 36,292 32,656 3,636 14,700 11,962 2,738 1,274 398 628 260 544 270 166	32 140 98 42 48 22 26 12 - - 2 8	16611111111111111	46 2,708 2,160 2,160 348 1,244 856 388 102 24 64 16 32 34 18 16	1,116 33,684 30,580 3,124 13,490 11,118 2,372 1,184 374 564 244 512 244 152 92	48 42 6 14 10 4	13 652 536 116 347 261 86 27 3 2 2 2 10 8 8 3	450 17,855 16,273 1,552 9,563 8,497 1,086 906 394 472 369 66 205 243	456 16,801 15,236 1,565 6,223 7,037 1,196 647 294 371 163 139 172 140	16 829 658 171 419 285 134 28 10 19 8 10 5	10 668 539 129 326 231 95 25 10 16 7 9
Brentwood	- 4 2 2 - 2 - 4 1,788 994 952 42	268 404 474 346 128 354 198 374 284 248 228 20	268 400 472 344 128 350 198 370 284 246 226 20	4 2 2 2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2	18 22 54 26 28 28 6 16 22 20 18 2	250 382 420 320 100 322 192 358 262 226 208	4 1 2 2	1 6 11 5 6 7 2 7 1	53 72 80 64 16 30 60 69 414 314 286 28	100 153 193 143 50 107 154 174 150 130 99	6 9 11 6 5 10 8 10 12 6 3 3	579458589532
McKees Rocks	46 	286 284 256 508 174 290 298 340 13,256 12,944	284 284 256 508 174 286 296 338 13,204 12,900	2 	44	10 10 20 22 28 26 14 20 856 800 56	268 274 236 486 146 264 284 320 12,382 12,126	8 - - - - - 18 : 16 -	17 5 7 4 2 - 7 2 167 158 9	62 49 55 77 34 85 41 39 4,246 3,974 272	205 160 129 153 83 167 119 123 4,492 4,353	6 2 2 9 4 4 3 8 220 212	6 2 2 8 4 3 3 5 183 175 8

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) By place of residence deaths By place of residence by place of Total births Attendant1 Birth weight³ AREA AND COLOR by place of occur rence by place of occur-Under 28 Under resi-dence Total Physician in hospital² Physician not in hospital 2,500 2.501 l year Not stated deaths Midwife days grams or less PENNSYLVANIA -- Continued 118 312 52 32 20 30 23 11 12 8 16 Armstrong--58 9 2 7 Aliquippa----602 148 366 438 18 3,270 1,002 White --518 152 9 7 11 55 32 108 58 58 58 58 45 31 Nonwhite --34 38 4 184 74 316 120 4 12 5 10 1 33 25 88 50 38 61 30 31 23 3,096 944 4,848 1,784 872 340 2,937 1,131 1,060 429 2,908 1,394 2,082 728 10 21. 67 28 39 60 25 35 24 14 78 4 74 18 6 3,290 4,432 2,388 2,044 3,386 2,620 5,168 1,908 3,260 2,694 1,314 5,090 1,904 3,186 2,672 1,306 1,366 Berks Reading Reading Balance of county Reading Balance 3,064 2,480 1,188 1,292 1,254 1,806 1,839 1,179 660 666 1,514 1,638 984 654 603 Altoons-----Balance of county-----1,960 169 1,791 1,078 288 131 7,846, 358, 7,488, 2,676 18 96 155 5,568 224 32 486 1,758 20 135 49 9 40 95 36 59 6 18 47 6 41 19 112 34 7 76 30 46 5 14 33 5 28 4 92 43 5 38 76 27 49 3 18 28 22 Bristol-----1,643 999 121 Balance of county-----2,066 4,500 3,436 1,064 2,172 4,388 1,350 3,038 168 2,068 4,068 1,234 2,834 156 22 8 14 2 8 6 2 4 26 12 14 2,034 832 1,202 .Tohnstown-----3,022 Balance of county----12 78 35 515 932 1,824 434 1,390 591 30 633 State College ---436 1,396 2,236 2 Balance of county----74 61 13 1,851 1,645 96 84 12 133 108 25 15 7 8 10 12 9 28 28 16 14 4.650 258 174 258 174 Coatesville----9 5 4 6 10 9 1 71 64 7 13 40 16 24 White-84 344 406 310 96 3,642 3,278 Nonwhite --Phoenixville----394 337 280 88 3,386 3,070 316 778 1,634 1,352 282 48 42 6 14 25 Balance of county----Whitez Nonwhite --830 281 729 1,914 278 1,636 1,892 278 1,614 22 20 Balance of county----15 14 9 1 2 6 29 9 15 15 5 2 8 38 542 1,072 58 76 20 12 44 110 30 80 166 26 140 380 272 108 Balance of county---Bloomsburg-----Balance of county----548 504 1,686 380 1,306 2,710 8 5 24 33 4 29 9 29 36 5 31 90 74 16 57 45 12 2 1,314 2,728 346 2,382 4,796 4,108 8 16 1.682 346 2,364 4,724 4,046 678 42 130 2,238 4,406 3,826 580 16 826 2,402 2,171 231 1,282 1,107 2.874 67 50 17 32 18 14 6 3 29 6,898 White-Nonwhite ---16 10 1,882 1,854 White----Nonwhite-56 40 16 964 Steelton--152 74 2,298 White-18 166 Nonwhite --10 42 31 2,424 50 Balance of county-760 2,474 42 18 24 16 11,560 4.766 9,332 8,338 994 149 127 22 43 23 20 21 11 5 4 281 219 886 704 182 222 90 132 4.024 185 34 41 21 20 32 White-1,088 1,872 1,154 718 1,758 1,032 Nonwhite --111111111122 2,466 1,700 766 1,032 White----500 210 16 106 70 32 20 12 Upper Darby (twp.) 13 14_____ Haverford (twp.) 13 14_____ 162 140 22 185 3.904 White----Nonwhite--3,814 46 286 164 7,028 6,740 31 66 280 158 6,564 6,314 444 408 Balance of county----7,002 White-36

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	·		(Se	e headnote	at beginni	ng of table)	)		<b></b>	,			
				LIVE BIR	PHS						DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		В	irth weight	3	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
PENNSYLVANIA Continued													
Elk	1,004	966	964	-	_	56	910	-	19	293	338	19	13
Erie	6,192 5,468	6,036 3,374	5,974 3,368	58 6	_	442 248	5,590 3,126	4 -	99 63	2,431 1,690	2,503 1,564	133 85	104 65
Balance of county	724 3,276	2,662 3,532	2,606 3,492	52 32	- 6	194 260	2,464 3,264	4 8	36 68	741 1,819	939 1,980	48 107	39 75
Connellsville Uniontown	1,070 1,630	298 362	296 358	4	2 -	20 20	278 340	2	9 10	268 653	192 356	8 12	4. 7
Balance of countyForest	576	2,872 94	2,838 94	28	4.	220 12	2,646 82	6	49	898 23	1,432 52	87 1	64 
FranklinChambersburg	2,130 1,364	1,840	1,830	10 2		128 30	1,708 378	4 -	16	876 375	844 222	47 12	34 9
WaynesboroBalance of county	762 4	198 1,234	194 1,230	4. 4.	-	1.4 84	184 1,146	- 4	1 13	151 350	134 488	6 29	5 20
Fulton	264 848	254 718	254 710	- 9	-	18 46	234 672	2	3 9	85 387	109 422	7 15	7 13
Huntingdon	844	884	856	28	-	40	840	4	13	415	475	18	11
IndianaIndiana	1,228	1,672 248	1,668 248	4 -	-	96 12	1,570 236	6	26 3	678 78	778 149	<b>4</b> 0 7	<b>3</b> 2 5
Balance of county	1,228 1,054	1,424 1,016	1,420 1,010	4 6	-	84 60	1,334 956	6	23 14	600 515	629 561	33 17	27 14
JuniataLackawanna	32 5,306	302 4,536	270 4,522	30 12	-	24 324	276 4,208	2 4	8 77	74 3,304	162 3,205	7	4 82
Scranton	3,964 606	2,230	2,224 264	4. 2	-	172	2,056 250	2	40 9	1,930	1,654	70	48 6
DunmoreBalance of county	106 630	318 1,722	318 1,716	- 6	-	18	300 1,602	- 2	1 27	131	209	7 27	7 21
Iancaster	6,680	6,458	. 6,096	360	-	416	6,014	28	109	2,833	2,682	161	114 51
Columbia	4,338 490	1,510 244	1,506 240	4	-	136	1,368 228		5	1,205	896 194	63 9	8
Balance of county	1,652	4,704	4,350	352	-	264	4,418	22	65	1,386	1,592	89	55
Lawrence	2,642 1,942	2,532	2,518	12	2 2	160	2,368 964	4	49 21	1,104	1,120	45 16	37 11 1
Ellwood City (part)Ellwood City (total)	894 894	302 320	300 318	2	-	20	280 294	2	3	179 180	110	2	2
Balance of county	6 1,722	1,202	1,194 1,966	8 32	2	76 110	1,124 1,892	2 -	25 23	227 975	415 935	28 48	25 37
LebanonBalance of county	1,696 26	630 1.372	622 1,344	6 26	2	44 66	586 1,306	-	10	457 518	410 525	19 29	16 21
LehighAllentown	7,143 5,068	4,596 2,148	4,570 2,144	26 4	-	276 134	4,312 2,008	8 6	73 34	2,950 1,785	2,362 1,349	94 43	73 31
Bethlehem (part)Balance of county	2,080	1,946	502 1,924	22	-	26 116	476 1,828	2	5 34	57 1,108	171 842	10 <b>41</b>	7 35
Luzerne	6,348 3,068	6,098	6,074	24	-	440 106	5,648 1,280	10	106 15	4,426 1,422	4,581 1,047	162 <b>41</b>	115 31
Hazleton	1,428	1,386 588	1,386 588	-	-	54	534	-	5	603	404	12	10
Hanover (twp.)13 14 Kingston	922	72 328	70 326	2 2	-	26	70 302		6	70 376	119 278	1 4	3
Nanticoke	412	240 302	240 298	4	-	20 18	216 280	4 4	10	282 74	236 186	7 9	6 7
Plains (twp.) 13 14 Plymouth	-	106 146	106 146	-	-	4 6	102 138	2	7	303 79	113 190	5	1
Balance of county	516 2,838	2,930 2,564	2,914 2,554	16 1.0	-	204 166	2,726 2,394	4	58 40	1,217 1,329	2,008	81 76	53. 51
WilliamsportBalance of county	2,128 710	1,036 1,528	1,034 1,520	2 8	-	76 90	960 1,434	4	1 <u>4</u> 26	829 500	596 632	28 48	17 34
McKean	1,064	1,162	1,160	2	-1	76	1,086	-	36	572	637	34	28
BradfordBalance of county	674 390	326 836	326 834	2	-	30 46	296 790	-	26	263 309	234 403	16	13 15
MercerSharon	3,450 1,772	2,794 576	2,774 574	1.8	-	182 36	2,600 538	12	45 6	1,250 474	1,197 302	82 20	56 14
FarrellWhite	-	342 230	340 228	2	-	24 12	318 218	-	5 4	40 35	127 102	7 4	4 3
Nonwhite Balance of county	1,678	112   1,876	112 1,860	16	-	12 122	100	10	1 34	5 736	25 768	3 55	1 38
Miff]in	1,336	980 292	924 292	56	-	58 18	914 272	8 2	17 2	529 108	477 200	32 6	23 6
Balance of county	1,260 882	688 824	632 820	56 4	-	40 72	642 746	6 4	1.5 1.4	421 418	277 409	26 19	17 16
Montgomery	13,648	10,720	10,686	32	-	660	10,030	30	120	5,139	4,453	254	206
White	13,040	10,290 430	10,258 428	30 2	-	602 58	9,658 372	30	115 5	4,915 224	4,275 178	237	193 <b>1</b> 3
Abington (twp.) 13 14 Lower Merion (twp.) 13 14	3,688 3,828	1,028	1,026 706	2 2	-	40 58	984 648	4 2	14 9	791 1,103	439 554	32 25	27 24
Norristown	2,760	996 510	994 510	2	-	74 38	920 470	2 2	12 5	1,069 297	469 305	34 4	26 4
ConshohockenPottstown	1,742	270 646	270 642	4	-	24 56	246	2	2	46 453	152 331	3 23	2 18
Balance of county	724	6,562 342	6,538 340	22	-	370 14	6,174 328	18	72 9	1,380	2,203	133	105
MontourNorthampton	750 1,902	3,918	3,890	24	-	240	3,676	2	60 20	1,476	2,082	95 29	76 23
Bethlehem (part)Bethlehem (total)	32 32	1,064	1,062 1,564	-	-	92 118	970 1,446	2	25	260 185	757 463	39 18	30 14
EastonBalance of county	352 1,518	982 1,872	980 1,848	22	-	106	940 1,766	- 1	23	1,088	1,033	48	39

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) LIVE BIRTHS DEATHS Fetal By place of residence deaths By place of residence Total births by place of occur-Total deaths by place of occur-AREA AND COLOR Attendant¹ Birth weight³ Under Under resi-dence Total births 2,501 Total deaths Physician Physician 2,500 28 Not rence not in hospital Midwife year days in hospital² grams or less grams or more PENNSYLVANTA -- Continued 1,122 72 85 288 677 2,018 200 360 250 1,566 25 5 4 14 8 Mount Carmel 6 15 6 Sumbury------Balance of county-----22 14 1,208 78 40 170 24,458 19,403 5,055 134 216 1,435 722 711 3 19 68 2 50,720 34,302 16,418 45,666 29,286 16,380 164 902 451 451 3 360 4.664 25,168 1,118 White----Nonwhite--2,012 2,652 10 27,102 13,640 154 3 15 147 2,274 Potter
Schuylkill
Mahanoy City
Pottsville
Schenadoch
Tamaqua 426 3,062 138 390 2,822 126 236 3,036 42 248 59 3 7 2 12 2,381 142 49 1 9 3 15 4 1 46 530 160 162 2,072 52 22 18 142 760 73 55 1,329 327 211 179 1,522 144 47 Balance of county-----36 1,070 2,084 522 18 2 490 221 12 504 180 1,574 140 784 902 30 4 14 24 2 10 19 5 19 28 13 15 14 22 1 5 16 12 4 8 41 20 21 15 27 58 30 118 Tioga-----498 496 1,470 224 396 850 751 19 19 2 3 4 12 20 10 10 71 15 6 7 43 928 318 922 316 757 6 10 Balance of county-----610 606 574 518 282 4,420 582 274 4,116 540 244 85 17 8 9 51 Canonsburg-----174 3,390 172 3,344 14 208 2 46 54 1,179 125 1,526 10 Balance of county-----2,086 8 139 16 2 8 3 10 5 95 8 93 40 8 36 2,911 385 37 481 Westmoreland-----New Kensington-----130 12 3 10 3 . 4 15 83 Arnold-----4 10 12 2.066 Greensburg -----594 374 350 163 326 380 5,052 302 5,140 1,358 350 350 4,708 274 4,808 1,240 324 380 5,020 300 24 30 318 18 324 118 327 131 207 2,168 207 2,337 782 26 10 8 32 8 102 37 11 54 Wyoming-----268 32 8 142 55 18 69 4,972 1,326 York-----3.184 4 49 8 132 3,408 3,276 3,212 1,024 1,357 2 1,280 17,402 34 263 8,750 8,804 449 341 18,716 18,674 34 RHODE ISLAND 19,284 2 928, 17 788 246 325 724, 16 678 12 Bristol (town)13_____ 4 8 29 308 100 Bristol (town)¹⁵...

Balance of county...

Warwick...
West Warwick (town)¹⁵...

Balance of county...

Bristol (town)¹⁵...

Balance of county...

Balance of county... 412 83 612 168 76 52 40 156 100 56 956 59 12 4 13 37 13 24 23 11 14 43 24 19 502 2,102 1,100 502 2,094 1,096 998 1,940 1,000 940 651 6 1,002 278 263 15 118 212 202 10 92 12,044 11,474 570 6,877 6,718 12,024 11,456 820 740 80 374 60 116 72 20 163 150 13 55 6 21 15 2 8 3 6,418 6,263 155 2,832 619 922 517 425 237 20 18 Providence -----White ----159 3,367 965 Nonwhite--4,026 1,134 1,702 952 797 546 244 167 Pawtucket----Pawtucket
Woonsocket
East Providence (town)¹²
Central Falls
Central folls
Cumberland (town)¹²
Johnston (town)¹³
Lincoln (town)¹⁴ 480 420 28 12 20 6 24 88 100 392 280 121 135 346 156 388 1,532 1,430 2 50 74 301 301 520 197 148 364 126 136 348 483 121 2 - 2 3 1 47 22 4 5 11 27 9 18 North Providence (town)13_____ Balance of county 1,526 Westerly (town)¹³
Balance of county 1,424 264 18 246 2 -1,166 1,160 1,082

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	e headnote	at beginnii	ng of table	)		<u> </u>				
				LIVE BIR	THS						DEATHS	;	
				By place	of reside	nce			Fetal deaths		By place	of reside	ence
AREA AND COLOR	Total births		,	Attendant ¹		I	Birth weight	3	place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
SOUTH CAROLINA	59,996	60,276	48,984	2,804	8,312	5,298	54,608	370	1,218	19,514	19,617	2,107	1,217
White Nonwhite	34,222 25,774	34,546 25,730	34,052	354	128 8,184	2,458	31,970	118	436	10,993	11,202	817	579
Abbeville	434	474	14,932	2,450 18	38	2,840	22,638 420	252 4	782 8	8,521 172	8,615	1,290	638
White Nonwhite	204 230	258 216	256 162	2 16	38	28 22	228 192	2 2	1 7	99 73	125 83	7	7 7
Aiken White Nonwhite	1,284 794 490	2,068 1,456 612	1,794 1,438 356	48 12 36	224 6 218	146 102 44	1,916 1,348 568	6 6	27 17	471 245	599 343	55 25	30 17
Allendale White	270 86	256 70	134 70	2	120	16	234 66	6	10 2	226 97 35	256 115 43	30 8 1	13 5 1
Nonwhite	184 2,384	186 2,100	64 1,956	2 60	120 84	12 186	168 1,906	6 8	2 36	62 761	72 803	7 65	4. 33
White Nonwhite Anderson	1,894 490 2,020	1,628 472 912	1,608 348	14 46	6 78	130 56	1,496 410	8	18 18	552 209	587 216	38 27	25 8
White Nonwhite	1,660 360	696 216	878 696 182	14 - 14	20	82 58 24	828 638 190	2 2	11 5 6	475 354 121	278 182 96	23 12 11	15 10
Balance of county	364 234	1,188 932	1,078	46 14	64 6	104 72	1,078	6 2	25 13	286 198	525 405	42 26	5 18 15
Nonwhite	1.30	256	166	32	58	32	220	4	12	88	120	16	3
White Nonwhite	434 162 272	376 122 254	224 122 102	8 - 8	144 - 144	34 12 22	338 110 228	4. - 4.	6 1 5	142 59	161 71	15 1	8
BarnwellWhite	378 168	472 258	298 250	48 4	126	28 20	442 236	2 2	6 2	83 106 37	90 140 59	14 19 9	8 14 8
Nonwhite Beaufort	210 1,440	214 850	48 540	44 12	122 298	8 66	206 780	4	4 30	69 250	81 280	10 50	6 25
White Nonwhite Berkeley	872 568 762	294 556 1,018	294 246 628	12 12	298 368	16 50 82	276 504	2	12 18	99 151	108 172	28 22	17 8
White Nonwhite	196 566	418 600	412 216	2	364	20 62	926 396 530	10 2 8	22 1 21	258 87 171	287 94 193	32 6 26	16 4 12
CalhounWhite	218	298 56	78 54	18 2	202	28 6	268 50	2	14 2	73 23	108 39	9	4
Nonwhite	216 6,716	242 6,366	24	16	202	22	218	2	12	50	69	9	4
White Nonwhite	4,130 2,586	3,808 2,558	5,904 3,790 2,114	52 8 44	386 6 380	560 232 328	5,798 3,572 2,226	8 4 4	88 28 60	1,860 926 934	1,751 870 881	174 77 97	112 61 51
CharlestonWhite	4,916 2,826	1,844	1,720 730	22	90	184 34	1,658 700	2	36 11	1,289 662	926 415	60 20	39 15
Nonwhite	2,090	1,110 4,522	990 4,184	20 30	90 296	150 376	958 4,140	2 6	25 52	627 571	411 925	40 114	24 73
White Nonwhite Cherokee	1,304 496 808	3,074 1,448 808	3,060 1,124 794	6 24 10	290	198 178 132	2,872 1,268 676	4 2	17 35 26	264 307 254	455 470 287	57 57	46 27
White Nonwhite	542 266	552 256	548 246	2 8	-	88	464 212	-	15 11	199	208	32 21 11	22 16 6
White	716 354	764 382	580 382	14	170	78 32	680 <b>34</b> 8	6 2	11 6	277 151	318 165	33 12	19 10
Nonwhite	362 698	382 760	198 720	. 24	170	46 66	332 690	4	5 24	126	153	21	9
White Nonwhite	292 406	402 358	398 322	4 20	12	34 32	368 322	- 4	8	217 116 101	328 195 133	48 10 38	29 7 22
ClarendonWhite	838 146	848 160	238 150	10 4	598 6	46 6	796 154	6	24 2	271 85	278 90	33 6	16 4
Nonwhite Colleton White	692 746 342	688 698 286	88 454 280	18	592 220	40 62	642 636	6	22	186 247	188 262	27 17	12
Nonwhite Darlington	404 1,268	412 1,280	174	1.8	216 56	16 46 134	270 366 1,144	- 2	18 25	136 111 460	140 122   541	6 11 69	3 3 27
White Nonwhite	554 714	582 698	578 600	2 42	2 54	38 96	544 600	2	5 20	233	292	18 51	9 18
DillonWhite	892 314	950 400	624 372	56 20	268	82 26	862 374	6	22	238 106	309 146	44 11	22 4
Nonwhite Dorchester	578 450	550 578	252 318	36 78	260 180	56 50	488 - 526	6 2	18	132	163	33	18
White Nonwhite	154 296	280 298	268 50	8 70	4 176	20 30	260 266	2	2 14	84 94	96 1.02	21 7 14	10 4 6
EdgefieldWhite	356 28	464 124	146 114	218	100	28	430 118	6	5	1,20 45	171 80	15 4	8 8
Fairfield	328 512 116	340 558 142	32 234 140	208	100 320 2	22 42 8	312 508 132	6 8 2	4 26 7	75 163 56	91 200	11 22	, 6 7
Nonwhite	396 2,316	416 2,166	94 1,720	2 174	318 270	34 228	376 1,928	6	19	56 107 884	72 128 788	19 112	1 6 63
White Nonwhite	1,170 1,146	1,062 1,104	1,040 680	22 152	270	96 132	966 962	10	11 22	454 430	386 402	43 69	31 32
FlorenceWhite	1,742	676 362	574 360	36 2	66	78 28	596 334	2	9	608 3 <b>2</b> 5	283 129	33 16	22 13
Nonwhite Balance of county	708   574   136	314 1,490 700	214 1,146 680	34 138 20	66 204	50 150 68	262 1,332 632	8	5 24 7	263 276 129	154 505 257	17 79 27	9 41 18
Nonwhite	438	790	466	118	204	82	700	8	17	147	248	52	18 23

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Mari				(See	headnote a	at beginnin	g of table)							
March   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   Property   P					LIVE BIRI	ES						DEATHS		
ACED ACT COURT   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary					By place	of reside	nce		•	deaths		By place	of reside	nce
Secret Libertine	AREA AND COLOR	births		I	ttendant1		Р	irth weight	3	place	deaths		,	TT2
Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secr	!	of occur-		in	not in	Midwlfe	grams	grams		resi-	of occur-		1	28
State	SOUTH CAROLINA —Continued													
Secretary   1.5	Georgetown													
Cressroil-1-	Nonwhite	632	622	21.8	68	336	60 448	558 4,942	4 28	33 95	151 1,677	163 1,655	18 158	12 108
Balance of county	Nonwhite	1,310	1,222	1,170	36	14	152	1,054	16	33	423	438	69	39
## Palance of county	White	2,612	1,260	1,258	2	-	104	1,152 626	4	27 16	838	422 239	29 33	26 17
Company	White	1,828	2,936	2,934	2	-	192	2,736	8	35	416	795	60	43
Shifts				1	ļ	l	80	906		22	470	418	40	28
Rainner of country   Rominter   204   265   266   1	Nonwhite	832 374	346	302	22		40	304		17	203	190	30	20
Balanes of county   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	White	804	246	246	-	-	18	228	_	2	209	82	3	3
Martino	Balance of county	80	• 596	564 390	16 4	14	44 22	550 374	-	9	136 58	268 146	7	5
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.	Eampton	494	444	314	80		20	420		8	161	178	14	8
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.	Nonwhite	346	286	158	78		6	276		7 57	100 495	106 493	10 76	4. 50
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	White	1,430 674	1,374 664	1,366 442	6 - 26	194	80	1,284 576		31	165	159	44	23
Marian	Wbite	50	84	84		-	8	76	i -	2	42	51	3	3
Marchite	Kershaw	772	832	640	76	ļ.	64	764	4	19	273	300	39	21
Marten	Nonwhite	334	342	158	68		30	308	4	11.	135	146	23	9
Mitte	White	606	604	598	6	-	60	538	6 2	표	185 98	207 109	14 20	10 12
Lee	LaurensWhite	772 448	912 554	548	2	4	50	504	-	7	220	243	12	5
Nonhitten	Lee	506	578	262		278	44	532	2		162	200	32	17
Marticle	Nonwhite	384	422	1,262	104	272 96	34 96	388 1,358	16	26	100 297	457	28 37	14 21.
Mitte	Nonwhite	166	308	136	70		48	252	8	8	70	107	20	11
Marion	White	' -	68	68	1 -	-	2	64	2	_	21	29	-	-
Marlboro		1,020			28									
Non-hite	Nonwhite	552	480	244		204	56	422	2	15 22	174 338	188 344	27 59	14 30
Nonwhite	White	350 458	358 460	320 184	1.90	86	38	418		20	1.92	190	45	21
Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Consection   Con	White	456	358	358	-		14	344	-	2	160	183	3	3
Crangeburg	Oconee	838	904	874	6	24	68 62	836 744	-	14 12	286 243	310 263	29 24	12
Nonwhite	Nonwhite Orangeburg	124 1,894	98 1,788	81.2	436	530	1.38	1,612		38	634	663	87	52
White	Nonwhite	1,262	1,252	31.0	406	526	1.12	1,102		35	386 301	403 127	70 1.3	38 10
White	White Nonwhite	570 340	168 120	164 64	4 16	40	10 12	158 104	4	5	152	53	9	4 6
Pickens	White	62	368	338	26	4	16	352	_	2	99	186	1.3	10
White			1,016	968	48	-	92	916	8	12	265	310	. 33	23
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.	White Nonwhite	646 102	872 144	11.0	34	-	24	11.6	4	1	37	38	6	20 3 77
Columbia	White	3,876	2,730	2,728	2	1 -	232	2,490	8	25	1,485	793	56	44 33
Nonwhite 1,914 1,198 1,130 34 26 228 964 6 41 435 320 40 19  Balance of county 1,050 2,210 1,994 24 184 242 1,980 8 34 862 465 61 29	Columbia	5,164	2,698	2,628 1,498	36 2	26	352 124	2,336 1,372	10	56 15	1,589 1,154	902 582	73 33	48 29
	Nonwhite Balance of county	1,914	1,198 2,210	1,994			242	964 1,960						19 29 15
Nonwhite 424 980 764 24 164 134 842 4 24 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 531 252 38 14 5	Nonwhite	424	980	764			134	842	4	24	531	252	38 11	1 <u>4</u> 3
White 14 128 114 14 - 4 124 - 4 48 85 2 2 1 Nonwhite 162 180 20 26 132 14 160 6 10 49 60 9 1	White	14	128	114	14	-	4	124	-	4	48			1

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	7		(Se	e headnote	at beginni	ng of table	)						
				LIVE BIR	PHS						DEATHS	1	
				By place	of reside	ence			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		F	irth weight	3	by place	Total deaths			
	of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deauhs	Under 1 year	Under 28 days
SOUTH CAROLINA Continued													
Spartanburg	3,152	3,482	3,310	162	_	286	7 150						
WhiteNonwhite	2,234	2,474	2,446 864	26 136	-	174	3,152 2,274	26	39 29	1,127 826	1,218 899	100 62	61 42
Spartanburg	2,700 1,914	956 558	898 558	54	-	112 88	878 850	18 18	10 7	301 746	319 418	38 38	19 27
Nonwhite Balance of county	786 452	398 2,526	340	54	-	46 42	506 344	12	3 4	533 213	263 155	23 15	19 8
White Nonwhite	320 132	1,916 610	2,412 1,888	1.08 26	-	198 128	2,302 1,768	26 20	32 26	381 293	800 636	62 39	34 23 11
SumterWhite	2,628 1,406	2,588 1,368	1,918	82 80	580	70 198	534 2,352	6 38	6 64	88 <b>54</b> 7	164 611	23 78	50
Nonwhite	1,222	1,220	1,362 556	2 78	576	110 110	1,262	18 20	16 48	195 352	232 379	28 50	20 30
White Nonwhite	1,324 808	840 620	762 618	-	76	74 48	748 558	18 14	17 9	291 130	233 117	23 15	15 12 3
Balance of county	516 1,304	220 1,748	1,156	80	74 504	26 124	190 1,604	4 20	8 47	161 256	116 378	8 55	3 35
White Nonwhite	598 706	748 1,000	744 412	2 78	2 502	40 84	704 900	4 16	7 40	65 <b>1</b> 91	115 263	13 42	8 27
Union	720	692	640	10	42	80	608	4.	12	233	259	17	8
White Nonwhite	468 252	446 246	446 194	10	42	42 38	402 206	2 2	8 4	146 87	167 92	8	5
WilliamsburgWhite	1,124 318	1,134 300	426 260	66 38	638 2	76 10	1,048 290	10	52 2	324 98	356 104	60 5	41 5
Nonwhite	806 1,930	834 1,950	166 1,794	28 24	636 124	66 186	758 1,758	10	50 35	226 543	252 594	55 49	36 21
White Nonwhite	1,214 716	1,270 680	1,262	4 20	4 120	82 104	1.186 572	2 4	20 15	326 217	383 211	23 26	12
Rock HillWhite	50 -	836 542	786 542	2	44	76 22	758 520	2	12 4	84 56	197	) 13 5	6 2
Nonwhite Balance of county	50 1,880	294 1,114	244 1,008	2 22	44 80	54 110	238 1,000	2	8 23	28 459	72 397	8 36	4 15
White Nonwhite	1,214	728 386	720 288	4 18	4 76	60 50	666 334	2 2	16	270 189	258 139	18	10
SOUTH DAKOTA	17,956	18,000	17,822	46	96	1,040	16,850	110	275	6,311	6,297	18 413	277
White	16,780	16,762	16,670	40	44	964	15,764	34	241	5,973	5,935	337	248
Nonwhite	1,176	1,238	1,152	6	52	76	1,086	76	34	338	362	76	29
ArmstrongWhite		-			-	-	-	-			-	- 1	-
Nonwhite	-	104	102	- 2	-	4	100		- 2	- 19	- 48	- 4	- 4
Beadle	748 740	502 312	488 308	2 -	12 4	20 6	480 306	2	16 14	209 198	173 125	11 6	10
Balance of countyBennett	8 60	190 80	180 76	2	8	14 8	174 68	2	2 4	11	48 34	5 2	5 5 1
White Nonwhite	56 4	54 26	52 24	-	2 2	6 2	46 22	2 2	2 2	12	20	1	î
Bon Homme	120 560	190 528	188 526	- 2	2	8 22	182 504	- 2	4 8	65 125	81 130	2 6	2
BrownAberdeen	1,062	922 640	920 640		- 1	74 46	848 594	-	15 9	321 271	299 190	21	1.6
Balance of county	2	282	280	- 1	-	28	254	-	6	50	109	11	9 7
BruleBuffalo	174 4	184 62	184 58	-	-	10	174	-	5	70	64	2	2
White Nonwhite	- 4	28 34	28	-	2	6 2	56 26	-	1	-	15 4	3 -	1
Butte	274	220	218 86	-	2 -	12	30 206	2	2	71	11 85	3 5	1
Charles Mix	394	358	356	-	-	6 24	80 332	2	3	10 97	33 120	4 6	4 4
Clay	204	162 204	162 204	-	-	1.6	158 188	-	1 5	₹ 102	72 1.15	3 6	3 5
Watertown	762 762	468 344	468 344	-	-	10 20	448 334	-	3	237 217	183 134	7 4	5 3
Balance of county	- 88	124	124 166	-	4	10	114 160	- 6	- 3	20 38	49 60	3 7	2
White Nonwhite	72 16	1.06 66	106 60	_	- 4	4 2	102 58	- 6	- 3	28 10	38 22	1 6	1 2
Custer	6	92	86	6	-	14	78	-	2	30	48	i	-
Mitchell	774 774	364 262	364 262	-	-	24 20	340 242	-	6 5	250 238	168 139	2 2	2 2
Balance of county	230	102 222	102 222	-	-	12	98 210	-	1	12	29	- 6	5
Dewey	112 134	176 222	174 220	2	- 2	10	166	-	4 5	41 31	69 51	4 6	4 5
White Nonwhite	132	116	116 104	-	2	4.	112	-	1 4	8 23	34	2 4	2
DouglasEdmunds	60 112	98 160	98 156	-	- 4	4 8	94 152	-	2	29	40	2	3 2 2
Fall RiverFaulk	288	216	216	-	-	12	202	2	z	51 203	56 130	3 2	3 2
GrantGregory	218 150	248	246 182	2	- 2	10	238	-	1	25 70	43 95	5	3
Haakon	56	78	76	2	-	14 4	168 74	2	6 1	55 19	71 28	5	3 -

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Second				(Se	e headnote	at beginni	ng of table	)						
The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The	;				LIVE BIR	TES						DEATE	s	
All All Color					By place	e of reside	ence			deaths	ļ	By place	e of reside	ence
SOUR BOOKS - Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Property   Personal Pr	AREA AND COLOR	births			Attendant ¹		] [	Birth weight	3	place		-		
Decide		of occur-		in	not in	Midwlfe	grams	grams		resi-	by place of occur-		1	28
Decide	SOUTH DAKOTA CONTINUED				<del> </del>	<del> </del>	<del> </del>		<del> </del> -	<del> </del> -			ļ	
Backer		. ,,	1.0		Ì				ļ					1
	Hand	166	198	198	ſ	-	12	186	] =					3
Second	Harding	-	60	60		-	4		l'				2	1
Second	Hutchinson				1	_					130	100		7
Second					- 2	-	4	50	- 1	2	6	23		1
Taggetts		118	100	100	-	-	4	96	-	1 -1	42		3	3
December   Side   468	Kingsbury	176	238	238	-	1	2	236						2
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	Lawrence	554	456			-					116	116	2	2
	Lyman					-	14	264	2	3	112	130	10	
Sheehall				170	2	-	8	164	-		29	76	-	
New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New   New														
Milton					-	-			_	4	159			
Micros   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   School   S	White	- 1	48	48	-	-	2	46			1.5	43	6	1
Balanes of country	Miner	- 1								3	7	28	6	1
Ballane of County						-	108	2,162	2	29	984	671	45	32
Purnispido		136	476	474	2	- )	12	464	- 1	1	100	156		
Table   1.68	Pennington	1,516	2,312	2,300	6 ]	2 ]	182	2,122					- 1	
Section   1.58	Balance of county	58	454									266	47	32
Selection					-		4	148	- [	2 }	57	59	i (	Ţ
Shancon   White		242	304	302		- 1	16	288	- ]	3	110	1.20	9	5
Stanty			300	276	-	20	12	258	30	5				
Spinich		292			-	20							2	s
Sully	Spink					6	8	218	4	4	129	122	- 1	
Market	Sully				2	-	- 1		-	4	11	24	5	ı
### Bright		162			-	4		136	- 1	3	62	52	- (	
Turner	Nonwhite		118 [	106	-	4		96		2 \	59			ī
Multiple	Turner		238	238	- 1	-	6	232	2	5 4				5
Name	Walworth					- [			- 1	5		110		-
Montrion		16			-	8	2 ]	28	14	1	9	18		-
Mitte				10	-		-1	8		2	6	12	2	_
Monthite	Ziebach		92	88	-]		6	84		3				
### TRIDESSEE   64,224   65,152   78,662   2,232   2,010   6,910   76,016   226   1,372   33,057   31,805   2,516   1,764		4			-							7	1	-
White	TENNESSEE	84,224	83,152	78,682	2,232	2,010	6,910	76,016	. 226	1	ſ		1	
Anderson							4,446 2,464				26,124 6,933	25,062	1,706	1,267
Bedford	Anderson					6	}	_			1	-	1	
Nonwhite	White					- 1		424	-	5	21.5	242	4	2
Bledgoc	BentonBenton						6 }	70	-	1	34	37	-	-
Bradley	Bledsoe	184	182	150	26	4	10	170	ž	4	54	64		
1,020	Bradley	1,020	906	894	6	4 (			2					
Campon	Balance of county	1,020							- 2		195	154	17	12
Carroll——————————————————————————————————	Campbell				26		50	600		10	260	267	30	19
Nonwhite	Carroll	354	428	392	14	18	32	396	- 1	7	196	254	10	
Carter———————————————————————————————————					14									
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	Carter				1				4				Į.	
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect	Balance of county	8	598	592	4 ]				- 4			90	3	2
White	Thester	134	142 ]]				- ac	194	-1	3	41	75	4	2
Clathorne			104 (	100	4		8	96	-1	-	36	65	2	2
Socke	Claiborne	114	410	366	1.0	30	22	388	-	4	141	217	12	8
	Cocke					32								

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Cresistent				(See	e headnote :	at beginnır	ng of table)	1			,			
All					LIVE BIR	THS						DEATHS	,	
## Arthroping   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part					By place	of reside	nce			deaths		By place	of reside	nce
## CENTRE   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Continual   Contin	AREA AND COLOR	births			Attendant 1		В	irth weight ³	3	place	deaths			
Content		of occur-		in	not in	Midwife	grams	grams		resi-	of occur-		1	28
Considerate	TENNESSEE — Continued													
Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Cont	Confee													13
Camberland   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950   950	White	84	184	168	16	-	12	172	-	1	86	123	5	5
Machine	Cumberland	534	460	426	50	12	36	424	-	5	160	145	13	177
Reference   1,148   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589   1,589	White	7,744	7,358	7,358	-	-	486	6,828	44	103	3,350	2,529	167	120
Remarks of source   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   Park   P	Nashville	9,326	4,588	4,572		2	484	4,080	24	72	2,987	2,151	138	99
Decelur	Nonwhite	2,142	1,932	1,916		2	268	1,660	4.	39	840	846	61	39
Dickson	Decatur	8	158	152	2	4	12	144	2	3	74	92	5	
Mate														
Total Color						22								17 14
Malacos of country  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Minter  Mi	Nonwhite	136	132	74	34		10	122	-	2	60	62	6	10
Salace of county	White	590	214	212	2	-	30	184	-	1	169	111	9	8
### Partires	Balance of county	30	336	304	14	16	22	314	-	5	118	191	10	26
Part Permachin							2		2	1		84	5	23
State	Franklin	238	350	346	-	4	32	314	4	13	72	117	21	14 11
## Contact	Gibson													21
White		652	596	588	8	-	44	552	-	8	342	396	17	12
Gratinger   Southest   122   116   84   12   12   104   - 2   55   61   3   3   3   3   3   3   3   3   3			420		18	16	34	386	-	9	229	272	1.5	12
Greenes									-					7
						20			-	9			35	25
White					-									5
Ramilton	Nonwhite		30	30	-				- /					1
White	-	-		272	-	-	18	252			39	78	5	4
Chattanoga	White	4,816					278			50	2,342 1,766			129 79
Relance of county	Chattanooga					8		2,982						50 82
Hancock	Nonwhite	1,366			14									32 50
White	Hancock	136	178	118	30	12	16	162	-	3	48	68	2	47
Hardin	White	114	194	186	8	-	8	186	- 1	2	228	137	3	7 2
Hawkins													1	6
White	Hawkins	272	632	522	100	10	52	580	-	7	158	266	18	11
Henry	White	142	120	102	18	-	14	106	-	2	80	94	6	18
White	Henderson	356	296	278	8		26	268	2	3	125	155	6 (	12
Hickman————————————————————————————————————	White	390	334	332	2	-	14	320	- 1	5	247	234	5	4
Humphreys	Hickman	66	222	208				200	- 1		70	122		1
Jefferson	Humphreys	180	254	250		-		244	- i	3	78	113		5
Knox						-				3				12
White   5,716   5,006   4,948   48   8   350   4,652   4   78   2,227   1,776   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116   116						-								5
Knoxville	White	5,716	5,006	4,948	48	8	350	4,652	4.	78	2,227	1,776	116	106 97
Nomwhite 60 588 534 50 2 86 502 - 16 104 248 19 Belance of county 1,370 2,918 2,918 32 6 190 2,724 4 42 1,079 848 68 1  Leke 258 290 164 90 36 26 264 - 7 54 80 14  White 190 218 156 54 8 18 200 - 3 30 53 8  Norwhite 68 72 8 36 28 8 64 - 4 24 27 6	Knoxville	4,980	2,724	2,650	68	4	250	2,474	-	53	1,423	1,205	68	55 46
Leke     258     290     164     90     36     26     264     -     7     54     80     14       White     190     218     156     54     8     18     200     -     3     30     53     8       Norwhite     68     72     8     36     28     8     64     -     4     24     27     6	Nonwhite	60	588	534	50	2	86	502	-	16	104	248	19	40 9 51
Nonwhite 68 72 8 36 28 8 64 - 4 24 27 6	Lake	258	290	164	90	36	26	264	-	7	54	80	14	3
									-					2 15
	White	240	258	218	34	6	16	242	-	6	118	141	7	6 12
Lawrence	Lawrence	648	670	654		6	40	628		8	226	254	10	7 4

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

				LIVE BIRI	'es						DEATHS		
	7	<u>-</u>							Fetal. deaths		Pre place	ee madda	
	Total	<del></del>	T		of reside			)	Ъу	Total	ву рисе	of reside	nce
AREA AND COLOR	births by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	place of resi- dence	deaths by place of occur- rence	Total deaths	Under 1 year	Under 28 days
TENNESSEEContinued													
,	590	536	51.6	16	4	50	482	4	11	252	250	20	١,
IdncolnWhite	480	456	446	10	-	36 14	420 62	4	4	217 35	21.7 33	15 5	1
Nonwhite	110 422	80 532	70 524	6	4 2	38	492	2	i	157	201	12	
McMinnMcMairy	814	742	732 332	4 12	2	46 22	692 322	4	12 8	254 94	287 164	25 12	
Macon	170 198	344 230	230	_	] -	18	212	-	3	105	` 128	5	<b>l</b> .
Madison	1,672 936	1,540 804	1,252	40 2	242 6	90 40	1,446 762	2	23 10	727 507	617 400	49 21	
White Nonwhite	736	736	456	38	236	50	684	2	13	220	217	28	:
Jackson White	1,470 930	814 444	726 442	14	74	60 26	752 416	2 2	`13	564 404	380 243	25 14	
Nonwhite	540	370	284	14	72	34	336	-	7	160	137	31	l
Balance of county	202	726 360	526 354	26 2	168	30 14	694 346	2	10	163 103	237 157	24 7	]
White Nonwhite	196	366	172	24	164	16	348	2	6	60	80	17	J
		450	442	1.2	4	30	428	_	6	137	200	9	
Marion	322 300	458 300	290	4	6	28	272	_	3	200	204	4	
White	250	252	252 38	- 4	- 6	22	230 42	] -	3	179 21	181. 23	2	
Norwhite	50 878	48 930	814	70	42	98	830	2	19	398	412	27	] :
White	672	708 222	690 124	1.0 60	8 34	62	646 184	2	16 3	281 117	274 138	18 9	-
Nonwhite Columbia	206 810	340	292	28	20	50	288	2	7	247	180	16	] :
White	654	250	248	2 26	20	26 24	224 64	2	5 2	177 70	111 111	10	
Nonwhite Balance of county	156 68	90 590	522	42	22	48	542	-	12	151	232	n.	
White	18	458	442 80	8 34	8 14	36 12	422 120	_	11	104 47	163 69	8	
Nonwhite	50 10	132 88	78	-	10	8	80	-	4	33	49	6	
Monroe	570	554	526	12	14	28	526	-	7	189	199	12	l
Montgomery	1,086	1,106	986	30	82	70	1,036	-	24	384	388	47	3
White	826	816	806	4	4	42 28	774 262	-	12	281	273 115	28 19	2
Nonwhite Clarksville	260 1,042	290 618	180 542	26 20	78 52	44	574	F	21	292	211	27	1
White	818	442	440	-	2	28	414 160		11	208	132 79	16 11	,
Nonwhite Balance of county	224 44	176 488	102 444	20		16 26	462		3	92	177	20	]
White	8	374	366	4	2		360 102		1 2	73 19	141 36	12	
Nonwhite	36 2	114 54	78 52	6 2		12	102 54		í	17	31	ı	
Morgan	42	292	266	20	6		256		6	66	94	13	
Obion	620 522	476 394	448 386	16		30 18	446 376		5 4	303 260	298 251	10	
Nonwhite	98	82	62	8	10	12	70	-	ĺ	43	47	4	
Overton	316 128	298 96	284 96	6	6	18	280 92		6	134 43	136 49	8	l
Pickett	2	80	78	] 2	-	8	72	-	-	1.9	35	3	
Polk	394	294	280	-	12	26	266	2	9	1.06	105	10	Ì
Putnam	71.6	636	620		6		586			230	247	1.7	:
Rhea	288 1,284	396 896	340 884			30 70	366 826		4 9	105 286	141 298	7 26	1 :
Robertson	506	562	556			1	526		11	21.6	264	10	
White Nonwhite	396	468 94	464 92	4	:   -	26	442 84	:  -	8 3	161 55	197 67	1 1	
Rutherford	1,630	1,548	1,528		. 6	122	1,426		23	441	394	46	
White Nonwhite	1,344	1,274 274	1,268				1,192				304 90	37	
Murfreesboro	886	556	548	:  6	: 2	48	508	-	7	259	154	17	
White	678	424 132	422 126				398			191	105 49	12	
Nonwhite Balance of county	208 744	992	980		3 4	74	916		1.6	182	240	29	[
White	666	850	846				794 124		11 5		199 41	25	
Nonwhite	78 490	142 374	134				342				171	16	
•				l	l.	١,,,			١.	45	.,	7	
Sequatchie	102 324	102 516	88 496				92 488		7		174	18	
Shelby	17,622	16,854	16,768	66	12		15,026				5,426	580	
White Nonwhite	9,816	9,098	9,078			1,154	8,430 6,596	16		3,886 2,650	3,026	232 348	2 2
Memphis	16,428	13,382	13,340	34	. 4	1,426	11,942	14	229	5,755	4,616	• 446	3
White	8,818	7,190	7,180				6,654 5,288	10			2,621	178 268	
Nonwhite Balance of county	7,610 1,194	6,192 3,472	6,160	: 32	:  8	380	3,084	.   8	73	781	810	134	1
White	998	1,908	1,898	1 10	)   -	126 254	1,776	i   6			405 405	54 80	
Nonwhite	196 250	1,564 234	1,530	22		254	1,308 212	4	2		148	4	1
Stewart	20	148	126	10	1 12	:   в	138	3   2	2	42	69	2	1
SullivanBristol ¹⁶	3,102 916	2,472 432	2,448				2,250 384				796 173	64 13	
Kingsport	12,168	558	554	. 2	: ] -	70	484	4	12	431	197	21	
Balance of county	18	1,482	1,464	. 10			1,382				426 372	30 -22	
SummerWhite		792 658	784 654							. 246	31.9		
												3	

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

				LIVE BIR	HS						DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant1			irth weight	3	by place	Total	ay pado	31 103100	lice
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	deaths by place of occur- rence	Total deaths	Under 1 year	Under 28 days
TENNESSEE Continued													
Tipton	640 284	802 426	576 396	84 30	132	50 32	750 392	2 2	19	163 76	257 143	36 16	1
Nonwhite	356 110 90	376 96 74	180 94 72	54 2 2	132	18 4 4	358 92 70	- -	10 2 1	87 62 55	114 59 51	20 1 1	
Nonwhite Unicoi Union	20 310 34	22 362 160	360 128	2 12	10	26 22	22 336 138	-	1 4 3	7 108 53	8 122 82	9	
Van Biren- Washington- Johnson City- Belance of county- Wesyne- Weakley- Williamson- White Nonwhite-	64 588 1,570 1,498 72 92 206 266 506 506	70 514 1,452 584 868 244 396 302 576 390 186	68 506 1,422 572 850 242 386 294 556 388 168	2 4 24 12 12 - - 18 2 16	4 4 2 2 8	14 1.12 44 68 26 34 20 64 38 26	70 500 1,340 540 900 216 362 280 510 350 160	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 3 21 7 14 1 5 10 6	17 216 912 753 159 67 241 139 257 182 75	24 240 612 320 292 100 303 155 272 192 80	1 21 36 13 23 6 10 12 29 16 13	
Wilson White Nonwhite	672 570 102	602 490 112	560 482 78	20 2 18	12 5 6	64 50 14	536 440 96	2 2	16 11 5	301 261 40	296 248 48	24 20 4	: :
TEXASWhite	248,606	249,240	231,090 199,400	4,992 3,990	11,572 7,916	19,072	227,958	2,210 1,540	4,007 3,017	73,692 62,211	73,563 62,040	7,105 5,495	4,84 3,87
Nonwhite	36,482 530	36,702	31,690	992	3,656	4,594	31,438	670	990	11,481	11,523	1,610	91
White Palestine	310 220 488 306	522 312 210 316 198	436 308 130 274 196	16 4 12 4	68 68 36	22 14 8 12 6	494 296 198 300 190	6 2 4 2	5 1 4 2	341 243 98   267   203	366 272 94 190 144	9 5 4 5 3	
Nonwhite	132 42 4	118 206 114	78 162 110	1 12 4	36 32 -	δ 10 δ	J10 194 106	2 2 -	3	64 74 40	46 176 128	2 4 2	
Nonwhite Andrews	38 350 1,018 806 212	92 374 960 748 212	52 372 946 742 204	8 - 6 2 4	32 - 4 - 4	2 36 64 36 28	88 334 884 704 180	2 2 12 8 4	3 11 14 10 4	34 41 325 266 59	48 48 332 267 65	2 13 19 14 5	נ
Lufkin	992 798 194 26	516 354 162 444	504 350 154 442	6 2 4 -	4 - 4 -	40 18 22 24	470 332 138 414	6 4 2 6	7 4 3 7	261 206 55 64	169 114 55 163	11 7 4 8	
	94 28 - 590 214 146 68 328 - 530 192	144 128 22 460 218 144 74 256 56 352 212	120 122 22 394 190 144 46 256 54 284 208	6 4 - 18 6 - 2 10 2	16 - 48 22 - 22 - 54 2	14   8   2   24   22   10   12   16   2   22   10   10   10	130 116 20 436 192 134 58 238 54 304 202	- 2 - 4 2 - 26	4 - 2 5 1 1 - 5 2 5 1	38 29 19 166 134 97 37 72 20 171 118	54 45 19 167 171 125 46 67 43 194 132	6 1 24 8 2 6 10	:
Nonwhite aylor	138 L16 722	140 112 690	76 108 570	9 - 22	52 2 92	12 14 50	102 90 636	26 8 14	4 2 9	53 56 176	62 56 199	7 6 27	1
ell	2,960 2,516 444 954 748	2,720 2,290 430 770 560	2,604 2,236 368 712 540	56 22 34 38 30	42 16 26 14 6	212 152 60 66 38	2,432 2,118 364 694 516	26 20 6 10	33 29 5 9 7	961 825 136 700 595	640 547 93 283 229	84 60 24 26	:
Balance of county	206 2,006 19,916 18,422 1,494 17,652 16,522	210 1,950 19,928 18,426 1,502 18,250 16,918	172 1,892 18,106 16,674 1,432 16,530 15,164	28 18 482 424 58 442 386	3 23 1,242 1,234 8 1,166	28 146 1,472 1,284 188 1,376	178 1,788 19,396 17,088 1,308 16,820 15,574	4 16 60 54 6 52 46	2 24 352 315 37 330 294	105 261 5,277 4,813 459 4,884 4,439	54 357 4,891 4,454 437 4,433 4,007	12 58 615 559 56 559 507	41 38 37 36
Nonwhite Balance of county	1,330 2,064	1,432	1,366 1,576	56 40	€ 5€	180 94	1,246 1,576	9 9	36 22	445 393	426 458	52 56	
orden	64 176 898 678 220 656 579 78 242	50 20 152 1,178 796 382 534 368 166 644	58 20 152 996 790 206 478 368 110	18 6 12 4 14	162 162 52 52 110	2 - 8 92 58 34 44 26 18 48	58 20 144 1,068 736 332 486 340 146 532	18 2 16 4 2 2	1 1 2 28 12 16 12 3 5	47 5 132 431 302 129 264 191 73	40 8 156 532 373 159 278 198 80 254	- 4 23 11 12 14 7 7	1
Nonwhite	78	368 166	369 110	4	52	26 18	340 146	2 2	3 9	191 73	198 80	7 7	

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote a	ıt beginnin	g of table)							
				LIVE BIRI	TES						DEATES		
				By place	of reside	nce			Fetal deaths		By place	of reside	ice
AREA AND COLOR	Total births		Į P	ttendant1		В	irth weight ³	1	place	Total deaths			
i	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
TEXAS—Continued													
Brazoria	1,126 998 128 1,270 978 292 1,232 966 266	1,686 1,466 220 1,254 978 276 802 598 204	1,624 1,452 172 996 906 90 606 540 66	14 8 6 4 - -	42 - 42 1.88. 64 1.24 1.50 54 96	110 86 24 98 64 34 64 40 24	1,568 1,372 196 1,148 906 242 734 554	8 8 8 - 4 4	27 20 7 15 4 11 9 2	310 244 66 268 171 97 224 150	416 327 89 300 191 109 195 128	41 33 8 35 21 14 20	32 26 6 29 20 9 17 11
Balance of county	38 12 26 216 2 408	452 380 72 188 90 264	390 366 24 172 90 256	4 4 - 2 - 2	38 10 28 12 -	34 24 10 8 6	414 352 62 168 82 250	4 4 - 12 2 -	6 2 4 5 2 2	44 21 23 46 10 65	105 63 42 42 24 60	15 10 · 5 4 2 5	12 9 3 1 - 5
Brown	490 488 2 134 82 52 198 452 402 50 512	448 348 100 222 142 80 178 372 328 44 530 92	434 338 96 148 120 28 174 300 268 32 518 86	2 2 - 8 4 4 - 60 48 12 2 6	8 6 2 56 12 44 - 10 10 10 - 4	32 24 8 24 10 10 28 22 6 28	406 316 90 192 130 62 164 334 298 36 498	10 8 2 6 2 4 10 8 2	211313288192	330 274 56 86 59 27 100 174 132 42 71	335 228 107 119 83 36 105 193 150 43 85 107	8 7 1 7 5 2 1 9 2 10 3	77 - 532566 - 63
Cameron————————————————————————————————————	5,306 2,134 1,734 706 732 1:90 102 88 68 68 228 1:58 224 1:42 94 48	5,536 1,954 1,476 574 1,532 178 72 106 172 446 278 168 242 235 168 68	2,906 848 930 338 790 156 72 84 172 370 276 94 240 220 1.66	294 34 116 44 100 - - - 2 2 - 2 2	2,104 934 428 172 570 22 - 22 70 2 2 12	324 136 90 28 70 8 8 10 26 10 16 26 12 8	5,134 1,806 1,354 538 1,436 170 72 98 162 404 262 144 216 210 158	78 12 32 8 26 - - 16 6 10 14 2	125 44 39 10 32 2 1 3 5 1 4 2 2	1,002 382 284 133 203 80 556 24 117 176 117,59 38 60 46 14	1,034 354 223 118 339 79 55 24 47 2222 156 66 49 75 58	212 71 40 18 83 2 1 6 13 4 9 15 7	113 37 21 11 44 2 1 4 3 2 10 5 4
Cherokee	618 452 166 150 92 102 58 174 860 764 100 76	554 394 160 140 144 212 58 174 904 336 292 44 568 128	522 392 130 140 140 208 58 166 894 330 286 44 564	2 - 2 2 2 2 2 2 4	26 2 24 - - 2 - 2 2 2 2	36 24 12 8 12 14 8 68 24 18 64 46	516 370 146 132 132 192 52 166 828 306 270 36 522	2 - 2 6 2 - 8 6 4 2 2 2	8531 - 222 1898193	471 353 118 92 67 37 34 131 491 318 286 32 173	331 255 76 94 87 37 32 162 437 148 135 13 289 69	20 9 11 8 13 - 5 17 4 3 1 13 2	13 8 5 3 1 7 - 2 12 3 2 1 1 9
Colorado	486 368 11.8 488 480 8 78 2 556 506 500 21.2	440 336 1.04 504 426 78 146 60 472 308 164 432	398 328 70 462 392 70 142 58 466 304 162	2 2 2 - 2 4 2 2 2 -	36 2 34 36 30 6 - 2 2	32 26 6 26 20 6 2 4 36 26 20 20	402 308 94 474 402 72 144 56 430 278 152	624446422	7521923	195 148 47 172 149 23 127 11 197 167 30 116	192 135 57 168 137 31 181, 29 207 133 74	11 65 77 7 -4 2 12 8 4 9	64 22 55 5 - 1 10 7 7 3 7
Cottle	102 140 102 198 44 2 23,920 18,670 5,150 23,116 17,998 5,118	94 120 118 280 82 122 24,676 19,466 5,210 17,840 12,948 4,892	92 120 118 256 46 120 24,430 19,384 5,046 17,636 12,890 4,746	2 - - 12 32 2 98 34 64 82 24 58		6 12 2 12 6 10 2,104 1,358 746 1,630 932 698	88 108 116 262 72 112 22,528 18,076 4,452 15,176 11,992 4,2184	- - 6 4 - 44 322 12 34 24	3 3 4 7 1 338 235 103 261 167 94	49 23 14 61 9 21 6,870 5,630 1,240 6,189 4,977 1,212	55 27 14 70 11 57 6,492 5,296 1,196 5,133 4,014 1,119	5 4 2 12 1 1 622 438 184 488 315 173	3 . 4 1 7 1 467 342 125 368 249 119

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Sec	headnote :	at beginnu	g of table)							
				LIVE BIR	CHS						DEATHS		
				By place	of reside	nce			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total birth:			ttendant ¹		В	irth weight ³	•	place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
TEXAS—Continued													
Dallas—Continued													
Garland Grand Prairie (part) Grand Prairie (total) Highland Park University Park Balance of county White Nonwhite	528 156 214 6 2 12 4 8 582	1,068 922 932 98 232 4,516 4,324 192 554	1,066 912 922 92 230 4,494 4,310 164 460	2 2 2 2 2 8 4 4 32	- 2 2 - 4 2 2 12	70 70 70 4 12 318 292 26 44	998 852 862 94 220 4,188 4,024 164 506	10 8 2 4	8 14 14 - - 55 49 6 6	118 65 79 39 60 399 382 17 159	148 138 144 115 184 774 726 48	24 19 19 - 9 82 76 6	18 12 12 - 7 62 59 3
Lamesa  Balance of county  Deaf Smith  White Nonvhite  Denton  Balance of county  Balance of county	550 32 374 28 16 10 924 878 46	364 190 400 58 46 12 934 538 396	332 148 370 54 46 8 926 532 334	10 22 6 - - 2	4 8 18 4 - 4 6 6	28 16 32 4 4 - 50 30 20	336 170 358 52 42 10 884 508	10 2 - 2	2 2 2 20 8	140 19 72 55 48 7 331 250 61	125 43 85 78 70 8 394 197	15 4 15 2 1 27 9	6 3 9 2 1 1 19 6
De Witt	412 356 56 152	410 350 60 119	360 314 46 114	4 4 - 3	44 30 14 2	26 22 4 6	380 326 54 110	4 2 2 2	5 4 1 3	224 190 34 49	232 194 38 55	12 10 2	6 5 1 3
Dimmit	308 38 226 380 2,556 2,554 2	276 56 430 310 2,570 2,396 174 40	206 56 278 308 2,534 2,362 172 36	122 2 4 4 -	64 - 26 - 30 28 2	20 4 22 24 180 164 16 8	256 52 386 286 2,384 2,226 158	22 - 6 6 - 4	7 4 8 6 29 26 3	67 50 72 276 320 308 12 18	83 57 110 268 358 336 22 21	25 11 6 73 68 5	15 - 6 5 53 48 5 2
Ellis	936	898	822	56	16	50	818	30	13	384	443	23	15
Wait	662 274 488 374 114 448 288 160 13,582 12,956 626	610 268 276 192 84 622 418 204 12,922 11,978 944	592 230 270 192 78 552 400 152 12,500 11,568	10 46 2 2 54 10 44 132 128	4 1 12 4 8 252 248	26 2. 18 12 6 32 14 18 1,018 938 80	569 250 244 172 72 574 396 178 11,874 11,012 862	16 14 14 8 6 16 8 8 30 28 2	9 4 2 2 11 7 4 202 186 16	308 76 138 121 17 246 187 59 1,933 1,957	351 92 126 102 24 317 249 68 1,855 1,695	16 7 6 5 1 17 11 6 346 315	10 5 4 3 1 11 7 4 253 227 26
FallsWhite	238 418 234	200 400 212	196 250 184	4 28 8	118 20	12 14 4	188 352 198	- 34 10	7 9 2	185 364 253	160 198 278 180	5 23 7	4 12 4
Fannin	184 358 306 52 200	198 340 278 62 296	66 320 278 42 256	20   4   - 4   18	98 14 - 14 20	10 14 12 2 12	154 322 266 56 278	24 4 - 4 6	7 5 4 1 8	111 303 274 29 204	98 319 290 29 239	16 8 5 3	8 3 2 1 5
White Nonwhite Fisher Floyd	144 56 182 458	234 62 154 370	224 32 146 354	10 8 2 8	20 2 4	10 2 8 24	224 54 144 336	6 2 10	6 2 1 4	166 38 67 70	191 48 74 90	3 5 7 14	2 3 5 10
FoardWhite	54 46	58 44	58 44	-	-	6	52 40	-	-	18 17	26 23	3 2	1
Fort Bend White Nonwhate	8 838 634 204	14 998 784 214	14 884 728 156	20 8 12	78 34 44	2 94 68 26	12 880 696 184	24 20 4	19 15 4	1 267 169 98	3 292 175 117	36 19 17	22 12 10
Franklin Freestone White Nonwhite	42 242 132 110	54 188 102 86	50 154 102 52	12 18 -	2 14 - 14	4 4 - 4	50 176 100	8 2 6	- 4 1	58 141 93 48	80 151 98 53	1 5 3 2	1 5 3 2
FrioGaines	286 366	272 360	232 360	6	34	12 14	244 346	16	5 2	67 76	86 71	11 9	7 8
GalvestonWhite	3,906 2,844	3,492 2,568	3,482 2,564	6	-	284 156 128	3,200 2,406 794	8 6 2	71 37 34	1,521 1,147 374	1,119 855 264	102 70 32	84 62 22
Nonwhite GalvestonWhite Nonwhite	1,062 2,614 1,620 994	924 1,770 1,168 602	918 1,766 1,166 600	2 - 2	-	190 100 90	1,578 1,068 510	2 - 2	38 18 20	1,225 905 320	716 532 184	50 32 18	41 27 14
Texas City	1,290 1,224 66 2	664 602 62 1,058	664 602 62 1,052	- - 4	- - -	26 18 8 68 38	634 580 54 988 758	4 4 - 2 2	17 14 3 16 5	212 175 37 84 67	158 123 35 245 200	17 16 1 35	14 14 - 29 21
White Nonwhite Garza	2 122 216	798 260 180 152 18	796 256 176 152 18	4	- 4 -	38 30 20 8 2	230 158 142 16	2 2 -	11 2 3 1	17 47 100	45 50 95 3	13 10 4 2	8 6 4 2

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(See	headnote :	at beginnin	g of table)							
				LIVE BIR	THS						DEATHS		
				By place	of reside	nce ·			Fetal deaths by		By place	of reside	nce
AREA AND COLOR	Total births			ttendant ¹		В	irth weight ^s		place of	Total deaths by place		Under	Under
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	of occur- rence	Total deaths	l year	28 days
TEXAS-Continued													
Goliad	96 70 26 412 330 82 916 912	11.0 84 25 350 274 76 826 736 90	100 78 22 270 220 50 822 734 88	2 2 550 6 4 2 2	8 4 4 22 2 2 20	8 6 2 40 32 8 86 80 6	100 78 22 302 238 64 740 656 84	2 - 2 8 4 4	1 1 4 2 2 14 13	. 39 35 4 167 132 35 193 168 25	61 55 6 193 152 41 211 162 49	4 2 2 9 7 2 18 17	2 1 8 6 2 13 12 1
Crayson	1,728 544 474 70 740 444	1,674 586 518 68 608 480	1,642 562 514 48 608 472	8 4 - - 4	20 20 - 20 - -	106 36 30 6 44 26	1,566 548 486 62 564 454	2 2	14 3 2 1 4 7	772 297 243 54 311 164	767 258 213 45 229 280	40 11 8 3 16 13	26 8 6 2 11 7
Gregg	1,832 1,312 520 1,314 908 406 518	1,604 1,166 438 936 688 248 668	1,488 1,166 322 856 688 168 632	6 - 6 2 - 2 4	106 106 76 - 76 30	126 70 56 70 44 26 56	1,460 1,086 374 862 642 220 598	18 10 8 4 2 2 14	26 17 9 16 11 5	574 398 176 325 209 116 249	558 396 162 251 172 79 307	41 20 21 23 10 13	30 18 12 18 10 8
White Nonwhite Grimes	404 114 320 154 166	478 190 292 146 146	478 154 258 144 114	4 2 - 2	30 30 2 28	26 30 30 10 20	444 154 246 136 110	9 8 16 -	0 4 32 6	197 60 165 98 67	224 83 176 109 67	10 8 5 3 2	8 4 4 3
Guadalupe	544 468 76 1,012 778 234	748 672 76 1,112 566 546	698 630 68 1,010 538 472	2 2 - 40 10 30	34 26 8 58 16 42	52 48 4 90 38 52	662 598 64 992 514 478	34 26 8 30 14 16	8 •6 2 19 6 13	216 164 52 239 175 64	252 193 59 277 156	29 27 2 39 19 20	17 16 1 18 8 10
Balance of county	1.90 150 62 204 512 424 88 32,268 24,050 8,218 27,592 19,612 7,980 1,050	166 110 154 154 564 462 102 32,644 24,298 8,346 25,668 18,252 7,416 404 1,612 178 4,074 4,074 4,074	172 110 148 154 554 480 74 32,210 24,082 8,128 25,336 18,072 7,284 700 402 1,806 178 3,988 3,192	- 2 2 - 10 2 2 8 46 32 58 30 28 2 2 - - 16 12	14 	12 2 18 18 14 2,858 1,746 1,112 2,370 1,374 996 42 16 122 14 254 178	174 108 142 134 556 466 90 29,726 22,504 7,222 25,260 16,844 6,416 666 386 1,482 164 3,768	- 2 2 10 2 2 8 60 48 122 38 34 4 4 - 2 12 12	4 2 2 2 2 7 6 6 1 1 592 348 244 466 2533 213 18 4 21 25 78 25 78 25 78 25 78 25 25 78 25 25 25 25 25 25 25 25 25 25 25 25 25	73 118 27 103 121 87 34 8,988 6,786 2,202 7,812 5,742 2,070 50 260 34 596	86 118 39 92 205 163 42 8,397 6,320 2,077 6,752 4,928 1,824 1,824 102 104 195 102	66 1. 44 6 100 8 2. 906 544 362 735 4.18 317 1.6 4 1.19 77	2 2 - 3 1 1 8 7 7 1 1 667 434 233 337 212 2 12 6 9 60 60 60
Harrison	852 482 370 724 480 244 128 2 126 162 214 444	932 512 420 548 340 208 384 172 212 62 242 504	796 684 502 182 438 336 102 246 166 80 62 236 438	4 14 - 14 - - 14 - 2 28	52 220 4 216 108 2 106 112 2 110 - 2 24	116 64 35 28 38 22 16 26 14 12 4 8 34	736 842 470 372 510 318 192 332 152 180 58 230 430 50	26 5 20 - - 26 6 20 - 4 40	26 20 82 22 57 83 52 23 51	375 210 165 280 175 105 95 35 60 45 90 135	229 419 221 198 236 148 88 183 73 110 21 115 189	21. 110 129 3 9 2 2 7 - 4 23	20 .14 7 7 8 6 2 6 1 5 - 3
Henderson	362 269 94 6,476 1,198 1,518 796 514 2,450 312 222 90 524 48 298 234	342 244 98 6,418 688 1,156 378 502 3,656 258 98 670 96 298 240 58	306 238 68 4,530 524 1,022 262 368 2,354 31,2 242 70 626 92 294 236 58	16 4 12: 990 48 68 42: 784 11: 8 4 6 6 4	16 826 114 72 48 86 506 28 6 22 38	14 14 - 392 34 94 18 26 220 24 18 6 20 14 6	314 224 90 5,970 648 1,060 358 472 3,432 320 238 62 592 88 274 222 52	14 6 8 56 4 2 2 2 2 4 12 2 10 32 2 4 4	63 33 107 11 20 9 8 59 6 3 3 11 2 11 2 9 2	202 171 31 1,081 197 226 109 111 438 278 230 48 116 42 234 210	243 197 46 1,147 122 198 77 108 642 335 279 46 143 59 265 240 25	7 6 1 213 22 25 16 18 132 13 8 5 31 1 1 7 7	5 4 116 135 15 7 10 71 8 7 1 21

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

		-	(See	headnote :	at beginnir	g of table)							
				LIVE BIR	THS				7.4.3		DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births		1	Attendant ¹		В	irth weight ^s	3	place	Total deaths			
·	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
TEXAS—Continued													
Leon	48 14 34 898	182 114 68 784	162 110 52 766	4 4 -	16 - 16 16	8 6 2 64	168 108 60 710	6 - 6 10	3 2 1 16	104 75 29 269	125 88 37 272	3 2 1 31	3 2 1 21
WhiteNomwhite Limestone	642 256 300 172 128 2 96 66	530 254 310 182 128 88 170	528 238 224 178 46 86 136	28 28 28 28 28 28 28 28 28 28 28 28 28 2	16 54 2 52 - 24	36 28 14 10 4 8 12	290 220 274 170 104 80 138	4 6 22 2 20 20 20 2	10 6 2 2 1	209 60 240 159 81 14 46 52	200 72 271 186 85 35 47	18 13 17 5 12 1	12 9 9 4 5 1
Loving Lubbock Lubbock	5,552 4,764	4 4,894 3,848	4,752 3,768	- 86 38	- 34 22	422 336	4,420 3,476	52 36	- 73 50	1,024 900	- 958 762	178 140	104 82
Balance of county	788 204 202 3,648 2,942 706 2,898	1,046 340 150 3,664 2,952 712 2,514	984 328 148 3,440 2,896 544 2,396	48 - 2 72 26 46 26	12 12 - 134 12 122 78	86 28 10 322 212 110 234	944 310 138 3,308 2,722 586 2,260	16 2 2 34 18 16 20	23 2 1 56 29 27 27	124 44 114 1,324 1,095 229 1,103	196 78 119 1,353 1,112 241 925	38 8 9 109 78 31 71	22 2 8 87 68 19 54
Write Nonwhite Ealance of county White Nonwhite McMullen	2,324 574 750 618 132	1,970 544 1,150 982 168	1,946 450 1,044 950 94	6 20 46 20 26	4 74 56 8 48	144 90 88 68 20	1,816 444 1,048 906 142	10 10 14 8 6	13 14 29 16 13	923 180 221 172 49	· 753 172 428 359 69	48 23 38 30 8	40 14 33 28 5
Madison	90 52 38 126 40	110 70 40 170 82	82 68 14 116 72	- - 18	26 26 36	10 4 6 12 4	94 64 30 152 76	6 2 4 6 2	3 1 2 4	72 51 21 61 25	83 57 26 90 44	1 1 - 4 3	- 3
Martin	96 134 58 654 492 162 686	88 144 68 652 498 154 688	44 110 66 626 484 142 296	8 - 2 4 2 2 12	36 - 16 6 10 368	8 20 8 80 58 22 46	76 124 60 562 432 130 636	10 8 2	4 4 11 9 . 2	36 31 42 163 118 45 95	46 38 54 216 161 55 109	1 8  20 18 2 28	1 5 14 13 1
Medina	444 56 1,630 1,630	428 64 1,828 1,720 108 106	412 56 1,752 1,648 104 102	2 10 10	14 6 20 20 -	24   168   152   16   14   2	400 60 1,646 1,554 92 92	4 14 14 -	6 - 19 18 1	128 44 193 186 7 5	157 46 247 228 19 16	10 1 31 30 1	5 22 21 1
Mile	420 314 106 46 354 286	418 320 98 62 320 214	370 310 60 62 302 214	8 8 -	36 8 28 - 12	28 20 8 - 14 16	374 296 78 62 298 198	16 4 12 - 8	7 4 3 - 4 5	209 - 152 - 57 - 39 - 104 - 148	270 207 63 63 123 152	20 10 10 1 5	1.0 7 3 3 5 8
Montgomery	468 328 140 422	534 384 150 380	492 378 114 376	2 - 2	38 4 34 ~	32 16 16 26	464 354 110 350	38 14 24 4	3 - 3 3	199 142 57 67	237 168 69 59	19 9 10 4	12 5 7 3
Morris	272 162 110 86 572	240 150 90 42 536 356	214 150 64 42 492 356	10	24 - 24 - 34	20 10 10 - 38	194 140 54 42 492	26 26 -	4 2 2 2 9	100 - 77 23 34 259	96 67 29 30 293	7 5 2 2 11	4 4 - 1 4 3 1 2
White Nacogdoches White Nonwhite	384 188 544 376 168	180 286 184 102	136 256 184 72	10 8	34 22 22 22	20 18 30 12 18	336 156 254 172 82	6 2 - 2	5 4 5 3 2	193 66 171 132 39	224 69 124 91 33	6 5 5 2 3	1
Balance of county	28 8 20	250 172 78	236 172 64	2 2	12	8 8 -	238 164 74	4 - 4	4 2 2	- 61 27	169 133   36	6 4 2	2 2 -
Navarro	684 . 496 188 644	618 434 184 412	542 430 112 378	18 4 14 12	56 56 20	50 24 26 36	566 410 156 376	2 - 2	12 7 5 .8	381 271 110 288	420 297 123 228	19 10 9 11	9 6 3 5
White Nowhite Balance of county White	496 148 40	308 104 206 126	306 72 164 124	2 10 2	20 36 -	18 18 14 6 8	290 86 190 120	2 - 2	4 4 4 3	217 71 93 54 39	157 71 192 140 52	8 3 8 2	5 - 4 1 3
Nowhite Newton	40 106 50 56	80 208 128 80	40 182 126 56	4 - -	26 2 24	12 6 6	70 190 122 68	6	1 2 2	80 51, 29	52 86 54 32	6 4 3 1	3 3 -

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

-			(Se	e headnote	at beginnir	ng of table	)						
				LIVE BIR	THS						DEATHS		
				By place	of reside	ence			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant 1		В	irth weight ³	3	by place	Total deaths			
	by place of occur- rence	Totel births	Physician in hospital ²	Physician not in hospital	Midwite	2,500 grams or less	2,501 grams or more	Not stated	of resi- dence	by place of occur- rence	Total deaths	Under l year	Under 28 days
TEXAS—Continued													,
Nolan— Sweetwater— Balance of county— Nucces— Corpus Christi— Balance of county— Ochiltree— Coldham— Crange—  White— Nonwhite— Balance of county— Palo Pinto— Panola—  Nonwhite— Parker— Parker— Parker— Peros— Polk—  White—— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Nonwhite— Non	474 474 474 - 6,864 5,460 1,404 368 2 1,262 202 248 162 1,014 318 210 108 508 1,660 350 1,660 350 204 1,660 350	450 356 84 6,882 5,190 1,672 250 40 1,570 1,366 202 626 196 748 494 284 1.84 100 446 294 348 282 148	448 366 82 5,930 4,722 1,208 250 36 1,518 1,366 1,52 772 626 146 746 484 258 184 442 259 232 232	3700 644 306 2 2 2 2 2 2 2 2 4	552 400 152 50 50 48 48 2 24 - 24 - 12	42 34 8 468 346 122 20 4 122 102 74 54 4 20 48 22 12 10 0 28 24 44 24	406 332 74 6,346 4,812 1,534 230 32 1,446 1,262 104 748 572 176 698 452 258 170 88 418 270 302 252 252	2 48 32 16 4 2 2	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	177 156 21 1,331 1,081 1,081 250 65 5 297 250 47 114 90 24 193 224 152 109 43 196 25 80 132 85	154 115 39 1,277 972 505 55 10 376 326 50 169 9 121 48 207 231 155 114 41 239 46 78 143	8 7 1 178 120 588 54 4 4 15 5 32 177 15 6 2 2 4 4 8 6 6 6	2 2 2 12 12 12 12 12 12 12 12 12 12 12 1
Nonwhite Potter Amarillo (part) Amarillo (total) Balance of county	132 3,644 3,080 3,080 564	134 3,058 2,812 3,262 246	86 3,034 2,790 3,238 244	22 20 20 20	44 - - - -	12 322 304 334 18	118 2,732 2,504 2,922 228	4 4 6	5 51 45 47 6	47 965 919 934 46	51. 779 739 804 40	6 90 84 96 6	3 74 68 78 6
Presido	134 - 236 82 30 322 220 102	156 32 22 10 682 450 232 88 62 306 212	110 32 22 10 680 448 232 88 32 240 210 30	28	- - - - - - - - - - - - - - - - - - -	10   4   2   2   42   30   12   4   2   2   4   19   6	146 28 20 8 636 418 220 94 60 274 194 80	2 2 8	2 2 2 2 1 9 3 6	26 26 25 1 65 15 50 14 6 187 134 53	41 44 41 3 120 65 55 17 16 228 173	21 12 9 2 2 8 4 4	17 10 7 2 2 2 7 4
Reeves	568 254 228 26 - 320 146 174 120 74 46 282	576 274 250 24 22 342 164 178 110 72 38	568 272 248 24 22 200 144 56 96 68 28	2 - - 6 4 2 10 4 6	120 16 104 4	44 22 16 6 2 34 16 18 10 8 2 2	526 250 232 18 20 306 146 160 96 62 34	622 22 - 422	10 4 3 1 - 12 5 7 3 2	111 80 67 13 4 144 79 65 37 26 11	126 88 74 14 7 181 107 74 52 42 10	21 12 11 1 - 8 - 8 6 4 2	12 8 8 
Rusk	560 326 234 96 62 34 194 100 94 34	614 376 238 156 112 44 194 102 92 78 30 48	468 360 108 144 112 32 156 102 54 50 30	46 1.4 32 - - - - -	96 2 94 12 - 12 38 - 38 26	36 22 14 22 14 8 8 2 6	556 354 202 134 98 36 186 100 66 74 30	22	9365412211	328 238 90 59 44 15 74 44 30 34 15	388 276 112 89 70 19 78 45 33 57 30 27	24 5 19 6 4 2 10 3 7	12 4 8 5 4 1 5
San Patricio San Saba Schletcher Scourry Snyder Eslance of county Snackelford Shelby White Nonwhite Sherman Tyler White Honwhite Balance of county White Nonwhite Nonwhite White Nonwhite Nonwhite Nonwhite White Nonwhite Nonwhite Nonwhite Nonwhite	1,414 128 2 476 8 468 30 340 212 128 10 1,992 1,338 654 1,820 1,310 510 172 26	1,494 122 58 500 318 182 62 396 262 134 46 1,910 1,228 794 404 712 434 278	1,288 120 56 490 316 174 62 344 258 86 44 1,656 1,226 430 1,066 794 272 590 432 155	44 2 2 2 - - 2 2 2 2 10 2 8 4	146 10 2 8 - 50 2 48 - 238 - 238 124 114	132 4 4 32 20 12 6 22 10 12 4 4 136 68 80 39 42 56 30 26	1,340 11,8 54 464 296 168 54 352 250 102 42 1,764 1,160 756 354 654 404 250	22 2 2 2 2 2 2 2 2 2 10 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	18 - 2 9 7 2 - 6 4 2 2 29 10 19 18 5 5 13 11 5	280 72 14 116 31 85 42 184 141 43 785 559 226 511 380 131 274 179 95	337 91 20 138 93 45 205 54 21, 754 542 212 434 319 115 320 223 97	62 3 1 7 5 2 2 3 14 5 9 - 49 18 31 33 13 20 16 5	39 3 1 5 4 1 2 9 5 4 -3 3 16 17 22 11 11 11 15 6

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnir	ng of table	)					-	
				LIVE BIR	THS						DEATHS		
				By place	of reside	nce			Fetal deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹	,	F	irth weight	,	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwiic	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
TEXAS—Continued													
Willamson	762 600 162 52 522 302 158 120 38	704 554 150 314 396 356 262 214 48	632 528 104 264 396 354 236 200	6 6 - 38 - 2 24 14	60 16 44 10 - 2 - 2	36 24 12 28 30 20 18 12	664 526 138 280 366 336 240	4 4 - 6 - 4 4	13 8 5 4 5 4 3	325 251 74 56 83 151 176	391 310 61 115 76 184 208	26 17 9 8 18 8 4	16 9 7 6 11 6 4
Yoakum	200 396 18 250	206 332 116 382	204 330 94 236	18 22 108	- 2 114	18 16 6 26	42 186 314 106 356	2 4 -	2 2 2 7	26 29 152 5 70	29 31 169 27 88	1 6 5 8 26	1 5 3 6 12
White	25,198	25,708	25,496 24,916	108	28	1,644	23,794	270	297 287	6,067 5,931	5,902	515 493	394
Reaver———————————————————————————————————	732 36 668 1,098 1,096 2	108 714 1,078 636 442	108 712 1,076 636 440	2 2 - 2	28	54 28 52 38 14	104 666 1,026 598 428	38 - - -	10 1 7 15 5	136 38 103 248 175 73	129 42 140 268 131 137	22 10 20 14 6	10 2 8 17 13 4
Carbon	664 10 329 282 - 128 232 434 128	526 42 2,018 234 148 106 220 322 120	524 42 2,006 232 148 104 216 320 118	2   8 2   1 2   1	2	36 4 120 12 18 4 14 10	482 38 1,878 200 128 100 198 310	8 20 22 2 2 2 2 2 2	5 - 21 - 1 3 2	144 2 140 61 24 29 31 84	136 4 249 52 46 25 35 69 45	9 2 35 3 3 2 8 5 8	6 2 27 2 3 2 5 4 7
Kane	92 158 - - 12,110 10,380 1,730 448 196 250 250 310	88 182 82 46 44 11,000 5,164 5,836 404 248 156 236	84 178 82 46 44 10,916 5,116 5,800 354 248 106 236 236	2 4 - - - - - - - - - - - - - - - - - -	26	12 6 4 - 4 812 422 390 24 12 12 18	76 170 78 46 38 10,094 4,690 5,404 360 236 124 218	- 6 - 2 94 52 42 20 - 20	156 99 57 3 2 1 2	25 58 11 2 4 2,979 2,592 387 56 52 24 85 95	23 68 18 16 11 2,678 1,856 822 63 34 29 120 101	2 5 1 - 229 114 115 17 4 13 6 3	2 5 
Summit- Tocele- Uinteh- White- Nonwhite-  Utah- Provo- Balance of county- Wasatch- Washington- Wayne- Ogden- Balance of county- VERMONT-	106 396 316 294 22 3,306 2,190 1,116 316 316 3,950 3,950	146 490 368 298 70 3,204 1,184 2,020 152 274 38 3,082 2,044 1,038	146 486 366 296 70 3,202 1,182 2,02 ,252 260 36 3,072 2,034 1,038	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		10 32 20 18 2 152 46 106 10 2 196 120 76	136 458 338 276 62 2,988 1,096 1,892 112: 262 35 2,894 1,924 960	2 10 4 6 64 42 22 2 2	1 5 - 37 16 21 2 1	37 1.01 65 62 3 694 372 322 39 86 6 777 630 97	52 123 86 72 14 584 200 384 47 9 705 571 134	3 13 7 5 2 57 20 37 4 8 - 53 39 14	3 10 4 3 1 43 15 28 4 6 - 40 29 11
White Nonwhite	9,260	9,432	9,294	136	-	674	8,720 30	38	162	4,392	4,369	224	156
Bennington Celedonia- Chittenden Burlington Balance of county- Basex- Franklin Grand Isle Lemoille Orleans Rutland Rutland Balance of county- Washington Barre Balance of county- Washington Barre Balance of county- Windham- Windham-	304 344 650 550 2,498 2,490 852 752 2 2 230 202 654 1,018 792 226 1,082 618 464 466 490	458 578 524 2,194 1,014 1,180 748 54 274 370 644 1,022 432 590 946 280 666 600 942	454 564 520 2,172 1,066 106 736 500 272 360 634 998 428 570 934 278 656 596	4 14 22 0 14 12 4 2 0 10 24 4 4 20 12 2 10 24 4 20 10 24 4 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10		28 46 30 200 120 10 10 40 - 16 20 44 44 44 40 68 24 44 42 26 88	430 510 494 1,992 932 1,060 100 54 2258 348 600 942 306 546 678 546 678 568 622 568 672	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7 5 6 40 17 23 2 9 9 1 1 7 11 27 10 14 4 3 11 11 12	175 281 259 727 543 184 34 325 34 109 150 252 603 365 238 560 158 402 433 453	221 290 264 674 386 288 45 142 198 262 601 255 346 426 120 306 363 472	12 15 16 44 18 28 3 3 29 1 1 8 6 6 17 21 9 12 23 9 14 11 18	- 6 11. 7 38 18 20 2 2 2 16 - 5 3 13 14 5 9 18 8 8 10 8 15

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

	<u> </u>		(See	e headnote	at beginnır	ng of table)						·	
				LIVE BIR	THS				Fetal		DEATHS		
				By place	of reside	nce			deaths		By place	of reside	nce
AREA AND COLOR	Total births			Attendant ¹		В	irth weight ³		by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwlfe	2,500 grems or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
WEST VIRGINIA-Continued													
Boone- Breaton- Brooke- Weirton (part)- Balance of county- Cabell Huntington (part)- Belance of county- Calhoun- Clay- Doddridge- Fayette- White Nonwhite-	568 568 588 58 58 5,504 5,360 3,360 144 42 94 40 1,262 1,089 174	632 352 690 76 614 2,330 1,796 1,868 554 148 298 130 1,350 1,152 198	608 344 688 76 612 2,514 1,786 1,858 528 120 278 120 1,194 1,038	22 2 2 2 16 10 10 6 14 4 10 114 86 28	- 6 10 10 10 - 38 28 10	54 24 46 42 190 164 164 26 4 32 8 112 84 28	578 320 644 72 572 2,134 1,626 1,698 508 144 262 122 1,232 1,064 168	187116661141642	6 7 10 - 10 33 22 23 11 4 4 4 24 20 4	147 173 152 9 143 1,517 1,379 1,392 42 53 64 535 62 73	205 185 253 19 234 1,092 878 922 214 85 96 99 575 490	16 9 12 1 11 59 47 50 12 7 14 4 35 29 6	11 33 35 35 46 6
Gilmer- Grant- Grant- Greenbrier Hampshire- Hancock Weirton (part) Weirton (total) Balance of county- Earrison Clarksburg Balance of county- Jackson- Jefferson White- Nonwhite-	60 292 524 112 942 918 918 918 1,742 1,730 12 270 358 292 66	178 214 768 208 1,066 666 742 400 224 1,620 556 1,024 480 430 344	120 200 622 184 1,042 666 742 376 202 1,602 592 1,010 396 428 344 84	54 2 132 22 24 - - 24 4 18 4 14 78 2	12 10	16 6 68 6 64 36 40 28 12 144 64 80 24 26 16	156 208 694 202 1,000 629 700 372 208 1,474 532 942 456 404 328 76	6   6   2 2 2 1 4 2   2   1   1	4 2 15 4 19 14 14 14 2 43 14 29 6 4 3	47 65 269 113 279 210 219 69 69 847 585 282 282 109 177 152 25	76   73   358   133   304   173   3   192   151   100   438   151   212   177   35	5 1 17 7 24 14 15 10 4 28 12 16 7	4 1 9 2 15 9 9 6 2 19 9 10 5
Kanswha	6,914 6,542 72 5,260 1,612 420 330 1,638 2,082 1,678 406 1,324 1,312	6,092 5,708 384 2,334 518 3,240 364 446 1,600 1,864 1,438 426 1,240 526 714	6,040 5,670 370 2,324 518 3,198 438 1,554 1,828 1,404 424 1,230 524 706	52 38 14 10 - 42 6 4 34 20 18 2 8 2	2 12 12 12	560 508 52 216 44 300 30 50 166 212 136 82 34	5,506 5,178 328 2,104 474 2,928 322 396 1,434 1,652 1,302 350 1,152 490 662	26 22 4 14 12 12 12 12 2 4	108 101 7 45 6 57 5 10 31 39 31 8 16 7	2,119 1,950 169 1,362 299 458 464 92 404 589 454 135 632 466 166	2,008 1,824 184 888 157 963 225 185 465 658 502 156 699 296	148 132 16 55 12 81 11 14 58 97 86 11 41 13	112 100 12 43 111 58 9 9 37 64 59 5 32 11
Marshall	546 546 414 2,072 1,670 202 1,498 1,322 176 574 336 858 1,348 1,330 18	774 294 480 550 1,532 1,566 494 390 104 1,038 418 4,130 1,132 576 576	766 294 472 528 1,510 1,352 158 482 386 96 1,028 392 1,038 1,114 576 538	8 22 20 12 8 12 4 8 12 35 8	22 2 50 6 6 6	60 26 34 36 172 138 34 48 32 16 124 32 72 80 34 46	710 264 446 514 1,350 1,220 130 444 356 88 906 386 1,055 1,050 542 508	4 4 - 10 8 2 2 2 2 - 8	15 7 8 6 22 19 3 7 6 1 15 7 19 19 19	288 47 241 187 738 638 100 464 382 274 221 286 532 417	370 159 211 210 661 567 94 235 175 60 426 255 370 535 261	18 6 12 14 43 40 3 8 8 8 - 35 10 36 20 9	15 6 6 8 8 29 27 2 4 4 4 - 25 5 7 19 13 6 7
Monroe- Morgan- Nicholas- Chio- Balance of county- Pendleton- Pleasants- Pocahontas- Preston- Putnam- Raleigh- White- Nonwhite- Balance of county- White- Nonwhite- Nonwhite-	166 262 630 2,798 2,798 2,798 2,798 12 8 234 406 30 1,942 1,710 232 1,194 1,078 116 748 652 1116	212 204 604 1,548 1,204 344 146 642 446 1,820 1,618 202 422 340 82 1,398 1,278	202 198 594 1,542 1,198 344 134 1666 192 582 422 1,688 1,520 168 396 332 64 1,222 1,188 1,222	10 2 10 - 10 8 8 16 24 72 66 6 6 6	30 	20 16 69 100 79 22 8 10 6 6 2 26 136 114 22 38 24 14 14 98 90 8	192 184 534 1,442 1,120 322 138 164 188 578 420 1,676 1,496 180 316 68 68 1,292 1,800	4 2 6 6 1 2 - 8 8 8 8 8 8 8 8 8 8 8	3 2 2 6 6 22 16 6 3 4 8 8 5 23 15 8 8 4 4 4 15 11	109 83 200 1,060 1,060 1,021 39 134 204 107 758 630 128 363 306 57 395 324 71	112 94 238 875 765 110 80 60 130 266 190 642 535 107 204 149 55 438 386 52	5 10 24 38 33 5 9 1 16 6 21 18 32 2 2 5 5 5 7	3 9 19 26 22 22 4 7 7 1 6 6 15 14 25 24 4 4 2 20 1

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

See footnotes at end of table.

Balance of county-----

## GENERAL TABLES

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

			(Se	e headnote	at beginnii	ng of table	)						
				LIVE BIR	PHS						DEATHS		
				By place	of reside	ence			Fetal deaths	-	By place	of reside	nce
AREA AND COLOR	Total births		,	kttendant ¹		E	irth weight	3 .	by place of	Total deaths			
	by place of occur- rence	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,500 grams or less	2,501 grams or more	Not stated	resi- dence	by place of occur- rence	Total deaths	Under 1 year	Under 28 days
WISCONSIN-Continued													
Lafayette Lenglade Lincoln	260 548 604 1,664 1,348 314 2 1,854 1,842 12 420 413	516 526 536 1,852 818 300 734 2,224 776 1,448 744 346 398	516 526 532 1,852 818 300 734 2,214 776 1,438 740 346	- - - - - 8 2		30 22 32 82 46 12 24 166 66 100 42 18 24	484 500 504 1,758 766 284 708 2,052 708 1,344 682 322 360	2 4 - 12 6 4 2 6 2 4 20 6	5 8 9 5 14 23 7 16 7 7	117 203 256 596 577 104 115 644 488 156 554 207	189 209 242 663 309 118 236 697 350 557 410 181 229	14 13 11 34 16 5 13 58 29 29 14 8	11 6 11 27 12 4 11 44 24 20 10 5
Marquette         White           Milwaukee         Wonwhite           Milwaukee         White           Walwatosa         Nomwhite           West Ellis         Cudahy           Shorevood         South Milwaukee           Whitefish Bay         Balance of county	2 28,536 25,852 2,734 25,902 24,264 1,638 1,900 4 766 - 2 12	160 26,360 23,622 2,758 19,402 16,662 2,740 996 1,740 496 308 652 338 2,448	156 26,234 23,532 2,702 19,278 16,594 2,684 996 1,734 496 309 652 336 2,434	4 132 82 50 110 60 50 - 6	64266442	14 2.048 1,648 400 1,630 1,232 398 68 102 32 12 20 130	146 24,284 21,938 2,346 17,732 15,402 2,330 926 1,638 464 294 596 318 2,316	48 36 12 40 28 12 2 2 2 2 2	2 350 283 67 280 213 67 4 22 5 3 7 4	80 9,811 9,398 413 6,600 6,369 231 2,505 205 174 50 47 42 188	133 9,557 9,145 412 7,306 6,900 406 595 567 152 127 142 129 539	7 640 517 123 509 387 122 25 28 14 4 13 4	7 476 383 375 283 92 21 20 9 2 11 4 34
Monroe Conto	742 510 698 3,320 2,242 1,078 766 192 198 684 912 908	726 586 556 3,094 1,384 1,710 1,020 204 550 554 914 490 424	722 584 550 3,086 1,384 1,702 1,016 204 548 554 908 488 420	4 2 6 8 4 2 2 4 2 2		42 14 26 210 100 110 46 16 34 42 52	694 554 530 2,874 1,280 1,594 956 184 508 858 458	10 4 6 18 4 2 4 2 2	12 5 9 49 26 23 15 6 6 10 5	585 247 308 755 401 354 205 62 185 267 341 265 76	326 282 232 791 390 401 241 65 262 267 363 176	18 16 9 59 22 37 8 4 14 12 24 10	12 14 5 46 18 28 7 4 10 9 19
Price	292 3,710 3,028 682 580 2,972 1,408 1,246 318 458 830 944	296 3,584 2,288 1,296 410 2,840 782 972 1,086 358 790 886	296 3,572 2,276 1,296 410 2,838 782 972 1,084 356 790 884	12 12 - 2 - 2 - 2 - 2		14 284 176 108 20 186 60 66 60 20 30 44	280 3,294 2,108 1,186 388 2,640 722 894 1,024 338 754	2 6 4 2 14 12 2 6 18	6 43 31 12 4 17 9 1 7 11 8	174 1,235 780 455 216 1,014 385 355 274 162 269 351	196 1,246 838 408 196 1,069 331 334 404 168 260 387	106 61 45 10 64 15 20 29 7	4 74 45 29 6 45 10 13 22 4 9
Sawyer	130 92 38 648 2,020 1,754 266 304 312 754 68	230 184 46 778 1,886 986 900 452 528 558 204 1,204	230 164 46 776 1,864 986 898 456 524 558 202 1,200	2 2 2 6 4 - 1 4	2	24 20 4 48 118 62 56 38 42 32 18 66	204 164 40 728 1,754 918 836 424 484 518 186 1,136	2 · 2 2 2 14 6 8 · 2 8 · 2	2 1 1 8 29 16 13 4 8 11 4 10	92 82 10 335 969 667 302 106 208 310 73 464	123 115 8 382 902 533 369 160 259 306 119	8 8 - 34 50 24 26 7 10 6 7 29	5 5 25 39 17 22 7 9 6 5
Washburn Washington Waukesha- Balance of county- Waupsca- Waupsca- Waushara- Winnebago Oshkosh Menasha- Neenah Balance of county- Wood- Wisconsin Rapids Balance of county-	254 1,128 2,388 1,738 650 640 98 2,454 1,370 6 1,076 2 2,408 1,420 984 4	192 1,240 3,782 862 2,920 712 262 2,666 1,080 416 504 666 1,678 400	192 1,234 3,768 862 2,906 710 262 2,654 1,080 500 664 1,576 400 404 872	12 2 2 - 6 - 4 2 - 2	121111111111111111111111111111111111111	10 72 244 56 188 42 12 168 68 38 40 22 22 24	182 1,158 3,530 806 2,724 664 250 2,494 1,012 642 642 1,594 376 380 829	10 8 6 6 4 1 2 2 2 2 2 1	5 18 44 10 34 10 4 36 14 17 -5 15 -8	134 356 971 352 619 474 127 1,122 582 213 288 622 335 151	136 385 1,065 276 789 410 186 1,072 580 122 143 227 475 141 144 190	3 39 96 30 66 23 6 66 14 10 16 39 12 13	2 34 67 20 47 15 5 53 26 7 8 12 33 9

Table 25. Live Births by Attendant and Birth Weight; Fetal Deaths; and Total, Infant, and Neonatal Deaths; by Color: United States, Each State and County, and Specified Urban Places, 1959—Con.

(See headnote at beginning of table) Feta7 By place of residence deaths by place By place of residence Total AREA AND COLOR Attendant1 Birth weight³ of by place of occur-rence by place of occur Under Under Total resi-Physician Physician 2.500 2.501 28 days deaths Midwife hospital² grams or less hospital WYOMING-8,044 8,212 8,176 832 118 2,651 163 White----Nonwhite--2 26 114 159 2,572 2,552 566 123 16 116 6 3 10 Larame----440 64 306 136 368 134 50 12 26 12 40 12 Balance of county------282 146 360 130 39 133 408 146 16 656 530 126 224 514 494 120 218 80 66 14 24 13 11 2 5 White----134 244 2 14 14 172 136 36 18 Hot Springs-----168 158 158 1 25 21 1 36 26 10 4 26 100 1,316 998 318 1-------Laramie 354 117 10 4 37 25 12 1,286 136 102 34 14 24 18 1,326 1,324 1.052 434 126 358 236 122 114 388 328 212 116 436 122 314 26 424 424 Sheridan 106 6 20 46 94 338 218 30 16 10 18 12 22 188 150 66 180 240 172 134 Yellowstone National Park (part)-----Yellowstone National Park (total)-----

Urban places of 10,000 or more listed in this table include incorporated places of 10,000 or more in 1950 and certain unincorporated areas classified as "urban" under special rules relating to population size and density. Areas classified as urban under these special rules are indicated by a footnote.

Certain cities are located in more than one county. In these cases, figures for the county include only the figures for that part of the city in the county. Total figures for each of these cities are shown under the county containing the larger proportion of the city's population. Totals for Amarillo, Tex., are shown under Potter County; Atlanta, Ga., under Fulton County; Aurora, Colo., under Adams County; Bettlehem, Pa., under Morthampton County; Centralia, Ill., under Madison County; College Park, Ga., under Fulton County; Collinsville, Ill., under Madison County; Eau Claire, Wis., under Eau Claire County; Eiglin, Ill., under Kane County; Elwood City, Pa., under Levence County; Fostoria, Chio, under Seneca County; Grand Prairie, Tex., under Dallas County; Rannibal, Mo., under Marion County; Huntington, W. Va., under Cabell County; Joseph Mourt, Mo., under Jasper County; Kansas City, Mo., under Jascon County; Bauchie, Tex., under Lable County; Texas Ma., under Montgomery County; Watertown, Wis., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Jefferson County; Weirton, W. Va., under Mahoning County.

Iniths attended by other and not specified persons are not shown separately but are included in total births. For the United States, these births totaled 7,456 in 1959.

It is assumed that all births in hospitals or institutions are attended by physicians.

Squivalents of the gram weights in terms of pounds and ounces are as follows: 2,500 grams or less = 5 lb. 8 oz. or less; 2,501 grams or more = 5 lb. 9 oz. or more.

Data are shown for judicial divisions (county equivalents), recording districts (minor civil divisions), and urban places with populations of 2,500 or more in 1950. Figures *Data are shown for judicial divisions (county equivalents), recording districts (minor civil divisions), and urban places with populations for white and nonwhite are shown for all areas.

*Koyuk, formerly shown as a district, included in Cape Nome district beginning with 1954.

*Chaga Peninsula, formerly shown as a district, included in Aleutian Islands district beginning with 1955.

*Eastchester and Mountain View villages, formerly shown separately, included in Anchorage (city) beginning with 1954.

*Kenal, formerly a precinct of Anchorage district, shown as a district beginning with 1955.

*Fairbanks (Fort Yukon) district was named Circle district prior to 1955.

*Taibanks (Fort Yukon) district was named Circle district, included in Fairbanks district beginning with 1954.

*Lotter, formerly a district and shown combined with Mount McKinley district, included in Mount McKinley district beginning with 1955.

*Tanchades data for Texarkana, Ark., only.

*Talchades data for Texarkana, Ark., only.

*Spata on live births by place of residence are shown only for the State as a whole and for each county; see text in section 1 of this volume.

*Includes data for Texarkana, Tex., only.

*Tanchades data for Texarkana, Tex., only.

*Tanchades data for Texarkana, Tex., only.

*Tanchades data for Texarkana, Tex., only.

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*Tanchades data for texarkana, Tex., only.

*Tanchades data for texarkana, Tex., only.

¹² Thdependent cities have the same status as counties and are listed after counties.
12 Thdependent cities having populations of 10,000 or more include: Alexandria, Bristol, Charlottesville, Danville, Fredericksburg, Hampton, Harrisonburg, Hopewell, Lynchburg,
Martinsville, Newport News, Norfolk, Petersburg, Portsmouth, Richmond, Roanoke, South Norfolk, Staunton, Suffolk, Weynesboro, and Winchester.
20 Includes data for Bristol, Va., only.
22 Covington, formerly a town in Allegheny County, shown as an independent city beginning with 1955.
23 Celax, formerly a town in Carroll and Grayson Counties, shown as an independent city beginning with 1955.
24 Warvick, formerly an independent city, annexed to Newport News in 1958.
25 Inorton, fórmerly a town in Wise County, shown as an independent city beginning with 1955.
26 Virginia Beach, formerly a town in Princess Anne County, shown as an independent city beginning with 1955.
27 Includes data for Bluefield, W. Va., only.

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959

(By place of residence. Data refer only to events occurring within the United States, including Alaska. Births based on a 50-percent sample. Fetal deaths include only those for which the period of gestation was given as 20 weeks or more or was not stated. Deaths exclude fetal deaths. Fetal death ratios and infant (under 1 year) and neonatal (under 28 days) mortality rates per 1,000 live births in specified group)

			- 1	LIVE BIRT	THS				FETAL I	MEATHS.		ı	EATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under 1	year	Under 2	28 days
ALLEN AND COLOR	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
UNITED STATES	4,244,796	4,090,754	56,244	90,342	111,616	215,178	3,898,150	19,852	68,613	16.2	1,656,814	112,008	26.4	80,778	19.0
White Nonwhite	3,597,430 647,366	3,548,910 541,844	29,772 26,472	14,258 76,084	81,794 29,822	161,850 53,328	3,339,098 559,052	14,688 5,164	50,911 17,702	14.2 27.3	1,460,840 195,974	83,493 28,515	23.2 44.0	62,866 17,912	17.5 27.7
Urban ⁴	2,523,800 2,081,358 442,442 1,720,996 1,516,072 204,924	2,470,606 2,061,222 409,384 1,620,148 1,487,688 132,460	24,060 11,044 13,016 32,184 18,728 13,456	25,862 6,942 18,920 64,480 7,316 57,164	71,676 49,302 22,374 39,940 32,492 7,448	135,628 97,114 38,514 79,550 64,736 14,814	2,305,524 1,926 318 379,206 1,592,626 1,412,780 179,846	10,972 8,624 2,348 8,880 6,064 2,816	42,676 30,723 11,953 25,937 20,188 5,749	16.9 14.8 27.0 15.1 13.3 28.1	1,068,736 934,287 134,449 588,078 526,553 61,525	68,165 49,433 18,732 43,845 34,060 9,783	27.0 23.8 42.3 25.5 22.5 47.7	50,825 38,139 12,686 29,953 24,727 5,226	20.1 18.3 28.7 17.4 16.3 25.5
Metropolitan counties Whitze NonWhite Urban ⁴	2,545,950 2,149,286 396,664 1,862,860 1,507,554 355,306 683,090 641,732 41,358	2,512,438 2,133,010 379,428 1,838,890 1,496,444 673,548 636,564 36,994	21,078 11,242 9,836 15,660 7,112 8,548 5,418 4,130 1,288	9,794 3,236 6,558 6,380 2,748 3,632 3,414 488 2,926	69,964 49,722 20,242 54,456 36,058 18,398 15,508 13,664 1,844	133,496 98,606 34,890 102,694 71,084 31,610 30,802 27,522 3,280	2,332,220 1,992,458 339,762 1,697,560 1,393,858 303,702 634,660 598,600 36,060	10,270 8,500 1,770 8,150 6,554 1,596 2,120 1,946 174	41,117 30,612 10,505 32,459 22,901 9,558 8,658 7,711 947	16.1 14.2 26.5 17.4 15.2 26.9 12.7 12.0 22.9	977,687 863,668 114,019 798,066 695,018 105,048 179,621 168,650 10,971	64,488 48,338 16,150 49,601 35,159 14,442 14,887 13,179 1,708	25.3 22.5 40.7 26.6 23.3 40.6 21.8 20.5 41.3	48,383 37,189 11,194 37,459 27,279 10,180 10,924 9,910 1,014	19.0 17.3 28.2 20.1 18.1 28.7 16.0 15.4 24.5
Nonmetropolitan counties White Nonwhite Urban4 White Nonwhite Rural4 White Nonwhite	1,698,846 1,448,144 250,702 660,940 573,804 87,136 1,037,906 874,340 163,566	1,578,316 1,415,900 162,416 631,716 564,776 66,940 946,600 851,124 95,476	35,166 18,530 16,636 8,400 3,932 4,468 26,766 14,598 12,168	80,548 11,022 69,526 19,482 4,194 15,288 61,066 6,828 54,238	41,652 32,072 9,580 17,220 13,244 3,976 24,432 18,828 5,604	81,682 63,244 18,438 32,934 26,030 6,904 48,748 37,214 11,534	1,565,930 1,346,640 219,290 607,964 532,460 75,504 957,966 814,180 143,786	9,582 6,188 3,394 2,822 2,070 752 6,760 4,118 2,642	27,496 20,299 7,197 10,217 7,822 2,395 17,279 12,477 4,802	16.2 14.0 28.7 15.5 13.6 27.5 16.6 14.3 29.4	679,127 597,172 81,955 270,670 239,269 31,401 408,457 357,903 50,554	47,520 35,155 12,365 18,564 14,274 4,290 28,956 20,881 8,075	28.0 24.3 49.3 28.1 24.9 49.2 27.9 23.9	32,395 25,677 6,718 13,366 10,860 2,506 19,029 14,817 4,212	19.1 17.7 26.8 20.2 18.9 28.8 18.3 16.9 25.8
ALABAMAWhite Nonwhite	82,328 51,204 31,124	66,722 49,912 16,810	2,900 796 2,104	12,496 468 12,028	2,258 1,092 1,166	4,380 2,158 2,222	74,932 47,644 27,288	758 310 448	1,781 766 1,015	21.6 15.0 32.6	28,688 17,894 10,794	2,616 1,205 1,411	31.8 23.5 45.3	1,741 886 855	21.1 17.3 27.5
Urban	40,684 25,734 14,950 41,644 25,470 16,174	36,190 25,562 10,628 30,532 24,350 6,182	1,140 110 1,030 1,760 686 1,074	3,278 56 3,222 9,218 412 8,806	1,224 544 680 1,034 548 486	2,240 1,108 1,132 2,140 1,050 1,090	37,012 23,988 15,024 37,920 23,656 14,264	208 94 114 550 216 334	850 353 497 931 413 518	20.9 13.7 33.2 22.4 16.2 32.0	13,826 8,286 5,540 14,862 9,608 5,254	1,270 600 670 1,346 605 741	31.2 23.3 44.8 32.3 23.8 45.8	917 468 449 824 418	22.5 18.2 30.0 19.8 16.4 25.1
Metropolitan counties	32,354 19,094 13,260 23,752 13,754 9,998 8,602 5,340 3,262	28,432 18,868 9,564 21,328 13,652 7,676 7,104 5,216 1,888	1,286 170 1,116 824 72 752 462 98 364	2,546 54 2,492 1,544 28 1,516 1,002 26 976	1,036 454 582 784 314 470 252 140 112	1,784 780 1,004 1,358 592 766 426 188 238	29,472 17,840 11,632 21,572 12,834 8,738 7,900 5,006 2,894	62 20 42 38 14 24 24 6 18	687 251 436 517 182 335 170 69 101	21.2 13.1 32.9 21.8 13.2 33.5 19.8 12.9 31.0	10,913 6,286 4,627 8,303 4,714 3,589 2,610 1,572 1,038	953 408 545 721 312 409 252 96 136	29.5 21.4 41.1 30.4 22.7 40.9 27.0 18.0 41.7	673 321 352 531 248 283 142 73 69	20.8 16.8 26.5 22.4 18.0 28.3 16.5 13.7 21.2
Nonmetropolitan counties White Urban	49,974 52,110 17,864 16,932 11,980 4,952 33,042 20,130 12,912	38,290 31,044 -7,246 14,862 11,910 2,952 23,428 19,134 4,294	1,614 626 988 316 38 278 1,298 588 710	9,950 414 9,536 1,734 28 1,706 8,216 386 7,830	1,222 638 584 440 230 210 782 408 374	2,596 1,378 1,218 882 516 366 1,714 862 852	45,460 29,804 15,656 15,440 11,154 4,286 30,020 18,650 11,370	696 290 406 170 80 90 526 210 316	1,094 515 579 333 171 162 761 344 417	21.9 16.0 32.4 19.7 14.3 32.7 23.0 17.1 32.3	17,775 11,608 6,167 5,523 3,572 1,951 12,252 8,036 4,216	1,663 797 866 549 288 261 1,114 509 605	33.3 24.8 48.5 32.4 24.0 52.7 33.7 25.3 46.9	1,068 565 503 386 220 166 682 345 337	21.4 17.6 28.2 22.8 18.4 33.5 20.6 17.1 26.1
ALASKA White Nonwhite	6,292 4,096 2,196	5,562 4,062 1,500	38 12 26	418 8 410	158 96 62	298 188 110	5,724 3,810 1,914	112 2 110	85 59 26	13.5 14.4 11.8	1,145 699 446	270 110 160	42.9 26.9 72.9	162 80 82	25.7 19.5 37.3
Urban	1,774 1,362 392 4,518 2,714 1,804	1,772 1,382 390 3,790 2,680 1,110	2 - 2 36 12 24	- - 418 8 410	32 22 10 126 74 52	96 74 22 202 114 88	1,646 1,286 360 4,078 2,524 1,554	- - 112 2 110	24 21 3 61 38 23	13.5 15.2 7.7 13.5 14.0 12.7	346 284 62 799 415 384	57 36 21 213 74 139	32.1 26.0 53.6 47.1 27.3 77.1	37 24 13 125 56 69	20.9 17.4 33.2 27.7 20.6 38.2
Nonmetropolitan judicial divisions 5	6,292 4,096 2,196 1,774 1,382 392 4,518 2,714 1,804	5,562 4,062 1,500 1,772 1,362 390 3,790 2,680 1,110	38 12 26 2 - 2 36 12 24	418 8 410 - - 418 8 410	158 96 62 32 22 10 126 74 52	298 188 110 96 74 22 202 114 88	5,724 3,810 1,914 1,646 1,286 360 4,078 2,524 1,554	112 2 110 - - 112 2 110	85 59 26 24 21 3 61 38 23	13.5 14.4 11.8 13.5 15.2 7.7 13.5 14.0 12.7	1,145 699 446 346 284 62 799 415 384	270 110 160 57 36 21 213 74	42.9 26.9 72.9 32.1 26.0 53.6 47.1 27.3 77.1	162 80 82 37 24 13 125 56 69	25.7 19.5 37.3 20.9 17.4 33.2 27.7 20.6 38.2

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

(See headnote at beginning of table) LIVE BIRTES FETAL DEATHS DEATHS Attendent¹ Birth weight3 Under 1 year Under 28 days AREA AND COLOR Number Ratio Physician Physician not in Not Midwife grams or less Number Rate Number Rate hospital2 hospital grams or more ARIZONA-34,640 29,008 5,632 33,388 28,270 5,118 1,606 1,310 296 14.2 13.6 17.0 9,602 8,**41**5 1,187 21.4 26,948 4,968 62 224 20.6 White----Nonwhite-15,656 14,456 1,200 18,984 14,552 4,432 15,248 14,116 1,132 18,140 14,154 3,986 14,482 13,420 1,062 17,434 13,528 3,906 404 364 40 428 324 736 646 90 870 148 140 14.6 14.5 15.8 24.1 23.4 32.5 522 461 61 625 390 235 33.3 31.9 50.8 White----Nonwhite--48 268 158 110 8 252 36 216 8 262 168 94 13.9 12.8 17.4 White----Nonwhite--16,120 14,748 1,372 8,466 7,816 650 7,654 6,932 15,324 14,074 1,250 7,996 7,414 582 7,328 6,660 220 210 10 108 104 13.5 13.1 17.8 Metropolitan counties 54 44 10 26 20 6 28 24 050رگ1 19.3 586 104 382 322 60 308 264 27.4 51.8 1,408 8,618 7,954 664 7,840 7,096 Nonwhite--2,902 2,736 166 1,735 1,571 248 224 24 238 189 198 16 176 White----24.2 Nonwhite--16,592 12,874 3,718 6,486 6,006 18,182 13,958 4,224 7,038 190 98 92 40 36 442 342 100 190 166 232 18 214 269 198 71 121 109 Nonmetropolitan counties---17.268 916 724 192 354 324 30 562 400 162 13,522 3,746 6,782 31.4 52.8 38.9 36.5 2,664 2,497 167 6,502 536 11,144 7,456 3,688 White----6,300 16.8 237 26.3 69.0 34.7 27.0 50.4 42.9 19.2 18.4 20.9 150 62 88 Norwhite-42 222 480 37 387 10,486 7,222 3,264 10,106 6,868 3,238 224 12 212 White----176 76 3,714 128 36,846 26,314 10,532 34,884 27,778 .7,106 2,020 16.4 11.9 26.9 ARKANSAS-40,718 1,962 990 1.081 26.5 White---12,240 Nonwhite--1,438 17,892 12,644 5,248 22,826 15,834 6,992 16,194 12,558 3,636 18,690 15,220 3,470 16,184 11,720 4,464 20,662 14,594 6,068 476. 258 912 502 410 15.6 12.4 23.2 19.1 17.9 21.9 1,086 157 122 5,412 22.5 37.3 Nonwhite--1,084 218 1,993 1,396 444 952 1,108 626 482 2,628 White---6,508 4,766 1,742 4,600 3,282 1,318 1,908 Metropolitan counties--86 160 169 6,668 4,774 392 206 186 268 138 130 124 6,024 4,416 1,608 4,262 3,040 1,222 1,762 82 78 126 60 66 34 22 12 87 1,894 4,718 3,284 1,434 1,950 Nonwhite-82 134 70 64 35 17 18 White----White-1,490 460 4 18 Nonwhite-28,376 23,012 5,364 11,594 9,276 2,318 16,782 13,736 3,046 14,708 11,134 3,574 5,684 4,194 1,490 9,024 6,940 2,084 Nonmetropolitan counties----White----Nonwhite-34,050 23,704 10,346 13,174 3,652 126 3,526 1,042 30,822 21,898 8,924 26.8 23.2 34.9 26.3 23.0 34.6 27.1 1,876 518 830 502 328 350 198 152 1,628 922 706 644 364 280 984 558 426 770 382 388 258 118 140 512 264 248 1,358 502 11,922 8,680 3,242 206 115 18.4 9,360 3,814 20,876 14,344 6,532 170 73 339 226 113 White----1,040 2,610 124 2,486 23.9 17.4 11.6 30.0 White----15.8 359,088 319,940 39,148 355,652 317,090 38,562 2,474 2,050 424 332,822 298,218 34,604 4,669 3,984 685 128,464 120,632 7,832 8,487 7,293 1,194 6,301 5,446 855 CALTFORNTA ---White----Nonwhite-1,050 742 308 1,424 1,308 10,896 8,572 2,324 6,164 5,582 582 92,247 85,899 6,348 36,217 34,733 1,484 208,784 18.2 17.4 22.9 16.5 16.4 17.6 5,700 225,600 223,926 220 182 38 156 140 16 5.371 23.8 White----2,667 624 1,378 1,317 27,630 124,038 117,064 6,974 White----Nonwhite--276 6,839 5,780 1,059 271.090 103,865 Metropolitan counties-----292.642 290,090 14,008 3.814 13.0 292,642 257,676 34,966 198,460 169,066 29,394 290,090 255,626 34,464 196,970 167,990 28,980 5,842 1,426 5,084 3,888 1,196 2,184 11,398 2,610 9,706 7,498 2,208 240,200 30,890 183,474 157,520 3,186 628 2,870 2,280 590 97,035 6,830 81,298 22.4 30.3 23.6 4,359 775 3,597 2,923 White----Nonwhite-236 40 196 160 36 80 76 4 52 6 30 24 6 28 28 4,685 3,778 907 18.1 17.3 22.9 White----Nonwhite-22.3 30.9 22.9 75,407 5,891 25,954 87,616 94,182 88,610 5,572 10.0 10.2 6.8 2,154 2,002 152 93,120 White----Nonwhite-66,446 62,264 4,182 27,140 25,274 24,599 23,597 1,002 10,949 10,492 457 778 712 66 3,052 2,756 296 855 798 57 1,648 1,513 135 686 619 67 65,562 1,562 1,167 1,087 80 Nonmetropolitan counties --100 12.9 24.8 61,464 4,098 26,956 25,106 1,850 12.8 13.6 15.5 15.3 18.2 24.3 32.3 25.3 17.5 19.1 18.6 Whi.te 1,404 158 58,018 3,714 Nonwhite-25,310 23,634 1,676

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Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See hea	idnote at	beginning	g of table)								=
				LIVE BIRT	HS				FETAL D	EATHS		D	EATHS		<del> </del>
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under 1	. year	Under 2	8 days
AREA AND COLOR	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
CALIFORNIA—Continued						į									į
Nonmetropolitan counties—Con. Rural	39,306 36,990 2,316	38,606 36,359 2,248	624 574 50	2 2	946 860 86	1,862 1,682 160	36,422 34,384 2,038	76 64 12	434 411 23	11.0 11.1 9.9	13,650 13,105 545	962 894 68	24.5 24.2 29.4	663 625 38	16.9 16.9 16.4
COLCRADOWhite Nonwhite	42,024 40,348   1,676	41,624 39,962 1,662	250 238 12	98 -	1,192 1,114 78	3,064 2,492 172	37,690 36,270 1,420	78 72 6	699 666 33	16.6 16.5 19 7	14,842 14,443 399	1,212 1,142 70	28.8 28.3 41.8	925 881 44	22.0 21.8 26.3
Urban	25,406 23,980 1,426 16,618 16,368 250	25,236 23,820 1,416 16,388 16,142 246	112 102 10 138 136 2	50 50 - 38 - 33	762 698 64 430 416 14	1,350 1,706 144 1,214 1,136	22,740 21,526 1,214 14,950 14,744 206	54 50 4 24 22 2	442 416 26 257 250 7	17.4 17.3 18.2 15.5 15.3 28.0	10,083 9,738 345 4,759 4,705 54	732 677 55 480 465 15	28.8 28.2 38.6 28.9 28.4 60.0	589 555 34 336 326 10	23.2 23.1 23.8 20.2 19.9 40.0
Metropolitan counties	23,802 22,478 1.324 17.136 15,884 1,252 6,666 6,594 72	23,668 22,356 1,312 17,054 15,610 1,244 6,614 6,546	96 86 10 66 58 8 30 28	20 20 10 10	752 692 60 550 492 58 202 200 2	1,766 1,624 142 1.274 1,148 126 492 476 16	21,234 20,116 1,118 15,266 14,202 1,064 5,969 5,914 54	50 46 4 46 42 4 4	374 349 25 293 270 23 81 79 2	15.7 15.5 18.9 17.1 17.0 18.4 12.2 12.0 27.8	7,778 7,464 314 6,574 6,268 306 1,204 1,196	653 603 50 488 438 50 165 165	27.4 26.8 37.8 28.5 27.6 39.9 24.8 25.0	509 478 31 383 352 31 126 126	21.4 21.3 23.4 22.4 22.2 24.8 18.9 19.1
Nonmetropolitan countles White Nonwhite Nonwhite Rural	18,222 17,870 352 8,270 8,096 174 9,952 9,774	17,956 17,606 350 8,182 8,010 172 9,774 9,596	154 152 2 46 44 2 106 108	68 68 - 40 40 - 28 28	440 422 18 212 206 6 223 216 12	1,293 1,268 30 576 550 1e 722 710	16,456 16,154 302 7,474 7,324 150 3,982 8,830 152	28 26 2 3 5 - 20 16 2	325 317 8 149 146 3 176 171	17.8 17.7 22.7 18.0 18.0 17.2 17.7 17.5 28.1	7,064 6,979 85 3,509 3,470 39 3,555 3,509	559 539 20 244 239 5 315 300	30 7 30.2 56.8 29.5 29.5 28.7 31.7 30.7 84.3	416 403 13 206 203 3 210 200 10	22.8 22.6 36.9 24.9 25.1 17.2 21.1 20.5 56.2
CONNECTICUT White Nonwhite	56,626 53,642 2,984	56,530 53,562 2,968	94 78 16	- - i	1,358 1,186 172	2,732 2,506 276	52,276 49,748 2,528	210 202 8	719 655 64	12.7 12.2 21.4	23,409 22,560 849	1,267 1,088 179	22.4 20.3 60.0	997 861 136	17.6 16.1 45.6
Urban	34,442 31,594 2,848 22,184 22,048 136	34,384 31,552 2,832 22,146 22,010	56 40 16 38 38	-	930 760 170 423 426 2	1,620 1,562 258 J62 944 18	31,572 29,160 2,412 00,704 20,588 116	120 112 8 90 00	444 381 63 275 274	12.9 12.1 22.1 12.4 12.4 7.4	15,240 14,488 752 8,160 8,072 97	822 656 166 445 432 13	23.9 20.8 58.3 20.1 19.6 95.6	655 527 128 342 334 8	19.0 16.7 44.9 15.4 15.1 58.8
Metropolitan counties	44,402 41,604 2,798 29,078 26,380 2,698 15,324 15,224	44,330 41,546 2,784 29,024 26,340 2,684 15,306 15,206 100	70 56 14 52 38 14 18	-	1,130 968 162 322 662 160 309 306 2	2,250 1,094 266 1,590 1,336 254 660 648 12	40,866 38,504 2,362 26,576 24,300 2,276 14,240 14,204	156 148 8 90 82 8 66 66	555 496 59 372 314 58 183 182	12.5 11.9 21.1 12.8 11.9 21.5 11.9 12.0	18,426 17,637 789 13,022 12,305 717 5,404 5,332 72	1,020 854 166 713 557 156 307 297	23.0 20.5 59.3 24.5 21.1 57.8 20.0 19.5 100.0	822 695 127 573 454 119 249 241	18.5 16.7 45.4 19.7 17.2 44.1 16.2 15.8 80.0
Nonmetropolitan counties White Vrban	12,224 12,038 186 5,364 5,214 150 6,860 6,824	12,200 12,016 184 5,360 5,212 148 6,840 6,804	24 22 2 4 2 2 2 20 20	-	228 218 10 108 90 10 120 120	532 522 10 230 226 4 302 296	11,410 11,244 166 4,996 4,860 136 6,414 6,384	54 54 - 30 30 - 24 24	164 159 5 72 67 5 92	13.4 13.2 26.9 13.4 12.9 33.3 13.4 13.5	4,983 4,923 60 2,218 2,183 35 2,765 2,740 25	247 234 13 109 99 10 138 135	20.2 19.4 69.9 20.3 19.0 66.7 20.1 19.8 83.3	175 166 9 82 73 9 93	14.3 13.8 48.4 15.3 14.0 60.0 13.6 13.6
DELAWAREWhite Nonwhite	11,758 9,572 2,186	11,532 9,500 2,032	68 32 36	, 146 36 110	382 252 130	678 422 256	10,652 8,862 1,790	46 36 10	163 114 49	13.9 11.9 22.4	3,957 3,248 709	292 199 93	24.8 20.8 42.5	223 161 62	19.0 16.8 28.4
Urban	3,364 2,278 1,086 8,394 7,294 1,100	3,324 2,272 1,052 8,208 7,223 980	20 6 14 48 26 22	16 16 130 36 94	134 60 74 248 192 56	252 116 136 426 306 120	2,068 2,006 872 7,684 6,766	10 6 4 36 30 6	53 29 24 110 85 25	15.8 12.7 22.1 13.1 11.7 22.7	1,864 1,449 415 2,093 1,799 294	105 59 46 187 140 47	31.2 25.9 42.4 22.3 19.2 42.7	75 42 33 148 119 29	22.3 18.4 30.4 17.6 16.3 26.4
Metropolitan counties	7,842 6,630 1,212 2,708 1,808 900 5,134 4,822	7,818 6,618 1,200 2,696 1,804 892 5,122 4,814 308	20 10 10 10 4 6 10	-	280 180 98 118 48 70 162 134 29	426 200 136 202 100 102 224 100 34	7,09n G,124 974 2,378 1,654 724 4,720 4,470 250	38 34 4 10 6 4 28 28	107 81 26 47 26 21 60 55	13.6 12.2 21.5 17.4 14.4 23.3 11.7 11.4	2,667 2,232 435 1,577 1.234 343 1,090 098	188 132 56 87 45 42 101 87	24.0 19.9 46.2 32.1 24.9 46.7 19.7 18.0 44.9	147 108 39 61 32 29 36 76	18.7 16.3 32.2 22.5 17.7 32.2 16.8 15.8 32.1

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See hea	dnote at	beginning	g of table)								
				LIVE BIRT	ES				FETAL D	eaths		D	EATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under 1	year	Under 2	8 days
ANEA MID COLOR	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
DELAWARE—Continued															a)
Nonmetropolitan counties White	3,916 2,942	3,714 2,882 832	48 22 26	146 36 110	102 70 32	252 132 120	3,554 2,738 816	8 2 6	56 33 23	14.3 11.2 23.6	1,290 1,016 274	104 67 37	26.6 22.8 38.0	76 53 23	19.4 18.0 23.6
Urban	974 656 470	628 468	10 2	16	16 12	50 16	590 • 442	-	6 3	9.1 6.4	287 215	18 14	27.4 29.8	14 10 4	21.3 21.3
Rurel	186 3,260 2,472	160 3,086 2,414	8 38 20	16 130 36	4 86 58	34 202 116	148 2,964 2,296	8 2	50 30	16.1 15.3 12.1	72 1,003 801	86 53	21.5 26.4 21.4	62 43	21.5 19.0 17.4
Nonwhite DISTRICT OF COLUMBIA White	788 20,094 6,582	19,814 6,542	18 262 38	94 6 -	28 880 186	1,564 348	17,386 5,992	264 56	366 96	25.4 18.2 14.6	202 8,819 4,797	739 207	36.8 31.4	19 554 166	24.1 27.6 25.2
Nonwhite	13,512	13,272	1,322	5,524	694 3,630	1,216 6,208	102,898	208 62	270 1,923	20.0	4,022 44,387	532 3,574	39.4 31.7	388 2,510	28.7
White Nonwhite	81,806 30,992	80,896 24,750	432 890	366 5,158	2,088 1,542	•3,764 2,444	75,930 26,968	24 38	1,074 849	13.1 27.4	35,747 8,640	2,066 1,508	25.3 48.7	1,606 904	19.6 29.2
Urban	56,660 36,480 20,180	53,470 36,190 17,280	640 130 510	2,388 98 2,290	2,046 986 1,060	3,394 1,712 1,682	51,194 33,774 17,420	26 8 18	1,042 493 549	18.4 13.5 27.2	27,449 21,743 5,706	1,949 970 979	34.4 26.6 48.5	1,418 799 619	25.0 21.9 30.7
Rural	56,138 45,326 10,812	52,176 44,706 7,470	682 302 380	3,136 268 2,868	1,584 1,102 482	2,814 2,052 762	51,704 42,156 9,548	36 16 20	881 581 300	15.7 12.8 27.7	16,938 14,004 2,934	1,625 1,096 529	28.9 24.2 48.9	1,092 807 285	19.5 17.8 26.4
Metropolitan counties White	53,260 40,220	52,378 40,030	334 100	430 18	1,778 1,060	3,028 1,930	48,446 37,230	8	858 513	16.1	22,628	1,576 996	29.6	1,186 797	22.3
Nonwhite	13,040 30,842 20,894	12,348 30,266 20,792	234 222 52	412 282 6	718 1,118 576	1,098 1,876 1,018	11,216 27,840 19,300	8 8	345 540 274	26.5 17.5 13.1	3,480 16,618 13,785	580 998 545	44.5 32.4 26.1	389 764 454	29.8 24.8 21.7
Nonwhite	9,948 22,418	9,474 22,112	170 112	276 148	542 '660	858 1,152	8,540 20,606	8 -	266 318	26.7 14.2	2,833 6,010	453 578 451	45.5 25.8 23.3	310 422	31.2 18.6 17.7
White Nonwhite	19,326 3,092	19,238 2,874	48 64	12 136	484 176	912 240	17,930 2,676	-	239 79	12.4 25.5	5,363 647	127	41.1	343 79	25.5
Nonmetropolitan counties White Nonwhite	59,538 41,586 17,952	53,268 40,866 12,402	988 332 656	5,094 348 4,746	1,852 1,028 824	3,180 1,834 1,346	54,452 38,700 15,752	54 24 30	1,065 561 504	17.9 13.5 28.1	21,759 16,599 5,160	1,998 1,070 928	33.6 25.7 51.7	1,324 809 515	22.2 19.5 28.7
Urban	25,818 15,586 10,232	23,204 15,398 7,806	418 78 340	2,106 92 2,014	928 410 518	1,518 694 824	23,354 14,474 8,880	18 8 10	502 219 283	19.4 14.1 27.7	10,831 7,958 2,873	951 425 526	36.8 27.3 51.4	654 345 309	25.3 22.1 30.2
Rural	33,720 26,000 7,720	30,064 25,468 4,596	570 254 316	2,988 256 2,732	924 618 306	1,662 1,140 522	31,098 24,226 6,872	36 16 20	563 342 . 221	16.7 13.2 28.6	10,928 8,641 2,287	1,047 645 402	31.0 24.8 52.1	670 464 206	19.9 17.8 26.7
GEORGIAWhite Nonwhite	99,620 64,192 35,428	86,952 63,606 23,346	2,176 370 1,806	10,434 202 10,232	2,994 1,460 1,534	5,716 2,870 2,846	89,976 59,386 30,590	934 476 458	2,115 1,031 1,084	21.2 16.1 30.6	33,393 21,094 12,299	3,242 1,559 1,683	32.5 24.3 47.5	2,131 1,197 934	21.4 18.6 26.4
Urban	48,656 30,174	45,160 30,072	922 76	2,558 24	1,650 712	3,110 1,468	43,502 27,800	394 194	1,083 539	22.3 17.9	17,525 10,370	1,697 818	34.9 27.1	1,178 645	24.2 21.4
Nonwhite	18,482 50,964	15,088 41,792	846 1,254 294	2,534 7,876 178	938 1,344 748	1,642 2,606 1,402	15,702 46,474 31,586	200 540 282	544 1,032 492	29.4 20.2 14.5	7,155 15,868 10,724	879 1,545 741	47.6 30.3 21.8	533 953 552	28.8 18.7 16.2
White Nonwhite	34,018 16,946	33,534 8,258	960	7,698	596	1,204	14,888	258	540	31.9	5,144	804	47.4	401.	23.7
Metropolitan counties White Nonwhite	43,344 30,108 13,236	42,710 30,032 12,678	530 74 456	102 2 100	1,428 720 708	2,612 1,364 1,228	38,998 27,788 11,210	306 216 90	853 474 379	19.7 15.7 28.6	13,146 8,403 4,743	1,222 706 516	28.2 23.4 39.0	915 569 · 346	21.1 18.9 26.1
Urban	29,496 18,518 10,978	29,036 18,476 10,560	426 40 386	32 2 30	1,058 458 600	1,978 922 1,056	26,262 17,016 9,246	198 122 76	648 325 323	22.0 17.6 29.4	10,411 6,269 4,142	910 485 425	30.9 26.2 38.7	681 382 299	23.1 20.6 27.2
Rural	13,848 11,590 2,258	13,674 11,556 2,118	104 34 70	70 - 70	370 262 108	634 462 172	12,736 10,772 1,964	108 94 14	205 149 56	14.8 12.9 24.8	2,735 2,134 601	312 221 91	22.5 19.1 40.3	234 187 47	16.9 16.1 20.8
Nonmetropolitan counties White	56,276 34,084	44,242 33,574	1,646 296	10,332	1,566 740	3,104 1,486	50,978 31,598	628 260	1,262 557	22.4 16.3	20,247 12,691	2,020 853	35.9 25.0	1,216 628	21.6 18.4
Nonwhite Urban White	22,192 19,160 11,656	10,668 16,124 11,596	1,350 496 36	10,132 2,526 22	826 592 254	1,618 1,132 546	19,380 17,240 10,784	368 196 72	705 435 214	31.8 22.7 18.4	7,556 7,114 4,101	1,167 787 333	52.6 41.1 28.6	588 497 263	26.5 25.9 22.6
Rural	7,504 37,116 22,428	4,528 28,118 21,978	460 1,150 260	2,504 7,806 178	338 974 486	586 1,972 940	6,456 33,738 20,814	124 432 188	221 827 343	29.5 22.3 15.3	3,013 13,133 8,590	454 1,233 520	60.5 33.2 23.2	234 719 365	31.2 19.4 16.3
Nonwhite	14,688 17,188	6,140 17,070	890	7,628 16	488 348	1,032 776	12,924 15,980	244 84	484 198	33.0 11.5	4,543 5,443	713 382	48.5	354 288	24.1
White Nonwhite	16,896 292	16,778 292	72	16	340 8	762 14	15,710 270	84	192 6	11.4 20.5	5,345 98	369 13	21.8 44.5	281 7	16.6 24.0
Urban White Nonwhite	8,920 8,822 98	8,890 8,792 98	16 16	4 4 -	182 180 2	448 446 2	8,252 8,158 94	38 38	99 97 2	11.1 11.0 20.4	2,957 2,923 34	192 188 4	21.5 21.3 40.8	155 152 3	17.4 17.2 30.6
Rural	8,268 8,074 194	8,180 7,986 194	56 56	12 12	166 160 6	328 - 316 - 12	7,728 7,552 176	46 46 -	99 95 4	12.0 11.8 20.6	2,486 2,422 64	190 181 9	23.0 22.4 46.4	133 129 4	16.1 16.0 20.6

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

						~~5mmiii}	g of table)		T		<del>-</del>				
		1		LIVE BIRT	'HS				FETAL D	EATHS		T	EATHS		
AREA AND COLOR	Total		Attendant ¹	,	ļ	Birth	weight ³				Total	Under 1	year	Under 2	8 days
	births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	deaths	Number	Rate	Number	Rate
IDAHO—Continued															
Nonmetropolitan counties White	17 <b>,1</b> 88 16,896	17,070 16,778	72 72	16 16	348 340	776 762	15,980 15,710	84 84	198 192	11.5 11.4	5,443 5,345	382 369	22.2 21.8	288 281	16.8 16.6
Nonwhite Urban	8,920 8,922	8,890 8,792	16 16	- 4 4	8 182 180	14 448 446	270 8,252 8,158	38 38	99 97	20.5 11.1 11.0	98 2,957 2,923	13 192 188	44.5 21.5 21.3	155 152	24.0 17.4 17.2
Nonwhite Rural	98 8,268 8,074 194	98 8,180 7,986 194	56 56	12 12	166 160 6	2 328 316 12	94 7,728 7,552 176	46 46	99 95 4	20.4 12.0 11.8 20.6	34 2,486 2,422 64	190 181 9	40.8 23.0 22.4 46.4	133 129 4	30.6 16.1 16.0 20.6
ILLINOISWhn.te Norwhite	240,208 201,790 38,418	235,670 199,930 35,740	4,360 1,772 2,588	50 10 40	6,522 4,630 1,892	11,742 8,428 3,314	221,874 188,680 33,194	70 52 18	3,539 2,688 851	14.7 13 3 22 2	101,356 91,205 10,151	6,008 4,525 1,483	25.0 22.4 38.6	4,327 3,380 947	18.0 16.8 24.6
UrbanWhite	179,526 142,400	175,510 140,964	3,896 1,388	38 10	5,196 3,348	9,426 6,192	164,866 132,836	38 24	2,742	15 3 13.5	78,971 69,181	4,729 3,300	26.3	3,394 2,473	18.9
Nonwhite Rural	37,126 60,682 59,390 1,292	34,546 60,160 58,966 1,194	2,508 464 384 80	28 12 -	1,848 1,326 1,282 44	3,234 2,316 2,236 80	32,030 57,008 55,844 1,164	14 32 28 4	816 797 762 35	22.0 13 1 12.8 27 1	9,790 22,385 22,024 361	1,429 1,279 1,225 54	38.5 21.1 20.6 41.8	921 933 907 26	17.4 24.8 15.4 15.3 20.1
Metropolitan counties White	186,052 149,012	181,938 147,480	3,978 1,470	38 10	5,284 3,456	9,686 6,514	171,028 139,006	54 36	2,793 1,981	15.0 13.3	73,001 63,484	4,757 3,326	25.6 22.3	3,398 2,484	18.3 16.7
Nonwhite Urban White	37,040 155,178 119,132	34,458 151,280 117,784	2,508 3,784 1,304	28 36 10	1,828 4,574 2,776	3,172 8,412 5,296	32,022 142,154 111,036	18 38 24	812 2,419 1,623	21.9 15.6 13.6	9,517 65,676 56,332	1,431 4,119 2,724	38.6 26.5 22.9	914 2,939 2,039	24.7 18.9 17.1
Rural	36,046 30,874 29,880 994	33,496 30,658 29,696 962	2,480 194 166 28	26 2 - 2	1,798 710 680 30	3,116 1,274 1,218 56	31,118 28,874 27,970 904	14 16 12 4	796 374 358 16	22.1 12.1 12.0 16.1	9,344 7,325 7,152 173	1,395 638 602 36	38.7 20.7 20.1 36.2	900 459 445 14	25.0 14.9 14.9 14.1
Nonmetropolitan counties White	54,156 52,778	53,732 52,450	362 302	12	1,238 1,174	2,056 1,914	50,846 49,674	16 16	746 707	13.8 13.4	28,655 27,721	1,251 1,199	23.1 22 7	929 896	17.2 17.0
Nonwhite Urban White	1,378 24,348 23,268	1,282 24,230 23,180	80 112 84	12 2 -	64 622 572	142 1,014 896	1,172 22,712 21,800	-	39 323 303	28.3 13.3 13.0	634 13,295 12,849	52 610 576	37.7 25.1 24.6	33 455 434	23.9 18.7 18.7
Rural	1,080 29,808 29,510 298	1,050 29,502 23,270 232	28 270 218 52	10	50 616 602 14	118 1,042 1,018 24	912 28,134 27,874 260	16 16	20 423 404 19	18.5 14.2 13.7 63.8	446 15,060 14,872 188	34 641 623 18	31.5 21.5 21 1 60 4	21 474 462 12	19.4 15.9 15.7 40.3
INDIANA White Nonwhite	112,854 103,510 9,344	111,750 102,688 9,062	1,024 754 270	16 12 4	2,676 2,234 442	5,326 4,584 742	104,380 96,316 8,064	472 376 96	1,563 1,345 218	13.8 13.0 23.3	44,146 41,531 2,615	2,641 2,280 361	23.4 22.0 38.6	1,932 1,694 238	17.1 16.4 25.5
UrbanWhite	67,646 58,534	67,048 58,210	554 292	8	1,764 1,328	3,450 2,726	62,106 54,248	326 232	1,027 820	15.2 14.0	26,877 24,366	1,732 1,376	25.6 23.5	1,276 1,041	18.9
Nonwhite Rural	9,112 45,208 44,976 232	8,838 44,702 44,478 224	262 470 462 8	4 8 8	436 912 906 6	724 1,876 1,858 18	7,858 42,274 42,068 206	94 146 144 2	207 536 525 11	22.7 11.9 11.7 47.4	2,511 17,269 17,165 104	356 909 904 5	39.1 20.1 20.1 21.6	235 656 653 3	25.8 14.5 14.5 12.9
Metropolitan counties White	55,938 47,576	55,444 47,339	460 212	6 2	1,526 1,140	2,920 2,242	51,218 44,010	274 184	828 639	14.8 13.4	19,246 16,944	1,360 1,042	24.3 21.9	993 787	17.8 16.5
Urban	8,362 42,990 34,748	8,106 42,552 34,562	248 410 166	4 6 2	386 1,250 868	678 2,360 1,698	7,208 39,136 32,028	90 244 1 <b>5</b> 4	189 704 520	22.6 16.4 15.0	2,302 15,966 13,709	318 1,135 821	38.0 26.4 23 6	206 832 628	24.6 19.4 18.1
Nonwhite Rural	8,242 12,948 12,828 120	7,990 12,892 12,776 116	244 50 46 4	4 - -	382 276 272 4	662 560 544 16	7,108 12,082 11,982 100	90 30 30	184 124 119 5	22.3 9.6 9.3 41.7	2,257 3,280 3,235 45	314 225 221 4	38.1 17 4 17 2 33.3	204 161 159 2	24.8 12.4 12.4 16.7
Nonmetropolitan counties White	56,916 55,934	56,306 55,350	564 542	10 · 10	1,150 1,094	2,406 2,342	53,162 52,306	198 •192	735 706	12.9 12.6	24,900 24,587	1,281 1,238	22.5 22.1	939 907	16.5 16.2
Nonwhite Urban White	982 24,656 23,786	956 24,496 23,648	22 144 126	- 2 2	56 514 460	64 1,090 1,028	856 22,970 22,220	6 82 78	29 323 300	29.5 13.1 12.6	313 10,911 10,657	43 597 555	43.8 24.2 23.3	32 444 413	32.6 18.0 17.4
Nonwhite	870 32,260 32,148	848 31,810 31,702	18 420 416	- 8 8	54 636 634	62 1,316 1,314	750 30,192 30,086	4 116 114	23 412 406	26.4 12.8 12.6	254 13,989 13,930	42 684 683	48.3 21.2 21.2	31 495	35.6 15.3
Nonwhite	112 64,616	108	344	14	1,306	2,450	106	210	6 754	53.6	28,338	1,389	8.9	1,075	15.4 8.9 16.6
White Nonwhite	63,632 984	63,254 980	340 4	14	1,254	2,366	59,814 836	198 12	740 14	11 6	28,029 309	1,351	21.2 38.6	1,075	16.5 25.4
Urban White Nonwhite	34,104 33,168 936	33,994 33,062 932	96 92 4	-	786 736 50	1,472 1,392 80	31,758 30,964 794	88 76 12	387 375 12	11.3 11.3 12.8	15,260 14,978	821 785	24.1	645 621	18.9
RuralWhite Nonwhite	30,512 30,464 48	30,240 30,192 48	248 248 -	14 14	520 518 2	978 974 4	28,892 28,850 42	122	367 365 2	12.0 12.0 41.7	282 13,078 13,051 27	36 568 566 2	38.5 18.6 18.6 41.7	24 430 429 1	25.6 14.1 14.1 20.8
Metropolitan counties White Nonwhite-	21,198 20,394 904	21,118 20,318 900	74 70 4	-	466 422 44	974 908 66	19,714 19,032 682	44 32 12	263 251 12	12.4 12.3 14.9	7,836 7,623 213	471 438 33	22.2 21.5 41.0	355 333 22	16.7 16.3 27.4

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

(See headnote at beginning of table) WETAT, DRATTES LIVE BIRTHS DEATHS Under 28 days AREA AND COLOR Total births Total Retio Physician 2.000 2,001 2.501 Not Rate in hospital² not in hospital IOWA-Continued Metropolitan counties-Con. 814 748 66 160 160 6,583 6,371 212 1,253 1,252 17.3 16.8 27.8 14.6 361 33 77 77 273 22 60 60 White----Nonwhite-6 4,092 60 14.6 White----4,100 4,078 22 3,874 11.0 71.4 18.8 491 489 2 170 169 43,418 43,238 180 43,116 42,936 180 1,476 1,458 11.3 11.3 11.1 10.0 10.0 20,502 20,406 96 8,677 8,607 Nonmetropolitan counties 14 717 5 427 424 Nonwhite-15,932 15,806 126 350 348 17,020 16,968 44 44 658 644 14 50 50 20.6 White---374 25.1 6.8 460 458 2 14.0 14.0 29.4 226 226 14 14 818 814 116 116 11,825 11,799 White----Nonwhite-52,252 48,686 3,566 1,189 1,048 141 49.114 683 13.0 22.6 17.4 KANSAS---52:528 242 1,218 2.164 20.576 45,964 3,150 27.4 30,910 27,638 3,272 21,342 21,048 294 28,764 25,882 2,882 20,350 20,082 268 431 369 31,032 27,720 3,312 21,496 21,200 296 1,430 1,160 270 624 530 104 72 24 22 814 656 11,348 10,355 19.1 White-13.3 679 131 24.5 Nonwhite-39.6 28.4 17.6 17.4 33.8 13.3 White----Nonwhite-Metropolitan counties 22,600 22,500 970 21.056 5,978 16.5 72 50 22 50 28 22 21,056 18,868 2,188 14,618 12,496 2,122 22,600 20,098 2,502 15,836 13,410 2,426 22,500 20,028 2,472 15,768 13,372 2,396 6,732 762 208 758 560 198 12.6 12.0 19.2 14.6 13.7 19.4 5,978 5,262 716 4,801 4,119 682 White----Nonwhite-454 104 446 342 104 112 241 48 231 184 47 58 20.0 15.2 Norwhite-6,764 6,688 76 1,177 1,143 34 212 22 6.438 8.6 11.7 8.3 White-112 1,194 1,106 88 394 374 20 14,598 14,192 Nonmetropolitan counties----29.928 29,752 170 16 16 28,822 1,106 15,196 14,310 28,658 1,094 15,142 14,266 White----158 12 54 44 10 116 114 604 56 13.0 18.1 22.4 38.9 406 28.9 672 600 72 522 506 13.2 12.9 16.9 13.2 13.0 6,547 6,236 311 25.7 24.7 40.6 Norwhite-14,610 14,392 218 8,051 7,956 13,912 13,710 20.4 White-14,512 15.6 Nonwhite-22.7 67,468 61,870 5,598 28,742 25,735 3,007 73,850 67,354 6,496 69,078 KENTUCKY-2,408 White-63,246 5,832 1,998 410 18.5 24.3 Nonwhite-28,152 23,730 4,422 45,698 27,622 23,512 4,110 41,456 412 176 236 25,590 21,768 3,822 41,878 130 96 34 468 12,510 19_1 1,238 2.000 1,106 2,246 16.6 16,232 1,289 1,200 89 28.2 1,996 18.9 43,624 39,734 1,722 1,022 418 50 16.1 White-18.6 25,700 22,442 3,258 17,210 14,280 2,930 8,490 369 308 61 14.3 13.7 18.4 25,864 22,542 3,322 23,618 156 Metropolitan counties White-94 62 554 156 32 10 2,852 Norwhite-1,470 37.3 27.1 17,328 14,340 2,988 8,536 114 58 56 42 1,072 790 282 15,712 13,146 2,566 7,906 14.8 14.0 18.4 13.2 7,517 6,158 1,359 2,040 201 55 113 107 17.3 26.1 17.3 White----Nonwhite-422 400 202 178 White---36 6 7,620 13.0 1,929 20.7 43,378 40,804 2,574 10,412 9,232 1,180 32,966 31,572 2,252 1,904 348 298 43,850 41,104 2,746 9,878 17.1 16.0 32.8 Nonmetropolitan co 17,648 1,537 4,993 44,812 White Nonwhite-38.4 28.0 68 213 10,824 9,390 1,434 37,162 318 534 15.9 19.7 252 66 904 844 8,622 1,256 33,972 12.8 36.3 17.4 White---118 448 86 1,824 1,682 1,100 1,998 1,830 1,954 White----35,422 414 16.8 13,456 29.1 19.1 1,740 1,490 48 40.2 760 158 602 3,090 130 2,960 2,884 1,166 1,718 82,158 51,552 30,606 144 72 72 16.8 12.1 24.1 90,968 87,042 5.782 28,255 32.9 2,068 22.7 LOUISIANA-2,506 3,276 White----Nonwhite--55,296 35,672 54,992 50,110 48,798 29,504 19,294 306 56 250 990 1,748 3,340 44.956 66 800 16.0 16.544 1.753 35.0 1.280 25.5 10,073

See footnotes at end of table.

Nonwhite-

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See he	adnote at	beginnin	g of table)						<u>.</u>		
				LIVE BIR	rhs				FETAL I	DEATHS		I	DEATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under 1	. year	Under 2	28 days
	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
LOUISIANA—Continued															
Rural White Nonwhite	40,858 25,688 15,170	38,244 25,498 12,756	454 102 352	2,100 86 2,014	1,136 484 652	2,442 1,140 1,302	37,202 24,024 13,178	78 40 38	732 324 408	17.9 12.6 26.9	11,711 7,221 4.490	1,243 516 727	30.4 20.1 47.9	788 389 399	19.3 15.1 26.3
Metropolitan parishes5 White Urban	36,360 21,510 14,850 27,798 15,142 12,656 8,562 6,368 2,194	35,762 21,462 14,500 27,414 15,100 12,314 8,348 6,362 1,986	212 32 180 178 28 150 34 4 30	370 14 356 200 12 168 170 2	1,256 466 730 1,048 350 698 208 116 92	2,552 1,036 1,516 2,048 754 1,294 504 282 222	32,490 19,974 12,516 24,652 14,014 10,638 7,838 5,960 1,878	62 34 28 50 24 26 12 10 2	534 224 310 427 169 258 107 55 52	14.7 10.4 20.9 15.4 11.2 20.4 12.5 8.6 23.7	11,949 7,403 4,546 10,234 6,265 3,969 1,715 1,138 577	1,143 420 723 969 333 636 174 87	31.4 19.5 48.7 34.9 22.0 50.3 20.3 13.7 39.7	836 345 491 723 281 442 113 64 49	23.0 16.0 33.1 26.0 18.6 34.9 13.2 10.1 22.3
Nonmetropolitan parishes ⁵ White Nomwhite Urban	54,608 33,700 20,822 22,312 14,466 7,846 32,296 19,320 12,976	51,280 33,530 17,750 21,384 14,404 6,980 29,896 19,126	548 126 422 128 28 100 420 98 322	2,720 116 2,604 790 32 758 1,930 84 1,846	1,628 700 928 700 332 368 928 368 560	3,230 1,470 1,760 1,292 612 680 1,936 858 1,080	49,668 31,578 19,000 20,304 13,514 6,790 29,364 18,064 11,300	82 38 44 16 8 8 66 30 36	998 447 551 373 178 195 625 269 356	18.3 13.2 26.5 16.7 12.3 24.9 19.4 13.9 27.4	16,306 9,891 6,415 6,310 3,808 2,502 9,996 6,083 3,913	1,853 790 1,063 784 361 423 1,069 429 640	33.9 23.4 51 1 35.1 25.0 53.9 33.1 22.2 49.3	1,232 613 619 557 288 269 675 325 350	22.6 18.1 29.7 25.0 19.9 34.3 20.9 16.8 27.0
MAINE White Nonwhite	23,088 22,936 252	22,700 22,450 250	380 378 2	4 4 -	564 556 8	1,082 1,066 16	21,062 20,838 224	380 376 4	347 343 4	15.0 15.0 15.9	10,843 10,803 40	603 598 5	26.1 26.2 19.8	438 433 5	19.0 19.0 19.8
Urban	9,384 9,276 108 13,704 13,560	9,339 9,230 108 13,362 13,220	40 40 - 340 338 2	4	230 226 4 334 330 4	388 382 6 694 684	8,678 8,582 96 12,384 12,256 128	88 86 2 292 290 2	135 133 2 212 210 2	14.4 14.3 18.5 15.5 15.5 13.9	4,543 4,526 17 6,300 6,277	228 225 3 375 373 2	24.3 24.3 27.8 27.4 27.5 13.9	173 170 3 265 263 2	18.4 18.3 27.8 19.3 19.4 13.9
Metropolitan counties	4.104 4,142 42 3,012 2,976 36 1,172 1,166	4,166 4,124 42 3,002 2,966 36 1,164 1,153	1.4 1.4 - 6 6 - 8 8	2 2 1 2 2 1 1 1	79 78 - 56 56 - 22 22	184 173 6 116 112 4 68 66 2	3,864 3,828 36 2,804 2,772 32 1,060 1,056	58 53 - 36 36 - 22 22	55 54 1 40 39 1 15	13.1 13.0 23.8 13.3 13.1 27.8 12.8	2,149 2,141 8 1,507 1,501 6 642 640 2	106 106 - 79 79 - 27 27	25.3 25.6 0 26.2 26.5 0 23.0 23.0	79 79 - 59 59 - 20 20	18.9 19.1 0 19.6 19.8 0 17.1 17.2
Nonmetropolitan counties White Nonwhite Urban	18,904 18,694 210 6,372 6,300 72 12,532 12,532 13,8	18.534 18,326 209 6,336 6,264 72 12,198 12,062	366 364 2 34 34 - 332 330 2	2 2 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	486 478 8 174 170 4 312 300 4	898 898 10 272 270 2 626 619 8	17,198 17,010 188 5,874 5,810 64 11,324 11,200 124	322 318 4 52 50 2 270 269 2	202 289 3 05 94 1 197 195 2	15.4 15.5 14.3 14.9 13.9 15.7 15.7 14.5	8,694 8,662 32 3,036 3,025 11 5,658 5,637 21	497 492 5 149 146 3 348 346	26.3 26.3 23.8 23.4 23.2 41.7 27.8 27.9 14.5	359 354 5 114 111 3 245 243 2	19.0 18.9 23.8 17.9 17.6 41.7 19.5 19.6
MARXIAND White Nonwhite	77,060 59,392 17,668	75,336 58,656 16,480	882 394 488	700 76 624	2,320 1,372 948	4,454 2,798 1,656	70,086 55,070 <b>1</b> 5, <b>0</b> 16	200 152 48	1,264 956 406	16.4 14.4 23.0	27,057 21,648 5,209	2,202 1,374 828	28.6 23.1 46.9	1,601 1,063 538	20.8 17.9 30.5
Urban	36,678 24,020 12,658 40,382 35,372 5,010	36,034 23,838 12,196 39,302 35,018 4,284	448 130 318 434 264 170	124 14 110 576 62 514	1,312 604 708 1,008 768 240	2,442 1,186 1,256 2,012 1,612 400	32,832 22,174 10,658 37,254 32,696 4,358	92 56 36 108 96	661 387 274 603 471 132	18.0 16.1 21.6 14.9 13.3 26.3	15,541 11,787 3,754 11,516 10,061 1,455	1,219 633 585 984 741 243	33.2 26.4 46.2 24.4 20.9 48.5	885 484 401 716 579	24.1 20.1 31.7 17.7 16.4 27.3
Metropolitan counties	58,798 44,530 14,268 32,090 20,124 11,966 26,708 24,406 2,302	58,058 44,258 13,800 31,564 19,984 11,580 26,494 24,274 2,220	566 216 350 396 106 290 170 110 60	102 16 86 76 12 64 26 4	1,780 998 782 1,164 506 678 596 492 104	3,500 2,120 1,386 2,224 1,020 1,196 1,292 1,092	53,356 41,208 12,058 28,606 18,550 10,056 24,750 22,748 2,002	156 114 42 76 40 36 90 74	963 653 316 577 322 255 392 331 61	16.5 14.7 22.1 18.0 16.0 21.3 14.7 13.6 26.5	19,516 15,497 4,019 13,075 9,635 3,440 6,441 5,862 579	1,658 1,012 646 1,059 512 547 599 500 99	28.2 22.7 45.3 33.0 25.4 45.7 22.4 20.5 43.0	1,234 796 438 778 398 380 456 398 58	21.0 17.9 30.7 24.2 19.8 31.8 17.1 16.3 25.2
Nonmetropolitan counties White Urban	16,262 14,862 3,400 4,588 3,896 692 13,674 10,966 2,708	17,278 14,598 2,680 4,470 3,854 616 12,808 10,744 2,064	316 178 138 52 24 23 264 154 110	593 60 538 48 2 46 550 58	540 374 166 126 98 30 412 276	048 678 270 218 158 60 730 520 210	16,730 13,772 2,958 4,226 3,624 602 12,504 10,148 2,356	44 38 6 16 16 28 22 6	295 205 90 84 65 19 211 140 71	16.2 13.8 26.5 18.3 16.7 27.5 15.4 12.8 26.2	7,541 6,351 1,190 2,466 2,152 314 5,075 4,199 876	544 362 182 159 121 38 385 241	29.8 24.4 53.5 34.7 31.1 54.9 28.2 22.0 53.2	367 267 100 107 86 21 260 181	20.1 18.0 29.4 23.3 22.1 30.3 19.0 16.5 29.2

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

			•	(See hea	dnote at l	eginning	of table)								
				LIVE BIRT	is				FETAL D	EATHS		DI	EATHS		
ADDA AND GOTOD			Attendent ¹			Birth	weight ³					Under 1	year	Under 2	3 days
AREA AND COLOR	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
MASSACHUSETTS ⁶	114,240 110,074 4,166	113,948 109,818 4,130	244 216 28	1 1 1	2,614 2,394 220	5,108 4,774 334	102,412 98,940 3,472	4,106 3,966 140	1,511 1,433 78	13.2 13.0 18.7	54,556 53,423 1,133	2,546 2,398 148	22.3 21.8 35.5	1,923 1,823 100	16.8 16.6 24.0
Urban		,							1,258 1,188 70 253 245 8		47,117 46,071 1,046 7,439 7,352 87	2,082 1,943 139 464 455 9		1,567 1,474 93 356 349 7	
Metropolitan counties White Kommhite Urban	111,026 106,984 4,042	110,750 106,740 4,010	228 204 24 		2,508 2,294 214 	4,976 4,654 322 	99,474 96,104 3,370	4,068 3,932 . 136 	1,465 1,389 76 1,243 1,174 69 222	13.2 13.0 18.8 	52,914 51,814 1,100 46,474 45,436 1,038 6,440	2,447 2,304 143 2,048 1,910 138 399	22.0 21.5 35.4 	1,847 1,752 95 1,541 1,449 92 306	16.6 16.4 23.5 
Rural									215		6,378 62	394 5		303 3	
Nonmetropolitan counties White Urban	3,214 3,090 124 	3,198 3,078 120 	16 12 4 		106 100 6 	132 120 12 	2,938 2,836 102 	38 34 4 	46 44 2 15 14 1	14.3 14.2 16.1	1,642 1,609 33 643 635 8	99 94 5 34 33 1 65	30.8 30.4 40.3	76 71 5 26 25 1 50	23.6 23.0 40.3
Rural								===	30 1		974 25	61. 4		46 4	
MICHIGAN	198,576 176,674 21,902	197,220 175,808 21,412	1,266 794 472	12 10 2	5,190 4,068 1,122	9,404 7,552 1,852	183,436 164,586 18,850	546 468 78	2,950 2,448 502	14.9 13.9 22.9	66,819 61,243 5,576	4,845 4,058 787	24.4 23.0 35.9	3,672 3,102 570	18.5 17.6 26.0
Urban	121,586 100,932 20,654 76,990 75,742 1,248	120,782 100,590 20,192 76,438 75,218 1,220	772 322 450 494 472 22	2 - 2 10 10	3,508 2,440 1,068 1,682 1,628 54	6,238 4,464 1,774 3,166 3,088	111,504 93,770 17,734 71,932 70,816 1,116	336 258 78 210 210	1,806 1,331 475 1,144 1,117	14.9 13.2 23.0 14.9 14.7 21.6	42,921 37,734 5,187 23,898 23,509 389	3,028 2,296 732 1,817 1,762 55	24.9 22.7 35.4 23.6 23.3 44.1	2,346 1,811 535 1,326 1,291 35	19.3 17.9 25.9 17.2 17.0 28.0
Metropolitan counties	136,982 117,238 19,744 97,930 78,716 19,214 39,052 38,522 530	136,108 116,830 19,278 97,230 78,470 18,760 38,878 38,878	848 390 458 688 242 446 160 148	4 2 2 2 2 - 2 2 2 2 -	3,726 2,730 996 2,870 1,890 980 856 840 16	6,850 5,152 1,698 5,250 3,586 1,664 1,600 1,566	126,098 109,118 16,980 89,548 73,048 16,500 36,550 36,070 480	308 238 70 262 192 70 46 46	2,642 1,593 449 1,481 1,044 437 561 549	14.9 13.6 22.7 15.1 13.3 22.7 14.4 14.3 22.6	42,527 37,596 4,931 33,670 28,847 4,823 8,857 8,749	3,383 2,687 696 2,449 1,771 678 934 916 18	24.7 22.9 35.3 25.0 22.5 35.3 23.9 23.8 34.0	2,602 2,095 507 1,900 1,402 498 702 693 9	19.0 17.9 25.7 19.4 17.8 25.9 18.0 18.0
Nonmetropolitan counties White Nonwhite Urban	61,594 59,436 2,158 23,655 22,216 1,440 37,938 37,220 718	61,112 58,978 2,134 23,552 22,120 1,432 37,560 -36,858	418 404 14 84 80 4 334 324	88 88 -	1,464 1,338 126 638 550 89 826 788 38	2,554 2,400 154 988 878 110 1,566 1,522	57,338 55,468 1,870 21,956 20,722 1,234 35,382 34,746 636	238 230 8 74 66 8 164 164	908 855 53 325 287 38 583 568	14.7 14.4 24.6 13.7 12.9 26.4 15.4 15.3	24,292 23,647 645 9,251 8,887 364 15,041 14,760 281	1,462 1,371 91 579 525 54 883 846	23.7 23.1 42.2 24.5 23.6 37.5 23.3 22.7 51.5	1,070 1,007 63 446 409 37 624 · 598 26	17.4 16.9 29.2 18.9 18.4 25.7 16.4 16.1 36.2
MINNESOTAWhite Nomehite-	88,390 86,806 1,584	88,030 86,470 1,560	240	48 46 2	1,866 1,810 56	3,202 3,114 88	83,126 81,686 1,440	196 196	1,166 1,133 33	13.2 13.1 20.8	30,903 30,514 389	1,861 1,806 55	21.1 20.8 34.7	1,408 1,373 35	15.9 15.8 22.1
Urban	47,704 46,686 1,018 40,686 40,120 566		76 2 166 164	34 2 12 12	1,086 1,052 34 780 758 22	1,908 1,840 68 1,294 1,274	44,626 43,710 916 38,500 37,976 524	177.2	20 564	12.6 12.5 19.6 13.9 13.7 23.0	17,935 17,660 275 12,968 12,854 114	37 823 805	21.8 21.4 36.3 20:2 20.1 31.8	807 778 29 601 595	16.9 16.7 28.5 14.8 14.8
Metropolitan counties Valite Nonvhite Urban	44,570 43,570 1,000 33,930 32,990 940 10,640 10,580	44,400 43,408 992 33,806 32,874 932	86 84 2 56 54 2 30	40 2 34 32 2 8	212	1,756 1,690 66 1,398 1,336 62 358 354 4	41,748 40,844 904 31,688 30,840 848 10,060 10,004	52 - 42 42 - 10	536 18 416 398 18 138	13.0	14,457 14,182 275 12,543 12,282 261 1,914 1,900	36 733 698 35 208 207	19.6	568 541 27 149 149	27.0 16.7 16.4 28.7 14.0
Nonmetropoliten counties White Nonwhite Urban	43,820 43,236 584 13,774 13,696	43,630 43,062 568 13,748 13,670	158 156 2 22 22	6 - 2	826 26 284	1,446 1,424 22 510 504		144 - 42 42	597 15 186 184	13.8 25.7 13.5 13.4	16,446 16,332 114 5,392 5,378	901 19 305 303	20.8 32.5 22.1 22.1	683 8 239 237	15.8 13.7 17.4 17.3

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See he	adnote at	beginning	g of table)								
				LIVE BIR	PHS	_			FETAL I	DEATHS			DEATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under :	l year	Under 2	8 days
	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
MINNESOTA — Continued															
Nonmetropolitan counties—Con.	30,046	29,882	136	4	568	936	28,440	102	426	14.2	11.054	61.5	20.5	450	25.0
White Nonwhite	29,540 506	29,392 490	134 2	4 -	546 22	920 16	27,972 468	102	413 13	14.0	11,054 10,954 100	598 17	20.5 20.2 33.6	452 446 6	15.0 15.1 11.9
MISSISSIPPI White Nonwhite	60,720 28,014 32,706	43,050 27,558 15,492	2,804 310 2,494	14,720 122 14,598	1,842 638 1,204	3,818 1,210 2,608	54,772 26,082 28,690	268 84 204	1,654 451 1,203	27.2 16.1 36.8	20,913 10,777 10,136	2,366 688 1,678	39.0 24.6 51.3	1,455 522 933	24.0 18.6 28.5
UrbanWhite	21,210 11,332	17,522 11,262	848 50	2,786 14	668 258	1,278 508	19,184 10,540	80 26	544 185	25.6 16.3	7,293 3,925	819 285	38.6 25.2	536 227	25.3 20.0
Nonwhite Rural	9,878 39,510 16,682 22,828	6,260 25,528 16,296 9,232	798 1,956 260 1,696	2,772 11,934 108 11,926	410 1,174 380 794	770 2,540 702 1,838	8,644 35,588 15,542 20,046	54 208 58 150	359 1,110 266 844	36.3 28.1 15.9	3,368 13,620 6,852	534 1,547 403	54.1 39.2 24.2	309 919 295	31.3 23.3 17.7
Metropolitan counties	5,368	4,664	214	486	160	326	4,880	2	118	37.0 22.0	6,768 1,495	1,144	34.5	624 131	27.3
White Nonwhite Urban	2,694 2,674 3,330	2,680 1,984 3,034	14 200 126	486 166	72 88 118	110 216 202	2,512 2,368 3,008	2 2	43 75 83	16.0 28.0 24.9	765 730 1,031	63 122 124	23.4 45.6 37.2	51 80	18.9
White Nonwhite	1,436 1,894	1,428 1,606	8 118	1.66	48 70	62 140	1,326 1,682	- 2	28 55	19.5 29.0	552 479	40 84	27.9 44.4	87 34 53	26.1 23.7 28.0
Rural White Nonwhite	2,038 1,258 780	1,630 1,252 378	88 6 82	320 - 320	42 24 18	124 48 76	1,872 1,186 686	- -	35 15 20	17.2 11.9 25.6	464 213 251	61 23 38	29.9 18.3 48.7	44 17 27	21.6 13.5 34.6
Nonmetropolitan counties White	55,352 25,320	38,386 24,878	2.590 296	14,234 122	1,682 566	3,492 1,100	49,892 23,570	286 84	1,536 408	27.7 16.1	19,418 10,012	2,181 625	39.4 24.7	1,324 471	23.9 18.6
Nonwhite	30,032 17,880	13,506 14,488	2,294 722	14,112 2,620	1,116 550	2,392 1,076	26,322 16,176	202 78	1,128 461	37.6 25.8	9,406 6,262	1,556 695	51.8 38.9	853 449	28.4 25.1
White Nonwhite Rural	9,896 7,984 37,472	9,834 4,654 23,898	42 680 1,868	2,606 11,614	210 340 1,132	446 630 2,416	9,214 6,962 33,716	26 52 208	157 304 1,075	15 9 38.1 28.7	3,373 2,889 13,156	245 450	24.8 56.4	193 256	19.5 32.1
White Nonwhite	15,424 22,048	15,044 8,854	254 1,614	108	356 776	654 1,762	14,356 19,360	58 150	251 824	16.3	6,639 6,517	1,486 380 1,106	39.7 24.6 50.2	875 278 597	23.4 18.0 27.1
MISSOURIWhiteNonwhite	98,640 84,968 13,672	96,046 83,324 12,722	2,014 1,428 586	424 114 310	2,468 1,814 654	4,884 3,690 1,194	91.074 79,278 11,796	214 186 28	1,483 1,160 323	15.0 13.7 23.6	46,631 41,855 4,776	2,416 1,833 583	24.5 21.6 42.6	1,792 1,406 386	18.2 16.5 28.2
UrbanWhite	60,212 47,860	59,404 47,454	642 368	124 20	1,712	3,322 2,224	55,068 44,440	110 88	983 695	16.3 14.5	28,538 24,270	1,587	26.4	1,210	20.1
Nonwhite Rural	12,352 38,428 37,108 1,320	11,950 36,642 35,870 772	274 1,372 1,060 312	104 300 94 206	756 706	1,098 1,562 1,466 96	10,628 36,006 34,838 1,168	22 104 98 6	288 500 465 35	23.3 13.0 12.5 26.5	4,268 18,093 17,585 508	1,075 512 829 758 71	22.5 41.5 21.6 20.4 53.8	856 354 582 550	17.9 28.7 15.1 14.8 24.2
Metropolitan countres White	61,040 49,350	60,604 49,084	384 240	22	1,712 1,138	3,266 2,228	55,984	78 60	980 703	16.1	24,712	1,478	24.2	1,114	18.3
Nonwhite	11,690 47,608	11,520 47,244	144 322	12 20	574	1,038	45,924 10,060 43,404	18	277 823	14.2 23.7 17.3	20,863 3,849 21,552	992 486 1,271	20.1 41.6 26.7	777 337 958	15.7 28.8 20.1
White Nonwhite Rural	36,112 11,496 13,432	35,916 11,328 13,360	180 142 62	8 12 2	856 566 <b>2</b> 90	1,700 1,018 548	33,510 9,894	46 18	548 275	15.2 23.9	17,782 3,770	792 479	21.9 41.7	624 334	17.3 29.1
White Nonwhite	13,238	13,168	60	2	282 8	528 20	12,580 12,414 166	14 14 -	157 155 2	11.7 11.7 10.3	3,160 3,081 79	207 200 7	15.4 15.1 36.1	156 153 3	11.6 11.6 15.5
Nonmetropolitan counties White	37,600 35,618	35,442 34,240	1,630 1,188	402 104	756 <b>6</b> 76	1,618 1,462	35,090 33,354	136 126	503 457	13.4 12.8	21,919 20,992	938 841	24.9	678 629	18.0 17.7
Urban	1,982 12,604 11,748	1,202 12,160 11,538	442 320 188	298 104 12	80 290 252	156 604 524	1,736 11,664 10,930	10 46 42	46 160 147	23.2 12.7 12.5	927 6,986 6,488	97 316 283	48.9 25.1	49 252	24.7 20.0
Nonwhite	856 24,996	622 23,282	132 1,310	92 298	38 466	80 1,014	734	4 90	13 343	15.2	498 14,933	33 622	24.1 38.6 24.9	232 20 426	19.7 23.4 17.0
White Nonwhite	23,870	22,702 580	1,000 310	92 206	424 42	938 76	1,002	, 6	31.0 33	13.0 29.3	14,504 429	. 558 64	23.4 56.8	397 29	16.6 25.8
MONTANAWhite Nonwhite	17,666 16,484 1,182	17,536 16,362 1,174	66 64 2	46 46 -	446 414 32	960 884 76	16,204 15,136 1,068	56 50 6	224 199 25	12.7 12.1 21.2	6,584 6,311 273	432 372 60	24.5 22.6 50.8	296 276 20	16.8 16.7 16.9
Urban	8,412 8,158	8,392 8,138	16 16	-	226 216	490 474	7,682 7,454	14 14	105 98	12.5	3,475 3,422	218 211	25.9 25.9	161 158	19.1 19.4
Nonwhite RuralWhite Nonwhite	254 9,254 8,326 928	254 9,144 8,224 920	50 48 2	46 46	10 220 198 22	16 470 410 60	228 8,522 7,682 840	42 36 6	7 119 101	27.6 12.9 12 1 19.4	53 3,109 2,889 220	7 214 161 53	27.6 23.1 19.3 57.1	3 135 118 17	11.8 14.6 14.2
Nonmetropolitan counties White	17,666	17,536	66	46	446	960	16,204	56	224	12.7	6,584	432	24.5	296	18.3
White	16,484   1,182   8,412	16,362 1,174 8,392	64 2 16	46 - -	414 32 226	884 76 490	15,136 1,068 7,682	50 6 14	199 25 105	12.1 21.2 12.5	6,311 273 3,475	372 60 218	22.6 50.8 25.9	276 20 161	16.7 16.9 19.1
White Nonwhite Rural	8,158 254	8,138 254	16	-	216	474 16	7,454 228	14	98 7	12.0 27.6	3,422 53	211	25.9 27.6	158 3	19.4 11.8
White Nonwhite	9,254 8,326 928	9,144 8,224 920	50 48 2	46 46	220 198 22	470 410 60	8,522 7,682 840	42 36 6	119 101 18	12.9 12.1 19.4	3,109 2,889 220	214 161 53	23.1 19.3 57.1	135 118 17	14.6 14.2 18.3

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See hea	idnote at 1	beginning	of table)								
				LIVE BIRT	ES				FETAL D	EATHS		100	eates		<del></del>
			Attendant ¹			Birth	weight ³					Under 1	year	Under 2	8 days
AREA AND COLOR	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
NEERASKA White Nonwhite	34,096 32,648 1,448	33,974 32,544 1,430	116 102 14	2 - 2	756 688 68	1,484 1,380 104	31,310 30,136 1,174	546 444 102	459 435 24	13.5 13.3 16.6	13,896 13,496 400	800 738 62	23.5 22.6 42.8	597 559 38	17.5 17.1 26.2
Urban	19,676 18,398 1,278 14,420 14,250	19,628 18,362 1,266 14,346 14,182 164	48 36 12 68 66 2	- - 2 - 2	508 440 68 248 248	930 838 92 554 542 12	18,004 16,910 1,094 13,306 13,226 80	234 210 24 312 234 78	249 227 22 210 208 2	12.7 12.3 17.2 14.6 14.6 11.8	7,332 6,988 344 6,564 6,508 56	495 442 53 305 296 9	25.2 24.0 41.5 21.2 20.8 52.9	381 346 35 216 213 3	19.4 18.8 27.4 15.0 14.9 17.6
Metropolitan counties	14,796 13,580 1,216 12,876 11,670 1,206 1,920 1,910	14,760 15,554 1,206 12,848 11,652 1,196 1,912 1,902	36 26 10 28 18 10 8	-	404 342 .62 360 298 62 44 44	710 620 90 624 534 90 86 86	13,668 12,610 1,058 11,878 10,830 1,048 1,790 1,780	14 8 6 14 8 6 -	172 153 19 149 130 19 23 23	11.6 11.3 15.6 11.6 11.1 15.8 12.0 0	4,610 4,299 311 4,174 3,868 306 436 431	375 330 45 322 277 45 53	25.3 24.3 37.0 25.0 23.7 37.3 27.6 27.7	290 257 33 255 222 33 35 35	19.6 18.9 27.1 19.8 19.0 27.4 18.2 18.3
Nonmetropolitan counties	19,300 19,068 232 6,800 6,728 72 12,500 12,340	19,214 18,990 224 6,780 6,710 70 12,434 12,280	80 76 4 20 18 2 60 58 2	2 - 2 - 2 - 2	352 346 6 148 142 6 204 204	774 760 14 306 304 2 468 456	17,642 17,526 116 6,126 6,080 46 11,516 11,446	532 436 96 220 202 18 312 234 78	287 282 5 100 97 3 187 185 2	14.9 14.8 21.6 14.7 14.2 41.7 15.0 15.0	9,286 9,197 89 3,158 3,120 38 6,128 6,077 51	425 408 17 173 165 8 252 243	22.0 21.4 73.3 25.4 24.5 111.1 20.2 19.7 56.3	307 302 5 126 124 2 181 178	15.9 15.8 21.6 18.5 18.4 27.8 14.5 14.4
NEVADA White Nom/hite	7,046 6,166 880	7,000 6,150 850	36 12 24	=	210 172 38	452 372 80	6,372 5,612 760	12 10 2	101 90 11	14.3 14.6 12.5	2,396 2,201 195	228 178 50	32.4 28.9 56.8	157 132 25	22.3 21.4 28.4
Urban	4,554 3,926 628 2,492 2,240 252	4,524 3,922 602 2,476 2,228	24 2 22 12 10 2		156 124 32 54 48 6	276 230 46 176 142 34	4,116 3,568 548 2,256 2,044 212	6 4 2 6 6	61 55 6 40 35 5	13.4 14.0 9.6 16.1 15.6 19.8	1,558 1,446 112 838 755 83	145 113 32 83 65 18	31.8 28.8 51.0 33.3 29.0 71.4	105 89 16 52 43	23.1 22.7 25.5 20.9 19.2 35.7
Nonmetropolitan counties	7,046 6,166 880 4,554 3,926 628 2,492 2,240 252	7,000 6,150 850 4,524 3,922 602 2,476 2,228	36 12 24 24 2 2 22 12 10 2		210 172 38 156 124 32 54 48 6	452 372 80 276 230 46 176 142 34	6,372 5,612 760 4,116 3,568 548 2,256 2,044	12 10 2 6 4 2 6 6		14.3 14.6 12.5 13.4 14.0 9.6 16.1 15.6 19.8	2,396 2,201 1,95 1,558 1,446 112 838 755 83	228 178 50 145 113 32 83 65	32.4 28.9 56.8 31.8 28.8 51.0 33.3 29.0 71.4	157 132 25 105 89 16 52 43	22.3 21.4 28.4 23.1 22.7 25.5 20.9 19.2 35.7
NEW HAMPSHIREWhite Nowhite	13,464 13,386 • 78	13,436 13,358 78	28 28 -	-	290 288 2	658 656 2	12,490 12,416 74	26 26 -	177 175 2	13.1 13.1 25.6	6,727 6,711 16	297 294 3	22.1 22.0 38.5	221 219 2	16.4 16.4 25.6
Urban	7,366 7,302 64 6,098 6,084 14	7,356 7,292 64 6,080 6,066	10 10 18 18	-	170 170 - 120 118 2	346 344 2 312 312	6,838 6,776 62 5,652 5,640	12 12 - 14 14	93 92 1 84 83	12.6 12.6 15.6 13.8 13.6 71.4	3,690 3,680 10 3,037 3,031 6	160 159 1 137 135 2	21.7 21.8 15.6 22.5 22.2 142.9	116 116 - 105 103 2	15.7 15.9 0 17.2 16.9 142.9
Metropolitan counties	3,962 3,952 10 2,970 2,960 10 992 992	3,950 3,940 10 2,964 2,954 10 986	12 12 - 6 6 - .6	-	78 78 - 70 70 - 8 8	194 194 - 138 138 - 56 56	3,678 3,668 10 2,758 2,748 10 920 920	12 12 - 4 4 - 8 8	58 58 - 45 45 13 13	14.6 14.7 0 15.2 15.2 0 13.1 13.1	1,974 1,972 2 1,530 1,528 2 444 444	80 80 - 67 67 13 13	20.2 20.2 0 22.6 22.6 0 13.1 13.1	56 56 - 48 48 - 8 8	14.1 14.2 0 16.2 16.2 0 8.1 8.1
Nonmetropolitan counties White Nomwhite Urban	9,502 9,434 688 4,396 4,342 54 5,106 5,092	9,486 9,418 68 4,392 4,338 54 5,094 5,080	16 - 4 4 - 12	=	210 2 100 100 2 100 2 112 212	464 462 2 208 206 2 256 256	8,812 8,748 64 4,080 4,028 52 4,732 4,732	8 8 - 6	47 1 71	12.5 12.4 29.4 10.9 10.8 18.5 13.9 13.7 71.4	4,753 4,739 14 2,160 2,152 8 2,593 2,597 6	217 214 3 93 92 1 124 122 2	22.8 22.7 44.1 21.2 21.2 21.5 24.3 24.0 142.9	165 163 2 68 68 - 97 95 2	17.4 17.3 29.4 15.5 15.7 0 19.0 18.7 142.9
NEW JERSEYWhite Nonwhite	130,856 113,672 17,184	129,896 113,130 16,766	484	16 10 6	3,404 2,404 1,000	6,632 5,156 1,476	120,246 105,772 14,474	574 340 234	1,978 1,570 408	15.1 13.8 23.7	58,263 53,439 4,824	3,218 2,464 754	24.6 21.7 43.9	2,466 1,922 544	18.8 16.9 31.7
UrbanWhite Nonwhite	94,248 79,314 14,934	78,942	328	. 14 · 8 6		5,056 3,742 1,314	86,092 73,564 12,528		1,501 1,135 366	15.9 14.3 24.5	45,626 41,437 4,189	2,427 1,763 664	25.8 22.2 44.5	1,872 1,393 479	19.9 17.6 32.1

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See he	adnote at	beginning	g of table)								
				LIVE BIR	THS				FETAL 1	DEATHS		1	DEATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under :	l year	Under 2	8 days
	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Retio	Total deaths	Number	Rate	Number	Rate
NEW JERSEY—Continued															
Rural White Nonwhite	36,608 34,358 2,250	36,348 34,188 2,160	242 156 86	2 2 -	776 650 126	1,576 1,414 162	34,154 32,208 1,946	102 86 16	477 435 42	13.0 12.7 18.7	12,637 12,002 635	791 701 90	21.6 20.4 40.0	594 529 65	16.2 15.4 28.9
Metropolitan counties White Nonwhite Urban	114,976 99,640 15,336 87,216 73,358 13,858	114,126 99,148 14,978 86,550 73,004 13,546	762 442 320 592 314 278	16 10 6 14 8 6	2,984 2,100 884 2,412 1,612 800	5,906 4,562 1,344 4,706 3,472 1,234	105,554 92,676 12,878 79,646 68,036 11,610	532 302 230 452 238 214	1,773 1,396 377 1,406 1,058	15.4 14.0 24.6 16.1 14.4 25.1	50,914 46,626 4,288 42,120 38,253 3,867	2,846 2,162 684 2,255 1,628 627	24.8 21.7 44.6 25.9 22.2 45.2	2,198 1,697 501 1,746 1,289 457	19.1 17.0 32.7 20.0 17.6 33.0
Rural White Nonwhite	27,760 26,282 1,478	27,576 26,144 1,432	170 128 42	2 2 -	572 488 84	1,200 1,090 110	25,908 24,640 1,268	80 64 16	367 338 29	13.2 12.9 19.6	8,794 8,373 421	591 534 57	21.3 20 3 38.6	452 408 44	16.3 15.5 29.8
Nonmetropolitan counties White Urben	15,880 14,032 1,848 7,032 5,956 1,076 8,848 8,076 772	15,770 13,982 1,788 6,998 5,938 1,060 8,772 8,044 728	96 42 54 24 14 10 72 28 44	-	420 304 116 216 142 74 204 162 42	726 594 132 350 270 80 376 324 52	14,692 13,096 1,596 6,446 5,528 918 8,246 7,568 678	42 38 4 20 16 4 22 22	205 174 31 95 77 18 110 97	12.9 12.4 16.9 13.5 12.9 16.7 12.4 12.0 16.8	7,349 6,813 536 3,506 3,184 322 3,843 3,629 214	372 302 70 172 135 37 200 167	23.4 21.5 37.9 24.5 22.7 34.4 22.6 20.7 42.7	268 225 43 126 104 22 142 121	16.9 16.0 23.3 17.9 17.5 20.4 16.0 15.0 27.2
NEW MEXICO White Nonwhite	30,220 27,052 3,168	28,392 25,482 2,910	772 714 58	- 640 578 62	844 766 78	2,004 1,796 208	27,146 24,446 2,700	226 44 182	415 372 43	13.7 13.8 13.6	6,190 5,639 551	993 843 150	32.9 31.2 47.3	653 577 76	21.6 21.3 24.0
Urban	18,258 17,474 784 11,962 9,578 2,384	17,624 16,852 772 10,768 8,630 2,138	262 252 10 510 462 48	230 228 2 410 350 60	544 508 36 300 258 42	1,200 1,142 58 804 654 150	16,498 15,810 683 10,648 8,636 2,012	16 14 2 210 30 180	247 232 15 168 140 28	13.5 13.3 19.1 14.0 14.6 11.7	3,621 3,489 132 2,569 2,150 419	554 519 35 439 324 115	30.3 29.7 44.6 36.7 33.8 48.2	386 367 19 267 210 57	21.1 21.0 24.2 22.3 21.9 23.9
Metropolitan counties	8,482 8,100 382 6,990 6,726 264 1,492 1,374 118	8,294 7,912 382 6,906 6,642 264 1,388 1,270	84 84 - 40 40 - 44 44	88 - 34 34 - 54 54	244 226 18 188 174 14 56 52	602 576 26 504 480 24 98 96 2	7,630 7,294 336 6,294 6,070 224 1,336 1,224	6424222	101 99 2 83 81 2 18	11.9 12.2 5.2 11.9 12.0 7.6 12.1 13.1	1,531 1,471 60 1,260 1,220 40 271 251 20	268 249 19 208 194 14 60 55	31.6 30.7 49.7 29.8 28.8 53.0 40.2 40.0 42.4	198 186 12 152 144 8 46 42 4	23.3 23.0 31.4 21.7 21.4 30.3 30.8 30.6 33.9
Nonmetropolitan counties White Nonwhite Urban	21,738 18,952 2,786 11,268 10,748 520 10,470 8,204 2,266	20,098 17,570 2,528 10,718 10,210 508 9,380 7,360 2,020	688 630 58 222 212 10 466 418 48	552 490 62 196 194 2 356 296 60	600 540 60 356 334 22 244 206 38	1,402 1,220 182 696 662 34 706 558 148	19,516 17,152 2,364 10,204 9,740 464 9,312 7,412 1,900	220 40 180 12 12 12 - 208 28 180	314 273 41 164 151 13 150 122 28	14.4 14.4 14.7 14.6 14.0 25.0 14.3 14.9 12.4	4,659 4,168 491 2,361 2,269 92 2,298 1,899 399	725 594 131 346 325 21 379 269 110	33.4 31.3 47.0 30.7 30.2 40.4 36.2 32.8 48.5	455 391 64 234 223 11 221 168 53	20.9 20.6 23.0 20.8 20.7 21.2 21.1 20.5 23.4
NEW YORK White Nonwhite	360,820 314,630 46,190	357,556 312,540 45,016	3,082 1,968 1,114	56 24 32	9,930 7,322 2,608	20.006 15,786 4,220	329,916 290,762 39,154	968 760 208	8,397 6,239 2,158	23.3 19.8 46.7	176,206 162,640 13,566	8,921 6,951 1,970	24.7 22 1 42.6	6,759 5,302 1,457	18.7 16.9 31.5
Urban	258,486 214,858 43,628 102,334 99,772 2,562	255,798 213,268 42,530 101,758 99,272 2,486	2,578 1,526 1,052 504 442 62	42 19 24 14 6 8	7,698 5,212 2,486 2,232 2,110	15,270 11,244 4,026 4,736 4,542 194	234,688 197,766 36,922 95,228 92,996 2,232	830 636 194 138 124	6,873 4,789 2,084 1,524 1,450	26.6 22.3 47.8 14.9 14.5 28.9	139,283 126,423 12,860 36,923 36,217 706	6,680 4,824 1,856 2,241 2,127	25.8 22.5 42.5 21.9 21.3 44.5	5,075 3,704 1,371 1,684 1,598	19.6 17.2 31.4 16.5 16.0 33.6
Metropolitan counties	299,816 255,444 44,372 234,900 192,368 42,532 64,916 63,076 1,840	296,996 253,764 43,232 232,336 190,888 41,448 64,660 62,876 1,784	2,676 1,588 1,088 2,464 1,426 1,038 212 162 50	48 22 26 42 18 24 6 4 2	8,400 5,904 2,496 7,052 4,632 2,420 1,348 1,272	17,074 13,016 4,058 14,058 10,134 3,924 3,016 2,882 134	273,472 235,860 37,612 212,990 176,996 35,994 60,482 58,664 1,618	870 664 206 800 606 194 70 58	7,473 5,352 2,121 6,503 4,441 2,062 970 911 59	24.9 21.0 47.8 27.7 23.1 48.5 14.9 14.4 32.1	145,934 132,829 13,105 125,671 113,068 12,603 20,263 19,761 502	7,428 5,534 1,894 6,052 4,241 1,811 1,376 1,293 83	24.8 21.7 42.7 25.8 22.0 42.6 21.2 20.5 45.1	5,646 4,242 1,404 4,594 3,254 1,340 1,052 988 64	18.8 16.6 31.6 19.6 16.9 31.5 16.2 15.7
Nonmetropolitan counties White Urban	61,004 59,186 1,818 23,586 22,490 1,096 37,418 36,696 722	60,560 58,776 1,784 23,462 22,380 1,082 37,098 36,396 702	406 380 26 114 100 14 292 280 12	8 2 6 8 2 6	1,530 1,418 112 646 580 66 884 838 46	2,932 2,770 162 1,212 1,110 102 1,720 1,660 60	56,444 54,902 1,542 21,698 20,770 928 34,746 34,132 614	98 96 2 30 30 - 68 66 2	924 987 37 370 348 22 554 539 15	15.1 15.0 20.4 15.7 15.5 20.1 14.8 14.7 20.8	30,272 29,811 461 13,612 13,355 257 16,660 16,456 204	1,493 1,417 76 628 583 45 865 834 31	24.5 23.9 41.8 26.6 25.9 41.1 23.1 22.7 42.9	1,113 1,060 53 481 450 31 632 610 22	18.2 17.9 29.2 20.4 20.0 28.3 16.9 16.6 30.5

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

(See headnote at beginning of table) LIVE BIRTES FETAL DEATHS DEATHS Attendant1 Under 28 days Birth weight³ Under 1 year AREA AND COLOR Total births Total deaths Number Ratio 2,501 Physician Physician Number in hospital² not in hospital grams or less NORTH CAROLINA-110.884 100.716 White----Nonwhite-75,190 35,694 1,044 1,832 3,382 2,848 18.6 2,890 50.2 13,701 8,794 4,907 22,132 15,973 6,159 37,428 26,178 11,250 63,288 48,382 14,906 39,384 26,244 13,140 71,500 48,946 22,554 1,296 654 1,326 670 718 1,208 18 1,190 1,226 3,814 2,192 1,622 24,396 11,258 65,570 45,538 20,032 20.5 29.0 20.1 17.5 25.7 White----4<u>4</u> 674 14.2 31.8 1.190 381 2,604 388 2,216 5,492 132 5,360 2,062 1,194 868 2,298 1,162 1,136 1,436 857 579 18.9 21.4 17.5 31.1 23.8 19.7 30.8 24,030 Metropolitan counties-----26.518 26,072 8,677 816 431 385 546 253 293 26,518 18,920 7,598 16,026 10,086 5,940 10,492 26,072 18,876 7,196 15,808 10,076 5,732 10,264 444 408 568 238 330 5,887 2,790 5,797 3,542 2,255 13.2 290 174 10 164 152 6,432 14,392 9,376 5,016 Nonwhite--White----Nonwhite--8,834 1,658 8,222 White--onwhite-126 84,366 56,270 28,096 23,358 16,158 7,200 61,008 40,112 20,896 27,156 18,880 8,276 7,904 5,252 2,652 19,252 13,628 5,624 2,996 396 2,600 544 34 2,506 1,404 1,102 728 416 1,643 794 849 Nonmetropolitan counties----1,788 1,064 724 538 340 198 1,250 724 526 2,808 1,401 1,407 780 417 363 2,028 984 1,044 24.9 55,684 24,858 21,262 15,020 Nonwhite-6,446 1,170 2,096 25.8 1,356 720 636 3,248 1,788 1,460 21,620 16,102 5,518 53,024 39,582 13,442 510 2,452 362 2,090 312 1,778 988 790 6,242 55,932 37,316 18,616 10 50 20 30 White-Nonwhite-25.2 46 40 6 10 8 2 NORTH DAKOTA --White---6,472 6,396 76 6,058 5,986 72 1,664 1,651 13 6.488 9.6 24.2 20.2 6,488 6,410 78 10,498 9,962 536 Nonwhite-White----Nonwhite-22.4 42.9 18.7 16,986 16,372 614 202 192 10 Nonmetropolitan counties ----662 15,938 11.9 46 40 6 12 23.7 23.0 42.3 24.2 24.0 Nonwhite-6,472 6,396 76 6,488 6,410 6,058 5,986 1,664 157 154 62 61 20.2 25.6 16.9 16.8 18.7 Nonwhite-10,498 9,962 536 216 White----Nonwhite--22 18 6,172 11,546 214.592 3,466 2,881 91.354 4.493 5.815 4,848 4,784 White----193,296 372 83,980 23.0 Nonwhite-144,792 121,310 23,482 87,986 144,130 120,882 23,248 86,860 4,250 3,014 1,236 1,922 7,896 5,756 2,140 3,650 132,346 112,330 20,016 2,345 1,808 537 1,121 62,023 55,235 6,788 29,331 3,954 2,997 957 300 210 3,114 2,376 738 1,379 White----Nonwhite-24.7 40.8 21.2 19.6 31.4 15.7 386 170 14.9 22.9 90 168 12.7 White-86,500 1,486 162 1,073 Nonwhite-61,431 54,638 6,793 49,652 43,245 6,407 11,779 11,393 Metropolitan counties----4,151 3,189 962 3,255 2,523 732 161,760 148,396 320 232 White----Nonwhite--138,378 23,382 137,968 23,160 364 160 3,306 6,372 2,112 128,468 1,886 546 13.6 23.4 23.0 41.1 27.8 24.7 40.8 19.9 31.3 22.0 19.8 31.5 88 248 162 86 72 70 2 23,160 117,954 95,822 22,132 43,174 42,146 1,028 6,656 4,618 2,038 1,828 1,754 74 19,928 107,918 88,870 19,048 40,478 39,598 118,424 96,070 22,354 3,602 2,420 1,182 43,336 42,308 1,028 864 813 51 648 620 10.4 White-886 Nonwhite-28.2 49.6 71,018 69,432 1,586 26,368 25,240 1,128 44,650 44,192 29,923 29,342 581 Nonmetropolitan counties----148 140 1,664 1,595 1,238 1,192 White---Nonwhite--64,828 1,368 29.0 140 24.6 54 594 54 964 948 362 342 20 672 653 507 473 34 731 719 186 176 10 892 24,428 23,460 968 52 48 White----18 18 1,822 17,552 92 50.2 51,354 44,256 7,098 50,182 43,742 6,440 522 104 418 1,126 878 248 47,454 41,174 6,280 13.5 12.4 20.4 OKTAHOMA---White----Nonwhite--19,686 2,331 274 102 548 145 21.5 40.4 16.1 24.5 13,070 11,669 1,401 33,204 176 276 756 619 33.698 12.5 24.6 White-

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See he	adnote at	begunning	g of table)								
			<u>.</u>	LIVE BIRT	THS				FETAL I	DEATHS		r	EATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under 1	. year	Under 2	8 days
	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
OKLAHOMA—Continued															
Rural White Nonwhite	17,656 15,200 2,456	16,978 14,844 2,134	376 260 116	246 62 184	370 300 70	718 600 118	16,390 14,176 2,214	178 124 54	273 222 51	15.5 14.6 20.8	8,947 8,017 930	409 303 106	23.2 19.9 43.2	267 219 48	15.1 14.4 19.5
Metropolitan counties Nonwhite Urban	19,140 16,390 2,750 16,398 13,956 2,442 2,742 2,434 308	18,986 16,322 2,664 16,280 13,906 2,374 2,706 2,416 290	48 32 16 36 22 14 12 10	90 24 66 68 18 50 22 6	434 340 94 386 298 88 48 42 6	950 744 206 824 642 182 126 102 24	17,616 15,186 2,430 15,072 12,914 2.158 2,544 2,272 272	140 120 20 116 102 14 24 18	234 181 53 202 156 46 32 25 7	12.2 11.0 19.3 12.3 11.2 18.8 11.7 10.3 22.7	5,965 5,278 687 5,327 4,742 585 638 536 102	460 363 97 401 318 83 59 45	24.0 22.1 35.3 24.5 22.8 34.0 21.5 18.5 45.5	361 292 69 320 258 62 41 34	18.9 17.8 25.1 19.5 18.5 25.4 15.0 14.0 22.7
Nonmetropolitan counties White Nonwhite Urban	32,214 27,866 4,348 17,300 15,100 2,200 14,914 12,766 2,148	31,196 27,420 3,776 16,924 14,992 1,932 14,272 12,428 1,844	504 316 188 140 66 74 364 250	432 80 352 208 24 184 224 56 168	692 538 154 370 280 90 322 258 64	1,448 1,186 262 856 688 168 592 498 94	29,839 25,988 3,850 15,992 14,084 1,908 13,846 11,904 1,942	236 154 82 82 48 34 154 106	459 367 92 218 170 48 241 197	14.2 13.2 21.2 12.6 11.3 21.8 16.2 15.4 20.5	16,052 14,408 1,644 7,743 6,927 816 8,309 7,481 828	777 587 190 427 329 98 350 258 92	24.1 21.1 43.7 24.7 21.8 44.5 23.5 20.2 42.8	525 420 105 299 235 64 226 185 41	16.3 15.1 24.1 17.3 15.6 29.1 15.2 14.5
OREGONWhite White Nonwhite	36,646 35,458 1,188	36,386 35,216 1,170	172 154 18	2 2 -	794 756 38	1,534 1,476 58	34,284 33,194 1,090	34 32 2	540 518 22	14.7 14.6 18.5	16,699 16,367 332	921 879 42	25.1 24.8 35.4	660 637 23	18.0 18.0 19.4
Urban	22,984 22,072 912 13,662 13,386 276	22,882 21,980 902 13,504 13,236 268	58 48 10 114 106 8	2 2 - 1	506 478 28 288 278 10	970 924 46 564 552 12	21,500 20,662 838 12,784 12,532 252	8 8 - 26 24 2	335 318 17 205 200 5	14.6 14.4 18.6 15.0 14.9 18.1	9,896 9,685 211 6,803 6,682 121	500 478 22 421 401 20	21.8 21.7 24.1 30.8 30.0 72.5	371 357 14 289 280 9	16.1 16.2 15.4 21.2 20.9 32.6
Metropolitan counties	14,466 13,690 776 11,576 10,826 750 2,890 2,864 26	14,346 13,578 768 11,508 10,766 742 2,838 2,812 26	66 58 8 32 24 8 34 34	2 2 - 2 2	356 328 28 296 268 28 60 60	574 538 36 464 428 36 110	13,530 12,818 712 10,612 10,126 686 2,718 2,692 26	66-44-22	236 224 12 186 174 12 50 50	16.3 16.4 15.5 16.1 16.0 17.3 17.5	7,691 7,502 189 5,662 5,486 176 2,029 2,016	374 355 19 257 238 19 117	25.9 25.9 24.5 22.2 22.0 25.3 40.5 40.9	260 247 13 179 166 13 81	18.0 16.8 15.5 15.3 17.3 28.0 28.3
Nonmetropolitan counties White Nonwhite Urban	22,180 21,768 412 11,408 11,246 162 10,772 10,522 250	22,040 21,638 402 11,374 11,214 160 10,666 10,424	106 96 10 26 24 2 80 72 8	-	438 428 10 210 210 226 218 10	960 938 22 506 496 10 454 442	20,754 20,376 378 10,688 10,536 152 10,066 9,840 226	28 26 2 4 - 24 22 2	304 294 10 149 144 5 155 150	13.7 13.5 24.3 13.1 12.8 30.9 14.4 14.3 20.0	9,008 8,865 143 4,234 4,199 35 4,774 4,666 108	547 524 23 243 240 3 304 284 20	24.7 24.1 55.8 21.3 21.3 18.5 28.2 27.0 80.0	400 390 10 192 191 1 208 199	18.0 17.9 24.3 16.8 17.0 6.2 19.3 18.9 36.0
PENNSYLVANIA White Nonwhite	247,004 221,388 25,616	244,676 219,448 25,228	2,190 1,826 364	34 24 10	6,654 5,100 1,554	11,682 9,268 2,414	227,924 206,380 21,544	744 640 104	4,116 3,405 711	16.7 15 4 27.8	119,387 110,723 8,664	6,147 5,019 1,128	24.9 22.7 44.0	4,721 3,889 832	19.1 17.6 32.5
Urban	151,070 126,956 24,114 95,934 94,432 1,502	150,182 126,428 23,754 94,494 93,020 1,474	816 478 338 1,374 1,348 26	18 10 8 16 14 2	4,492 3,024 1,468 2,162 2,076 86	7,814 5,526 2,288 3,968 3,742 126	138,288 118,028 20,260 89,636 88,352 1,284	476 378 98 268 • 262 6	2,762 2,081 681 1,354 1,324 30	18.3 16.4 28.2 14.1 14.0 20.0	83,266 75,130 8,136 36,121 35,593 528	4,180 3,107 1,073 1,967 1,912 55	27.7 24.5 44.5 20.5 20.2 36.6	3,267 2,477 790 1,454 1,412	21.6 19.5 32.8 15.2 15.0 28.0
Metropolitan counties	195,594 170,574 25,020 132,678 108,882 23,796 62,916 61,692 1,224	193,842 169,190 24,652 131,904 108,456 23,448 61,938 60,734 1,204	1,658 1,312 346 716 390 326 942 922 20	22 14 8 14 6 8 8	5,438 3,914 1,524 4,064 2,606 1,458 1,374 1,308 66	9,520 7,134 2,386 6,968 4,696 2,272 2,552 2,438 114	180,022 159,016 21,006 121,216 101,248 19,968 58,806 57,768 1,038	614 510 104 430 332 98 184 178 6	3,275 2,580 695 2,463 1,790 673 812 790 22	16.7 15.1 27.8 18.6 16.4 28.3 12.9 12.8 18.0	93,260 84,883 8,377 72,156 64,197 7,959 21,104 20,686 418	4,928 3,827 1,101 3,731 2,673 1,058 1,197 1,154 43	25.2 22.4 44.0 28.1 24.5 44.5 19.0 18.7 35.1	3,812 2,999 813 2,924 2,144 780 888 855 33	19.5 17.6 32.5 22.0 19.7 32.8 14.1 13.9 27.0
Nonmetropolitan counties White Nonwhite Urban	51,410 50,814 596 18,392 18,074 318 33,018 32,740 278	50,834 50,258 576 18,278 17,972 306 32,556 32,286 270	532 514 18 100 88 12 432 426 6	12 10 2 4 4 - 8 6 2	1,216 1,186 30 428 418 10 788 768 20	2,162 2,134 28 846 830 16 1,316 1,304 12	47,902 47,364 538 17,072 16,780 292 30,830 30,584 246	130 130 - 46 46 - 84 84	841 825 16 299 291 8 542 534	16.4 16.2 26.8 16.3 16.1 25.2 16.4 16.3 28.8	26,127 25,840 287 11,110 10,933 177 15,017 14,907	1,219 1,192 27 449 434 15 770 758 12	23.7 23.5 45.3 24.4 24.0 47.2 23.3 23.2 43.2	909 890 19 343 333 10 566 557	17.7 17.5 31.9 18.6 18.4 31.4 17.1 17.0 32.4

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

(See headnote at beginning of table) DEATHS Under 28 days Attendant Birth weight3 Under 1 year AREA AND COLOR Total deaths 2,001-2,500 grams Ratio 2,000 Physician Physician in hospital² not in hospital Midwife grams or less Number Rate Number Rate grams or more stated RHODE ISLAND White----Nonwhite-23.7 18.1 14,646 13,950 696 4,070 3,978 13,602 13,010 592 3,800 3,714 25.2 24.9 30.2 19.7 19.3 19.2 20.1 14.5 White----290 28 72 72 282 268 14 59 57 626 76 188 182 20 24 10 10 1,052 Nonwhite-43.5 21.7 15,184 14,600 584 13,282 12,712 570 15,156 14,574 582 13,260 12,692 Metropolitan counties----728 664 64 632 568 14,134 13,636 498 12,356 11,872 350 334 16 325 310 204 190 14 139 126 13 17.8 18.8 10.5 18.7 White-18.8 Nonwhite-17.5 11.6 1,902 1,888 14 1,896 1,882 White---3,532 3,328 3,268 3,088 180 Nonmetropolitan counties-28.0 3,518 1,134 19.8 144 18 70 58 12 92 Nonwhite-204 1,364 1,238 126 2,168 2,090 1,246 1,138 108 2,022 1,950 White----Nonwhite-4 37 2,158 17.1 White-21.1 Nonwhite-25.6 SOUTH CAROLINA 54,608 31,970 22,638 2,107 1,217 20.2 34,546 25,730 34,052 14,932 12.6 817 764 944 2,450 252 Nonwhite-8.184 30.4 8,615 50.1 16,914 10,688 6,226 37,694 21,282 16,412 18,902 11,620 7,282 41,374 17,234 11,566 5,668 31,750 438 38 400 1,174 12 1,162 20.5 18.1 White----Nonwhite-14.0 4,054 262 345 47.4 24.4 12,971 7,148 5,823 1,500 555 945 20.0 16.1 24.9 2,366 7,138 116 1.056 2.348 276 20.5 22,926 316 2,050 White--muhite. 18,760 12,190 6,570 7,200 4,030 3,170 11,560 8,160 16,952 11,298 5,654 6,404 3,732 2,672 10,548 7,566 2,982 1,216 5.370 10.8 25.6 21.0 15.9 27.4 12.9 3,223 2,147 2,615 1,563 1,052 2,755 12,148 5,534 6,946 4,022 2,924 10,736 174 Nonwhite-244 84 160 151 White-64 1.30 Nonwhite-27.3 16.6 White 8.3 8,126 2,610 20 110 19.7 Norwhite-3,400 1,176 516 660 408 216 37,656 20,672 16,984 10,510 6,956 3,554 27,146 13,716 13,430 41,516 22,356 19,160 11,702 7,590 4,112 2,604 328 2,276 7,478 116 7,362 1,010 14,447 7,979 6,468 4,231 Nonmetropolitan ec 304 614 570 1,016 25.5 53.0 32.0 18.6 218 72 28 402 176 34.4 21.6 2,491 1,740 10,216 White 13.0 238 60 178 Nonwhite-29,814 14,766 15,048 21,014 21,360 6,654 2,236 296 1,940 26.7 17.0 Nonwhite-6.364 32.9 25.7 18,000 16,762 1,238 17,822 16,670 1,152 16,850 15,764 1,086 6,297 5,935 362 SOUTH DAKOTA 15.3 White-20.1 61.4 14.8 23.4 7,736 7,506 230 10,264 9,256 1,008 7,228 7,018 210 120 115 15.9 White----Nonwhite--148 10 100 255 188 67 White----Nonwhite-2,272 72 70 2 64 62 2 8 8 Metropolitan counties----19.8 14.1 14.2 White----N nwhite-1,796 1,780 16 1,698 1,684 14 464 464 1,794 1,778 16 15.6 515 37 37 20.6 White-15.7 Nonwhite-0 2.1 2.1 0 8.4 8.4 16.8 42 36 6 96 44 52 Nonmetropolitan counties----15,554 108 14,418 1,136 13,616

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

	1			(See he	adnote at	beginnin	g of table)		·			<u> </u>			
				LIVE BIRT	THS				FETAL I	DEATHS		ı I	DEATHS		
AREA AND COLOR			Attendant ¹	<b>-</b>	1	Birth	weight ³					Under 1	year	Under 2	8 days
	Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
SOUTH DAKOTA—Continued															
Nonmetropolitan counties—Con.	5,940	5,930	4	6	126	276	5,530	8	92	15.5	1,901	121	20.4	95	16.0
White Nonwhite Rural	5,726 214 9,788	5,718 212 9,624	4 - 38	4 2 90	116 10 176	268 8 354	5,334 196 9,158	100	87 5 154	15.2 23.4 15.7	1,862 39 3,725	112 9 247	19.6 42.1 25.2	91 4 150	15.9 18.7 15.3
White Nonwhite	8,780 1,008	8,700 924	32 6	40 50	160 16	314 40	8,282 876	24 76	125 29	14.2 28.8	3,407 318	180 67	20.5 66.5	125 25	14.2 24.6
TENNESSEEWhite White Nonwhite	83,152 64,572 18,580	78,682 63,010 15,672	2,232 1,090 1,142	2,010 370 1,640	2,414 1,514 900	4,496 2,932 1,564	76,016 59,966 16,050	226 160 66	1,372 890 482	16.5 13.8 25.9	31,806 25,062 6,744	2,516 1,706 810	30.3 26.4 43.6	1,764 1,267 497	21.2 19.6 26.7
UrbanWhite Nonwhite	36,628 24,318 12,310	35,722 24,142 11,580	498 146 352	352 22 330	1,298 638 660	2,288 1,192 1,096	32,954 22,436 10,518	88 52 36	641 324 317	17.5 13.3 25.8	14,764 10,040 4,724	1,162 655 507	31.7 26.9 41.2	870 540 330	23.8 22.2 26.8
Rural White Nonwhite	46,524 40,254 6,270	42,960 38,868 4,092	1,734 944 790	1,658 348 1,310	1,116 876 240	2,208 1,740 468	43,062 37,530 5,532	138 108 30	731 566 165	15.7 14.1 26.3	17,042 15,022 2,020	1,354 1,051 303	29.1 26.1 48.3	894 727 167	19.2 18.1 26.6
Metropolitan counties White Nonwhite	40,692 29,540 12,152	40,224 28,254 11,970	402 258 144	46 24 22	1,338 652 686	2,360 1,242 1,118	36,874 26,556 10,318	120 90 30	680 362 318	16.7 12.7 26.2	13,864 9,608 4,256	1,191 676 515	29.3 23.7 42.4	875 535 340	21.5 18.7 28.0
Urban	25,198 15,096	25,000 15,038	168 54	18 4	948 386	1,632 708	22,550 13,960	68 42	434 182	17.2 12.1	9,756 6,085	792 378	31.4 25.0	596 318	23.7 21.1
Rural	10,102 15,494 13,444 2,050	9,962 15,224 13,216 2,008	114 234 204 30	14 28 20 8	562 390 266 124	924 728 534 194	8,590 14,324 12,596 1,728	26 52 48 4	252 246 180 66	24.9 15.9 13.4 32.2	3,671 4,108 3,523 585	414 399 298 101	41.0 25.8 22.2 49.3	278 279 217 62	27.5 18.0 16.1 30.2
Nonmetropolitan counties White	42,460 36,032	38,458 34,756	1,830 832	1,964 346	1,076 862	2,136 1,690	39,142 33,410	106 70	632 528	16.3 14.7	17,942 15,454	1,325 1,030	31.2 28.6	989 732	20.9
Urban	6,428 11,430 9,222	3,702 10,722 9,104	998 330 92	1,618 334 18	214 350 252	446 656 484	5,732 10,404 8,476	36 20 10	164 207 142	25.5 18.1 15.4	2,488 5,008 3,955	295 370 277	45.9 32 4 30.0	157 274 222	24.4 24.0 24.1
Nonwhite Rural	2,208 31,030 26,810	1,618 27,736 25,652	238 1,500 740	316 1,630 328	98 726 610	172 1,480 1,206	1,928 29,738 24,934	10 86 60	65 435 386	29.4 15.6 14.4	1,053 12,934 11,499	93 955 753	42.1 30.8 28.1	52 61.5 510	23.6 19.8
Nonwhite	4,220	2,084	760 4,982	1,302	116	274	3,804	26	99	23.5	1,435	202	47.9	105	19.0
White Nonwhite	212,538	199,400 31,690	3,990 992	7,916 3,656	4,754 1,548	9,724	196,520	2,210 1,540 670	4,007 3,017 990	16.1 14.2 27.0	73,563 62,040 11,523	7,105 5,495 1,610	28.5 25.9 43.9	4,844 3,873 971	19.4 18.2 26.5
UrbanWhite	187,868 159,754	176,310 150,580	3,010 2,418	7,516 5,954	4,960 3,700	9,908 7,462	171,858 147,636	1,142 956	2,978 2,205	15.9 13.8	50,563 42,330	5,260 4,076	28.0 25.5	3,635 2,895	19.3 18.1
Nonwhite RuralWhite	28,114 61,372 52,784	25,730 54,780 48,820	592 1,972 1,572	1,562 4,056 1,962	1,260 1,342 1,054	2,446 2,862 2,262	24,222 56,100 48,884	186 1,068 584	773 1,029 812	27.5 16.9 15.4	8,233 23,000 19,710	1,184 1.845 1,419	42.1 30.1 26.9	740 1,209 978	26.3 19.7 18.5
Nonwhite	8,588 145,190	5,960 139,994	1,552	2,094 3,122	288 4,018	7,716	7,216	484 584	217	25.3	3,290 36,108	426	49.6 27.6	231	26.9 19.9
White Nonwhite Urban	122,180 23,010 128,088	117,900   22,094 123,600	1,246 306 1,202	2,660 462 2,816	2,954 1,064 3,598	5,650 2,066 6,914	113,066 19,806 117,072	510 74 504	1,703 657 2,079	13.9 28.6 16.2	30,061 6,047 32,262	3,055 945 3,528	25.0 41.1 27.5	2,287 608 2,542	18.7 26.4 19.8
White Nonwhite Rurel	106,864 21,224 17,102	103,136 20,464 16,394	928 274 350	2,468 348 306	2,622 976 420	4,994 1,920 802	98,796 18,276	452 52 60	1,482 597 281	13.9 28.1	26,664 5,598	2,668 860	25.0 40.5	1,982 560	18.5 26.4
White Nonwhite	15,316 1,786	14,764 1,630	318 32	192 114	332 88	656 146	15,800 14,270 1,530	58 22	221 60	16.4 14.4 33.6	3,846 3,397 449	472 387 85	27.6 25.3 47.6	353 305 48	20.6 19.9 26.9
Nonmetropolitan countles White	104,050 90,358	91,096 81,500	3,430 2,744	8,450 5,256	2,284 1,800	5,054 4,074	95,086 83,454	1,626 1,030	1,647 1,314	15.8 14.5	37,455 31,979	3,105 2,440	29.8 27.0	1,949 1,586	18.7 17.6
Vrban	13,692 59,780 52,890	9,596 52,710 47,444	1,808 1,490	3,194 4,700 3,486	1,362 1,078	960 2,994 2,468	11,632 54,786 48,840	596 638 504	333 899 723	24.3 15.0 13.7	5,476 18,301 15,666	665 1,732 1,408	48.6 29.0 26.6	363 1,093 913	26.5 18.3 17.3
Nonwhite Rural	6,890 44,270 37,468	5,266 38,366 34,056	318 1,622 1,254	1,214 3,750 1,770	284 922 722	526 2,060 1,606	5,946 40,300 34,614	134 988 526	176 748 591	25.5 16.9 15.8	2,635 19,154 16,313	324 1,373 1,032	47.0 31.0 27.5	180 856 673	26.1 19.3 18.0
Nonwhite	6,802 25,708	4,330 25,496	368	1,980	200 524	1,120	5,686	462	157	23.1	2,841	341	50.1	1.83	26.9
White Nonwhite	25,076 632	24,916	108	28	506 18	1,084	23,794 23,254 540	270 232 38	297 287 10	11.6 11.4 15 8	5,902 5,773 129	515 493 22	20.0 19.7 34.8	394 384 1.0	15.3 15.3 15.8
Urban White Nonwhite	14,746 14,462 284	14,654 14,370 284	66 66	-	294 286 8	668 642 26	13,646 13,402 244	138 132 6	205 197 8	13.9 13.6 28.2	3,829 3,764 65	290 286 4	19.7 19 8 14.1	226 222	15.3 15.4 14.1
Rural	10,962 10,614 348	10,842 10,546 296	42 42 -	28	230 220 10	452 442 10	10,148 9,852 296	132 100 32	92 90 2	8.4 6.5 5.7	2,073 2,009 64	225 207 18	20.5 19.5 51.7	168 162 6	15.3 15.3 17.2
Metropolitan counties White	14,082	13,988	68 68	-	320 310	688 666	12,978 12,764	96 92	180 173	12.8	3,383 3,321	282 278	20.0	217 213	15.4 15.4
Urban	8,498 8,278	250 8,432 8,212	46 46	-	10 192 184	450 428	7,798 7,612	58 54	7 139 132	28.0 16.4 15.9	2,665 2,606	180 176	16.0 21.2 21.3	141 137	16.0 16.6 16.5
Nonwhite!	220  }	220	- 1	-	8	22	186	4	7	31.8	59	4	18.2	4	18.2

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

(See headnote at beginning of table) LIVE BIRTHS FETAL DEATHS DEATHS Attendant¹ Birth weight3 Under 28 days AREA AND COLOR Total births Total Ratio 2,001 2,501 Physician 2.000 Physician deaths not in hospital grams or more in hospital² Midwife grems or less 2.500 Number Rate Number Rate UTAH—Continued Metropolitan counties-Con-5,180 5,152 28 7.3 7.4 0 5,584 5,554 22 22 238 238 41. 41 White---5,526 126 38 715 102 18.4 13.7 11,626 11,244 382 11,508 11,178 330 432 418 14 10.1 10.1 7.9 Nonmetropolitan c 40 40 204 196 10,816 117 114 233 215 140 34 171 2,452 19.1 47.1 15.2 15.7 28 Nonwhite-5,248 6,184 64 5,378 5,060 318 5,848 5,790 58 4,968 4,700 268 10.6 10.5 15.6 9.5 9.7 6.3 6,222 6,158 20 20 218 214 80 78 2 94 62 32 Whiteness 214 204 10 123 105 18 1,355 1,294 White-----Nonwhite--20.8 28 18.9 9,464 9,432 32 9,326 9,294 32 136 136 458 458 162 162 VERMONT--White. 216 Nonwhite-4,052 4,026 4,018 3,992 16.3 16.4 0 17.7 17.8 34 34 110 108 190 190 22.0 White-Norwhite--0 15.9 15.9 102 268 268 32 32 2,621 2,616 135 135 24.9 25.0 White--Nonwhite-8,750 8,720 30 3,746 3,722 9,326 9,294 32 9,464 Nonmetropolitan counties----136 218 458 38 38 9,432 136 216 458 Nonwhite-4,052 4,026 4,018 3,992 110 190 22.0 22.1 0 89 89 16.3 16.4 1,756 1,753 17.3 17.4 White----Norwhite-268 5,412 5,308 102 5,004 4,998 15.9 White----5,406 5,302 102 108 268 96,632 71,958 24,674 virģinia--2,864 1,778 1,086 2,346 5,348 5.546 87.916 1.767 24.8 49.0 White---4,914 18,226 Nonuhi te-1,392 42,814 32,046 10,768 45,908 38,450 7,458 44,394 32,158 12,236 1,458 836 1,150 2,672 22.0 18.7 30.8 21.3 15,737 1,343 30.3 29,652 10,482 47,782 36,840 10,942 20 1,130 4,198 414 3,784 600 377 1,112 720 392 10,998 4,739 17,568 82 298 1,628 13.9 27.6 Nonwhite--622 176 86 90 1,966 872 1,094 52,238 White----Nonwhite--15.5 29.4 13,212 1,010 25.4 51.7 31.5 38,738 30,432 8,306 24,228 17,502 6,726 42,710 33,012 9,698 234 76 158 12,509 9,085 3,424 9,430 6,500 2,930 Metropolitan counties-1,308 808 500 2,524 1,712 20.6 18.2 28.9 21.7 140 27.3 433 246 466 260 206 White----Nonwhite--14 954 13.1 812 1,702 1,002 700 8,554 8,554 26,118 18,986 7,132 15,344 13,922 1,422 104 32 72 624 2 622 906 488 418 402 26-940 166 28 138 68 48 20 23.9 18.5 Nonwhite--7,916 15,770 13,988 26.0 41.9 24.0 21.6 43.2 344 710 112 White----17.7 26.9 Nonwhite-Nonmetropolitan co 3,022 49,178 1,088 630 1,209 720 489 393 248 145 166 1,831 22.4 18.5 32.7 20.2 20,796 36,060 13,118 15,906 12,150 3,756 33,272 38,946 14,976 17,454 26.5 53.4 31.9 White---Nonwhite--878 9,672 16,696 13,060 3,636 30,564 24,528 3,960 526 18 508 3,854 98 26 10 16 140 458 319 187 132 769 30.6 18.3 14.2 30.6 21.1 1,234 214 54 160 552 13,134 4,320 36,468 25,812 White----24.6 18.9 344 2,052 1,222 1,809 234 54.2 1,898 824 1,004 622 22.4 18.3 32.3 White-402 23.910 58 82 Norwhite-10,656 6,036 1,074 3,452 1,498 1,362 136 WASHINGTON --26,338 25,521 817 1,576 24.0 1.156 77.6 White----Nonwhite--23.1 1,073 236 22 10 31,706 29,558 2,148 29,610 28,566 1,044 34,208 31,738 2,470 31,542 108 102 1,636 1,414 12.3 11.7 19.8 36 30 421 372 16,727 16,162 565 24.5 23.7 17.9 White----Nonwhite--17.5 22.7 17.2 2,462 10.8 10.7 14.7 150 30,386 White----17.0 23.4 35,898 33,632 2,266 21,914 20,072 1,842 1,776 1,562 38,618 36,028 2,590 120 114 40 34 6 20 16 4 11.5 10.9 20.1 12.2 11.4 20.7 17.3 16.7 24.7 17.8 443 391 15,262 23.5 14,714 548 11,775 11,280 22.5 37.1 24.7 603 64 423 369 54 35,886 2,576 Nonwhite-214 52 23,698 21,572 2,126 23,610 21,492 2,118 23.4

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

				(See he	adnote at	beginning	g of table)								
		η	LIVE BIRTH						FETAL I	EATHS		1	DEATHS		
AREA AND COLOR			Attendant ¹			Birth	weight ³					Under :	l year	Under 2	8 days
	Total births	Physician in nospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
WASHINGTON-Continued															
Metropolitan counties—Con.	14,920	14,852	46	4	328	588	13,984	20	154	10.3	3,487	322	21.6	244	16.4
White Nonwhite	14,456 464	14,394 458	46	4 -	308 20	570 18	13,560 424	18 2	146	10.1 17 2	3,434 53	306 16	21.2 34.5	234 10	16.2 21.6
Nonmetropolitan counties White Nonwhite	27,132 26,096 1,036	26,956 25,944 1,012	133 122 16	-	504 562 32	1,084 1,010 74	25,418 24,492 926	36 32 4	313 305 14	11.8 11.7 13.5	11,076 10,807 269	669 623 46	24.7 23.9 44.4	489 470 19	18.0
Urban	10,510 10,166	10,470 10,126	34 34	-	254 244	448 422	9,792 9,486	16 14	132 127	12.6 12.5	4,952 4,882	254 247	24.2 24.3	189 187	18.3 18.0 18.4
Nonwhite	344 16,622 15,930	344 16,486 15,818	104 88	-	10 340 31d	26 636 588	306 15,626 15,006	2 20 18	187 178	14.5 11.3 11.2	70 6,124 5,925	7 415 376	20.3 25.0 23.6	2 300 283	5.8 18.0 17.8
Nonwhite	692 42,282	668	1,110	344	22 1,194	48 2,394	620 38,556	138	704	13.0 16.7	199 17,697	39 1,150	56.4 27.2	17 785	24.6 18.6
White Nonwhite	40,056 2,226	38,648 2,068	1,006 102	300 48	1,074 120	2,200 134	36,654 1,902	128 10	645 59	16.1 26.5	16,573 1,124	1,077 73	26.9 32.8	744 41	18.6 18.4
UrbanWhite Nonwhite	16,000 14,970 1,030	15,828 14,852 976	140 104 36	22 4	454 302	869 778 90	14,628 13,754	50 46	261 231	16.3 15.4	7,230 6,654	374 340	23.4	275 256	17.2 17.1
Rural White	26,282 25,086	24,888 23,796	970 904	13 326 296	62 740 682	1,526 1,422	874 23,928 22,900	4 88 82	30 443 414	29.1 16.9 16.5	576 10,467 9,919	34 776 737	33.0 29.5 29.4	19 510 488	18.4 19.4 19.5
Nonwhite Metropolitan counties	1,196	1,092	66 222	30 4d	58 392	104 620	1,028 13,436	6 52	29 242	16.5	548 5,769	39 359	32.6 24.4	22 250	18.4
White Nonwhite Urban	13,876 824 6,378	13,650 768 8,928	180 42 44	33 10	340 52 248	756 64 480	12,734 702	46 6 36	224 18	16.1 21.8	5,374 395	328 31	23.6 37.6	232 19	16.7 21.8
White Nonwhite	8,468 510	8,424 504	3.1	-	212 36	440 40	8,214 7,764 430	32 4	147 134 13	16.4 15 8 25.5	3,711 3,443 268	212 193 19	23.6 22.8 37.3	156 145 11	17.4 17.1 21.6
White	5,722 5,408 314	5,490 5,226 264	17 142 36	48 38 10	144 128 16	340 316 24	5,222 4,950 272	16 14 2	95 90 5	16.6 16.6 15.9	2,058 1,931 127	147 135 12	25.7 25.0 38.2	94 87 7	16.4 16.1 22.3
Nonmetropolitan counties	21,582 21,180	26,298 24,999	888 8 <b>2</b> 8	300 262	802 734	1,574 1,444	25,120 23,920	86 88	462 421	16.8	11,928 11,199	791 749	28.7 28.6	535 512	19.4 19.6
Nonwhite	1,402 1,022 6,502	1,300 6,900 6,428	60 96 66	38 22 4	68 206 180	130 388 338	1,200 6,414 5,970	4 14	41 114 97	29.2 16.2 14.9	729 3,519 3,211	42 162 147	30.0 23.1 22.6	23 119 111	16.4 16.9
Nonwhite	520 20,560	472 19,398	30 792	18 278	26 596	50 1,136	18,706	14 - 72	17 348	32.7 16.9	308 8,409	15 629	28.8 30.6	8 416	17.1 15.4 20.2
White Non-inte	19,678   882	18,570 828	762 30	258 20	554 42	1,106	17,950 756	68 4	324 24	16.5 27.2	7,988 421	602 27	30.6 30.6	401 <b>1</b> 5	20.4 17.0
WISCONSIN	98,632 94,934 3,698	98,256 94,618 3,638	320 268 52	16 14 2	2,312 2,106 206	4,092 3,808 284	91,802 88,612 3,190	426 408 18	1,250 1,167 83	12.7 12.3 22.4	37,310 36,678 632	2,311 2,142 169	23.4 22.6 45.7	1,738 1,619 119	17.6 17.1 32.2
UrbanWhite Nonwhite	57,954 54,742 3,212	57,760 54,606 3,154	172 120 52	6 4 2	1,486 1,292 194	2,636 2,382 254	53,636 50,884 2,752	196 184 12	753 679 74	13.0 12.4 23.0	22,621 22,126 495	1,419 1,280 139	24.5 23.4 43.3	1,076 974 102	18.6
RuralWhite Nonwhite	40,678 40,192 486	40,496 40,012 484	148 148	10 10	826 814 12	1,456 1,426 30	38,166 37,728 438	230 224 6	497 488 9	12.2 12.1 18.5	14,689 14,552 137	892 862 30	21.9 21.4 61.7	662 645 17	31.8 16.3 16.0 35.0
Metropolitan counties White	43,386 40,248	43,204 40,124	166 114	6 4	1,190	1,976 1,726	40,114 37,430	106 92	556 481	12.8	14,786 14,307	1,054 915	24.3 22.7	779 677	18.0 16.8
Vrban	3,138 35,284 32,196	3,080 35,126 32,096	52 142 90	2 6 4	190 1,000 810	250 1,674 1,424	2,684 32,522 29,886	14 88 76	75 473 402	23.9 13.4 12.5	479 12,836 12,374	139 876 739	44.3 24.8 23.0	102 650 549	32.5 18.4 17.1
Nonwhite	3,088 8,102	3,030 8,078	52 24	2 -	190 190	250 302	2,636 7,592	12 18	71 83	23.0	1,950	137 178	44.4 22.0	101 129	32.7 15.9
White Nonwhite	8,052 50	8,028	24	-	190	302	7,544 48	, 16 2	79 4	9.8	1,933	176	21.9 40.0	128	15.9 20.0
Nonmetropolitan countles White Nonwhite	55,246 54,686 560	55,052 54,494 558	154 154 -	10	1,122 1,106 16	2,116 2,082 34	51,688 51,182 506	320 316 4	694 686 8	12.6 12.5 14.3	22,524 22,371 153	1,257 1,227 30	22.8 22.4 53.6	959 942 17	17.4 17.2 30.4
Urban	22,670 22,546 124	22,634 22,510	30 30	-	486 482	962 958	21,114 20,998	108 108	280 277	12.4	9,785 9,75 <b>2</b>	543 541	24.0 24.0	426 425	18.8 18.9
Rural	32,576 32,140 436	124 32,418 31,984 434	124 124	10	636 624 12	1,154 1,124 30	116 30,574 30,184 390	212 208 4	3 414 409 5	24.2 12.7 12.7 11.5	33 12,739 12,619 120	714 686 28	16.1 21.9 21.3 64.2	1 533 517 16	8.1 16.4 16.1 36.7
WYOMING	8,212 7,962 250	8,176 7,926 250	26 26	2 2 -	240 228 12	592 568 24	7,372 7,158 214	8	118 114 4	14.4 14.3 16.0	2,628 2,552 76	221 208 13	26.9 26.1 52.0	163 159 4	19.8 20.0
Urban	4,956 4,858	4,946 4,848	4 4	-	156 146	360 344	4,436 4,364	4	77 75	15.5 15.4	1,565 1,526	120	24.2	94 91	19.0
Nonwhite Rural	98 3,256 3,104 152	96 3,230 3,078 152	22 22 -	2 2	10 84 82 2	16 232 224	72 2,936 2,794 142	4	2 41 39 2	20.4 12.6 12.6 13.2	39 1,063 1,026 37	3 101 91 10	30.6 31.0 29.3 65.8	3 69 68	30.6 21.2 21.9 6.6

Table 26. Live Births by Attendant and Birth Weight; Fetal Deaths and Ratios; Total Deaths; and Infant and Neonatal Deaths and Rates; by Color for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States and Each State, 1959—Con.

(See headnote at beginning of table)

			•			,								
			LIVE BIR	es .				FETAL I	EATHS			EATHS		
		Attendant ¹			Birth	weight ³					Under 1	. year	Under	28 days
Total births	Physician in hospital ²	Physician not in hospital	Midwife	2,000 grams or less	2,001- 2,500 grams	2,501 grams or more	Not stated	Number	Ratio	Total deaths	Number	Rate	Number	Rate
											·			
8,212 7,962 250 4,956 4,858 98 3,256 3,104	8,176 7,926 250 4,946 4,848 98 3,230 3,078	26 26 - 4 4 - 22 22	2 2 2 2 2	240 228 12 156 146 10 84 82	592 568 24 360 344 16 232 224	7,372 7,158 214 4,436 4,364 72 2,936 2,794	8 - 4 - 4 - 4	118 114 4 77 75 2 41 39	14.4 14.3 16.0 15.5 15.4 20.4 12.6	2,628 2,552 76 1,565 1,526 39 1,063	221 208 13 120 117 3 101 91	26.9 26.1 52.0 24.2 24.1 30.6 31.0 29.3	163 159 4 94 91 3 69	19. 20. 16. 19. 18. 30. 21.
	8,212 7,962 250 4,956 4,858 98 3,256 5,104	Total births Physician in hospital ² 8,212 8,176 7,962 7,926 250 4,955 4,946 4,658 98 3,256 3,230	Births   Physician in hospital   Physician not in hospital   Physician not in hospital    8,212   8,176   26   26   250   250   250   250   250   4,956   4,946   4   4,858   4,948   4   98   98   5,256   3,230   22   22   25   20   25   20   20   2	### Attendant     Total births	### Attendant     Total births	Attendant	Attendant	Attendant	Attendant	Attendant	Attendant	Attendant	Attendant	Attendant

Births attended by other and not specified persons are not shown separately but are included in total births. For the United States, these births totaled 7,456 in 1959.

It is assumed that all births in hospitals or institutions are attended by physicians.

Signivalents of the gram weights in terms of pounds and ounces are as follows: 2,000 grams or less = 4 lb. 6 oz. or less; 2,001-2,500 grams = 4 lb. 7 oz.-5 lb. 8 oz.; 2,501 grams or live births for Massachusetts are included in totals but are not shown separately; see text in section 1 of this volume.

Sounty equivalents.

Shata on live births and ratios and rates based on live births are shown only for the State as a whole and for metropolitan and nonmetropolitan counties; see text in section 1 of this volume.

NOTE.—The category "metropolitan counties" includes all counties that are in "standard metropolitan areas" as defined by the U.S. Bureau of the Census in 1950, except in New England, where the counties are those in the "metropolitan State economic areas," also as defined by the Bureau of the Census in 1950. The category "nonmetropolitan counties" includes all other counties. The "urban-rural" classification is based on the "old" (1940) definition of the Bureau of the Census, in which "urban" consists of incorporated places of 2,500 population or more in the 1950 census and a number of other places defined as urban under special rules. "Bural" includes all other areas. For further discussion of the "metropolitan-nonmetropolitan" and "urban-rural" classifications, see text in section 1 of this volume.

## LIVE BIRTHS

Table 27. Live Births by State of Occurrence Distributed According to State of Residence: United States and Each State, 1959

(Based on a 50-percent sample)

	1	<u> </u>	<u> </u>	\	ed on a st													
	Total.	Births to		1		··· •·· ·		BIRT		ONRESIDE								<del>-</del>
STATE OF OCCURRENCE	births occurring	residents occurring in place		Intra-		1				Intersta	te nonr	esident	s 					
	in State	of residence	Total	state non- residents	Total						State o	f reside	ence					
				20240255	10001	Ala.	Alaska	Ariz.	Ark.	Calif.	Colo.	Conn.	Del.	D.C.	Fla.	Ga.	Idaho	111.
UNITED STATES	4,244,796	² 2,239,644	² 2,005,152	² 1,897,160	107,992	2,078	72	606	1,174	1,438	570	1,842	546	1,530	1,710	1,832	920	6,902
Alaska	81,938 6,982 34,852 41,156 358,386	49,056 3,876 18,654 21,122 163,854	32,882 3,106 16,198 20,034 194,532	31,194 2,344 15,380 18,422 193,796	1,688 762 818 1,612 736	18 2 2 4	2 -	6 6 ••• 2 86	8 6 •••	12 46 158 16	12 26 2 14	2 2 2 10	2 - 2	4 - 2	488 26 4 - 10	314 22 8 - 8	2 4 2 2 14	36 30 16 44 24
Colorado	44,128 55,518 11,774 33,358 111,810	22,480 28,618 3,788 18,564 58,586	21,648 26,900 7,986 14,794 53,224	18,974 26,166 7,424 52,502	2,674 734 562 14,794 722	36 - - - 126	2	26 - - -	38 - - - 4	114 2 2 2 2 6	2 - - 4	22  6 12	- 6 10	2 2 2	36 - 4 2	60 - - 2 172	22 - - - 2	138 8 - 2 18
Georgia	100,614 16,996 237,258 113,010 65,038	53,248 9,804 131,898 57,326 33,466	47,366 7,192 105,360 55,684 31,572	44,540 6,464 101,408 52,642 29,238	2,826 728 3,952 3,042 2,334	948 - 68 -	- - 2	2 6 12 2 2	26 2	26 82 6 8	24 2 10	2 10 -	2 - 2 -	- 8 4	514 2 52 2 6	44	10 2	1,762 918
Kansas	50,802 75,370 91,118 23,586 69,014	30,712 36,472 46,920 13,092 35,124	20,090 38,898 44,198 10,494 33,890	18,010 34,902 42,882 9,372 30,612	2,080 3,996 1,316 1,122 3,278	2 62 44 - 20	- - - 4	2 10 10 6 2	6 40 132 4 2	20 50 38 18 8	108 2 6 4 4	18 10 36 8	6 - 260	10 4 2 1,310	2 62 38 10 16	2 50 32 10	6 4 - 2	12 246 36 14 18
Massachusetts	115,440 197,490 88,286 61,172 102,506	86,334 43,090 39,068 50,266	111,156 45,196 22,104 52,240	110,098 43,018 20,592 45,268	2,782 1,058 2,178 1,512 6,972	6 2 370 22	- 4 -	2 - 4 2 4	4 4 28 236	10 , 8 10 10 78	4 2 - 2 34	754 -  2 8	2	10 - 2 - 8	20 12 2 16 44	22 2 4 10 20	- - - 4	20 60 24 38 2,336
Montana	17,448 34,100 7,052 13,012 126,136	10,366 21,656 4,058 7,444 48,478	7,082 12,444 2,994 5,568 77,658	6,906 11,282 2,762 4,404 76,148	176 1,162 232 1,164 1,510	1111	6	2 4 - - -	-	6 14 186 - 2	2 30 2 - -	20 . 24	- - - 6	2 - - 4	- 6	- - 4 2	10 10 -	8 2 -
New Mexico	29,352 362,506 110,978 17,030 232,172	19,942 225,162 56,082 9,448 116,524	9,410 137,344 54,896 7,582 115,648	8,742 132,806 52,956 6,380 112,002	668 4,538 1,940 1,202 3,646	2 10 20 - 2	- 2	196 2 -	16 - 2	30 14 10 6 8	86 2 2 - 16	498 12 - 2	- 8 2 -	8 10 -	6 42 52 - 20	2 3 110 - 2	2	12 12 34 4 24
Oklahoma	50,678 36,426 248,654 19,284 59,996	29,948 21,968 116,908 7,804 31,560	20,730 14,458 131,746 11,480 28,436	19,852 13,492 125,936 10,172 27,022	878 966 5,810 1,308 1,414	4 - 2 22	2 8 2 - 2	8 - - 4	46 2 2 -	18 162 6 10 24	28 4 - 2 -	2 16 310 10	2 218 - 2	2 - 16 4 6	12 - 16 12 66	2 - 6 154	358 - -	10 4 8 - 28
South Dakota	17,956 84,224 248,606 25,920 9,290	9,632 44,302 176,020 12,882 4,038	8,324 39,922 72,586 13,038 5,252	7,498 36,324 70,688 12,434 4,702	826 3,598 1,898 604 550	250 8 2	2 -	20 170	2 352 176 -	2 12 60 38	2 - 16 62 -	- 4 - 26	-	- 2 - -	20 14 4 2	2 728 12 -	- - 104	2 74 28 2
Virginia	91,112 66,030 42,720 98,468 8,044	44,396 35,752 19,114 51,654 5,216	46,716 30,278 23,606 46,814 2,828	43,782 29,054 20,320 44,872 2,590	2,934 1,224 3,286 1,942 238	20 - 2 2	32 - - 2	4 - 4 -	10 - - -	52 28 2 10 8	6 2 2 - 44	14 - - -	6 8 -	92 10 -	60 2 2 6	14 - 2 -	2 344 - - 12	46 4 10 778 2

^{&#}x27;Unit of residence is defined as the individual urban place of 10,000 or more, or cities of 2,500 to 10,000 as a group, or the rural area of the county, of which the mother was a resident. Urban places include every incorporated place having a population of 2,500 or more in 1950, as well as certain unincorporated places classified as urban under special rules. For further discussion of residence allocation, see text in section 1 of this volume.

2 Figures for Massachusetts are not shown separately for the State but are included in this total; see text in section 1 of this volume.

Table 27. Live Births by State of Occurrence Distributed According to State of Residence: United States and Each State, 1959—Continued

(Based on a 50-percent sample)

								BIRTHS	TO NONRE	SIDENTS-	Contin	ued							<del></del>
							<del></del>	Interst	ate non:	residents	Conti	nued							
STATE OF OCCURRENCE								Stat	e of res	idence—	Continu	reg							
	Ind.	Iowa	Kans.	Ky.	La.	Maine	Mi.	Mass.	Mich.	Mi.nn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N.H.	N.J.	N. Mex.	N.Y.
UNITED STATES	2,886	1,912	3,806	2,476	1,166	624	11,324	1,582	2,144	2,282	1,060	3,106	391	1,158	226	1,616	6,230	1,536	2,852
Alabama	18 24 10 -	22 6 2 10	4 24 12 24 6	10 16 8 - 2	18 10 16 86 4	2 4 6 -	6 14 4 -	18 20 - 8	10 16 20 16 14	20 20 20 - 26	246 10 8 14	8 12 16 338 12	- 6 4 - 2	- 4 4 - 2	- 2 - 52	2 18 6 -	16 16 16 -	6 4 236 2 14	22 44 26  30
Colorado	74 - 6 12	60 - - 2 4	138	28 - - 10	42 - - 10	1.4 6 - 2 2	18 - 210 9,388 12	42 76 - 10	90 2 - 2 8	74 - - 4	28 - - - 16	72 - - - 6	40 4 - -	110	12 - - -	10 2 - 8	20 14 88 4 18	306 - - -	98 564 4 18 52
Georgia	6 2 1,154 	228 6	2 34 - 10	2 132 292	2 34 4 2	2 10 6	- 18 - 4	2 40 - 2	2 2 152 468 8	2 6 66 - 188	2 2 84 16 2	2 - 584 10 284	78 6 - -	24 22 500	32 - - -	- - 4 -	24 2 2	2 8 - 2	14 4 86 10 2
Kansas	728 10 16 4	8 20 12 14 4	14 22 4 2	26 8 4	2 20 1 2	2 2 4	18 14 12	2 24 12 102 10	38 10 20 8	4 10 6 8 4	1 16 151 12 2	1,452 56 26 8 2	- 4 6 4 -	58 14 10 2 2	2 4 - 2	- 8 4 590 6	2 22 16 18 14	12 6 12 6	66 32 44 38
Massachusetts	12 132 2 6 74	6 2 334 4 164	2 4 2 3,069	8 10 - 4 36	10 8 2 618 22	62 - - - 4	10 - 2 2 18	6 6 12	16  8 4 100	16 16 	8	22 6 6 1	2 10 4 4	- 10 2 34	2 2	624 - - - 6	28 2 - 4 4	2 - - 14	232 16 4 - 22
Montana	2	612 - - -	2 182 - -	- - 2 -	-	- - 454 4	- - - - 58	2 118 20	2 6	6 4 2 - 2	- - - 4	18 - -	-	- 6	-	- - - 4	- - 6	4	2 2 18 426
New Mexico	2 29 30 2 348	4 2 16 4	4, - 2	4 22 - 794	6 4 2 - 4	1 1 9 1	20 16 2 6	1 44 10 -	10 18 24 2 834	2 2 12 854 2	8 - 14 - 4	6 - 12 2 2	4 - 4 98 2	6	2 -	8 2 -	2 2,468 24 - 2	4 4 - 2	42 2 48
Oklahoma Oregon	6 10 -	10 2 2 4 4	188 4 2 6	2 6 20	6 - 2 16	- - 2 8	2 - 978 6 22	- 8 828 28	10 12 8 18	6 - 2 4	- 4 2 6	64 - 4 2 12	2 6 - 2	2 - 2 - 2 -	2 4 - - 2	2 - 2 13 2	3,272 10 34	26	8 2 464 26 50
South Dekota	42 10 8 2	124 8 8 2	2 4 11 -	606 - 2	182	2 8	10 6 2	8 6 50	4 28 2 -	120 - 4 2 -	352 10	6 28 - 6	30 2 2 4 -	314 4 4 -	2 104	- 2 2 276	4 8 2 8	2 2 842 8	16 8 -
Virginia	60 6 8 2	18 4 - 184	16 2 - 2	150 2 266 -	12 8 2 2	10 2 - -	166 - 300 - -	56 - - -	42 2 6 98	6 8 - 724 -	12 - 2 -	8  4  6	20 - 2 42	6 4 - 1 22	- - - -	12	44 - 4 2 4	4	108 2 16 8 2

#### LIVE BIRTHS

Table 27. Live Births by State of Occurrence Distributed According to State of Residence: United States and Each State, 1959—Continued

(Based on a 50-percent sample)

					(,	Based or	1 a 50-	percen	sampı	ie)									
						•	BIF	RIHS TO	nonres;	DENTS—	-Continue	ed.							
							Int	erstate	nonres	idents-	-Contin	ied.							Total births
STATE OF OCCURRENCE			•			<u> </u>		State o	f resid	lence—(	ontinue	ì							to residents
	N.C.	N. Dak.	Ohio	Okla.	Oreg.	Pa.	R.I.	s.c.	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	
UNITED STATE	1,846	1,158	4,252	1,554	1,186	4,160	740	1,694	870	2,526	2,532	392	724	8,454	944	2,848	2,106	406	4,244,796
Alabema	16 18 4 - 2	- 4 4 - 6	18 30 10  10	4 18 6 500 12	8 22 12 - 188	22 44 16 -	2 2 - 2	18 12 4 - 2	8 4 2 - 4	282 18 4 66 4	24 54 32 492 36	4 10 6 - 20	- 6 2 -	20 14 8 -	4 20 22 - 38	8 10 2 2 2	14	- 2 4 - 2	82,328 6,292 34,640 40,718 359,088
Colorado	38 - - 32 30	24 - - 4	60 2 - 4 18	76  - 2	22	80 6 246 14 30	8 38 2 2	40 - - 4 10	24 2 -	26 2 - 2 14	150 - - 6 26	84 - - -	10 2 2 2 2	38 - 4 5,280 20	36 - - 2	24 - 6 10	60 - - 16	100 - - - 2	42,024 56,626 11,758 20,094 112,798
Georgia	96 40 2	- 2 - 2	10 2 106 410 2	16 -	92 4 -	6 80 2 4	2 -	944 - 10 - -	18 - 192	248 - 64 2 2	2 42 90 12 6	106 10 -	- 4 2	52 - 2	292 18 . 2 . 4	2 38 4 4	4 2 366 6 160	16 6 -	99,620 17,188 240,208 112,854 64,616
Kanses	2 80 34 20 28	- 6 4 - 2	2 550 38 10 18	312 20 36 4 8	2 10 6 -	2 68 32 40 310	12 12 2	26 12 4 12	4 2 -	8 784 . 30 6 12	38 86 346 4 10	- 4 2 4 -	- - 4 -	2 178 18 10 740	14 8 2 2	2 494 12 6 360	2 22 8 12 4	2 2 2 2 2	52,528 73,850 90,968 23,088 77,060
Massachusetts	22 - - 4 26	852 2 2 12	26 112 4 6 50	- 4 2 88	4. 4 - 4	42 2 2 - 48	600 - - - 2	10 2 - 4 16	2 2 206 - 20	8 4 2 322 48	24 46 12 36 90	- 1 1 6	98 - - - 4	16 4 2 - 30	4 - 2 - 10	12 2 2 2 2 8	8 588 638 2 72	2 -	114,240 198,576 88,390 60,720 98,640
Montana	- - 2 4	70 2 - 2	- 2 - 6	2 2	4 2 -	2 - 4 918	- - 4 2		2 156 - -	2	12 14 4 2 2	8 - 18 - -	- - 524 -	10	18 4 - -	2 - 2	2 -	22 96 - -	17,666 34,096 7,046 13,464 130,856
New Mexico	6 12  12	2 2 8 2	16 30 38 2	20 2 8 - 6	1 2 6 1 1	1,192 44 2 382	10	- 6 496 - 4	- - 192 -	6 2 108 - 2	186 14 38 22 22	22 - 6 -	46 4 -	8 650 - 4	2 - 2 4 4	2 2 18 - 1,062	· 10	- - - 4	30,220 360,820 110,884 16,986 232,778
Oklahoma	8 - 22 2 630	2 - 4 - 2	12 568 12 32	2 - 2 6	8 16 - 4	8 2 12 44	12	12 2	1111	- 4 - 6 26	354 12 6 20	2 -	- 4 2 2	2 - 20 2 22	4 384 2 2 2 4	98 - 22	2 - 4 - 14	2 -	51,354 36,646 247,004 18,716 60,276
South Dakota	2 130 2 2 -	118 - 4 -	36 14 2	- 4 376 2 -	2 8 2 8 -	2 10 14 - 2	- 4 - 2	12 2 -	2 -	- 14 . 2	22  8 2	- 6 2	-	784 10 -	10 6 4	8 -	. 6	80 - 48 -	18,000 83,152 249,240 25,708 9,464
Virginia	516 - 2 - -	4 - 6	78 4 1,692 10	10 2 -	12 728 - - -	148 - 258 2 2	4	16 2 -	2 - 8 12	, 390 2 - 4 -	50 4 2 58 10	2 - 2 68	2 2 -	478 4 4	8  2 -	608 10	30 4 -	2 2 6	96,632 65,750 42,282 98,632 8,212

#### GENERAL TABLES

## Table 28. Live Births by Month: United States and Each State, 1959

(By place of occurrence. Based on a 50-percent sample) July Sept. Dec. Aug. June AREA UNITED STATES-----349,334 6∪7ر332 358,192 331,144 337,614 342,814 373,766 380,078 377,220 368,198 345,688 358,042 4,244,796 6,926 6,264 6,658 596 6,054 596 6,052 558 6,236 570 7,312 570 7,020 638 588 656 6,982 34,852 41,156 358,386 2,980 3,310 29,170 2,656 2,942 28,404 2,718 2,910 29,026 3,184 3,950 31,936 2,884 3,634 27,576 2,564 3,238 2,634 2.992 3,224 2,860 3,086 3,672 31,144 28,948 32,310 32,462 30,084 26,152 44,128 55,518 11,774 53,358 111,810 3,696 3,712 4,750 984 3,842 3,944 3,836 3,824 3,454 3.664 3.276 3.768 3.502 5,010 1,050 2,896 8,758 4,588 980 2,774 7,812 4,266 870 4,492 4,760 4,690 1,092 1,636 1,006 4,330 928 1.044 2,460 8,402 2.914 2,740 9,852 2,762 10,192 10,628 10,578 Florids 8,568 1,420 19,862 8,088 1,508 18,954 9,112 9,226 7,440 7,326 100,614 8,486 7,706 16,996 237,258 113,010 65,038 1,472 21,144 1,372 19,268 1,210 1,362 1,398 1,442 1,582 21,018 1,486 1,442 1,302 20,250 8,672 5,188 10,118 5,764 9,954 5,636 9,158 9,964 10,178 9,064 5,256 9,244 5,606 5,104 5,148 5,702 5,720 4,192 6,132 8,008 1,822 5,616 4,292 6,310 8,458 1,930 5,924 3,908 5,981 0,161 5,760 5,366 3,918 6,134 4,572 6,676 4,646 6,780 8,784 4,506 6,690 8,88) 4,528 6,294 8,590 Kansas------3,978 4,286 6,194 8,030 1,064 5,746 5,792 6,925 1,798 5,124 6,520 91,118 6,844 6, 18 1,370 1.074 1,994 6,222 2,088 5,988 1,948 5,806 5,870 5,912 9,612 16,416 7,210 4,722 7,936 9,966 17,124 7,768 5,748 9,500 9,858 17,170 7,648 5,500 9,226 9,044 15,592 7,072 5,106 8,646 9,574 16,204 7,346 9,726 16,770 7,238 10,242 17,048 7,854 9.732 9,280 10,016 9.528 Messachusetts 115,440 197,490 16,464 7,514 5,314 8,934 16.104 15,346 88,286 6,834 7,662 5.058 4,168 7,832 4,590 7,708 5,416 9,012 8,638 1,494 3,136 630 1,688 11,036 1,478 2,932 656 1,142 11,50 1,542 2,664 548 1,072 1,558 2,814 552 1,064 1,520 3,008 624 1,166 1,356 2,654 552 1,304 2,532 516 994 1,458 3,012 592 1,164 1,414 2,626 573 1,116 1.496 1.486 2,948 608 1,092 1,680 2,846 570 1,016 10,222 Nebraska-----31,100 New Jersey----13.012 1.064 10,566 9,546 10,906 9,900 10,278 10,380 11,114 2,146 27,776 3,410 1,510 17,850 2,572 2,376 2,410 2,380 29,762 9,236 1,372 2,293 2,366 ٤.576 2,598 2,726 New Mexico----2.462 2.142 50,594 8,576 1,478 19,014 30,604 9,132 1,400 18,998 1,774 10,042 1,508 20,572 31,352 10,268 1,412 20,370 31,042 10,016 1,479 20,402 29,434 9,238 1,390 29,514 8,366 1,426 New York-----362,506 110,978 8,910 1,332 18,470 North Carolina-----North Dakota 1,482 19,990 19,008 18,472 232,172 3,576 5,086 20,350 1,562 4,342 4,264 2,798 20,534 1,574 5,232 3,782 2,700 19,408 1,562 4,690 4,030 3,082 21,438 1,668 5,070 3,746 2,816 19,980 1,488 4,442 3,940 3,078 20,494 1,554 4,774 4,808 3,204 21,822 1,672 5,636 4,332 3,064 19,570 4,378 3,000 20,270 50,679 56,426 248,654 4,672 4,608 4,542 3,258 21,866 1,718 5,564 3,180 21,784 3,160 21,138 1,584 4,974 59,996 1,480 7,082 22,334 1,564 7,044 19,352 2,266 822 1,418 6,506 17,488 2,142 732 1,448 6,494 18,256 2,282 786 1,442 6,936 21,634 1,474 7,100 21,432 2,020 730 1,678 7,612 1,558 7,444 1,514 7,208 1,31 6,338 18,718 1,910 730 1,610 7,684 1,460 6,776 17,956 84,224 248,606 25,920 18,668 2,172 782 21.390 23,558 23,134 22,842 2,142 2,040 712 2,030 712 IItah-----Vermont-----9,290 8,172 5,648 3,952 8,67,0 680 8,176 5,758 3,722 8,544 7,176 5,108 7,642 5,420 3,336 8,150 91,112 66,030 42,720 98,468 8,044 7,578 5,148 3,642 7,942 666 6,950 5,024 7,228 5,718 6.932 7,650 7,816 5,632 5,408 3,464 8,078 616 5,528 3,518 8,362 5,698 5,940 5,370 7,446 550 3,784 8,532 644 3,46; 8,198 692 8,544 698 708 688

Table 29. Live Births by Month, Color, and Sex: United States and Each State, 1959

(By place of residence. Data refer o	nly to births	occurring	R MITHINI 6	ne onne	i states,	nicidumg	Alaska.	Dased Of	1 a 00 pc		inpic,		
AREA, COLOR, AND SEX	Total	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES	4,244,796	349,334	322,706	358,192	331,144	337,614	342,814	373,766	380,078	377,220	368,198	345,688	358,042
Male Female	2,173,638 2,071,158	179,080 170,254	164,368 158,338	182,546 175,646	169,650 161,494	173,552 164,062	175,954 166,860	192,468 181,298	194,940 185,138	193,220 184,000	188,114 180,084	176,784 168,904	182,962 175,080
White	1,846,240	292,870 150,688 142,182	272,618 139,170 133,448	305,252 155,942 149,310	283,660 145,434 138,226	288,990 148,902 140,088	290,666 149,300 141,366	315,364 162,768 152,596	319,502 164,394 155,108	319,454 164,076 155,378	313,268 160,482 152,786	292,694 149,938 142,756	303,092 155,146 147,946
Nonwhite		56,464 28,392 28,072	50,088 25,198 24,890	52,940 26,604 26,336	47,484 24,216 23,268	48,624 24,650 23,974	52,148 26,654 25,494	58,402 29,700 28,702	60,576 30,546 30,030	57,766 29,144 28,622	54,930 27,632 27,298	52,994 26,846 26,148	54,950 27,816 27,134
ALABAMA		7,268 3,658 3,610	6,362 3,258 3,104	6,682 3,278 3,404	6,102 3,124 2,978	6,086 3,172 2,914	6,286 3,284 3,002	7,326 3,768 3,558	7,770 3,972 3,798	7,482 3,762 3,720	7,074 3,718 3,356	6,930 3,580 3,350	6,960 3,578 3,382
WhiteMale		4,370 2,252 2,118	3,892 2,012 1,880	4,112 2,026 2,086	3,784 1,990 1,794	3,898 2,054 1,844	3,928 2,030 1,898	4,586 2,390 2,196	4,756 2,500 2,256	4,650 2,312 2,338	4,516 2,396 2,120	4,332 2,206 2,126	4,380 2,292 2,088
Female Nonwhite	31,124 15,692	2,898 1,406 1,492	2,470 1,246 1,224	2,570 1,252 1,318	2,318 1,134 1,184	2,188 1,118 1,070	2,358 1,254 1,104	2,740 1,378 1,362	3,014 1,472 1,542	2,832 1,450 1,382	2,558 1,322 1,236	2,598 1,374 1,224	2,580 1,286 1,294
AIASKA	3,182	528 270 258	424 244 180	542 256 286	530 280 250	488 244 244	520 248 272	526 260 266	562 282 280	536 308 228	602 302 300	528 222 306	506 266 240
White	4,096 2,066	294 144 150	276 160 116	354 170 184	356 194 162	340 178 162	334 146 188	344 174 170	352 166 186	370 222 148	396 194 202	364 156 208	316 162 154
Nonwhite	2,196 1,116	- 234 126 108	148 84 64	188 86 102	174 86 88	148 66 82	186 102 84	182 86 96	210 116 94	166 86 80	206 108 98	164 66 98	190 104 86
ARIZONAFemale	34,640 17,826 16,814	2,872 1,502 1,370	2,522 1,294 1,228	2,936 1,544 1,392	2,610 1,322 1,288	2,686 1,352 1,334	2,586 1,362 1,224	2,942 1,510 1,432	3,172 1,598 1,574	3,206 1,572 1,634	3,102 1,652 1,450	2,898 1,490 1,408	3,108 1,628 1,480
White		2,410 1,264 1,146	2,148 1,086 1,062	2,456 1,262 1,194	2,152 1,082 1,070	2,216 1,124 1,092	2,164 1,166 998	2,448 1,250 1,198	2,650 1,302 1,348	2,685 1,326 1,360	2,626 1,404 1,222	2,434 1,244 1,190	2,618 1,368 1,250
Nonwhite	5,632 2,948	462 238 224	374 208 166	480 282 198	458 240 218	470 228 242	422 196 226	494 260 234	522 296 226	520 246 274	476 248 228	464 246 218	490 260 230
AFKANSAS	20,756	3,570 1,766 1,804	3,224 1,600 1,624	3,246 1,702 1,544	2,924 1,482 1,442	2,864 1,510 1,354	3,278 1,622 1,656	3,664 1,958 1,706	3,876 1,944 1,932	3,664 1,844 1,820	3,580 1,836 1,744	3,378 1,784 1,594	3,450 1,708 1,742
WhiteFemale	14,578	2,502 1,228 1,274	2,238 1,120 1,118	2,274 1,158 1,116	2,082 1,048 1,034	1,968 1,052 916	2,230 1,126 1,104	2,528 1,372 1,156	2,638 1,312 1,326	2,580 1,292 1,288	2,558 1,356 1,222	2,410 1,308 1,102	2,470 1,226 1,244
Nonwhite	12,240 6,178	1,068 538 530	986 480 506	972 544 428	842 434 408	896 458 438	1,048 496 552	1,136 586 550	1,238 632 606	1,084 552 532	1,022 500 522	968 476 492	980 482 498
CALIFORNIA	184,060	27,642 14,266 13,376	26,200 13,092 13,108	29,212 14,778 14,434	28,440 14,758 13,682	29,072 14,976 14,096	28,996 15,000 13,996	31,272 16,000 15,272	16,518	32,364 16,552 15,812	32,528 16,588 15,940	30,154 15,436 14,718	31,204 16,096 15,108
White	164,024	24,646 12,728 11,918	23,342 11,718 11,624	26,034 13,198 12,836	25,292 13,168 12,124	25,902 13,352 12,550	25,820 13,320 12,500	27,790 14,132 13,658	14,710 13,768	28,890 14,798 14,092	29,042 14,778 14,264	26,808 13,720 13,088	27,896 14,402 13,494
Nonwhite	39,148 20,036	2,996 1,538 1,458	2,858 1,374 1,484	3,178 1,580 1,598	3,148 1,590 1,558	3,170 1,624 1,546	3,176 1,680 1,496	3,482 1,868 1,614	3,526 1,808 1,718	3,474 1,754 1,720	3,486 1,810 1,676	3,346 1,716 1,630	3,308 1,694 1,614
COLORADO	21,574	3,360 1,706 1,654	3,174 1,596 1,578	3,648 1,908 1,740	3,534 1,784 1,750	3,564 1,872 1,692	3,466 1,778 1,688	3,630 1,902 1,728	1,970	3,610 1,756 1,854	3,612 1,830 1,782	3,266 1,716 1,550	3,450 1,756 1,694
White	1 20,.00	3,226 1,636 1,590	3,052 1,532 1,520	3,522 1,846 1,676	3,392 1,708 1,684	3,406 1,780 1,626	3,326 1,712 1,614	3,480 1,804 1,676	3,590 1,902 1,688	3,452 1,688 1,764	3,490 1,770 1,720	3,142 1,656 1,486	3,270 1,666 1,604
Nonwhite	1,676	134 70 64	122 64 58	126 62 64	142 76 65	158 92 66	140 66 74	150 98 52	120 68	158 68 90	122	124 60	180 90 90
CONNECTICUT		4,660 2,438 2,222	4,332 2,248 2,084	5,086 2,668 2,418	4,594 2,352 2,242	4,874 2,516 2,358	4,698 2,338 2,360	4,844 2,448 2,396	2,498	4,810 2,500 2,310	2,420	4,406 2,274 2,132	4,828 2,532 2,296
White	27,618	4,410 2,312 2,098	4,126 2,134 1,992	4,830 2,528 2,302	4,364 2,238 2,126	4,660 2,396 2,264	4,438 2,212 . 2,226	4,540 2,284 2,256	4,574 2,374 2,200	4,508 2,304 2,204	4,448 2,280 2,168	4,172 2,154 2,018	4,572 2,402 2,170
Nonwhite	2,984	250 126 124	· 206 114 92	256 140 116	230 114 116	214 120 94	260 126 134	304 164 140	216 124 92	302 196 106	256 140 116	234 120	256 130 126
DELAWARE	5,860	962 472 490	856 442 414	1,042 480 562	880 430 450	976 498 478	974 454 520	1,020 552 468		1,040 492 548	1,012 532 480	464	970 492 478
WhiteFemale	4,796	752 358 394	672 358 314	858 396 462	734 360 374	814 432 382	760 344 416	830 448 382	466	842 410 432	812 434 378	776 378 398	
Nonvhite	2,186 1,064	210 114	184 84 100	184 84	146 '70	162 66	214 110	190 104	176 . 86	198 82	200 98	152 86	170 80

Table 29. Live Births by Month, Color, and Sex: United States and Each State, 1959—Continued

(By place of residence. Data refer on	iy to births	occurring	within t	ne United	States,	including	Alaska.	Based or	1 a 50-pe	rcent sar	ubre)		
AREA, COLOR, AND SEX	Total	Jan.	Feb.	Mar.	Apr.	Mey	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
DISTRICT OF COLUMBIA	20,094 10,360 9,734	1,718 832 886	1,448 726 722	1,698 900 798	1,542 796 746	1,560 772 788	1,624 890 734	1,708 892 816	1,952 1,010 942	1,748 936 812	1,758 892 866	1,684 898 786	1,654 816 838
White Male Female	6,582 3,338 3,244	548 288 260	450 208 242	578 292 286	534 280 254	526 274 252	526 274 252	562 274 288	674 350 324	542 280 262	598 290 308	524 288 236	520 240 280
Nonwhite Male Female-	13,512 7,022 6,490	1,170 544 626	998 518 480	1,120 608 512	1,008 516 <b>4</b> 92	1,034 498 536	1,098 616 482	1,146 618 528	1,278 660 618	1,206 656 550	1,160 602 558	1,160 610 550	1,134 576 558
FLORIDA	112,798 58,014 54,784	9,984 5,032 4,952	8,416 4,308 4,108	8,822 4,544 4,278	7,830 4,064 3,766	7,882 4,110 3,772	7,870 4,112 3,758	9,664 4,926 4,738	10,312 5,376 4,936	10,738 5,522 5,216	10,690 5,384 5,306	9,970 5,158 <b>4,</b> 812	10,620 5,478 5,142
White	81,806 42,260 39,546 30,992	7,066 3,614 3,452	6,078 3,106 2,972	6,532 3,356 3,176	5,858 3,024 2,834	5,930 3,116 2,814	5,776 2,968 2,808	7,082 3,638 3,444	7,234 3,792 3,442	7,750 4,072 3,678	7,718 3,932 3,786	7,516 3,676 3,480	7,626 3,966 3,660
Male Female	15,754 15,238	2,918 1,418 1,500	2,338 1,202 1,136	2,290 1,188 1,102	1,972 1,040 932	1,952 994 958	2,094 1,144 950	2,582 1,288 1,294	3,078 1,584 1,494	2,988 1,450 1,538	2,972 1,452 1,520	2,814 1,482 1,332	2,994 1,512 1,482
GEORGIA Male Female	99,620 50,992 48,628	8,408 4,286 4,122	7,666 3,826 3,840	8,144 4,200 3,944	7,332 3,794 3,538	7,274 3,824 3,450	8,024 3,994 4,030	9,064 4,664 4,400	9,334 4,738 4,596	9,124 4,648 4,476	8,660 4,558 4,102	8,118 4,216 3,902	8,472 4,244 4,228
White : Male Nonwhite	64,192 33,078 31,114 35,428	5,288 2,738 2,550 3,120	4,792 2,394 2,398 2,874	5,286 2,794 2,492 2,858	4,740 2,430 2,310 2,592	4,794 2,562 2,232 2,480	5,102 2,546 2,556 2,922	5,768 2,996 2,772 3,296	5,936 2,996 2,940 3,398	5,860 3,008 2,852 3,264	5,726 2,996 2,730 2,934	5,342 2,820 2,522 2,776	5,558 2,798 2,760 2,914
Male Female IDAHO	17,914 17,514	1,548 1,572 1,376	1,432 1,442 1,246	1,406 1,452 1,352	1,364 1,228	1,262 1,218	1,448 1,474	1,668 1,628	1,742 1,656	1,640 1,624	1,562 -1,372 1,468	1,396 1,380	1,446 1,468
Male Female White	8,872 8,316	724 652 1,348	670 576 1,228	690 662 1,334	758 672 1,404	748 696	786 742	794 758	790 730	770 764	7 <b>4</b> 2 726	650 668	750 670
Male Female Nonwhite Male	8,730 8,166 292 142	708 640 28 16	664 564 18	662 652 18	7 <b>4</b> 2 662 26	730 692 22	772 730 26	1,526 780 7 <b>46</b> 26	1,486 778 708 34	1,512 752 760 22	1,448 730 718 20	1,288 644 644 30	1,398 748 650 22
ILLINOIS	150 240,208	12 19,526	12 18,598	20,514	16 10 18,926	18 4 18,944	14 12 19,154	14 12 21,326	12 22 21,374	18 4 20,938	12 8 20,968	6 24 19,884	20 20,056
Male Female White	122,630 117,578 201,790	10,078 9,448 16,324	9,440 9,158 15,552	10,442 10,072 17,356	9,796 9,130 15,932	9,818 9,126 15,864	9,630 9,524 16,030	10,738 10,588 17,836	10,934 10,440 17,942	10,672 10,266	10,790 10,178 17,708	10,090 9,794 16,708	10,202 9,854 16,888
Male Penale Nonwhite	103,286 98,504 38,418 19,344	8,472 7,852 3,202 1,606	7,932 7,620 3,046 1,508	8,874 8,482 3,158 1,568	8,220 7,712 2,994 1,576	8,212 7,652 3,080 1,606	8,062 7,968 3,124 1,568	9,002 8,834 3,490 1,736	9,234 8,708 3,432 1,700	9,004 8,646 3,288 1,668	9,178 8,530 3,260 1,612	8,486 8,222 3,176 1,604	8,610 8,278 3,168 1,592
Female INDIANA Male	19,074 112,854 58,066	1,596 8,950 4,640	1,538 8,600 4,314	1,590 9,750 4,972	1,418 8,860 4,638	9,066 4,690	1,556 9,100 4,726	1,754 9,902 5,140	1,732 10,138 5,184	1,620 10,242 5,268	1,648 9,976 5,084	1,572 9,016 4,616	1,576 9,254 4,794
White	54,788 103,510 53,326	4,310 8,166 4,226	4,286 7,884 3,970	4,778 8,990 4,588	4,222 8,136 4,232	4,376 8,350 4,338	4,374 8,316 4,328	4,762 9,042 4,746	4,954 9,272 4,736	4,974 9,408 4,842	4,892 9,212 4,708	4,400 8,288 4,250	4,460 8,444 4,362
Nonwhite	50,184 9,344 4,740 4,604	3,940 784 414 370	3,914 716 344 372	4,402 760 384 376	3,904 724 406 318	4,012 716 352 364	3,990 782 398 384	4,296 860 394 466	4,536 866 448 418	4,566 834 426 408	4,504 764 376 388	4,038 728 366 362	4,082 810 432 378
IOWA	64,616 32,816 31,800	5,246 2,628 2,618	5,016 2,534 2,482	5,576 2,692	5,140 2,566	5,086 2,582	5,106 2,676 2,430	5,620 2,918	5,750 2,964	5,676 2,978	5,614 2,802	5,198 2,634	5,588 2,842
White Male Female	63,632 32,334	5,172 2,592	4,936 2,494	2,884 5,494 2,642	2,574 5,054 2,522	2,504 5,016 2,552	5,042 2,644	2,702 5,532 2,880	2,786 5,638 2,906	2,698 5,588 2,946	2,812 5,542 2,764	2,564 5,108 2,586	2,746 5,510 2,806
Monwhite	31,298 984 482 502	2,580 74 36 38	2,442 80 40 40	2,852 82 50 32	2,532 86 44 42	2,464 70 30 40	2,398 64 32 32	2,652 88 38 50	2,732 112 58 54	2,642 88 32 56	2,778 72 38 34	2,522 90 48 42	2,704 78 36 42
KANSAS	52,528 26,918 25,610	4,454 2,290 2,164	4,002 2,092 1,910	4,386 2,208 2,178	4,086 2,028 2,058	3,922 2,076 1,846	4,078 2,088 1,990	4,700 2,348 2,352	4,800 2,464 2,336	4,638 2,374 2,264	4,696 2,390 2,306	.4,344 2,194 2,150	4,422 2,366 2,056
White Male Female	48,920 25,128 23,792	4,146 2,132 2,014	3,694 1,924 1,770	4,112 2,098 2,014	3,830 1,914 1,916	3,668 1,944 1,724	3,808 1,942 1,866	4,376 2,184 2,192	4,432 2,282 2,150	4,294 2,208 2,086	4,396 2,252 2,144	4,052 2,048 2,004	4,112 2,200 1,912
Nonwhite Male Female	3,608 1,790 1,818	308 158 150	308 168 140	274 110 164	256 114 142	254 132 122	270 146 124	324 164 160	368 182 186	344 166 178	300 138 162	292 146 146	310 166 144
XENTUCKY	73,850 37,970 35,880	6,090 3,178 2,912	5,762 2,978 2,784	6,364 3,232 3,132	5,828 3,058 2,770	5,734 2,878 2,856	6,020 3,054 2,966	6,556 3,430 3,126	6,632 3,422 3,210	6,516 3,290 3,226	6,164 3,142 3,022	5,980 3,150 2,830	6,204 3,158 3,046
White Male Female Nonwhite	67,354 34,668 32,686 6,496	5,540 2,898 2,642	5,242 2,696 2,546	5,822 2,954 2,868	5,280 2,776 2,504	5,238 2,638 2,600	5,474 2,782 2,692	6,016 3,132 2,884	6,106 3,172 2,934	5,940 3,006 2,934	5,614 2,872 2,742	5,480 2,882 2,598	5,602 2,860 2,742
Male Female	6,496 3,302 3,194	550 280 270	520 282 238	542 278 264	548 282 2 <b>6</b> 6	496 240 256	546 272 274	540 298 242	526 250 276	576 284 292	550 270 280	500 268 232	602 298 304

Table 29. Live Births by Month, Color, and Sex: United States and Each State, 1959—Continued

(By place of residence. Data	Telel Oll	, woning	Joe an I mig	, within the	.c cinted						1			
AREA, COLOR, AND SEX		Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
	Male Female	90,968 46,678 44,290	7,970 4,048 3,922	6,780 3,418 3,362	6,804 3,476 3,328	6,106 3,124 2,982	5,962 3,136 2,826	6,598 3,398 3,200	7,942 4,028 3,914	8,808 4,514 4,294	8,898 4,536 4,362	8,612 4,556 4,056	8,028 4,124 3,904	8,460 4,320 4,140
	Male Female	55,296 28,402 26,894 35,672	4,784 2,420 2,364 3,186	4,140 2,132 2,008 2,640	4,226 2,212 2,014 2,578	3,824 1,928 1,896 2,282	3,696 1,942 1,754 2,266	3,918 1,974 1,944 2,680	4,728 2,370 2,358 3,214	5,166 2,644 2,522 3,642	5,364 2,770 2,594 3,534	5,358 2,874 2,484 3,254	4,982 2,580 2,402 3,046	5,110 2,556 2,554 3,350
	Male Female	18,276 17,396	1,628 1,558	1,286 1,354	1,264 1,3 <b>1</b> 4	1,196 1,086	1,194 1,072	1,424	1,658 1,556	1,870	1,766 1,768	1,682 1,572	1,544	1,764
	Male Female	23,088 11,708 11,380	1,826 906 920	1,792 912 880	2,098 1,074 1,024	1,912 950 962	2,024 1,020 1,004	1,840 934 906	2,076 1,096 980	1,954 964 990	2,028 1,018 1,010	1,894 994 900	1,774 892 882	1,870 948 922
	Male Female	22,836 11,580 11,256 252	1,808 896 912 18	1,778 904 874 14	2,084 1,068 1,016	1,882 936 946 30	1,998 1,008 990 26	1,826 928 898 14	2,052 1,080 972 24	1,920 950 970 34	1,998 1,002 996 30	1,876 984 892 18	1,760 882 878 14	1,854 942 912 16
	Male Female	128 124	10 8	8	6 8	14 16	12 14	6 8	16 8	14 20	16 14	10 8	10 4	10
	Male Female	77,060 39,356 37,704	6,422 3,356 3,066	5,728 3,008 2,720	6,546 3,404 3,142	5,936 2,956 2,980	6,074 3,166 2,908	6,494 3,290 3,204	6,602 3,302 3,300	6,898 3,522 3,376	6,702 3,450 3,252	6,802 3,434 3,368	6,238 3,140 3,098	6,618 3,328 3,290
	Male Female	59,392 30,450 28,942	4,932 2,556 2,376	4,356 2,280 2,076	5,086 2,644 2,442	4,670 2,324 2,346	4,724 2,462 2,262	4,852 2,514 2,338	5,040 2,526 2,514	5,190 2,650 2,540	5,248 2,714 2,534	5,294 2,672 2,622	4,816 2,460 2,356	5,184 2,648 2,536
Nonwhite	Male Female	, 17,668 8,906 8,762	1,490 800 690	1,372 728 644	1,460 760 700	1,266 632 634	1,350 704 646	1,642 776 866	1,562 776 786	1,708 872 836	1,454 736 718	1,508 762 746	1,422 680 742	1,434 680 754
	Male Female	114,240 58,236 56,004	9,136 4,670 4,466	8,768 4,492 4,276	9,888 5,012 4,876	9,472 4,770 4,702	9,626 4,954 4,672	9,482 4,788 4,694	10,108 5,150 4,958	9,870 5,008 4,862	9,752 4,934 4,818	9,492 4,912 4,580	8,998 4,590 4,408	9,648 4,956 4,692
	Male Female	110,074 56,132 53,942	8,750 4,466 4,284	8,458 4,334 4,124	9,594 4,864 4,730	9,154 4,602 4,552	9,256 4,762 4,494	9,106 4,600 4,506	9,734 4,964 4,770	9,480 4,824 4,656	9,392 4,740 4,652	9,192 4,772 4,420	8,696 4,440 4,256	9,262 4,764 4,498
Nonwhite	Male Female	4,166 2,104 2,062	386 204 182	310 158 152	294 148 146	318 168 150	370 192 178	376 188 188	374 186 188	390 184 206	360 194 166	300 140 160	302 150 152	386 192 194
	Male Female	198,576 101,648 96,928	16,202 8,262 7,940	15,396 7,874 7,522	17,398 8,874 8,524	16,300 8,356 7,944	16,842 8,700 8,142	16,490 8,360 8,130	17,152 8,848 8,304	17,170 8,778 8,392	17,270 8,950 8,320	16,566 8,482 8,084	15,674 7,882 7,792	16,116 8,282 7,834
	Male Female	176,674 90,540 86,134	14,204 7,246 6,958	13,724 7,036 6,688	15,522 7,948 7,574	14,612 7,496 7,116	14,966 7,702 7,264	14,716 7,424 7,292	15,170 7,828 7,342	15,272 7,864 7,408	15,394 7,992 7,402	14,884 7,642 7,242	13,960 7,048 6,912	14,250 7,314 6,936
Nonwhite	Male Female	21,902 11,108 10,794	1,998 1,016 982	1,672 838 834	1,876 926 950	1,688 860 828	1,876 998 878	1,774 936 838	1,982 1,020 962	1,898 914 984	1,876 958 918	1,682 840 842	1,714 834 880	1,866 968 898
	Male Female	88,390 45,112 43,278	6,904 3,478 3,426	6,828 3,446 3,382	7,656 3,906 3,750	7,352 3,786 3,566	7,222 3,688 3,534	7,232 3,676 3,556	7,856 4,032 3,824	7,806 3,952 3,854	7,644 3,896 3,748	7,526 3,856 3,670	7,092 3,672 3,420	7,272 3,724 3,548
	Male Female	86,806 44,364 42,442	6,752 3,390 3,362	6,718 3,386 3,332	7,530 3,848 3,682	7,248 3,742 3,506	7,104 3,630 3,474	7,086 3,604 3,482	7,732 3,980 3,752	7,652 3,882 3,770	7,514 3,834 3,680	7,388 3,788 3,600	6,942 3,616 3,326	7,140 3,664 3,476
Nonwhite		1,584 748 836	152 88 64	110 60 50	1,26 58 68	104 44 60	118 58 60	146 72 74	124 52 72	154 70 84	130 62 68	138 68 70	150 56 94	132 60 72
	Male Female	60,720 30,988 29,732	5,322 2,784 2,538	4,690 2,398 2,292	5,016 2,578 2,438	4,452 2,330 2,122	4,434 2,250 2,184	4,696 2,360 2,336	5,362 2,688 2,674	5,670 2,860 2,810	5,470 2,744 2,726	5,262 2,690 2,572	5,024 2,568 2,456	5,322 2,738 2,584
	Male Female	28,014 14,652	2,398 1,320 1,078	2,122 1,132 990	2,294 1,196 1,098	2,024 1,064 960	2,056 1,042 1,014	2,090 1,062 1,028	2,416 1,220 1,196	2,526 1,296 1,230	2,594 1,326 1,268	2,634 1,420. 1,214	2,362 1,238 1,124	2,498 1,336 1,162
Nonwhite	Male Female	13,362 32,706 16,336 16,370	2,924 1,464 1,460	2,568 1,266 1,302	2,722 1,382 1,340	2,428 1,266 1,162	2,378 1,208 1,170	2,606 1,298 1,308	2,946 1,468 1,478	3,144 1,564 1,580	2,876 1,418 1,458	2,628 1,270 1,358	2,662 1,330 1,332	2,824 1,402 1,422
	Male Female	98,640 50,874 47,766	8,216 4,200 4,016	7,490 3,772 3,718	8,346 4,348 3,998	7,548 3,944 3,604	7,374 3,704 3,670	7,596 3,934 3,662	8,658 4,518 4,140	9,172 4,738 4,434	8,926 4,670 4,256	8,638 4,384 4,254	8,256 4,256 4,000	8,420 4,406 4,014
	Male	84,968 43,966	7,094 3,612	6,456 3,246	7,164 3,798	6,552 3,402	6,368 3,204	6,500 3,378	7,484 3,950	7,842 4,038	7,662 4,040	7,508 3,826	7,128 3,702	7,210 3,770
Nonwhite	Female Male Female	41,002 13,672 6,908 6,764	3,482 1,122 588 534	3,210 1,034 526 508	3,366 1,182 550 632	3,150 996 542 454	3,164 1,006 500 506	3,122 1,096 556 540	3,534 1,174 568 606	3,804 1,330 700 630	3,622 1,264 630 634	3,682 1,130 558 572	3,426 1,128 554 574	3,440 1,210 636 574
MONTANA	Male, Female	17,666 9,054 8,612	1,388 712 676	1,332 698 634	1,464 742 722	1,438 738 700	1,570 812 758	1,570 742 828	1,546 820 726	1,514 790 724	1,474 736 738	1,508 766 742	1,378 716 662	1,484 782 702
White	Male Female	16,484 8,448 8,036	1,276 642 634	1,240 648 592	1,374 708 666	1,346 692 654	1,468 762 706	1,472 698 774	1,438 760 678	1,414 742 672	1,376 694 682	1,406 710 696	1,296 666 630	1,378 726 652
Nonwhite	Male Female	1,182 606 576	112 70 42	92 50 42	90 34 56	92 46 46	102 50 52	98 44 54	108 60 48	100 48 52	98 42 56	102 56 46	82 50 32	106 56 50

Table 29. Live Births by Month, Color, and Sex: United States and Each State, 1959—Continued

(By place of residence. Data refer o	nly to birtha	occurrin	ig within	the Unite	d States,	ıncludını	g Alaska.	Based o	n a 50-pe	ercent sa	mple)		
AREA, COLOR, AND SEX	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
NEBRASKA	34,096 17,518 16,578	2,640 1,372 1,268	2,518 1,274 1,244	2,972 1,538 1,434	2,642 1,362 1,280	1,392		3,014 1,562 1,452			2,948 1,554 1,394	2,870 1,466 1,404	2,912 1,486 1,426
White Male Female	32,648 16,788 15,860	2,524 1,308 1,216	2,418 1,222 1,196	2,808 1,462 1,346	2,530 1,300 1,230	1,330	2,710 1,390 1,320	2,890 1,510 1,380	1,558	2,844 1,410 1,434	2,802 1,476 1,326	2,758 1,394 1,364	2,768 1,428 1,340
Nonwhite Male Female	1,448 730 718	116 64 52	100 52 48	164 76 88	112 62 50	110	102 48	124 52 72	114 58	104 48 56	146 78 68	112 72 40	144 58 86
NEVADA	7,046 3,560 3,486	554 290 264	520 262 258	590 318 272	566 286 280	542 278 264		620 304 316	634 314 320	656 326 330	610 294 316	572 304 268	628 306 322
White Male Fenale	6,166 3,158 3,008	504 274 230	458 226 232	52 <u>4</u> 282 242	512 268 244		480 248 232	532 256 276	534 262 272	570 292 278	522 252 270	506 276	546 270
Male Female	880 402 478	50 16 34	62 · 36 26	66 36 30	54 18 36	64 26 36	74 30 44	88 48 40	100 52 48	86 34 52	88 42 46	230 66 28 38	276 82 36 46
NEW HAMPSHIRE	13,464	1,106	1,034	1,222	1,144	1,116	1,092	1,186	1,120	1,180	1,112	1,040	1,112
	6,806	554	522	618	604	530	552	616	566	600	584	530	530
	6,658	552	512	604	540	586	540	570	554	580	528	510	582
White Male Femmale	13,386 6,762 6,624	1,100 548 552	1,030 518 512	1,218 616 602	1,138 600 538	1,112 526 586	1,082 550 532	1,182 614 568	1,108 562 546	1,176 596 580	1,104 580	1,028 524	1,108 528
Nonwhite  Male Female	78 44 34	6 6	4 4 -	4 2 2	6 4 2	4	10 2 8	4 2 2	12 4 8	4 4	524 8 4	504 12 6	580 4 2 2
NEW JERSEY	130,856	10,794	9,912	11,282	10,208	10,674	10,698	11,556	11,464	11,504	11,104	10,618	11,042
	67,156	5,408	5,148	5,742	5,144	5,484	5,544	5,966	6,030	5,904	5,580	5,346	5,840
	63,720	5,386	4,764	5,540	5,064	5,190	5,154	5,590	5,434	5,600	5,524	5,272	5,202
White	113,672	9,338	8,650	9,766	9,002	9,332	9,348	9,978	9,868	9.984	9,564	9,180	9,662
	58,330	4,726	4,448	4,932	4,544	4,780	4,816	5,122	5,214	5,156	4,820	4,656	5,116
	55,342	4,612	4,202	4,834	4,458	4,552	4,532	4,856	4,654	4,828	4,744	4,524	4,546
Nonwhite  Male  Female	17,184	1,456	1,262	1,516	1,206	1,342	1,350	1,578	1,596	1,520	1,540	1,438	1,380
	8,806	682	700	810	600	704	728	844	816	748	760	690	724
	8,378	774	562	706	606	638	622	734	780	772	780	748	656
NEW MEXICO	30,220	2,448	2,190	2,534	2,376	2,500	2,450	2,666	2,688	2,814	2,648	2,414	2,492
	15,372	1,206	1,098	1,320	1,184	1,258	1,278	1,410	1,360	1,456	1,376	1,208	1,218
	14,848	1,242	1,092	1,214	1,192	1,242	1,172	1,256	1,328	1,358	1,272	1,206	1,274
White	27,052	2,162	1,938	2,298	2,136	2,248	2,192	2,400	2,384	2,548	2,358	2,158	2,230
	13,774	1,066	976	1,208	1,056	1,128	1,152	1,262	1,194	1,328	1,226	1,080	1,098
	13,278	1,096	962	1,090	1,080	1,120	1,040	1,138	1,190	1,220	1,132	1,078	1,132
Nonwhite	3,168	286	252	236	240	252	258	266	304	266	290	256	262
	1,598	140	122	112	128	130	126 _.	148	166	128	150	128	120
	1,570	146	130	124	112	122	132	118	138	138	140	128	142
NEW YORK	360,820	29,690	27,616	31,410	29,180	30,440	30,514	31,660	31,218	30,886	30,454	28,544	29,208
	185,314	15,308	14,274	16,138	14,994	15,534	15,960	16,174	16,072	15,880	15,606	14,658	14,716
	175,506	14,382	13,342	15,272	14,186	14,906	14,554	15,486	15,146	15,006	14,848	13,886	14,492
White	314,630	25,672	24,008	27,418	25,730	26,798	26,574	27,462	27,128	26,872	26,574	24,836	25,558
	161,670	13,256	12,396	14,106	13,240	13,716	13,986	14,064	13,914	13,776	13,670	12,734	12,812
	152,960	12,416	11,612	13,312	12,490	13,082	12,588	13,398	13,214	13,096	12,904	12,102	12,746
Male Female	46,190 23,644 22,546	4,018 2,052 1,966	3,608 1,878 1,730	3,992 2,032 1,960	3,450 1,754 1,696	3,642 1,818 1,824	3,940 1,974 1,966	4,198 2,110 2,088	4,090 2,158 1,932	4,014 2,104 1,910	3,880 1,936 1,944	3,708 1,924 1,784	3,650 1,904 1,746
NORTH CAROLINA	110,684	9,238	8,412	9,224	8,388	8,592	9,100	10,024	10,278	9,946	9,548	8,874	9,260
	56,662	4,640	4,178	4,726	4,234	4,480	4,564	5,318	5,402	5,202	4,698	4,474	4,746
	54,222	4,598	4,234	4,498	4,154	4,112	4,536	4,706	4,876	4,744	4,850	4,400	4,514
White Male	75,190	6,190	5,576	6,258	5,770	5,846	6,100	6,758	6,744	6,870	6,598	6,102	6,378
Female	38,866	3,176	2,754	3,208	2,956	3,126	3,048	3,624	3,600	3,658	3,286	3,166	3,264
Nonwhite	36,324	3,014	2,822	3,050	2,814	2,720	3,052	3,134	3,144	3,212	3,312	2,936	3,114
Male Female	35,694 17,796 17,898	3,048 1,464 1,584	2,836 1,424 1,412	2,966 1,518 1,448	2,618 1,278 1,340	2,746 1,354 1,392	3,000 1,516 1,484	3,266 1,694 1,572	3,534 1,802 1,732	3,076 1,544 1,532	2,950 1,412 1,538	2,772 1,308 1,464	2,882 1,482 1,400
NORTH DAKOTA	16,986	1,372	1,284	1,506	1,410	1,486	1,370	1,514	1,400	1,468	1,428	1,334	1,414
	8,654	680	680	718	760	766	692	820	708	748	708	682	692
	8,332	692	604	788	650	720	678	694	692	720	720	652	722
White Male Female Nonwhite	16,372	1,322	1,232	1,462	1,376	1,434	1,324	1,446	1,338	1,422	1,374	1,280	1,362
	8,328	656	650	694	738	748	666	780	666	720	686	660	664
	8,044	666	582	768	638	686	658	666	672	702	688	620	698
Male Female	614 326 288	50 24 26	52 30 22	44 24 20	34 22 12	52 18 34	46 26 20	68 40 28	62 42 20	46 28 18	54 22 32	54 22 32	52 28 24
OHIO	232,778	18,992	17,842	20,042	18,582	19,108	19,098	20,652	20,414	20,412	19,694	18,594	19,348
	119,104	9,774	9,058	10,158	9,530	9,756	9,780	10,738	10,396	10,434	9,984	9,524	9,972
	113,674	9,218	8,784	9,884	9,052	9,352	9,318	9,914	10,018	9,978	9,710	9,070	9,376
White Male Female	207,810	16,746	15,870	17,970	16,690	17,018	16,994	18,414	18,282	18,250	17,746	16,624	17,206
	106,592	8,616	8,084	9,124	8,576	8,756	8,742	9,584	9,356	9,326	8,974	8,534	8,920
	101,218	8,130	7,786	8,846	8,114	8,262	8,252	8,830	8,926	8,924	8,772	8,090	8,286
Nonwhite	24,968	2,246	1,972	2,072	1,692	2,090	2,104	2,238	2,132	2,162	1,948	1,970	2,142
Male	12,512	1,158	974	1,034	954	1,000	1,038	1,154	1,040	1,108	1,010	990	1,052
Female	12,456	1,088	998	1,038	938	1,090	1,066	1,084	1,092	1,054	938	980	1,090

LIVE BIRTHS 227

Table 29. Live Births by Month, Color, and Sex: United States and Each State, 1959—Continued

AREA, COLOR, AND SEX	Total.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
OKLAHOMA Male Female-	- 26,304	4,318 2,284 2,034	3,848 1,946 1,902	4,092 2,052 2,040	3,774 1,944 1,830	3,636 1,886 1,750	4,022 2,094 1,928	4,584 2,424 2,160	4,862 2,430 2,432	4,724 2,362 2,362	4,670 2,344 2,326	4,394 2,278 2,116	4,430 2,260 2,170
White	- 22,758 - 21,498 - 7,098 - 3,546	3,684 1,944 1,740 634 340 294	3,294 1,664 1,630 554 282 272	3,518 1,788 1,730 574 264 310	3,240 1,690 1,550 534 254 280	3,138 1,644 1,494 498 242 256	3,476 1,812 1,664 546 282 264	3,916 2,074 1,842 668 350 318	4,198 2,086 2,112 664 344 320	4,142 2,090 2,052 582 272 310	3,988 2,012 1,976 682 332 350	3,800 1,974 1,826 594 304.	3,862 1,980 1,882 568 - 280 288
OREGON	- 36,646 - 18,894	2,868 1,452 1,416	2,694 1,364 1,330	3,162 1,678 1,484	2,878 1,502 1,376	3,158 1,630 1,528	3,100 1,554 1,546	3,266 1,708 1,558	3,180 1,674 1,506	3,140 1,648 1,492	3,128 1,592 1,536	3,060 1,536 1,524	3,012 1,556 1,456
White	- 17,146 - 1,188	2,784 1,416 1,368 84 36	2,622 1,326 1,296 72 38	3,064 1,638 1,426 98 40	2,786 1,458 1,328 92 44	3,072 1,580 1,492 86 50	2,996 1,488 1,508 104 66	3,156 1,660 1,496 110 48	3,058 1,622 1,436 122 52	3,044 1,602 1,442 96 46	3,030 1,518 1,512 98 74	2,936 1,490 1,446 124 46	2,910 1,514 1,396 102 42
Female	- 247,004 - 125,914	20,396 10,310 10,086	34 19,346 9,768 9,578	58 21,326 10,884 10,442	48 19,892 10,084 9,808	36 20,220 10,314 9,906	38 20,384 10,410 9,974	62 21,728 11,214 10,514	70 21,624 10,858 10,766	50 21,618 11,220 10,398	24 20,944 10,538 10,406	78 19,426 10,016 9,410	20,100 10,298 9,802
White	221,388 - 113,346 - 108,042 - 25,616	18,204 9,244 8,960 2,192 1,066	17,248 8,756 8,492 2,098 1,012	19,162 9,814 9,348 2,164 1,070	17,942 9,124 8,818 1,950 960	18,150 9,248 8,902 2,070 1,066	18,166 9,320 8,846 2,218 1,090	19,354 10,054 9,300 2,374 1,160	19,394 9,826 9,568 2,230 1,032	19,456 10,148 9,288 2,182 1,072	18,840 9,554 9,286 2,104 984	17,442 8,976 8,466 1,984 1,040	18,050 9,282 8,768 2,050 1,016
RHODE ISLAND	- 13,048 - 18,716 - 9,556	1,126 1,546 810 736	1,086 1,500 748 752	1,604 838 766	990 1,414 714 700	1,004 1,490 796 694	1,128 1,550 764 786	1,214 1,668 852 816	1,198 1,638 830 808	1,110 1,664 906 758	1,120 1,598 796 802	944 1,520 740 780	1,034 1,524 762 762
White	9,150 8,778 788 406	1,460 760 700 86 50 36	1,428 714 714 72 34 38	1,528 796 732 76 42 34	1,382 698 684 32 16	1,460 780 680 30 16	1,502 742 760 48 22 26	1,594 808 786 74 . 44 30	1,576 808 768 62 22 40	1,572 862 710 92 44 48	1,534 758 776 64 38	1,436 698 • 738 84 42 42	1,456 726 730 68 36 32
SOUTH CAROLINA	60,276 30,544 29,732	5,264 2,664 2,600	4,708 2,392 2,316	5,098 2,580 2,518	4,456 2,230 2,226	4,348 2,256 2,092	4,782 2,410 2,372	5,594 2,846 2,748	5,652 2,780 2,872	5,478 2,820 2,658	5,070 2,606 2,464	4,828 2,490 2,338	4,998 2,470 2,528
\text{\text{Male}} \text{Male} Nonwhite	- 17,632 - 16,914 - 25,730 - 12,912	2,900 1,528 1,372 2,364 1,136 1,228	2,572 1,300 1,272 2,136 1,092 1,044	2,792 1,416 1,376 2,306 1,164 1,142	2,606 1,308 1,298 1,850 922 928	2,454 1,274 1,180 1,894 982 912	2,754 1,376 1,378 2,028 1,034	3,178 1,688 1,490 2,416 1,158 1,258	3,226 1,570 1,656 2,426 1,210 1,216	3,238 1,688 1,550 2,240 1,132 1,108	3,028 1,596 1,432 2,042 1,010 1,032	2,888 1,450 1,438 1,940 1,040	2,910 1,438 1,472 2,088 1,032 1,056
SOUTH DAKOTA	- 18,000 - 9,300	1,468 788 680	1,330 698 632	1,578 816 762	1,442 758 684	1,424 704 720	1,494 814 680	1,612 858 754	1,672 872 800	1,550 810 740	1,516 722 794	1,430 706 724	1,484 754 730
White	8,076 - 1,238 - 614	1,374 738 636 94 50	1,236 656 580 94 42 52	1,464 762 702 114 54 60	1,342 700 642 100 58 42	1,320 656 664 104 48 56	1,420 778 642 74 36 38	1,502 802 700 110 56 54	1,532 784 748 140 88 52	1,442 762 680 108 48 60	1,418 682 736 98 40 58	1,334 650 684 96 56 40	1,378 716 662 106 38 68
TENNESSEE		7,022 3,634 3,388	6,200 3,218 2,982	6,950 3,506 3,444	6,468 3,312 3,156	6,402 3,204 3,198	6,708 3,502 3,206	7,594 3,974 3,620	7,540 3,882 3,658	7,372 3,756 3,616	7,088 3,710 3,378	6,826 3,482 3,344	6,982 3,534 3,448
White	- 33,400 - 31,172 - 18,580 - 9,314	5,376 2,842 2,534 1,646 792 854	4,786 2,480 2,306 1,414 738 676	5,410 2,736 2,674 1,540 770 770	5,048 2,622 2,426 1,420 690 730	4,986 2,492 2,494 1,416 712 704	5,246 2,744 2,502 1,462 758 704	5,814 3,088 2,726 1,780 885 894	5,788 3,038 2,750 1,752 844 908	5,830 2,982 2,848 1,542 774 768	2,958 2,632	5,266 2,670 2,596 1,560 812 748	5,432 2,748 2,684 1,550 786 764
TEXASFemale-		21,478 11,262 10,216	18,746 9,534 9,212	19,406 9,766 9,640	17,506 8,932 8,574	18,350 9,510 8,840	18,730 9,818 8,912	21,490 11,218 10,272	25,460 11,948 11,512	23,224 11,872 11,352	11,534	21,640 11,000 10,640	22,334 11,182 11,152
White	- 108,892 - 103,646 - 36,702 - 18,684	18,164 9,550 8,614 3,314 1,712 1,602	15,978 8,190 7,788 2,768 1,344 1,424	16,736 8,438 8,298 2,670 1,328 1,342	15,124 7,696 7,428 2,382 1,236 1,146	15,956 8,276 7,680 2,394 1,234 1,160	16,092 8,414 7,678 2,638 1,404 1,234	18,204 9,532 8,672 3,286 1,686 1,600	19,902 10,184 9,718 3,558 1,764 1,794	19,656 10,046 9,610 3,568 1,826 1,742	9,788 9,616 3,472 1,746	18,360 9,322 9,038 5,280 1,678 1,602	18,962 9,456 9,506 3,372 1,726 1,646
UTAHFemale-	- 13,230	2,004 1,076 928	1,894 966 928	2,256 1,206 - 1,050	2,116 1,098 1,018	2,284 1,202 1,082	2,164 1,040 1,124	2,414 1,250 1,164	2,116 1,126 990	2,290 1,186 1,104	2,142 1,106 1,036	2,014 964 1,050	2,014 1,010 1,004
White	- 12,886 - 12,190 - 632 - 344	1,946 1,046 900 58 30 28	1,850 944 906 44 22 22	2,196 1,180 1,016 60 26	2,062 1,070 992 54 28 26	2,216 1,162 1,054 68 40 28	2,112 1,000 1,112 52 40 12	2,356 1,220 1,136 58 30 28	2,066 1,096 970 50 30	2,236 1,156 1,080 54 30 24	2,104 1,086 1,018 38 20	1,972 946 1,026 42 18 24	1,960 980 980 54 30 24

Table 29. Live Births by Month, Color, and Sex: United States and Each State, 1959—Continued

AREA, COLOR, AND SEX	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
VERMONT	9,464	740	752	836	770	786	786	894	834	872	782	710	702
	4,878	386	370	454	390	416	392	482	452	478	368	354	356
	4,586	354	382	402	380	370	394	412	382	394	414	356	346
WhiteFemale	9,432	736	748	854	770	782	78 <u>4</u>	890	832	870	780	704	702
	4,858	382	368	434	390	412	392	480	450	478	368	348	356
	4,574	354	380	400	380	370	392	410	382	392	412	356	346
Nonwhite	32 20 12	4	2 2	2 - 2	- -	4 4 -	2 - 2	4 2 2	2 2 -	2 - 2	2 - 2	6	-
VIRGINIA	96,632	8,020	7,372	8,314	7,344	7,666	8,114	8,534	8,632	8,648	8,220	7,656	8,112
	49,374	4,104	3,788	4,196	3,708	3,834	4,252	4.398	4,464	4,446	4,214	3,822	4,148
	47,258	3,916	3,584	4,118	3,636	3,832	3,862	4,136	4,168	4,202	4,006	3,834	3,964
White	71,958	5,858	5,550	6,240	5,554	5,706	6,080	6,250	6,374	6,476	6,220	5,670	6,000
	36,842	2,960	2,892	3,144	2,790	2,870	3,208	3.228	3,320	3,296	3,176	2,888	3,070
	35,116	2,898	2,658	3,096	2,744	2,836	2,872	3,022	3,054	3,180	3,044	2,782	2,930
	24,674	2,162	1,822	2,074	1,810	1,960	2,034	2,284	2,258	2,172	2,000	1,986	2,112
	12,532	1,144	896	1,052	918	964	1,044	1,170	1,144	1,150	1,038	934	1,078
	12,142	1,018	926	1,022	892	996	990	1,114	1,114	1,022	962	1,052	1,034
WASHINGTON	65,750	5,072	5,008	5,584	5,350	5,638	5,666	5,918	5,654	5,788	5,540	5,114	5,418
	33,722	2,548	2,568	2,852	2,820	2,882	2,930	2,966	2,938	2,916	2,874	2,668	2,760
	52,028	2,524	2,440	2,732	2,530	2,756	2,736	2,952	2,716	2,872	2,666	2,446	2,658
White	62,124	4,786	4,708	5,290	5,094	5,304	5,346	5,600	5,354	5,448	5,238	4,822	5,134
	51,964	2,396	2,430	2,704	2,692	2,736	2,779	2,614	2,806	2,770	2,710	2,504	2,624
	30,160	2,390	2,278	2,586	2,402	2,568	2,568	2,786	2,548	2,678	2,528	2,318	2,510
	5,626	286	300	294	256	334	320	318	500	340	302	292	284
	1,758	152	138	148	128	146	152	152	132	146	164	164	136
	1,868	134	162	146	128	188	168	166	168	194	138	128	148
WEST VIRGINIA Mole Female	42,282	3,646	3,310	3,760	3,410	5,484	3,404	5,686	3,926	3,696	3,498	3,160	3,302
	21,946	1,872	1,738	1,982	1,766	1,796	1,734	1,906	2,076	1,962	1,842	1,630	1,634
	20,336	1,774	1,572	1,778	1,644	1,683	1,670	1,780	1,850	1,734	1,656	1,522	1,668
White	40,056 20,786 19,270 2,226 1,160 1,066	3,464 1,798 1,666 182 74 108	5,142 1,644 1,498 168 94 74	3,566 1,892 1,674 194 90	5,242 1,666 1,576 168 100 68	3,310 1,724 1,586 174 72 102	3,172 1,626 1,546 252 108 124	5,490 1,790 1,700 196 116	3,720 1,978 1,742 206 98 108	3,504 1,858 1,646 192 104 88	3,304 1,722 1,592 194 120 74	3,012 1,554 1,458 148 84 64	3,130 1,534 1,596 172 100 72
WISCONSIN	98,632	7,976	7,466	8,558	8,098	8,204	8,218	8,564	8,592	8,578	8,360	7,888	8,130
	50,414	4,138	3,810	4,244	3,992	4,186	4,298	4,378	4,454	4,266	4,366	4,118	4,164
	48,218	3,838	3,656	4,314	4,106	4,018	3,920	4,186	4,138	4,312	3,994	3,770	3,966
White	94,934	7,706	7,148	8,262	7,764	7,934	7,902	8,222	8,258	8,252	8,066	7,570	7,850
	48,576	3,990	3,650	4,102	3,830	4,058	4,150	4,200	4,288	4,124	4,208	3,956	4,020
	46,358	3,716	3,498	4,160	3,934	3,876	3,752	4,022	3,970	4,128	3,858	3,614	3,830
	3,698	270	318	296	334	270	316	342	334	326	294	318	280
	1,838	148	160	142	162	128	148	178	166	142	158	162	144
Female		122 682 338 344	158 552 286 266	154 670 528 342	172 620 318 308	142 722 390 332	168 698 532 366	164 710 356 354	168 698 350 348	734 586 548	136 712 382 330	156 700 568 332	708 378 330
White	7,962 4,082 3,880 250 130	664 330 334 18 8	534 276 258 18 10	650 316 534 20 12	601 308 296 22 10	704 380 324 18	670 318 352 28 14	696 550 546 14 6	684 344 340 14 6	708 370 338 26 16	692 374 318 20 8	684 354 330 16 14	672 362 310 36 16
Female-	120	10	8	8	12	8	14	8	8	10	12	2	20

Table 30. Live Births by Specified Race and Sex: United States and Each State, 1959

	1			T											
AREA		ALL RACES		VHII	E	NEG	RO	INI	IAN	CHILN	ESE	JAPA	NESE	OTHER	RACES
	Total	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	<b>Femále</b>	Male ~	Female
UNITED STATES	4,244,796	2,173,638	2,071,158	1,846,240	1,751,190	306,308	299,654	10,388	10,042	2,614	2,410	4,458	4,322	3,630	3,540
Alabama	82,328	42,152	40,176	26,460	24,744	15,666	15,406	2	4	_	_	20	10	4	12
Alaska	6,292	3,182	3,110	2,066	2,030	82	72	330	316	-	2	14	8	¹69₫	² 682
Arizona	34,640	17,826	16,814	14,878	14,130	854	798	1,988	1,804	50	28	1,8	30	38	24
Arkansas	40,718	20,756	19,962	14,578	13,900	6,144	6,034	- 8	- 6	8	12	14	10	4	
California	359,088	184,060	175,028	164,024	155,916	14,196	13,632	794	716	1,308	1,226	2,312	2,190	1,426	1,348
Colorado	42,024	21,574	20,450	20,700	19,648	676	606	88	100	16	8	58	62	36	26
Connecticut	56,626	29,232	27,394	27,618	26,024	1,568	1,324	2	2	12	16	16	18	1.6	10
Delaware	11,758	5,860	5,898	4,796	4,776	1,048	1,114	-	2	-	2	14	10	2	46
District of Columbia Florida	20,094	10,360	9,734	3,338	3,244	6,938	6,404	6 38	6	18 10	24 18	20 48	40	40	
FLOTICE	112,798	58,014	54,784	42,260	39,546	15,614	15,118	36	44	70	10	₩0	#0	44	18
Georgia	99,620	50,992	48,628	33,078	31,114	17,854	17,466	4	6	4	10	34	28	18	4
Idaho	17,188	8,872	8,316	8,730	8,166	20	18	80	86	2	2	24 216	30	16 68	14 86
IllinoisIndiana	240,208 112,854	122,630	117,578	103,286	98,504	18,838	18,548 4,544	108 8	84 4	114 16	92	44	264 26	28	24
Iova	64,616	58,066 52,816	54,788 31,800	53,326 32,334	50,184 31,298	4,644	444	30	20	8	6	10	22	6	10
	'	1	·	1		7 000				_		76	62		
Kansas	52,528 73,850	26,918 37,970	25,610 35,880	25,128	23,792 32,686	1,622 3,238	1,642 3,142	62 2	82 4	8	8 2	42	28	22 20	24 18
Kentucky	90,968	46,678	44,290	34,668 28,402	26,894	18,196		32	30	10	14	. 26	12	12	12
Louisiana Maine	23,088	11,708	11,380	11,580	11,256	66	17,328 50	30	44	4		10	22	18	8
Maryland	77,060	39,356	37,704	30,450	28,942	8,782	8,602	32	26	14	20	30	42	48	72
	334 040	58,236	56,004	56,132	53,942	1,920	1,846	8	24	- 78	56	42	72	56	64
Massachusetts Michigan	114,240 198,576	101,648	96,928	90,540	86,134	10,826	10,524	108	108	52	30	60	74	56 62	58
Minnesota	88,390	45,112	43,278	44,364	42,442	308	386	352	378	20	26	44	22	24	24
Mississippi	60,720	30,988	29,732	14,652	13,362	16,252	16.286	56	56	8	20	16	8	4	_
Missouri	98,640	50,874	47,766	43,966	41,002	6,806	6,670	34	12	8	1.0	28	40	32	32
Montana	17,666	9,054	8,612	8,448	8,036	26	32	554	506	_	6	10	1.0	16	22
Nebraska	34,096	17,518	16,578	16,788	15,860	564	580	126	104	6	-	24	22	10	12
Nevada	7,046	3,560	3,486	3,158	3,008	264	320	116	134	4	8	12	10	6	6
New Hampshire	13,464	6,806	6,658	6,762	6,624	28	30	4	- 2	4		4	-	4	ž
New Jersey	130,856	67,136	63,720	58,330	55,342	8,592	8,180	12	4	56	52	78	92	68	50
New Mexico	30,220	15,372	14,848	13,774	13,278	278	324	1,272	1,202	6	6	30	22	12	16
New York	360,820	185,314	175,506	161,670	152,960	22,684	21,648	214	176	458	422	172	184	116	116
North Carolina	110,884	56,662	54,222	38,866	36,324	17,012	17,116	690	698	2	₩ 4	66	58	26	22
North Dakota	16,986	8,654	8,332	8,328	8,044	12	6	284	272	4	2	12	-	3.4	8
Ohio	232,778	119,104	113,674	106,592	101,218	12,310	12,274	16	16	44	34	82 -	60	60	72
Oklahoma	51,354	26,304	25,050	22,758	21,498	2,396	2,384	1,100	1,130	_	-	32	30	18	8
Oregon	36,646	18,894	17,752	18,312	17,146	31.6	310	150	158	34	34	58	64	24	40
Pennsylvania	247,004	125,914	121,090	113,346	108,042	12,336	12,836	10	18	48	38	64	62	110	94
Rhode Island	18,716	9,556	9,160	9,150	8,778	368	356	8	-	8	2	4	14	18	10
South Carolina	60,276	30,544	29,732	17,632	16,914	12,846	12,774	20	8	4	-	22	20	20	16
South Dakota	18,000	9,300	8,700	8,686	8,076	22	14	584	600	_	-	6	2	2	8
Tennessee	83,152	42,714	40,438	33,400	31,172	9,274	9,230	4.	. 2		1.2	16	14	20	8
Texas	249,240	127,576	121,664	108,892	103,646	18,408	17,682	50	66	42	38	114	146	70	86
Utah	25,708	13,230	12,478	12,886	12,190	76	58	172	166	14	6	56	44	26	14
Vermont	9,464	4,878	4,586	4,858	4,574	12	8	2	-	-	-	4	2	2	2
Virginia	96,632	49,374	47,258	36,842	35,116	12,430	12,034	18	10	2	6	36	44	46	48
Washington	65,750	33,722	32,028	31,964	30,160	820	866	406	456	88	74	254	240	190	232
West Virginia	42,282	21,946	20,336	20,786	19,270	1,134	1,050	6 284	276	4 12	24	12 48	8 32	4	8 18
Wyoming	98,632 8,212	50,414 4,212	48,218 4,000	48,576 4,082	46,358 3,880	1,480	1,510 28	284 84	74	12	2 <u>4</u> 4	48 6	32	14	18
"J ~	313,0		£,000	1,002	3,000	34	20	J. J.		0	*		٥		,

¹Includes 112 births to Aleuts and 518 births to Eskimos. (In addition, there were 16 births to Aleuts and Eskimos residing in other States.)

²Includes 122 births to Aleuts and 506 births to Eskimos. (In addition, there were 34 births to Aleuts and Eskimos residing in other States.)

Table 31. Live Births by Plurality of Birth and Color: United States and Each State, 1959

AREA	Al	LL LIVE BIRTH	s	SIN	OLE LIVE BIRT	THS .	LIVE BIRT	HS IN TWIN DE	LIVERIES		S IN TRIPLET RAL DELIVERIE	
	Total	White	Nonwhite	Total	White	Nonwhite	Total	White	Nonwhite	Total	White	Nonwhite
UNITED STATES	4,244,796	3,597,430	647,366	4,157,142	3,527,232	629,910	86,426	69,230	17,196	1,228	968	260
Alabama	82,328	51,204	31,124	80,646	50,294	30,352	1,652	904	748	30	6	24
AlaskaArizona	6,292	4,096	2,196	6,156	4,008	2,148	136	88	48	-	1	
Arkansas	34,640 40,718	29,008	5,632	34,026	28,488	5,538	602	510	92	1.2	10	2
California	359,088	28,478 319,940	12,240 39,148	39,752 351,630	27,924 313,426	11,828 38,204	956 7,378	550 6,442	406 336	10 80	4 72	6 8
Colorado	42,024	40,348	1,676	41,502	39,668	1,634	i	}		1		_
Connecticut	56,626	53,642	2.984	55,432	52,536	2,896	710 1,184	1,096	42 88	12	12	-
Delaware	11,758	9,572	2,186	11,518	3,382	2,136	234	1,096	48	10	10	_
District of Columbia	20,094	6,582	13,512	19,658	6,460	13,196	430	122	308	6	4	2
Florida	112,798	81,806	30,992	110,536	80,330	30,206	2,244	1,464	780	18	12	6 6
Georgia	99,620	64,192	35,428	97,394	62,J36	54,458	2,188	1,242	946	38	14	24
Idaho	17,188	16,896	292	16,856	16,568	288	326	322	4	6	6	24
IllinoisIndiana	240,208	201,790	38,418	235,278	137,922	37,356	4,844	3,802	1,042	86	66	20
Iova	112,854 64,616	103,510 63,632	9,344	110,468 63,292	101,408	J.060 .52	2,358	2,074	284	28	28	-
Kansas	52,528							1,278	52	14	14	-
Kentucky	73,850	48,920 67,354	5,608 6,498	51,488	47,982	3,506	1,036	954	102	4	4	_
Louisiana	90,968	55.296	35,672	72,294 88,878	65,964 54,278	6,330 34,600	1,530 2,066	1,364	166	26	26	-
Maine	23,088	22,836	252	22,662	22,418	244	416	1,004	1,062	24	14	10
Maryland	77,060	59,332	17,668	75,438	58,262	17,176	1,580	1,108	472	10 42	10 22	20
Massachusetts	1.14,240	110,074	4,166	111,998	107,934	4,064	2,198	2,096	102	44	44	
Michigan	198,576	176,674	21,902	194,546	175,144	21,202	1,170	3,476	694	60	54	6
Minnesota Mississippi	88,390	86,806	1,584	86,582	85.018	1,534	1,786	1,736	50	22	22	-
Missouri	60,720 98,640	28,014 84,968	32,706 13,672	59,282 96,608	27,530 83,332	31,752 13,276	1,416	474 1,626	394	22	10	12
Montana	1/,666	'		·			'	,				2
Nebraska	34,096	16,484 32,648	1,182	17,302	16,154	1,168	354	310	14	10	1.0	-
Nevada	7,046	6,166	880	33,446 6,950	32,026 6,092	1,420	636	608	28	14	14	-
New Hampshire	13,464	13,386	78	13,190	13,118	72	96 270	74 264	22	1	1 -1	-
New Jersey	130,856	113,672	17,184	128,086	111,350	16,736	2,728	2,284	6 444	4 42	4 38	4
New Mexico	30,220	27,052	3,168	29,624	26,496	3,128	584	544	40	12	12	
New York	360,820	514,630	46,190	352,962	307,940	45,022	7,716	6,574	1,142	142	116	26
North Carolina	110,884	75,190	35,694	108,650	73,882	768, 34	2,206	1,230	316	28	18	10
North Dakota	16,986 232,778	16,372 207,810	614 24,968	16,660 227,862	16,060 205,594	600	520	306	14	6	6	-
		·	, I	'	· 1	24,278	4,866	4,180	686	50	46	4
OklahomaOregon	51,354	44,256	7,098	50,364	43,494	6,870	970	748	222	20	14	6
Pennsylvania	36,646 247,004	35,458 321,388	1,188	35,978	34,816	1,162	658	632	26	10	10	-
Rhode Island	18,716	17,928	25,616 788	242,122 18,372	217,182	24,940	4,810	4,142	668	72	64	8
South Carolina	60,276	34,546	25,730	59,072	17,604 33,986	768 25,086	344 1,196	- 324 556	20 640	8	4	4
South Dakota	18,000	16,762	1,238	17,660	16,442				- 1		ĺĺĺ	*
Tennessee	83,152	64,572	18,580	81,474	63,444	1,218	334   1.658	314 1,120	20 538	6	6	
Texas	249,240	212,538	36,702	244,296	208,590	35,706	4,888	3,906	982	20 56	8 42	12
Utah Vermont	25,708	25,076	632	25,262	24,636	626	444	438	6	2	2	14
	9,464	9,432	32	9,252	v,220	32	212	212	-	-	-	-
Virginia	96,632	71,958	24,674	94,604	70,620	23,984	1,998	1,322	676	30	16	14
West Virginia	65,750 42,282	62,124 40,056	3,626 2,226	64,406	60,892	3,514	1,320	1,218	102	24	14	10
Wisconsin	98,632	94,934	3,698	41,396 96,552	59,244 92,962	2,152 3,590	862 2,034	808	74	4	4	-
Wyoming	8,212	7,962	250	8,080	7,836	244	132	1,926	108	46	46	-
		, -		-,	.,		100	100	• [:	-	- 1	-

 $^{^{1}\}mathrm{Live}$  births in quadruplet and quintuplet deliveries are shown below.

	Total	White	Nonwhit
Quadruplet deliveries:			
Arizona	2	·-	2
Connecticut	2	2	_
Louisiana	2	2	_
Maryland	4	_	4
Massachusetts	2	2	-
New Jersey	8	8	-
New York	6	4	2
Ohio	4	4	_
Oklahoma	2	_	2
Quintuplet deliveries:			
Texas	4	4	-

## LIVE BIRTHS

# Table 32. Live Births by Birth Weight, Plurality of Birth, Color, and Sex: United States, 1959

· · · · · · · · · · · · · · · · · · ·		BIRTH WEIGHT ¹											
PLURALITY OF BIRTH, COLOR, AND SEX	Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grems	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated	
TOTAL	4,244,796	23,164	27,058	61,394	215,178	784,394	1,608,404	1,128,554	312,406	57,196	7,196	19,852	
Single live births————————————————————————————————————	4,157,142 86,426 1,228	19,212 3,784 168	22,176 4,680 202	49,090 11,930 374	189,814 25,028 336	758,544 25,764 86	1,596,286 12,086 32	1,126,314 2,228 12	312,186 220 -	57,170 22 4	7,194 2 -	19,156 682 14	
Male	2,173,638	11,894	13,900	29,918	97,674	343,622	785,424	638,256	199,348	38,478	4,950	10,174	
Single live births	2,129,450 43,562 626	9,916 1,880 98	11,470 2,336 94	24,238 5,506 174	85,612 11,884 178	330,548 13,030 44	778,406 7,000 18	636,840 1,406 10	199,190 · 158	38,460 16 • 2	4,948 2 -	9,822 344 8	
Female	2,071,158	11,270	13,158	31,476	117,504	440,772	822,980	490,298	113,058	18,718	2,246	9,678	
Single live births	2,027,692 42,864 602	9,296 1,904 70	10,706 2,344 108	24,852 6,424 200	104,202 13,144 158	427,996 12,734 42	817,880 5,086 14	489,474 822 2	112,996 62 -	18,710 6 2	2,246 - -	9,334 338 6	
WHITE	3,597,430	16,762	19,738	45,294	161,850	622,122	1,370,004	1,007,176	283,672	49,974	6,150	14,688	
Single live births————————————————————————————————————	3,527,232 69,230 968	13,926 2,714 122	16,142 3,440 156	35,766 9,236 292	141,828 19,742 280	600,846 21,204 72	1,359,644 10,334 26	1,005,268 1,900 8	283,492 180 -	49,954 16 4	6,150 -	216,216 464 8	
Male	1,846,240	8,800	10,320	22,162	73,704	- 270,994	664,354	568,612	181,472	33,952	4,322	7,548	
Single live births————————————————————————————————————	1,810,788 34,946 506	7,334 1,392 74	8,502 1,744 74	17,796 4,228 138	64,226 9,328 150	260,272 10,682 40	658,358 5,980 16	567-,388 1,218 6	181,340 132 -	33,938 12 2	4,322 - -	7,31.2 230 6	
Female	1,751,190	7,962	9,418	23,132	88,146	351,128	705,650	438,564	102,200	16,022	1,828	7,140	
Single live births————————————————————————————————————	1,716,444 34,284 462	6,592 1,322 48	7,640 1,696 82	17,970 5,008 154	77,602 10,414 130	340,574 10,522 32	701,286 4,354 10	437,880 682 2	102,152 48 -	16,016 4 2	1,828	6,904 234 2	
NONWHITE	647,366	6,402	7,320	16,100	53,328	162,272	238,400	121,378	28,734	7,222	1,046	5,164	
Single live births	629,910 17,196 260	5,286 1,070 46	6,034 1,240 46	13,324 2,694 82	47,986 5,286 56	157,698 4,560 14	236,642 1,752 6	121,046 328 4	28,694 40	7,216 6 -	1,044 2	4,940 218 6	
Male	327,398	3,094	3,580	7,756	23,970	72,628	121,070	69,644	17,876	4,526	628	2,626	
Single live births	318,662 8,616 120	2,582 488 24	2,968 592 20	6,442 1,278 36	21,386 2,556 28	70,276 2,348 4	120,048 1,020 2	69,452 188 4	17,850 26 -	4,522 4 -	626 2 -	2,510 114 2	
Female	319,968	3,308	3,740	8,344	29,358	89,644	117,330	51,734	10,858	2,696	418	2,538	
Single live births	311,248 8,580 140	2,704 582 22	3,066 648 26	6,882 1,416 46	26,600 2,730 28	87,422 2,212 10	116,594 732 4	51,594 140	10,844 14 -	2,694 2 -	418	2,430 104 4	

Equivalents of the gram weights in terms of pounds and ounces are as follows:

^{1,000} grams or less = 2 lb. 3 oz. or less 1,001-1,500 grams = 2 lb. 4 oz. - 3 lb. 4 oz. 1,501-2,000 grams = 3 lb. 5 oz. - 4 lb. 6 oz.

^{1,501-2,000} grams 3 lb. 5 oz. - 4 lb. 6 oz. 2,001-2,500 grams 4 lb. 7 oz. - 5 lb. 8 oz. 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz. - 5 lb. 8 oz.

^{3,001-3,500} grams == 6 lb. 10 oz. - 7 lb. 11 oz 3,501-4,000 grams == 7 lb. 12 oz. - 8 lb. 13 oz 4,001-4,500 grams == 8 lb. 14 oz. - 9 lb. 14 oz

Table 33. Live Births by Birth Weight, Age of Mother, Plurality of Birth, and Color: United States, 1959

	BIRTH WEIGHT ¹											<u>=</u>
AGE OF MOTHER, PLURALITY OF BIRTH, AND COLOR	Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 Grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
ALL LIVE BIRTHS												
Total	4,244,796	23,164	27,058	61,394	215,178	784,394	1,608,404	1,128,554	312,406	57,196	7,196	19,852
Under 15 years		102 3,766	122 5,206	208 11,152	812 35,968	1,874 122,568	2,386 223,794	996 133,016	184 28,708	34 3,804	2 298	56 2,768
20-24 years	- 1.406,200	7,234 5,640	8,496 5,994	18,920 13,956	69,248 50,990	270,514 195,596	556,144 418,142	365,126 302,116	89,490 85,306	13,972 15,310	1,264	5,792 4,812
30-34 years	- 700,826	3,908	4,196	9,758	34,116	119,432	251,878	196,584	62,458	13,176	1,822 1,868	3,452
40-44 years	- 363,120 - 89,626	2,010 458	2,382 614	5,794 1,476	18,860 4,788	58,802 14,358	123,926 29,718	103,540 25,258	35,936 9,578	8,314 2,398	1,440	2,116 532
40-44 years and over	- 5,246 - 2,270	26 20	26 22	94 36	286 110	850 400	1,672 744	1,428 490	610 136	154 34	42	58
White		16,762	19,738	45,294	161,850	622,122	1,370,004	1,007,176	283,672	49,974	6,150	266 14,688
Under 15 years	1	16	38	70	202	580	958	552	120	10	2	24
15-19 veers	445 370	2,424	3,400	7,528	23,184	85,210	177,666	115,258	25,648	3,174	248	1,830
20-24 years	- 1,202,996 - 949,730	5,230 4,148	6,322 4,460	15,972 10,678	52,416 39,970	216,454 160,340	478,496 361,996	329,702 271,430	82,400 77,886	12,510 13,594	1,102 1,566	4,392 3,660
30-34 years		2,918	3,164	7,426	27,020	98,176	216,920	175,050	56,342	11,394	1,600	2,610
40-44 years	76,926	1,604	1,810 508	4,556 1,184	14,962 3,636	48,488 11,986	106,608 25,534	91,488 22,166	32,182 8,510	7,122 2,050	1,212	1,574 390
45 years and overNot stated	4,280	26	24	66	216	662	1,370	1,232	504	104	38	38
Nonwhite	, , , , ,	6,402	1,2 7,320	16,100	55,328	226 162,272	456 238,400	296 121,378	28,734	7,222	1,046	170 5,164
Under 15 years	'	86	84	138	610			444	64	24	,010	32
15-19 years	125,678	1,342	1,806	3,824	12,784	1,294 37,358	1,426 46,128	17,758	3,060	630	50	938
20-24 years	203,204	2,004 1,492	2,174 1,534	4,948 3,278	16,832 11,020	54,060 35,256	77,648 56,146	35,424 30,684	7,090 7,420	1,462 1,716	162 256	1,400 1,152
30-34 years	98,206	990	1,032	2,332	7,096	21,256	958, 4د	21,534	6,116	1,782	268	842
35-39 years	- 12,700 i	406 74	572 106	1,238	3,898 952	10,314 2,372	17,318 4,184	12,052 3,092	3,754 1,068	1,192 348	228	542 142
45 years and over	966	- ]	2	28	70	1.88	302	196	106	50	4	20
NOT STATEQ SINGLE LIVE BIRTHS	940	8	10	22	66	174	288	194	56	18	8	96
Total	<del></del>	19,212	22,176	49,090	189,814	758,544		1,126,514	312,186	57,170	7,194	19,156
Under 15 years	202,020	86 3,172	116 4,524	194 9,720	792 33,886	1,866 120,944	2,382 223,052	996 132,950	184 28,700	34 3,804	298	<b>54</b> 2,700
20-24 years	7 700 070	6,020	7,032	15,370	61,926	263,670	553,288	364,640	89,450	13,972	1,264	5,578
30-34 years	681,442	4,652 3,198	4,770 3,370	10,968 7,196	44,140 28,674	188,362 113,400	414,632 248,890	301,510 195,992	85,248 62,394	15,304 13,168	1,820 1,868	4,652 3,292
35-39 years	351,846	1,660 382	1,814	4,352	15,808	55,322	122,062	1.03,140	35,898	8,302	1,440	2,048 522
45 years and over	5,190	26	24	1,176 82	4,214 270	13,758 834	29,374 1,666	25,170 1,426	9,566 610	2,398 154	448 42	56
Not stated	1	1.6	20	32	104	388	740	490	136	34	12	254
White	1 ., ,	13,926	16,142	35,766	141,828	600,846	1,359,644	1,005,268	283,492	49,954	6,150	14,216
Under 15 years	440.072	10 2,016	36 2,908	66 6,264	194   21,658	576 83,940	958 177,230	552 115,208	120 25,642	10 3, <b>1</b> 74	2 248	24 1,784
20-24 years25-29 years	1,183,814 930,572	4,354	5,240	11,312	46,628	210,774	476,010	329,272	82,370	12,510	1,102	4,242
30-34 years	587,010	3,454 2,406	3,584 2,524	8,254 5,438	34,478 22,714	154,364 93,202	358,980 214,392	270,922 174,538	77,838 56,290	13,588 11,390	1,566   1,600	3,544 2,516
35-39 years	302,472 75,200	1,332 318	1,394 422	3,418 942	12,510	45,652	105,008 25,244	91,160 22,090	32,146 8,502	7,112 2,050	1,212 378	1,528 384
45 years and over	4,240	26	24	60	206	11,470 646	1,366	1,230	504	104	38	36
Not stated	1,304	10	10	12	40	222	456	296	80	16	4	158
Nonwhite Under 15 years	629,910 4,158	5,286	6,034	13,324	47,986	157,698	256,642	121,046	28,694	7,216	1,044	4,940
15-19 years	123,878	1,156	90 1,616	128 3,456	598 12,228	1,290 37,004	1,424 46,022	444  17,742;	64 3,058	24 630	50	30 916
20-24 years		1,666	1,792	4,058	15,298	52,896	77,278	35,368	7,080	1,462	162	1,336
30-34 years	145,486 94,432	1,198 792	1,186 846	2,714 1,758	9,662 5,960	33,998 20,198	55,652 34,498	30,588 21,454	7,410 6,104	1,716 1,778	254 268	1,108 776
35-39 years	49,374 12,314	328 64	420 84	934 234	3,298 814	9,670	17,054	11,980	3,752 1,064	1,190	228 70	520
45 years and over	950	- 1	-	22	64	2,288 188	4,130 300	3,080 196	106	348 50	4	138 20
Not stated	922	6	10	20	64	166	284	194	56	18	8	96
LIVE BIRTES IN TWIN DELIVERIES	96 400	7 204	4 620	11. 670	95 000	05 704	10.000	0.000	200			222
Motal Under 15 years	86,426	3,784	4,680	11,930	25,028	25,764	12,086	2,228	220	22	2	682
15-19 years	6,994	16 576	6 666	14	20 2,054	1,616	2 540	60	8	-	-	2 68
20-24 years	23,736	1,172	1,422	3,474	7,250	6,828	2,854	486	40	-	-	210
30-34 years	23,300 19,100	940 674	1,152 804	2,894	6,772 5,354	7,214 6,002	3,500 2,978	606 590	58 64	6 8	. 5	156 156
35-39 years	11,046	328 76	526 102	1,366	2,988 568	3,472 596	1,858 344	396 88	38 12	8 -	-	66 10
45 years and over	52	-	-	10	16	16	6	2	- 12	-	-	2
Not stated	42	2	2	4	6	12	4	-1	-	-	-	12

¹For equivalents of gram weights in terms of pounds and ounces, see table 32.

## LIVE BIRTHS

Table 33. Live Births by Birth Weight, Age of Mother, Plurality of Birth, and Color: United States, 1959—Continued

		BIRTH WEIGHT,											
AGE OF MOTHER, PLURALITY OF EIRUH, AND COLOR	Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grems or more	Not stated	
LIVE BIRTHS IN TWIN DELIVERIES—Continued													
White	69,230	2,714	3,440	9,236	19,742	21,204	10,334	1,900	180	16	-	464	
Under 15 years	24 5,218 18,998 18,896 15,384 8,944 1,702 40 24	6 394 852 656 480 260 66	2 480 1,052 822 618 384 80	1,046 2,606 2,350 1,918 1,070 234 6	8 1,502 5,732 5,422 4,238 2,396 430 10	4 1,264 5,664 5,958 4,952 2,830 512 16 4	454 2,484 3,010 2,518 1,594 290	46 430 510 512 324 76 2	6 30 48 52 36 8	6 4 6		46 148 114 92 44 6 2	
Nonwhite	17,196	1,070	1,240	2,694	5,286	4,560	1,752	328	40	6	2	218	
Under 15 years	44 1,776 4,738 4,404 3,716 2,102 386 12 18	10 182 320 284 194 68 10	4 186 370 330 186 142 22	10 360 868 544 552 296 58 4 2	12 552 1,518 1,350 1,116 592 138 6	4 352 1,164 1,256 1,050 642 84 - 8	2 106 370 490 460 264 54 2	14 56 96 78 72 12	- 2 10 10 12 2 4	4 2	2	2 22 62 42 64 22 4	
LIVE BIRTHS IN TRIPLET AND OTHER PLURAL DELIVERIES									•				
· Total	1,228	168	202	374	336	86	32	12	-	4	-	14	
Under 15 years	2 104 254 326 284 228 24 4 2	18 42 48 36 22 -	16 42 72 22 42 6 2	26 76 94 92 76 8 2	- 28 72 78 88 64 6	8 16 20 30 8 4 -	2 2 2 10 10 6 -	· 6	-	- - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 4 4 2 - -	
White	968	122	1,56	292	280	72	26	8	-	4	-	8	
Under 15 years	80 1.84 262 226 1.90 24	14 24 38 32 12 -	12 30 54 22 32 6	18 54 74 70 68 8	24 56 70 68 56 6	6 16 18 22 6 4	2 2 6 10 6	4 - - - -	-	4	-	. 2 2 2 2	
Nonwhite	260	46	46	82	56	1.4	6	4	-	-	-	6	
Under 15 years	2 24 70 64 58 38 - 4	4 18 10 4 10	12 18 - 10 - 2	8 22 20 22 8 - 2	- 4 16 8 20 8 - -	2 8 2 -	2 - - 4 - - - -	2 - 2	- - - - - -			2 2 2	

^{*}For equivalents of gram weights in terms of pounds and ounces, see table 32.

Table 34. Live Births by Birth Weight and Color: United States and Each State, 1959

		BIRTH WEIGHT ¹										
AREA AND COLOR	Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
UNITED STATES	_ 4,244,796	23,164	27,058	61,394	215,178	784,394	1,608,404	1,128,554	312,406	57,196	7,196	19,852
White Nonwhite-		16,762 6,402	19,738 7,320	45,294 16,100	161,850 53,328	622,122 162,272	1,370,004 238,400	1,007,176 121,378	283,672 28,734	49,974 7,222	6,150 1,046	14,688 5,164
AlabemaWhite	- 82,328 - 51,204	406 202	560 280	1,292 610	4,380 2,158	15,622 8,592	29,892 18,878	21,472 14,934	6,244 4,304	1,464 832	238 104	758
Nonwhite-		204	280 36	682 94	2,222	7,030	11,014	6,538 1,840	1,940	632 120	134	310 448
White Nonwhite-	4,096 2,196	22 6	24 12	50 44	188 110	638 368	1,568 730	1,238 602	298 150	64 56	4 8	112 2 110
White Nonwhite-		176 152 24	210 188 22	446 348 98	1,606 1,310 296	6,530 5,226 1,304	13,614 11,416 2,198	8,946 7,796 1,150	2,338 2,078 260	446 398 48	42 34 8	286 62 224
Arkansas		152 108 44	236 130 106	602 346 256	2,020 1,128 892	7,148 4,672 2,476	14,784 10,534 4,250	10,830 8,172 2,658	3,248 2,418 830	726 460	110 58	862 452
California	359,088 319,940	1,834 1,476	2,150 1,772	4,846 3,998	17,060 14,154	65,466 55,540	139,342 123,900	96,948 89,510	26,170 24,664	266 4,360 4,094	52 536 510	410 376 322
Nonwhite- Colorado	42,024	358 248 236	378   280 262	848 664 616	2,906 3,064 2,89	9,926 10,526 3,930	15,442	7,438 8,430	1,506 1,626	266 234	26 28	54 78
Nonwhite		12	18	48 698	172	596	16,264	8,218 212	1,598	232	28	72 6
White Nonwhite-	53,642 2,984	268 52	306 34	612 86	2,782 2,506 276	10,916 10,094 822	22,312 21,268 1,044	14,612 14,062 550	3,754 3,666 88	624 600 24	58 58 -	210 202 8
Delaware	9,572	72 50 22	102 70 32	208 132 76	678 422 256	2,292; 1,684; 608	4,4]4 3,644 770	2,946 2,630 316	846 766 80	134 118 16	20 20	46 36 10
District of Columbia	6,582	224 40 184	192 34 158	464 112 352	1,564	4.838 1,242	7,588 2,560	5,984 1,728	844 406	118 50	14 6	264 56
FloridaWhite	112,798	776 458	968 528	1,886	1,216 6,208 3,764	3,596 22,052 14,350	5,028 42,672 31,324	2,256 28,756 22,728	438 7,812 6,336	68 1,438 1,068	168 124	208 62 24
Nonwhite Georgia	99,620	318 458	440 764	784 1,772	2,444   5,716	7,702 19,926	11,348 36,908	6,028 25,210	1,476 7,094	370 1,662	44 176	38 934
Will te Wonwhite Tdaho	35,428	214 244	350 414	896 876	2,870 2,846	10,506 8,420	24,376 12,532	18,348 6,862	5,158 1,936	916 746	82 94	476 458
White Nonwhite-		76 76 -	88 80 8	184 184 -	776 762 14	3,140 3,070 70	6,726 3,622 104	4,740 4,660 80	1,174 1,162 12	186 182 4	14 14	84 84
Illinois		1,406 998 408	1,596 1,130 466	3,520 2,502 1,018	11,742 8,428 3,314	43,478 33,006 10,472	90,712 76,064 14,648	65,078 58,470	18,716 17,470	3,468 3,264	422 406	70 52
Indiana	112,854 103,510	530 410	626 532	1,520 1,292	5,326 4,584	18,922	42,182 38,482	6,608 31,940 30,334	1,246 9,356 9,012	204 1,750 1,698	16 230 218	18 472 376
Nonwhite Towa	64,616	120 344 328	94 280 264	682 662	742 2,450 2,366	2,350 9,460 9,206	3,700 23,430 23,072	1,606 20,154 19,970	544 6,214	52 1,220	172	96 210
Nonwhite KansasKansas		16 242	16 302	20 674	84 2,164	254 8,536	358 20,096	184	6,182 32 4,298	1,214   6   784	170 2 76	198 12 32
White Nonwhite Kentucky	3,6∪8	208 34	264 38	586 88	1,868 296	7,630 906	18,644 1,452	14,706 618	4,164 134	754 30	66 10	30 2
White Nonwhite		374 310 64	500 434 66	1,058 906 152	3,852 3,320 532	13,094 11,288 1,806	27,002 24,620 2,382	20,108 19,002 1,106	5,878 5,636 242	1,200 { 1,142 58	196 182 4	598 514 84
Louisiana	90,968 55,296 35,672	576 204 372	696 262 434	1,612 700 912	5,782 2,506	18,5 <i>3</i> 4 9,450	33,872 21,186	22,322 15,564	6,044 4,472	1,158 776	168 104	144 72
Maine	23,088	110	150 144	304 302	3,276 1,082 1,066	9,144 4,016 3,372	12,686 8,482 8,384	6,758 6,296 6,236	1,572 1,896 1,876	582 528 326	64 44 44	72 380 376
Nonwhite 	77,060	482 280	6 594	1,244	16 4,454	44 15,654	98 29,358	19,334	20 4,814	2 820	106	4 200
White Nonwhite Massachusetts		202 542	348 246 602	744 500	2,798 1,656 5,108	10.696 4,958 20,834	22.844 6,514 42,814	16,406 2,928 29,328	4,300 514	732 88	92	152 48
White Nonwhite	110,074 4,166	506 36	546 56	1,342 128	4,774 334	19,822	41,266 1,548	28,562	7,882 7,748 134	1,412 1,400 12	142 142 -	4,106 3,966 140
Mite White Nonwhite		1,226 940 286	1,226 970 256	2,738 2,158 580	9,404 7,552 1,852	33,572 27,828 5,744	73,222 64,816 8,406	56,526 52,714 3,812	16,786 16,050 736	2,940 2,802 138	390 376 14	546 468 78
Minnesota		394 380 14	470 454 16	1,002 976 26	3,202 3 114	13,058 12,706	31,754 31,166	27,582 27,202	8,870 8,770	1,660	202 198	196 196
Mississippi	60,720 28,014	306 112	462 152	1,074	3,818 1,210	352 11,704 4,372	588 21,676 10,364	380 15,216 8,366	100 4,786 2,480	16 1,210 450	180 50	288 84
Nonwhite-   Wissouri   White	32,7∪6 98,640 84,968	194 494 346	510 604	1,370	2,608 4,884	7,332 16,742	11,312 36,478	6,850 27,600	2,306 8,422	760 1,630	130 202	204 214
wnite Nonwhite Montana	13,672	148	446 158	1,022 348	1,194	13,036	5,138	25,214	7,950 432	1,504	194 8	186 28
White Nonwhite	17,666 16,484 1,182	32 88 4	98 12	244 228 16	960 884 76	3,438 3,230 208	6,900 6,458 442	4,524 4,216 308	1,158 1,068 JO	162 144 18	22 20 2	56 50 6

¹For equivalents of gram weights in terms of pounds and ounces, see table 32.

Table 34. Live Births by Birth Weight and Color: United States and Each State, 1959—Continued

		BIRTH WEIGHT ¹											
AREA AND COLOR		Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
	White	34,096 32,648 1,448	164 144 20	180 168 12	412 576 36	1,484 1,380 104	. 5,682 5,330 352	12,686 12,188 498	9,660 9,400 260	2,786 2,734 52	442 432 10	54 52 2	546 444 102
	White	7,046 6,166 880	40 28 12	46 42 4	124 102 22	452 372 80	1,580 1,322 258	2,798 2,488 310	1,584 1,420 164	358 334 24	50 46 4	2 2	12 10
New Hampshire	White	13,464 13,386 78	. 42	72 70 2	176 176	658 656 2	2,398 2,382 16	5,246 5,204 42	3,646 3,630 16	1,032 1,032	146 146	22 22	2 26 26
New Jersey	White	130,856 113,672 17,184	830 574 256	720 498 222	1,854 1,332 522	6,632 5,156 1,476	24,854 20,370	50,612 44,078	34,080 31,288	8,924 8,374	1,582	194 180	574 340
New Mexico	White	30,220 27,052 3,168	138 130 8	194 174 20	512 462 50	2,004 1,796 208	4,484 7,304 6,508 796	6,534 12,058 10,880	2,792 6,348 5,736	1,206 1,114	100 202 184	14 28 24	234 226 44
New York	White	360,820 314,630 46,190	2,264 1,550 714	2,354 1,748 606	5,312 4,024	20,006 15,786	75,682 62,788	1,178 141,108 124,088	612 87,428 79,806	92 21,622 20,250	18 3,610 3,396	4 466 434	182 968 760
North Carolina	White	110,884 75,190	560 324	856 448	1,288 1,942 1,076	4,220 6,230 3,382	12,894 21,874 13,364	17,020 42,238 29,198	7,622 28,288 20,872	1,372 7,348 5,534	214 1,344 894	32 132 72	208 72 26
North Dakota	White	35,694 16,986 16,372	236 74 66	408 108 104	866 194 188	2,848 662 632	8,510 2,692 2,594	13,040 6,500 6,254	7,416 4,932 4,768	1,814 1,534 1,494	450 252 238	60 28 26	46 10 8
Ohio	White	232,778 207,810	1,378 1,028	1,530 1,200	3,264 2,620	30 11,546 9,294	98 41,964 35,188	246 87,696 78,234	164 63,652 59,492	17,722 16,986	14 3,148 3,004	410 392	2 468 372
Oklahoma	White	24,968 51,354 44,256	350 246 182	, 330 234 170	644 646 526	2,252 2,398 1,930	6,776 8,490 7,034	9,462 19,042 16,408	4,160 14,728 13,104	736 4,280 3,818	144 798 712	18 116 98	96 376 274
Oregon	White	7,098 36,646 35,458	188 180	64 200 190	120 406 386	. 468 1,534 1,476	1,456 5,804 5,556	2,634 13,712 13,210	1,624 10,872 10,630	3,254 3,172	562 570	18 60 56	102 34 32
Pennsylvania	Nonwhite White	1,188 247,004 221,388	1,522 1,144	10 1,590 1,224	3,542 2,732	58 11,682 9,268	248 44,956 37,812	502 94,984 85,436	242 66,236 62,358	82 18,166 17,356	12 3,190 3,050	392 368	2 744 640
Rhode Island	Nonwhite	25,616 18,716 17,928	378 78 70	366 110 106	810 202 186	2,414 890 808	7,144 3,412 3,210	9,548 7,294 6,982	3,878 5,096 4,964	910 1,374 1,346	140 196 192	24 30 30	104 34 34
South Carolina	Nonwhite	788 60,276 34,546	268 110	4 422 192	16 1,018 462	82 3,590 1,694	202 11,870 5,924	312 22,222 13,194	132 15,118 9,658	28 4,336 2,692	960 462	102 40	- 370 118
South Dekota	Nonwhite	25,730 18,000 16,762	158 72 70	230 92 80	556 174 162	1,896 702 652	5,946 2,692 2,522	9,028 6,654 6,226	5,460 5,358 5,020	1,644 1,750 1,634	498 348 318	62 48 44	252 110 34
Tennessee	Vonwhite Vhite	1,238 83,152 64,572	2 422 266	12 610 388	12 1,382 860	50 4,496 2,932	170 15,848 11,182	428 31,294 24,430	338 21,412 17,938	116 6,118 5,326	30 1,202 992	4 142 98	76 226 160
Texas	Vonwhite Vhite	18,580 249,240 212,538	156 1,218 912	222 1,504 1,140	522 3,580 2,702	1,564 12,770 9,724	4,666 45,164 36,486	6,864 95,064 81,604	3,474 65,978 58,928	792 17,978 16,294	210 3,338 2,834	44 436 374	66 2,210 1,540
Uteh	Nonwhite White	36,702 25,708 25,076	306 72 70	364 116 110	878 336 326	3,046 1,120 1,084	8,678 4,770 4,604	13,460 10,446 10,216	7,050 6,698 6,590	1,684 1,594 1,564	504 260 256	62 26 24	670 270 232
Vermont	Vonwhite	9,464 9,432	2 32 32	6 46 46	10 140 138	36 458 458	166 1,806 1,800	230 3,668 3,644	· 108 2,530 2,530	30 618 618	110 110	2 18 18	38 38 38
Virginia	Nonwhite Mhite	32 96,632 71,958	616 380	644 398	2 1,604 1,000	5,546 3,560	6 19,056 13,234	24 36,774 27,744	24,526 19,534	6,284 5,040	1,154 850	122 90	306 128
WashingtonWashington	Nonwhite	24,674 65,750 62,124	236 312 280	246 346 310	604 840 772	1,986 2,860 2,572	5,822 11,310 10,402	9,030 25,390 24,012	4,992 18,580 17,838	1,244 5,098 4,940	304 842 808	32 96 94	178 76 66
West Virginia	Nonwhite  Thite	3,626 42,282 40,056	32 230 206	36 273 248	68 688 620	288 2,394 2,200	908 8,100 7,484	1,348 15,786 14,946	742 11,052 10,710	158 2,984 2,894	34 556 544	2· 78 76	10 138 128
WisconsinWisconsin	Nonwhite Thite	2,226 98,632 94,934	24 468 412	28 594 550	68 1,250 1,144	194 4,092 3,808	616 15,662 14,832	840 36,570 35,144	342 28,860 28,164	90 8,904 8,706	12 1,576 1,540	2 230 226	10 426 408
Wyoming	Nonwhite Mite	3,698 8,212 7,962	56 42 40	44 70 66	106 128 122	284 592 568	830 1,860 1,806	1,426 3,188 3,106	696 1,846 1,782	198 418 408	36 54 50	4 6 6	18 8 8
	onwhite	250	2	4	6	24	54	82	64	10	4	-	-

For equivalents of gram weights in terms of pounds and ounces, see table 32.

# Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959

(By place of residence. Data refer only to illegitimate births occurring within the reporting area. Based on a 50-percent sample. Specified urban places are those with populations of 50,000 or more in 1950. Figures for white and nonwhite are shown separately for each State and urban-rural total and for specified urban places in which the 1950 populations for nonwhite formed 10 percent of the total or numbered 10,000 or more)

			Under		<b></b>	15-19	YEARS							40	
AREA AND COLOR		Total	15 years	Total	15 years	16 years	17 years	18 years	19 years	20-24 years	25-29 years	30-34 years	35-39 years	years and over	Not stated
TOTAL		160,714	3,514	62,568	6,698	11,298	14,262	15,368	14,942	48,280	22,870	13,656	7,472	2,052	302
	White Nonwhite	53,096 107,618	816 2,698	20,998 41,570	1,784 4,914	3,484 7,814	4,626 9,636	5,440 9,928	5,664 9,278	17,396 30,884	6,788 16,082	3,816 9,840	2,446 5,026	768 1,284	68 234
ALABAMA		9,032	194	3,604	364	70,6	908	824	802	2,606	1,218	774	418	140	78
,	White Nonwhite	818 8,214	22 172	380 3,224	42 322	62 6 <b>44</b>	100 808	86 738	∌0 712	252 2,354	82 1,136	44 730	34 384	2 138	2 76
Urban	White	4,316 370 3,946	124 12 112	1,684	184 16	332 18	426 42	366 40	376 52	1,240 120	554 32	400 22	218 14	68 2	28
Birmingham	White	1,088	32 2	1,516 428 24	168 60 2	314 86 -	384 120 8	326 72 6	324 90 8	1,120 310 14	522 146 4	378 112 2	204 48 2	66 10	28 2
Gadsden	Nonwhite White	1,040 96 4	30 2	404 42 4	58 8	86 12	112 6	66 8	82 8	296 20	142 18	110 4	46 8	10 2	2
Mobile	Nonwhite	92 548	2 12	38 226	8 28	12 36	6 72	2 6 32	2 6 58	20 172	18 70	4 36	8 26	5 6	-
Montgomery	White Nonwhite	78 470 474	4 8 12	40 186 156	24 8	36 22	18 54	2 30	16 42	20 152	10 60	4 32	- 26	- 6	-
	White Nonwhite	38 436	12	18 138	- 8	22	34 • 4 30	44 6 38	48 8 40	138 12 126	60 4 56	48 2 46	36 2 34	14 - 14	10
Balance of urban area	White Nonwhite	2,110 202 1,908	66 6 60	832 82 750	80 10 70	176 18 158	194 12 182	210 24 186	172 18 154	600 74	260 14	200 14	100 10	36 2	16
Rurel	White	4,716 448	70 10	1,920	180 26	374 44	482 58	458 46	426 38	526 1,366 132	246 664 50	186 374 22	90 200 20	34• 72 -	16 50 2
ALASKA	Nonwhite	4,268 324	60	1,708	154	330	424 18	412 30	388 38	1,234	614	352 26	180	72 8	48
	White Nonwhite	62 262	2	30 78	10	8	6 12	10	6	22	2	2	4	-	<u>-</u>
Urban		94	2	32	-	s	8	14	32 8	96 30	46 14	24	10	8	-
Rural	White Nonwhite	30 64 230	2 - -	14 18 76	10	10	2 6 10	6 8 16	4 4 30	10 20 88	2 12	- 6	2 6	2	-
	White Nonwhite	32 198	-	16 60	10	6 4	4 6	4 12	2 28	12 76	34 - 34	20 2 18	6 2 4	6 - 6	-
DELAWARE		938	26	382	48	66	96	96	76	258	148	74	34	14	3
	White Nonwhite	716	6 20	96 286	14 34	8 58	22 74	26 70	<b>26</b> 50	62 196	34 114	14 60	6 28	4 10	2
Urban	White	514 140	16 <b>4</b>	200 64	26 8	34 8	54 16	46 14	40 18	154 40	82 18	32 8	18	12	-
Wilmington	Nonwhite White	374 424 124	12 14 4	136 170 58	18 24 8	26 30 6	38 48 14	32 36 12	22 32 18	114 118 32	64 70	24 26	16 16	8 10	-
Balance of urban area	Nonwhite	300 90	10 2	112 30	16 2	24	34 6	24 10	14 8	86 36	16 54 12	8 18 6	2 14 2	4 6 2	-
Rural	White Nonwhite	16 74 424	2 10	6 24 182	2· 22	2 32	2 4 42	2 8 50	- 8 36	8 28 104	2 10 66	- 6 42	2 16	2 2	-
	White Nonwhite	82 342	8	32 150	6 16	32	6 36	12 38	8 28	22 82	16 50	6 36	10	2	2 2
DISTRICT OF COLUMBIA		3,940	96	1,366	138	264	292	330	342	1,180	630	406	174	74	14
	White Nonwhite	396 3,544	92	116 1,250	10 128	24 240	12 280	24 306	46 296	134 1,046	68 562	44 362	8 166	8 66	14
FLORIDA		10,556	276	3,818	454	754	846	926	838	2,996	1,770	1,024	548	110	14
	White Nonwhite	2,068 8,488	22 2 <b>54</b>	780 3,038	64 390	136 618	172 674	200 726	208 630	704 2,292	310 1,460	128 896	100 448	20 90	4 10
Jrban	White	6,948	164	2,392 430	272 24	458 84	496 84	594 120	572 118	1,992 470	1,208	724 90	384 66	76 ¶0	8 2
Jacksonville	Nonwhite White	5,688 1,096 222	158 20 2	1,962 372 78	248 48 6	374 54 8	412 92 18	474 78 26	454 100 20	1,522 334 86	1,022 176 32	634 106 14	318 70 6	66 14 2	6 4 2
)(iami	Nonwhite White	874 914	18 22	294 250	42 22	46 54	7 <b>4</b> 60	52 56	80 58	248 318	144 166	92 102	64 48	12 8	2
Orlando	Nonwhite	208 706 236	2 20 6	208 78	22	6 48 14	8 52 6	16 40 20	12 46 24	96 222 66	28 138 50	18 84 20	20 28 14	2 6 2	-
St. Petersburg	White Nonwhite	54 182 302	6	14 64 120	14	2 12 24	2	6 14	20	26 40	14 36	20	14	2	-
-	White Nonwhite	48 254	- 6	24	14	6	32 8 24	22 4 18	28 6 22	76 14 62	52 6 46	40 2 38	8 2 6	-	-
Tampa	White Nonwhite	494 126 368	14 - 14	170 46	16 2	26 12	-42 2	36 10	50 20	142 40	92 16	52 12	20 10	4 2	-
Balance of urban area	White	3,906 602	96	124 1,402 226	14 158 16	286 50	40 264 46	26 382 58	30 312 56	1,056 208	76 672 90	40 404 44	10 224 28	2 48 4	4
ural	Nonwhite White	3,304 3,608 808	94 112 16	1,176 1,426	142 182	236 296	218 350	324 332	256 266	848 1,004	582 562	360 300	196 164	44 34	4
	Nonwhite	2,800	96	350 1,076	40 142	52 244	88 262	80 252	90 176	770	124 438	38 262	34 130	10 24	2 4

Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

		Under			15-19	YEARS			20-24	25-29	30-34	35-39	40	NT
AREA AND COLOR	Total	15 years	Total	15 years	16 years	17 years	18 years	19 years	years	years	years	years	years and over	Not stated
ILLINOIS	14,088	238	4,464	450	850	954	1,072	1,138	4,348	2,478	1,552	832	174	2
White Nonwhite		48 190	1,534 2,930	114 336	294 556	318 636	386 686	422 716	1,250 3,098	486 1,992	292 1,260	168 664	60 114	2 -
Urban	10,002	220 34 186	3,936 1,092 2,844	404 76 328	762 222 540	834 208 626	920 270 650	1,016 316 700	4,016 986 3,030	2,364 414 1,950	1,476 246 1,230	792 142 650	158 46 112	2 2 -
Aurora	8	166	18 2 2,880	292	10 - 552	636	2 2 666	- 734	26 2 3,240	10 - 1,978	2 4	-		-
White Nonwhite Cicero	1,560 8,722	14 152	510 2,370	28 264	106 446	92 544	128 538	156 578 2	552 2,688	236	1,254 152 1,102 2	648 76 572	116 20 96 2	
Decatur	126 426	2 4	42 138	2 14	6 34	2 18	22 30	10 42	34 118	24 70	18 50	6 38	- 8	=
White Nonwhite Evanston	390	- 4 2	6 132 24	14 2	34 4	2 16 2	4 26 4	42 12	12 106 32	10 60 12	6 44 2	2 36 6	8	] =
JolietOak Park	44 4	2 -	30 2	6 2	4	2	10	8	8 2	-	4	-	-	=
Peoria	118	2	64 42	6 4	10 16	20 8	16 6	12 8	48 42	16 24	8 2	6 4	2 2	_
SpringfieldBalance of urban area		2 36	66 624	2 70	4 122	16 128	22 138	22 166	60 394	26 204	118	4 80	4 22	- 2
White Nonwhite		16 20	414 210	36 34	82 40	88 40	88 50	120 46	266 128	118 86	64 54	44 36	14 8	2 -
RuralWhite Nonwhite		18 14 4	528 442 86	46 38 8	88 72 16	120 110 10	152 116 36	122 106 16	332 264 68	114 72 42	76 46 30	40 26 14	16 14 2	=
INDIANA		96	1,624	156	284	392	420	372	1,218	548	304	176	42	8
White Nonwhite		38 58	958 666	78 78	154 130	244 148	270 150	<b>212</b> 160	720 498	288 260	156 148	106 70	24 18	6 2
DrbanWhite		82 26	1,220 566	124 50	228 100	290 144	306 160	272 112	1,022 528	468 218	260 114	142 72	30 12	6 4
Nonwhite East Chicago	106 14	56 4	654 42 8	74 2 2	128 8 2	146 10 2	146 14 2	160 8 -	494 36 6	250 12	146 10	70 2 -	18 - -	2 -
Nonwhite Evansville	168	4	34 66	6	8	8 18	12 16	8 18	30 54	12 24	10 12	2 6	2	]
Fort Wayne	360	10	118 118	10 10	12 26	20 30	28	16 24	66 114	36 60	14 34	8 16	4 8	=
White Nonwhite		2 8	14 104	2 8	6 20	4 26	2 26	24	22 92	4 56	8 26	2 14	- 8	=
HarmondIndianapolisWhite	- 1,084	2 32 6	24 430 162	2 44 18	10 76 28	4 96 34	6 108 48	2 106 34	12 334 132	4 154 62	8 76 18	4 52 20	2 4 -	2 2 2
Nonwhite	88	26	268 44	26 2	48 4	62 14	60 12	72 12	202 28	92 6	58 8	32 2	4	_
South Bend	122	2 6	46 56	4 6	10 16	12 14	2 14	1.8 6	56 38	32 10	26 6	4 6	-	-
Balance of urban area	686	16	314 244	38 18	58 42	72 64	84 70	62 50	284 226	130 108	66 54	42 34	10 8	2 2
Nonwhite Rural	- 786	6 14	70 404	20 32	16 56	102	14 114	12 100	58 196	22 80	12 44	8 34	2 12	- 2
White Nonwhite		12	392 12	28	54 2	100	110 4	100	192 4	70 10	42 2	34	12	2 -
TOWA	- 1,436 - 1,250	20	588 530	50	112	112	136	178	492	176	100	48	12	<del>-</del>
Nonwhite	186	16 4	58	40 10	102	106 6	122 14	160 18	432 60	136 40	84 16	40 8	12	-
rban		16 12 4	382 324 58	36 26 10	76 66 10	62 56 6	92 78 14	116 98 18	344 288 56	132 92 40	74 58 16	36 28 . 8	8 8 -	-
Cedar RapidsDavenport	72		20 24	2 4	2 6	4 2	6	6	38 20	8 12	6 2	2		-
Des Moines	- 252	2	88 22	8	18	12	28	22	80 20	48	20	ıs	ž	] =
Waterloo	90	6	32	4	4	6	10	8	26	10 16	10	. 2	z	_
Balance of urban area	444 440	8 4 4	196 206 206	16 14 14	40 36 36	34 50 50	34 44 44	72 62 62	160 148 144	38 44 44	30 26 26	20 12 12	4 4 4	=
KANSASKANSAS	1,384	- 30	582	32	108	118	140	184	41.8	- 158	124	- 52	20	-
White Nonwhite		16 14	376 206	12 20	56 52	78 40	96 44	134 50	264 154	82 76	48 76	20 32	18 2	=
Urban	1,126	18	442	26	86	90	98	142	356	132	114	50	14	-
White Nonwhite	- 528	14	254 188	6 20	36 50	56 34	58 40	98 44	206 150	62 70	42 72	18 32	12 2	_
Kansas City		2	90 26	8	22 6	10 2	24 8	26 10	92 30	. 6 50	30 4	20 6	-	-
Nonwhite Topeka	- 112	2 -	64 40	8 2	16 4	8 12	16 6	16 16	62 48	14 8	26 14	14 2	-	
Wichita		12 4	132 180	10 6	32 28	26 42	32 36	32 68	118	54 50	38 32	12	4 10	
White Nonwhite	- 274	4	128 52	4 2	14 14	32 10	24 12	54 14	74 24	32 18	18 14	10	8 2	
Rural	- 258	12 12	140 122	6	22 20	28	42	42	62	26	10	2	6	
White Nonwhite		16	18	6	20	22 6	38 4	36 6	58 4	20 6	6	2	6	

Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

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ATTAL AND GOVER		Under		n	15-19	YEARS		,	20-24	25-29	30-34	35-39	40	
AREA AND COLOR	Total	)5 years	Total	15 years	16 years	17 years	18 years	19 years	years	years	years	years	years and over	Not stated
KENTUCKY	3,58	74	1,476	154	274	358	362	328	998	504	284	1.74	60	10
White Nonwhite	1,962 1,618	46 28	850 626	88 66	142 132	210 148	222 140	188 140	548 450	2 <b>2</b> 6 279	148 136	94 80	42 18	8 2
Urban	1,886	38	716	62	138	174	182	160	538	296	162	102	32	2
White Nonwhite Covington	706 1.190 64	16	276 44-1 32	22 40 2	42 96 6	64 110 6	82 100 12	66 94	212 326	84 212	64 98	36 66	16 16	2
Lexington	152 53	-	60 18	4	16	8	16	6 16 10	18 34 10	8 26 10	4 18 10	10	2 4 2	-
Nonwhite	102 832	16	42 299	4 28	14 50	8 72	10 74	6 74	24 248	16 148	8 70	10 40	2	- 2
White Nonwhite Balance of urban area	232 600 838	2 14 22	92 206	8 21-	16 34	24 48	24 5(/	20 54	72 176	26 122	22 48	12 28	4 6	2
White Nonwhite	376 462	14	526 144 182	28 12 16	66 20 46	58 56 52	8) 44 36	64 32 32	258 116 122	114 40 74	70 30 40	52 24 26	16 8 8	-
Rural	1,694	36 30	76′) 574	92 66	136 100	184 146	180 140	168	460 536	208 142	122	72 58	28 26	8 6
Nonwhite	438 8.108	156	186	26	36	38	40	46	124	66	38	14	2	2
White	840	100	32 )	29 )	470 56	59%	698 70	112	2,592	1,196	836	412	118	6
Nonwhite	7,268	146	2,472	258	414	540	628	632	2,256	1,102	46 790	22 300	106	6
UrbanWhite	4,624	86 8	1,610	16 ·	294 44	336 38	<b>414</b> 50	406 76	1,494 228	694 64	466 30	216 16	56 10	2
Baton Rouge	4,040 364 10	78 2	1,382	14°	250 18	298 56	364 24	28 28	1,266 134 6	63·1	436 36	200 14	46 4	2
Nonwhite	354	2 36	108 52)	2 38	18	36 116	24 144	28 136	128 576	4 62 228	36 146	14 78	4 16	
White Nonwhite	336 1,264	6 3∪	128 392	6 32	22 64	20 96	32 112	48 88	±28 448	38 190	22 124	10 68	12	-
Shreveport	632 84 549	18 - 18	236 30 206	32 4 23	50 12	2	58 6	56 6	1.84 36	112	60 2	20	2	-
Balance of urban areu	2,028	30	746 7-1	88 10	38 140 10	38 144 16	52 168 12	186 22	148 600 58	100 288 10	224 6	18 ±04 4	34 4	2
Rural	1,874 3,481	28 70	676 1.182	78 130	15 176	128 2 4	176 284	164 338	542 1,098	278 502	218 370	100	30 62	2 4
White Nonwhite	256 3,228	2 68	1,797	12 118	12 164	12 242	20 264	36 302	108 990	30 472	16 354	6 190	2 60	- 4
MAINE	662	8	236	18	22	50	64	82	222	92	48	44	12	<u>-</u>
White Nonwhite	644 18	8	234	78	22	50	64	80 2	212 10	88 4	48	42 2	12	-
UrbanWhite	314 308	2 2	106 106	8	8	20	32	38	110	52	26	76	2	_
Nonwhite	6 104	- :	51	8 - 6	-	20	32	38 - 14	104 6 38	52 20	26 - 4	16   - 8	2	-
Balance of urban area	210 348	2 6	72 130	2 10	8 14	16 30	22 32	24	72 112	32 40	22	8 28 1	2	-
White Nonwhite	336 12	6	128	19	14	30	32	42	108	36 4	22	26 2	10	- -
MICHIGAN	6,896	168	3,146	308	580	696	822	74.)	2,062	770	450	232	62	6
White Nonwhite	3,444 3,452	64 1:04	1,540 1,606	138 17.	246 334	356 340	412 410	388 352	1,116 946	354 416	218 232	112 120	40 22	- 6
Urban	5,650 2,346	142	2,538	242	502	526	668	600	1,684	648	584	194	54	6
Bay City	3,304	102	1,006 1,532 12	162	176 326 4	212 314 4	270 398 2	268 332 2	776 908 8	258 390	156 228 2	78 116	32 22	6
Detroit	34 2,988	2 72	1,34%	2 150	288	256	6 358	6 288	848	2 574	212	2 108	30	- 4
White Nonwhite Flint	2,294	12 60	276	16 134	54 254	62 194	82 276	62 226	226 622	90 284	48 164	28 80	14 16	- 4
White Nonwhite	310 160 150	10 8 2	118 64 54	18 14 4	24 14 10	24 12 12	34 18 16	18 6 12	112 48	36 22	16	16 10	2	-
Grand RapidsJackson	224 74	2	96 30	14	14	28	22	1.8	64 70 26	14 26 10	10	6 8 2	4 2	-
Kalamazoo	116	2	50   52	2	6	6 8	22	14 18	34 36	12	12 4	4 2	2	-
Saginaw	156 194 1,422	10 34	76 92 652	6 12 34	6 24 122	16	10	18 30	34 60	16	12	2 6	4	-
White Nonwhite	942	10	420 232	28	76 46	158 92 66	154 94 60	184 130 54	448 332 116	138 86 52	98 62 36	44 28 16	6 4 2	2 - 2
Rural	1,246	26 24	6∪8 534	66 58	78 70	17J 144	154 142	140 120	378 340	122 96	66 62	39 34	8	- -
Nonwhite	2 250	2	74	8	8	26	12	20	38	26	4	4	-	-
White	2,250	22	906	48	134	220	238	256	730	294	142	116	34	6
Nonwhite	344	8	106	6	10	36	28	26	114	240 54	30	90 26	28 6	6 -
White	1,596	16 8	576 508	24 22	94 88	130	160 138	168 156	542 470	230 192	120 94	82 68	26 24	4 4
Duluth Nonwhite	228 94	8 _	68 42	2	6	26 16	15 55	12	72 28	38 12	26 8	14 2	2	2

Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

		T						<del></del>		1	1	T .		
APPLA AND GOVER		Under		1	15-19	YEARS			20-24	25-29	30-34	35-39	40	Not
AREA AND COLOR	Total	15 years	Total.	15	16	17	18	. 1.9	years	years	years	years	years and	Not stated
				years	years	years	years	years					over	
MINNESCTA—Continued									•					-
Urban—Continued	640													1
MinneapolisSt. Paul	642 390	8	100	10 2	38 8	42 28	64 30	62 32	244 138	84 76	54 36	28 26	10 6	2 -
Balance of urban area	470 654	4 6	218 330	10 24	42 50	44 90	54 78	68 88	132 188	58 64	22 22	26 34	10 8	- 2
White Nonwhite	538 116	6 -	292 38	20 4	46 4	80 10	72 6	74 14	146 42	48 16	18 4	22 12	4 4	2
MISSISSIPPI	8,142	256	3,192	422	596	766	722	686	2,256	1,122	764	396	114	42
White	358	2	150	8	40	28	48	26	144	28	22	10	2	
Nonwhite	7,784	254	3,042	414	556	738	674	660	2,112	1,094	742	386	112	42
Urban	2,472 130	62	916 42	128	178 6	204	222 12	184 14	736 66	332 10	238 6	142	42 2	4
Nonwhite Jackson	2,342 424	62 12	874 156	124 26	172 24	198 32	210 36	170 38	670 158	322 50	232 26	138 20	40 2	4
White Nonwhite	14 410	12	152	26	- 24	30	2 34	38	10 148	50	26	20	2	-
Balance of urban area	2,048 116	50	760 38	102	154	172	186	146 14	578 56	282	212	122	40	4
Nonwhite	1,932 5,670	50 194	722 2,276	96 294	148 418	168 562	176 500	132	522 1,520	272 790	206	118	2 38	4
White Nowwhite	228 5,442	2 192	108	290 290	34 384	22	36	12	78	18	526 16	254 6	72	38
MISSOURI					1	540	464	490	1,442	772	510	248	72	38
	5,370	138	1,942	218	370	428	476	450	1,616	740	560	292	78	4
White Nonwhite	1,672 3,698	34 104	. 704 1,238	80 138	120 250	170 258	166 310	168 282	522 1,094	170 570	136 424	68 224	36 42	2 2
Urban	4,354	108	1,490	160	294	320	360	356	1,312	652	482	252	56	2
White Nonwhite	1,006 3,348	12 96	380 1,110	46 114	66 228	94 226	78 282	96 260	328 984	122 530	88 394	50 202	26 30	- 2
Kensas CityWhite	1,088 260	18 2	376 102	54 14	74 14	74 32	96 20	78 22	330 84	188 30	98 22	64 14	14 6	-
Nonwhite	828 54	16	274 32	40 4	60 10	42 4	76 4	56 10	246 12	158 6	76 2	50	8	_
St. Louis (independent city)	2,388 288	70	768 98	62 4	166 26	166 20	180 14	194 34	708 86	366 40	294 28	152 22	28 8	2
Nonwhite Springfield	2,100	64 2	670 40	58 4	140	146	166	160 14	622 34	326 4	266	130	20	2
Balance of urban area	730 342	18	274 124	36 20	36 14	70 32	72	60	228	88	84	28	10	-
Nonwhite	388 1,016	14	150	16 58	22 76	38	36 36	22 38	122	44	34 50	6 22	8 2	-
White	666	22	324	34	54	108	116	94 72	304 194	88 48	78 48	40 18	22 10	2 2
Nonwhite	350	8	128	24	22	32	28	22	110	40	30	22	12	-
MONTANA	500	6	202	14	28	40	50	70	170	72	22	20	8	
White Nonwhite	306 194	4 2	134 68	14	16   12	24 16	30 20	50 20	104 66	38 34	8 14	10 10	8	-
Urban	222	2	90	8	10	22	18	32	72	34	10	6	8	_
White Nonwhite	200	2 -	86 4	8 -	10	20 2	18	30 2	60 12	32 2	6 4	6	. 8	-
Rural	278 106	2	112 48	6	18 6	18	32 12	38 20	98 44	38 6	12	14 4	_	-
Nonwhite	172	2	64	-	12	14	20	18	54	32	10	10	-	• -
NEVADA	242	14	82	12	18	12	18	22	84	30	18	1,0	. 4	
White Nonwhite	130	8 6	46 36	6	10	8	10	12 10	38 46	20 10	12	4 6	2 2	_
Urban	180	6	60	12	10	8	12	18	64	26	18	2	4	_
White Nonwhite	94 86	2 4	30 30	6	2 8	4	6	12	30 34	16 10	12	2	2	=
RuralWhite	62 36	8	22 16		8	4	6	4	20	4.	-	8	2 -	-
Nonwhite	26	ž	6	-	-	-	2	4	12	4 -	-	6 2	-	-
NEW JERSEY	4,484	88	1,840	232	332	378	424	474	1,520	544	312	140	40	_
White	1,548	26	576	52	90	128	142	164	550	188	118	70	20	
Nonwhite	2,936	62	1,264	180	242	250	282	310	970	356	194	70	20	-
White	3,796 1,166	78 24	1,542 426	200	274 72	318 88	364 108	386 118	1,304 414	476 142	248	118 58	30 14	=
Nonwhite Atlantic City	2,630 176	54 2	1,116	160	202 16	230 6	256 8	268 22	890 54	334 34	160 20	60 8	16	_
White Nonwhite	36 140	2	8 48	- 4	2 14	- 6	2	18	16 38	10 24	20	8	- 2	-
BayonneCamden	20 272	8	12 108	10	4 28	6 22	2 18	30	2 94	28	2 24	4 8	- 2	-
White Nonwhite	46 226	- 8	14 94	10	6 22	4 18	18	4 26	20 74	28	2 22	8	2	-
CliftonEast Orange	6 62	-	4 26	2	- 4	2 10	- 4	2 6	18	12	2	-	-	-
White Nonwhite	18	-	2 24	2	-  - 4	10	2 2	- 6	8	4 8	. 4	-	2	-
Elizabeth	106	z	36 18	4 8	4 8	12	10	6	38	10	12	4	2 4 '-	-
Hoboken	32	- 1								2				_

Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

		16.4			15-19	YEARC							40	
AREA AND COLOR	Total	Under 15 years	Total	15 years	10 year	17 years	18 years	19 years	20-54 years	25-29 years	o0-54 years	35-39 years	years and over	Not stated
NEW JERSEY-Continued														
Urban-Continued														
Jersey City White	406 160	2 -	194 74	20 10	38 18	26 4	54 26	56 16	146 48	ა4 16	20 12	10 10	_	_
Nonwhite	1,222	2 58	120 496	10 74	20 82	22 96	28 128	40 116	98 436	18 154	8 60	28	10	-
White Nonwhite	248 974	6 32	88 408	10 64	10 72	16 80	24 104	28 83	92 544	24 120	1.4 46	10 18	4 6	
PassaicPaterson	44 180	- 4	1.8 68	6	4 16	6 8	2 24	4 14	6 62	16 30	2 10	2 6	-	-
Trenton	166	6	64	14	8	14	16	12	56	2∪	18	2	_	_
White Nonwhite	52 114	2	12 52	10	8	_ 14	6 10	2 10	78 78	10 10	6 12	2 -		_
Union City Balance of urban area	1,078	16	8 4.2	56	- 62	4 104	2 96	2 114	9 574	130	72	2 44	1.0	-
White Nonwhite	466 612	10 6	174 258	12 44	20 4.	52	42 .1	48 66	170 204	46 84	40 34	20 24	6	-
Rural	688	10	298	32	58	60	60	88	16.	68	64	22	10	_
White Nonwhite	382 306	2 8	150 148	_0 _0	13 40	40	34 _6	46 42	136	46 22	30 34	12 10	6 4	-
NORTH CAROLINA	10,002	266	4,702	556	888	1.172	1.144	96.	,006 ع	1,086	614	324	102	2
White	1,758	34	726	60	140	164	178	184	566	216	110	78	28	
Nonwhite	8,244	232	3,976	476	748	1,008	966	778	340 رئے	870	504	246	74	2
Urban	4,048	128	1.804	254	544	394	428	J84	1,144	468	306	162	34	2
White Nonwhite	692 3,356	24 104	264 1,540	28 26	64 280	44 350	58 570	70 31.4	204 340	96 572	60 ∠46	38 124	6 28	2
Asheville White	138 52	6 2	52 12	14 6	16 4	4 -	10	8 2	40 16	4ئ 14	8 6	6	-	-
Nonwhite	86	4	40	8	12	4	10	. 6	24	10	2	4	۷	-
Charlotte White	574 86	18	264 28	30 2	50 4	66 4	56 8	62 10	166 28	58 1.	40 6	24 8	2 2	2
Nonwhite Durham	488 216	16	236 108	28 16	46 18	62 26	48 23	52 26	1.58 54	46 20	54 16	16 10	2	2
White Nonwhite	30 186	2	14 94	16	4 14	6 20	ے 20	24 24	10 44	2 18	16	2 8	2	-
Greensboro	240 38	10	98 6	6	18	30	48 د	26	58 16	36 4	ے 40 6	14	4	-
Nonwhite	202	8	92	6	18	20	26	22	4.	32	14	10	4	-
RaleighWhite	134	2	54 4	0 -	12	14	16 2	10	48 10	14	1.	.: -	-	-
Nonwhite Winston-Salem	114 456	2 14	50 226	30	12 48	14 50	14 60	.e 58	38 130	12 . 54 .	<u>1</u> 0 ∠6	2	2	-
White	54	2	28	-	8	6	12	2	8	10	4	1.4	-	_
Nonwhite Balance of urban area	404 2,290	12 70	198	50 156	40 192	14 114	48 356	56 214	110 653	44 26a	22 164	14 92	22 22	-
White Nonwhite	414 1,876	12 58	172 830	20 1.6	44 138	186 186	5L 204	48 166	116 542	52 J10	36 148	22 70	4 18	-
Rural White	5,954 1,066	158 10	2,898 464	5ರಿಸಿ 5	544 76	778 120	716 120	578 114	1,76. 362	618 120	,08 50	162 40	68 22	-
Nonwhite	4,888	128	2,436	250	468	653	596	164	1,400	498	258	ITS	46	_
NORTH DAKOT4	408	2	168	14	24	6	44	50	10	52	∠6	::4	6	-
White	300	_	1.58	14	22	32	34	56	84	40	1.2	20	6	_
Nonwhite	108	2	30	-	2	4	10	1.4	46	12	14	4	_	-
Urban	170	-	62	10	10	16	14	12	44	36	12	10	6	-
White Nonwhite	160 10	-	62	10	10	16	14	12	8 6	36   -	10 2	8 3	6	-
Rural	238 140	2 -	106 76	4 4	14 12	20 16	30 20	38 24	86 46	1.6	14 .;	14 1 12	-	-
Nonwhite	98	2	30	-	۵	4	10	14	40	12	12	3	-	-
OHIO	10,128	194	3,896	4.1.2	676	340	97.6	1,012	ر, 180	1,426	8_6	456	140	10
White	4,986	74	1,946	160	J18	418	484	566	1,702	604	336	232	86	6
Nonwhite	5,142	120	1,950	250	<i>J</i> 58	452	472	446	1,478	822	490	224	54	4
Urban White	8,162 3,256	154 38	5,018 1,168	326 88	574 184	656 240	758 3 <b>92</b>	794 564	2,564 1,166	1,2.0 434	688 J14	. 172	116 62	4 2
Nonwhite	4,906 352	116 4	1,850	∠38 26	340 30	396 18	446 34	430 42	1,398 108	796 46	474 28	216 1.2	54 2	2 2
White	148 204	2	64	4	13	2	16	30	54	12	8	6	- [	5
Nonwhite	130	4	86 40	22	18	16 2	18 16	1: 14	54 40	J4 20	20 20	6 4	2	-
Cincinnati	1,534 444	38	568 166	66 8	84 18	126 38	150 50	142 52	454 150	248 64	140 32	66 20	20 12	-
Nonwhite	1,090 2,030	38 40	402 746	58 82	66 126	88 170	100 164	90 204	304 602	184 320	108 192	46 90	8 38	2
White	436	6	148	10	22	36	26	54	152	60	28	26	16	_
Nonwhite Cleveland Heights	1,594	34	598 4	72	104	1.54	158 4	150 -	450 -	· 260 -	164	64 -	22	2 -
ColumbusWhite	950 400	16 4	354 140	32 10	76 22	74 32	76 24	96 52	520 154	136 56	66 18	48 22	10	-
Nonwhite Dayton	550 626	12 10	214	22 18	54 42	42 32	52 46	44 62	166 208	80 112	48 52	26 36	4 8	-
White	220	2	78	6	18	6	16	52	82	ა4	14	8	2	-
Nonwhite	406 70	8 -	182	12	24 6	26 4	30 2	30 6	126 24	78 16	38 4	£8 6	6 2	-
Lakewood	36 84	-	8 34	- 4	6	- 8	4 6	4 10	12 28	6 8	2 12	6	2	-
Lorain	54	2	18	4	2	6	4	2	18	6	4	6	-	-

LIVE BIRTHS .

Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

			Ī	Miote at t	15-19			·					l	
AREA AND COLOR	Total	Under 15 years	Total	15 years	16 years	17 years	18 years	19 years	20-24 years	25-29 years	30-34 years	35-39 years	40 years and over	Not stated
OHIO—Continued														<del></del>
Urban-Continued								:						
Springfield	106 50	4	42 16	2	4	12 4	10 8	14	28 12	14 8	14 8	4 2	-	-
Nonwhite	56 460	- 6	26 158	2 16	4 24	8 38	2 36	10 44	16 156	6 72	6 46	2 18	- 4	_
White Nonwhite	188 272	2 4	62 96	6	12 12	18 20	10 26	16 28	68 88	26 46	18 28	10	2	-
Youngstown	186	2	90	10	16	22	22 8	20	50 22	22	12	8	2	=
White Nonwhite	60 126	2	24 66	10	12	6 16	14	14	28	8 14	6	8	2	
Balance of urban areaWhite	1,540 1,094	28 14	588 402	64 42	102 68	124 84	164 112	134 96	516 390	204 140	96 70	84 60	. 24 18	_
Nonwhite	1,966	14 40	186 878	22 86	34 152	40 204	52 218	38 218	126 616	64 196	26 138	24 68	6 24	6
White Nonwhite	1,730 236	36 4	778 100	72 14	134 18	1,78 26	192 26	202	536 80	170 26	122 16	60 8 I	24	4 2
OREGOŃ	1,190	14	484	42	94	96	112	140	376	156	90	58	10	2
White	1,016	14	420	34	80	84	96	126	336	128	64	46	. 6	2
Nonwhite	174	-	64	8	14	12	16	14	40	58	26	12	4	-
UrbanWhite	908 750	8	334 278	20 14	70 58	62 50	78 64	104 92	296 264	130 102	80 54	52 40	8 4	-
Nonwhite	158	-	56	6	12	12 28	14	12	32	28	26	12	4	-
PortlandWhite	606 460	6	198 148	18 12	40 28	20	46 32	66 56	200 170	98 72	64 38	36 26	4	-
Nonwhite	146 302	2	50 136	6 2	12 30	8 34	14 32	10 38	30 96	26 32	26 16	10 16	4	-
Rural White	282 266	6	3.50 142	22 20	24 22	34 34	34 32	36 34	80 72	26 26	10 10	6 6	2	2
Nonwhite	16	-	8	2	2	-	2	2	8	-	-	-	-	-
PENNSYLVANIA	10,416	188	4,110	404	680	908	1,106	1,012	3,188	1,504	826	482	178	
White	4,928	56	1,820	132 272	272	414	496	506	1,562	678	426	304	82	-
Wonwhite	5,488 8,194	132	2,290 3,176	326	408 542	494 690	610 842	506 776	1,626 2,520	826 1,216	400 662	178 374	36 86	-
White Nonwhite	2,990 5,204	30 130	1,012	64 262	158 384	228 462	266 576	296 480	976 1,544	444 772	278 384	198	52 34	-
Allentown	70	-	16	4	2	2	2	6	24	14	8	8	-	-
Altoona Bethlehem	50 30	2 2	18	4 -	2 -	4 -	4	4	18 8	4 6	2 6	2 -	4	-
Chester	226 46	4 -	78 14	10	12 2	20 6	28 4	8 -	70 18	38 10	22	12	2 2	_
Nonwhite	180 120	2	64 50	8	10 2	14 10	24 16	8 14	52 36	28 10	22 18	10 4	-	-
Harrisburg White	232 86	8	64 20	8	14 2	18	8	16 8	88 34	44 18	16	12	-	-
Nonwhite Johnstown	146 56	4 2	44	8	12	12 6	4	8	54 10	26	8	10	-	-
Lancaster	88	2	22	4	2	6	6	6	22	24	10 12	8	-	-
Philadelphia	52 4,288	94	16 1,796	218	2 316	2 404	2 464	6 394	22 1,296	4 624	306	136	36	-
White Nonwhite	690 3,598	90	252 1,544	22 196	40 276	74 330	72 392	44 350	240 1,056	90 534	58 248	38 98	8 28	-
Pittsburgh White	838 318	10	326 120	28 8	54 22	72 30	72 14	100 46	268	102 36	66 18	54 20	12 10	-
Nonwhite	520 64	8 2	206 18	20	32	42 4	58 6	54 2	156 26	66 10	48 4	34 2	2	-
Scranton	50	=	16	]	ž	2	8	4	14	12	6 2	2	-	-
Wilkes-Barre	48	- 2	16	-	2	- 1	2	12	14	6	8	4	-	-
Balance of urban area	1,874	30	40 670	34	178	124	204	190	26 574	20 288	166	118	28	-
White Nonwhite	1,334 540	14 16	452 218	14 20	76 42	76 48	136 68	150 40	408 166	200 88	132 34	104 14	24 4	-
Rural	2,222	28 26	934 808	78 68	138 114	218 186	264 230	236 210	668 586	288 234	1,64 1,48	108 106	- 32 30	-
Nonwhite	284	2	126	10	24	32	34	26	82	54	16	2	2	-
RHODE ISLAND	606	12	214	30	60	50	32	42	178	88	66	36	10	2
White Nonwhite	448 158	10 2	146 68	16 14	46	38 12	18	. 28	128	64	58	34	8	-
Urban	564	12	198	26	14 54	48	14 30	14 40	50 168	. 82	8 56	2 36	2 10	2
White Nonwhite	416 148	10	134 64	14	40 14	36 12	18	26 14	124	58 24	48	34 2	8 2	2
Cranston	60 66	6	30 18	4 2	6 8	12	2	6	8 20	6	8	2	-	-
Providence	292	4	100	16	24	28	12	20	94	48	20	20	4	2
Woonsocket	34 112	2	10 40	4	12	2 2	4 8	14	12 34	6 12	12	2 8	2 4	-
Rural	42 32	_	16 12	2	6 6	2 2	2 -	2 2	10 4	6 6	10 10	-	-	_
Nonwhite	10	-	4	2	-	-	2	-	6	-	-	-	-	-
SOUTH CAROLINA	7,486	. 190	3,516	320	628	882	882	804	1,976	846	534	286	90	48
White	722	16	300	14	46	62	94	84	238	72	48	38	6	4
Nonwhite	6,764 2,346	174 44	3,216	306	582 222	820 244	788 268	720 234	1,738	774 296	486 194	248 94	84 26	44 8
White Nonwhite	228	2 42	88 992	108	14 208	16 228	26 242	28 206	72	26	20	16	2	2
Nonwhite	2,118	1 42	, 992	, TOR [	208	228	242	206	532	270	174	78	24	6

lClassified as urban under a special rule.
Since this area is difficult to identify from information given on vital records, data may be understated or overstated.

Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

## STATE EMPARTMENT NAME				(See he	adnote at 1	beginning	of table)								
## APPLICATION CONTINUES   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   1909   190			Under			15-19	YEARS								
The properties	AREA AND COLOR	Total	15	Total										years and	Not stated
Sancierion	SOUTH CAROLINA—Continued			i											
Color	Urban—Continued										l				
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp			2		6		34	1			52	24	34	2	-
Schemary   1.5	Nonwhite	380		158		44					52	- 24	34	- 2	]
Description															-
### 1500 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPERTY   1.00 PROPE	Nonwhite	302	6	156	28	26	30	34	38	78	30	20			[ ]
December of orders asset   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1500   1			5 -		1							32		4	
	Nonwhite							8	26	34	22		6		
Second   1.50	White	142	-	52	4	10									8
## CALLED STATE   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0															
No.   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control		494	11	212	10	32	46	68	56	166	46	28	22		4.0
		4.646	132	2,224	198	374	592	546	514	1,206	504	312	170	60	38
Franchiste	SOUTH DAKOTA	486	2	208	14	52	56	68	38	140	66	32	28	10	-
Shirts			2												-
Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store Palls  Store			-				24		8	80	22	6	10	10	_
Sacrat Fall-1	Nonwhite		-										4	6	-
Third   100   2   124   6   15   55   50   50   60   64   4   6   6   6   6   6   6   6		76	-	46	4 1	8		20	4	18	9	-	2	2	_
	ural	274												8 -	-
TRINGSTERS   1,166   17,156   170   3,686   318   474   520   670   566   6,114   1,144   318   336   566			2					16	14	26	4	4	6	-	~
Market											40		14	-	-
Manual	TENNESSEE	7,128	176	2,656	318	474	620	678	566	2,114	1,144	618	316	96	. 8
Chattanoogs															4
Chettanoogs	<del>-</del>														4
Chettanoge															2 2
Non-ville			10			34		42	40	100	72	12	18	6	=
Non-collish	Nonwhite		10												-
Nonwhite						18	26	30	12	96	40	34	6	2	-
Memphis	Nonwhite		1 1		6										-
Namehville											356	206	84		-
## Whate	Nonwhite	1,832	42	628	88										-
Balance of urban area														8	2 2
White	Nonwhite	572	24	500	40	32	48	44	36	150	108	60	22		-
															2
Minte	Nonwhite		16			50	62	50	62	214	126	68	44	26	2
TEXAS—  12,168 304 4,332 540 712 1,006 1.056 1,018 3,654 1,900 1,095 658 148 4    White— 4,802 99 1,574 176 260 360 362 396 1,536 830 440 286 54   Nowhite— 7,555 206 2,758 364 452 666 674 622 2.116 1,160 656 370 94 6    Than————————————————————————————————————		1,070	22	424	36	64	88	132							4 2
Mite	Nonwhite	1,590	49	664	80	120	182	158	124	462	224	112	64	14	2
Norwhite-  7,586   260 2,786   364   452   646   674   622   2.116   1,160   656   370   94   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160	TEXAS	12,168	304	4,332	540	712	1,006	1,056	1,018	3,654	1,990	1,096	638	148	6
Norwhite-  7,586   206   2,758   364   452   646   674   622   2,116   1,160   656   370   94   478   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160   1,160	White	4,802	98	1,574	176	260	360	382	396	1.538	830	440	268	54	
Mitte	Nonwhite	7,366	206	2,758	364	452	646								6
Nonwhite-    5,740     170   2,100     290   348   504   500   458   1,662   338   498   290   76   4   4   4   4   4   4   4   4   4	Irban										1,682	888	524	116	6
Amerillo	Nonwhite	5.740													6
White	Amarillo	96	6	32	2	10	8	4	8	36	14	4	4	-	-
Nonwhite			-											2	-
White	Nonwhite Beaumont		6				8	8	14	46	30	24	8		_
Corpus Christi	White	30	-	10	-		2	-						- 1	_
Dallas	Corpus Christi	200	12												-
Nonwhite		1,516	34	522	84	96	122	106	1.1.4	464	262	138	80	16	-
El Paso	Nonwhite	1.156													-
White	El Paso	- 622	8		12	14	28	50	52	206	121	80	44	4	-
Nonwhite-  416   16   164   14   28   46   46   30   98   74   48   12   4   75   12   16   16   16   16   16   16   16	White	- 188	-												2
White										98	74	48	12	4	2
Houston	White	28	-	4	- 1	-	2	2	-	10	8	4	-	2	-
White															-
Laredo	White	- 460	1.0	186	24	28	46	54	34	122	88	34	16	4	-
Lubbock	Laredo	- 94			62	1	108								-
White 12 - 4 4 4 4 - 2 2 2 4 4 4 - 2 2	Lubbock	- 156	12	70		16		14	10	28	26	12	6	2	-
Nonwhite 68 - 22 2 8 4 4 4 4 26 12 6 - 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		1			2	- 1	4	4			12				-
San Antonio		68				8			4	26		6	-	2	-
White 614 22 210 28 32 42 52 56 220 84 44 30 4 -	San Antonio	- 858	26	296	34	40	66	76	80	294	122			ā	-
			22	210	28	32 8	42 24								-

LIVE BIRTHS 243

Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc		l I		_ <u>`                                   </u>	*************************							<u> </u>		· · · · ·	
Table	APPA AND COLOR	Wotel		ļ	T	15-19	YEARS					30-34	35-39		Not
	ACEA MED COLOR	TOTAL		Total						years	years	years	years		stated.
Second	TEXAS—Continued														
White   10   10   10   10   10   10   10   1			_										٠.	_	
Section   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986   1986			2 -												-
## Balance of when area	Nonwhite	1.56		68	16		12		12	'40	18	22	4		-
Delication   1,125															4
Secondary	White	1,156	18	344	42	56	· 78	88	80	376	210	120	80	8	
Martin															4
Visit		758			36		94				86				-
Table	Nonwhite	1,626	36	658	74	1.04	142	174	164	454	222	158	80	1.8	-
	UTAH	406	8	- 150	10	26	22	38	54	142	62	18	12	12	2
	White	360	А	138	7.0	22	18	36	52	126	50	16	70	12	
Continue	Nonwhite		] -		-							2	2		2
Continue	Urhan	252	4	84	اہ	74	16	20	30	90	50	12		я	_
Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Comp	White	230		76		12	14	18	28		40				_
Each Large of urban street												-	-	-	-
Ballece of urban area.    A46	Salt Lake City	140		46	- '		10			54	28				_
White   150   4   62   6   10   4   10   24   10   10   4   6   4   7,000   10   10   10   10   10   10   10	Balance of urban area	.48	_	18]		6	2	4	4	20	8	-	-	s	_
VISIDITA															
White			, -		-				-			2		_	2
White	VTRGTNTA	7,504	160	3.036	396	622	686	676	656	2.210	1.052	552	370	704	20
Secondary   1,700   1,700   1,24   2,700   336   490   550   550   490   1,200   12   420   500   76   20			-								•	-			
Uniter   1,950   73															- 20
Martin		1 1	ł	1 1		i									
Alexandrid				1,430											
Mintender   14															
Artiseten (county) 1   Norwhite-   88	Alexandria	148	. 4	40		12	8	8	6	54	24	14	10	2	-
Althorn			S 5												-
White		118	4	46		2	4	16	20	32	20				-
Bevport   Hewg			2		-		6					4		-	2
Newport News    245	Nonvhite		2		] -		6							_	2
Norwhite-	Newport News3	246	2	1112		30		18	28	62	40	16		2	
Nortclk			-				-								-
White															2
Portismouth													4		-
Mitte															
Richmond		32	-	10	2	2	-	-	6	6	10	6	- '	-	-
Minte															<u> </u>
Roanoke	White	88	4	28	6	8	4	2	8	36	12	4			_
Maite			16												-
Balance of urban area	White	42	] -		2		2	6	2						_
White			70											-	
Nonwhite	White		2	110	4		30								
White	Nonwhite		16												
WASHINGTON 1,750			16	372											1
White	Nonwhite	2,810	72	1,234	166	210	310	272	276	816	318	190	1.28	38	14
White	WASHINGTON	1,730	22	688	62	112	126	214	174	546	242	124	80	28	' _
Urban			-	<del>                                     </del>										-	
Urban															1
White		[													_
Nonwhite-  254   6															-
Seattle	Nonwhite	234	6	64	10	10	12	20	12	76	40		12		-
Nonwhite-  140			6		14	24	28	44	54		90	• 44	28	6	-
Spokene															
TRECORDA	Spokane	122	-	60	4	4	16	18	18	24	24	4	6	` 4	
Rural 494 8 254 30 46 36 70 52 152 46 36 14 4 - 428 8 204 24 42 34 60 44 136 40 28 8 4 - 5															-
White 428 8 204 24 42 34 60 44 136 40 23 8 4	Rural	494	8	234	30	46	36	70	52	152.	46	36	14		
WEST VIRGINIA			8		24						40	28	8	4	-
White 1,994   20		00	-	30	"	*	اء	70	ا	πο	ь	8	6	_	_
Nonwhite	WEST VIRGINIA	2,618	32	1,040	94	152	268	242	284	788	324	258	1.28	38	10
Nonwhite	White	1,994	20	794	70	122	190	190	222	600	246	192	100	34	А
White 616 2 232 16 34 70 44 68 178 112 60 26 6 - Nonwhite 276 4 108 8 12 28 22 38 80 30 32 16 4 2 Charleston															
White 616 2 232 16 34 70 44 68 178 112 60 26 6 - Nonwhite 276 4 108 8 12 28 22 38 80 30 32 16 4 2 Charleston	Urban	992		340	0,1	A.E	90	66	100	250	149	20	10	7.0	,
Nonwhite 276 4 108 8 12 28 22 38 80 30 32 16 4 2 Charleston 184 2 68 4 10 26 12 16 46 42 14 10 - 2	White	616	2	232	16	34	70	44	68	178	112	60			-
														4	2
			1 -					8							-

¹Classified as urban under a special rule.
³Includes Warwick, formerly an independent city, which was annexed to Newport News in 1958.

Table 35. Illegitimate Live Births by Age of Mother and Color, for Urban and Rural Areas and Specified Urban Places: 35 Reporting States, 1959—Continued

			,		Jeginning									
		Under			15-19	YEARS			20-24	25-29	30-34	35-39	40 years	Not
AREA AND COLOR	Total	15 years	Total	15 years	16 years	17 years	18 years	19 years	years	years	years	years	and over	stated
WEST VIRGINIA—Continued													1	
Urban-Continued Wheeling	98 500 1,726 1,378 348	4 26 18 8	18 192 700 562 138	- 12 70 54 16	4 20 106 88 18	2 58 170 120 50	4 42 176 146 30	8 60 178 154 24	44 148 530 422 108	16 72 182 134 48	14 52 166 132	6 22 86 74 12	10 28 28	- 8 8
WISCONSIN	2,340	34	954	82	120	208	258	286	804	284	146	102	16	_
Whate Nonwhite	1,794 546	18 16	730 224	60 22	76 44	154 54	212 46	228 58	648 156	196 88	96 50	90 12	16	-
Urban	1,686 1,196 490	30 14 16	636 436 200	64 42 22	92 52 40	126 78 48	166 128 38	188 136 52	588 446 142	234 154 80	106 64 42	76 68 10	14 14	-
Green Bay	48 30 100 912	2 - 20	16 10 38 312	4 4 34	2 2 2 46	4 - 6 68	6 4 16 68	1.0 96	18 14 28 336	13 4 22 128	- 6 76	2 6 32	2 - 6	-
White Nonwhite	478 434 52	6 14 6	134 178 22	12	14 32 8	24 44 -	34 34 6	50 46 8	210 128 14	60 68 4	36 40 4	26 6 2	6	-
Balance of urban area	544 530 14	2 2 -	238 232 6	18 18	32 32 -	48 44 4	66 64 2	74 74 -	176 174 2	66 64 2	20 20 -	36 32 4	6	-
Rural	654 598 56	4	318 294 24	18 16	28 24 4	82 76 6	92 84 8	98 92 6	216 202 14	50 <b>4</b> 2 8	40 32 6	24 22 2	2 2	-
WYOMING	150	2	64	6	8	1.2	14	24	64	10	10			
White Nonwhite	1.30 20	2	56 8	6 -	8 -	12 -	14	16 8	52 12	10	10	-		-
Urban	94 84 10	2 2	34 30 4	2 2	2 2 -	6	8	16 12 4	46 40 6	10 10	2 2	-	-	-
Rural	56 46 10	-	30 26 4	4 4 -	6 6 -	6	6 6 -	8 4 4	18 12 6	-	8 8 -	-	=	-

NOTE.—The "urban-rural" classification is based on the "old" (1940) definition of the U.S. Bureau of the Census, in which "urban" consists of incorporated places of 2,500 population or more in the 1950 census and a number of other places defined as urban under special rules. "Rural" includes all other areas. For further discussion of the "urban-rural" classification, see text in section 1 of this volume.

. Table 36. Illegitimate Live Births by Live-Birth Order and Color: 35 Reporting States, 1959

(By place of residence. Data refer only to illegitimate births occurring within the reporting area. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother)

					Lit	VE-BIRTH ORDE	IR.		~~~	
AREA AND COLOR	Total	ı	2	3	4	5	6	7	8 and over	Not stated
TOTAL	160,714	<b>7</b> 6,600	29,280	17,210	11,988	8,534	5,896	4,000	6,898	308
White	53,096	33,998	8,178	4,302	2,610	1,588	940	576	802	102
Nonwhite	107,618	42,602	21,102	12,908	9,378	6,946	4,956	3,424	6,096	206
AlabamaWhite Nonvhite	9,032 818 8,214	3,880 580 3,300	1,648 108 1,540	1,036 52 984	670 26 644	522 20 502	368 14 354	288 6 282	582 10 572	38 2 36
Alaska	324 62 262	· 160 42 118	60 8 52	30 6 24	20 6 14	14 - 14	10	6 - 6	24 - 24	. <del>.</del>
Delaware	938	390	184	100	94	54	28	32	54	2
	222	142	34	18	14	4	2	4	4	-
	716	248	150	82	80	50	26	28	50	2
District of Columbia	3,940	1,542	788	472	364	272	188	120	188	6
	396	262	50	28	20	16	4	2	10	4
	3,544	1,280	738	444	344	256	184	118	178	2
Florida	10,556	4,370	1,842	1,160	1,024	682	490	332	652	4
	2,068	1,396	320	176	102	38	14	8	12	2
	8,488	2,974	1,522	984	922	644	476	324	640	2
Illinois	14,088	5,700	2,454	1,760	1,246	994	708	492	728	6
	3,840	2,522	606	326	156	98	44	46	40	2
	10,248	3,178	1,848	1,434	1,090	896	664	446	688	4
Indiana	4,016	2,122	766	420	278	168	102	64	88	8
	2,296	1,388	418	186	130	64	58	22	24	6
	1,720	734	348	234	148	104	44	42	64	2
Iova	1,436	90 <u>4</u>	192	108	96	68	38	18	6	6
	1,250	836	164	90	74	50	16	10	4	6
	186	68	28	18	22	18	22	8	2	-
Kansas	1,384	768	224	124	102	68	40	26	30	2
	824	554	118	70	40	18	12	8	2	2
	560	214	106	54	62	50	28	18	28	-
KentuckyNomwhite	3,580	1,830	610	372	232	192	114	98	122	10
	1,962	1,206	308	148	80	78	40	36	56 ·	10
	1,618	624	302	224	152	114	74	62	66	-
Iouisiana	8,108	3,190	1,528	970	630	564	360	304	556	6
	840	564	154	58	36	8	2	8	8	2
	7,268	2,626	1,374	912	594	556	358	296	548	4
Maine	662 644 18	384 376 8	124 120 4	52 48 4	38 38 -	20 20 -	28 26 2	6 6 -	10 10	-
Michigan	6,896	4,176	1,108	622	374	246	178	76	112	4
	3,444	2,470	404	230	148	78	64	14	34	2
	3,452	.1,706	704	392	226	168	114	62	78	2
MinnesotaNonwhite	2,250	1,392	36 <del>4</del>	142	118	88	46	38	60	2
	1,906	1,278	286	108	86	60	30	24	32	2
	344	114	78	34	32	28	16	14	28	-
Mississippi	8,142	3,142	1,568	. 808	722	504	420	292	662	24
	358	236	68	18	16	10	4	2	4	
	7,784	2,906	1,500	790	706	494	416	290	658	24
Missouri	5,370	2,290	908	614	448	332	252	180	344	2
	1,672	1,080	224	134	92	48	40	20	34	-
	3,698	1,210	684	480	356	284	212	160	310	2
Montana	500 306 194	274 202 72	80 40 40	44 16 28	44 18 26	16 12 4	12 4 8	10 4 6	20°	- - -
Nevada	242 130 112	124 80 44	48 22 26	28 16 12	, 20 8 12	8 4 4	4 - 4	=	10 - 10	
New Jersey	4,484	2,630	892	426	238	96	70	50	66	16
	1,548	1,108	236	88	54	22	16	8	8	8
	2,936	1,522	656	338	184	74	54	42	58	8
North Carolina	10,002	5,098	2,010	1,116	630	412	300	162	270	4
	1,758	1,196	284	114	64	44	30	8	18	-
	8,244	3,902	1,726	1,002	566	368	270	154	252	4
North Dakota	408	226	82	34	22	14	4	10	14	2
	300	182	54	20	18	10	2	6	6	2
	108	44	28	14	4	4	2	4	8	-
Ohio	10,128	5,282	1,912	982	716	484	312	186	246	8
	4,986	3,154	876	418	198	166	66	40	64	4
	5,142	2,128	1,036	564	518	318	246	146	182	4
Oregon	1,190	714	172	136	72	44	20	16	16	-
	1,016	630	148	112	66	40	12	8	-	-
	174	84	24	24	6	4	8	8	16	-

#### GENERAL TABLES

Table 36. Illegitimate Live Births by Live-Birth Order and Color: 35 Reporting States, 1959—Continued

(By place of residence. Data refer only to illegitimate births occurring within the reporting area. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother)

AREA AND COLOR	Total				I	VE-BIRTH ORDE	IR.			
AREA AND CULOR	Total	1	2	3	4	5	6	7	8 and over	Not stated
Pennsylvania	10,416	5,764	1,934	1,052	642	412	250	118	234	10
White Worwhite	4,928 5,488	3,278 2,486	730 1,204	378 674	226 416	124 288	70 180	46 72	72 162	4
Rhode Island	606 448	314 238	92 62	68 56	40 28	40 28	2 <b>4</b> 16	18 14	6	4 2
Nonwhite	158	76	30	12	12	12	8	4	2	2
South CarolinaWhite	7,486 722	3,404 422	1,440 120	8 <b>4</b> 6 70	53 <b>4</b> 38	394 28	236 10	17 <b>4</b> 10	388 20	70
Nonwhite	6,764	2,982	1,320	776	496	366	226	164	368	66
South Dakota	486 248	288 192	78 _ 26	30 12	26 10	18 4	16 2	12 2	14	4
Nonwhite	238 7,128	96	52	18	16	14	14	10	14	4
White Worwhite	1,864 5,264	3,066 1,132 1,934	1,320 280 1,040	794 164 630	520 100 420	464 70 394	334 48 286	266 32 234	364 38 326	-
TexasWhite	12,168	5,558	2,186	1,350	994	650	516	326	550	36
Winte	4,802 7,366	2,606 2,952	75 <b>4</b> 1,432	<b>48</b> 0 870	344 650	206 444	160 356	96 230	140 410	16
Utah	406 360	224 204	70 62	38 32	40 34	10 10	10 8	6 4	8 6	
Nonwhite	46	20	8	6	6	-	2	5	2	-
Virginia White Nomwhite	7,504 1,730 5,774	3,384 1,074 2,310	1,492 282 1,210	860 172 688	606 80 526	434 60 374	252 22 230	168 20 148	298 18 280	10 2 8
WashingtonWhite	1,730 1,430	1,040 902	25 <b>4</b> 208	146 122	120 96	64 46	50 3 <b>4</b>	24 14	32 8	-
Nonwhite	2,618	138	46	24 290	24	18	16	10	24	-
White Nonwhite	1,994	1,106	460 346 114	290 216 74	156 108 <b>4</b> 8	118 68 50	72 44 28	54 34 20	100 72 28	-
Visconsin	2,340 1,794 546	1,520 1,286 234	368 238 130	156 100 56	106 50 56	64 34 30	38 24 14	28 14 14	38 28 10	22 20 2
Wyoming	150 130	82 7 <b>4</b>	22 J	2 <b>4</b> 20	6	4	6	-	6	-
Nonwhite	20	8	20	4	6	2 2	2 4	-	6 -	-

### Table 37. Live Births by Month, Age of Mother, and Color: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample)

AGE OF MOTHER AND COLOR	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
TOPAL	4,244,796	349,334	322,706	358,192	331,144	337,614	342,814	373,766	380,078	377,220	368,198	345,688	358,042
Under 15 years	6,776	562	588	588	560	548	538	610	634	598	560	474	496
15-19 years	571,048	47,118	43,056	48,236	44,240	45,126	46,464	51,358	51,860	51,250	48,958	45,796	47,586
20-24 years	1,406,200	114,608	105,710	117,610	108,536	112,250	115,068	125,088	127,296	126,384	122,108	114,072	117,470
25-29 years	1,099,684	89,594	83,730	93,218	86,818	87,596	88,540	95,710	98,044	97,198	95,508	90,308	93,420
30-34 years	700,826	58,320	53,934	59,312	55,036	56,248	56,098	61,008	61,552	61,432	60,910	57,282	59,694
35-39 years	363,120	30,856	28,040	30,776	28,156	28,196	28,642	31,698	32,176	32,012	31,900	29,624	31,044
40-44 years	89,626	7,570	7,076	7,838	7,190	7,088	6,846	7,646	7,856	7,710	7,602	7,488	7,716
45-49 years	5,178	500	400	422	400	390	384	424	444	490	416	458	450
50 years and over	68	10	10	4	8	4	2	6	6	6	6	4	2
Not stated	2,270	196	162	188	200	168	232	218	510	140	210	1.82	164
White	3,597,430	292,870	272,618	305,252	283,660	288,990	290,666	315,364	319,502	319,454	313,268	292,694	303,092
Under 15 years	2,572	192	21.8	228	194	238	198	236	232	240	220	186	1.90
15-19 years	370, 445	36,022	33,010	37,556	34,910	35,686	36,440	40,262	40,096	39,960	38,764	35,710	36,954
20-24 years	1,202,996	96,878	90,078	101,190	94,022	96,826	98,442	106,778	108,038	108,304	104,854	97,566	100,020
25-29 years	949,730	76,926	72,294	81,160	75,710	76,322	76,326	81,940	84,076	83,698	82,658	77,750	80,870
30-34 years	602,620	49,700	46,360	51,332	47,852	48,900	48,402	52,090	52,360	52,822	52,360	49,122	51,320
35-39 years	311,606	26,244	24,082	26,598	24,308	24,444	24,506	26,972	27,546	27,356	27,474	25,480	26,594
40-44 years	76,926	6,400	6,132	6,722	6,226	6,148	5,900	6,588	6,672	6,602	6,452	6,410	6,674
45-49 years	4,230	384	336	344	324	314	308	370	366	388	352	374	370
50 years and over	50	10	4	4	6	2	2	4	6	4	4	2	2
Not stated	1,330	1.14	104	118	108	170	142	124	110	78	130	94	98
Nonwhite	647,366	56,464	50,088	52,940	47,484	48,624	52,148	58,402	60,576	57,766	54,930	52,994	54,950
Under 15 years	4,204	370	370	360	366	310	340	374	402	358	360	288	306
15-19 years	125,678	11.096	10,046	10,680	9,330	9,440	10,024	11,096	11,764	11,290	10,194	10,086	10,632
20-24 years	203,204	17,730	15,632	16,420	14,514	15,424	16,626	18,310	19,258	18,080	17,254	16,506	17,450
25-29 years	149,954	12,668	11,436	12,058	11,108	11,274	12,214	13,770	13,968	13,500	12,850	12,558	12,550
30-34 years	98,206	8,620	7,574	7,980	7,184	7,348	7,696	8,918	9,192	8,610	8,550	8,160	8,374
35-39 years	51,514	4,612	3,958	4,178	3,848	3,752	4,136	4,726	4,630	4,654	4,426	4,144	4.450
40-44 years	12,700	1,170	944	1,116	964	940	946	1,058	1,184	1,108	1,150	1.078	1.042
45-49 years	948	116	64	78	76	76	76	54	78	102	64	84	80
50 years and over	18		6	I '-	. š	, ,	'-	2		202	2	2	00
Not stated	940	82	58	70	92	58	90	94	100	62	80	88	66
MAN BOTTOM		1	~	Ι	"	50	1	34		32	30	30	1

Table 38. First and Second Live Births, by Month, Age of Mother, and Color: United States, 1959

(Data refer only to births occurring within the United States (including Alaska) except excludes births occurring in Massachusetts because this State did not require reporting of birth order. Based on a 50-percent sample. Data refer to first and second children born alive to mother. See table 37 for corresponding data for total live births)

			***************************************										- /
LIVE-BIRTH ORDER, AGE OF MOTHER, AND COLOR	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
FIRST BIRTHS	1,093,496	89,490	82,418	92,884	86,852	87,246	89,442	97,820	99,078	98,506	93,704	87,'66	88,590
Under 15 years	6,438 388,482 469,916	530 31,764 37,980	550 29,380 34,792	564 33,112 39,692	540 30,614 37,340	528 30,630 37,740	506 31,434 39,090	572 35,034 42,320	604 35,286 42,916	574 35,316 42,440	548 32,950 40,552	450 30,942 37,426	472 32,020 37,628
25-29 years	147,986 54,178 21,114 4,574 238	12,226 4,690 1,848 362 26	11,416 4,280 1,602 336 16	12,752 4,596 1,718 394 16	11,898 4,274 1,738 376 16	11,912 4,296 1,696 390 26	11,846 4,364 1,770 370	12,910 4,684 1,802 412 16	13,066 4,856 1,876 400 22	13,154 4,676 1,880 408 22	12,666 4,674 1,874 378 16	12,132 4,426 1,646 372 24	12,008 4,362 1,664 376 26
Not stated	564 953,730	77,076	2 44 71,414	40 81,292	2 54 76,340	28 76,896	50 78,456	70 85,450	52 85,850	36 86,012	2 44 82,276	48 75,848	34 76,820
Under 15 years	2,498 316,234	182 25,402	212 23,494	226 26,868	186 25,116	234 25,354	192 25,772	228 28,654	224 28,488	232	214 27,300	182 25,026	186 25,940 33,974
20-24 years	427,278 135,040 48,930 18,998 4,168 216	34,158 11,080 4,210 1,650 326 22	31,586 10,432 3,866 1,454 320 14	36,356 11,664 4,182 1,588 362 16	34,222 10,984 3,872 1,564 342 14 2	34,548 10,936 3,880 1,548 354 22	35,718 10,882 3,922 1,588 338 12	38,524 11,774 4,208 1,628 374 16	38,796 11,884 4,374 1,674 358 20	38,636 11,950 4,274 1,686 372 20	36,906 11,552 4,248 1,668 344 14 2	33,854 10,940 4,000 1,470 332 22	10,962 3,894 1,480 346 24
Not stated Nonwhite	364 139,766	46 12,414	36 11,004	30 11,592	38 10,512	10,350	10,986	44 12,370	13,228	12,494	11,428	11,618	11,770
Under 15 years	3,940 72,248 42,638 12,946 5,248 2,116 406 22	348 6,362 3,822 1,146 480 198 36	338 5,886 3,206 984 414 148 16 2	338 6,244 3,336 1,088 414 130 32	354 5,498 3,118 914 402 174 34	294 5,276 3,192 976 416 148 36	314 5,662 3,372 964 442 182 32	344 6,380 3,796 1,136 476 174 38	380 6,798 4,120 1,182 482 202 42 2	342 6,496 3,804 1,204 402 194 36 2	334 5,650 3,646 1,114 426 206 34 2	268 5,916 3,572 1,192 426 176 40	286 6,080 3,654 1,046 468 184 30 2
50 years and overNot stated	200	18	2 8	10	16	8	18	26	20	14	16	26	20
Total	1,036,484	85,088	79,460	87,932	81,164	84,164	84,936	90,754	91,376	90,870	90,150	83,840	86,750
Under 15 years	268 135,268 472,814 269,564 109,264 40,890 7,712 304 6 394	26 11,644 38,680 21,514 8,958 3,546 654 28	32 10,190 35,920 20,916 8,340 3,340 670 18 2	22 11,224 39,590 23,146 9,650 3,518 726 26	18 10,014 36,448 21,892 8,928 3,170 648 24 2	18 10,718 37,934 22,368 9,312 3,204 568 20	24 11,194 38,374 22,186 9,210 3,292 590 16	30 12,052 41,664 23,314 9,486 3,448 694 40	20 12,110 42,086 23,572 9,354 3,498 666 30 2	20 11,760 42,116 23,612 9,128 3,544 642 20	26 11,848 41,514 23,142 9,260 3,636 662 32 -	20 10,986 38,548 21,666 8,712 3,278 564 30	12 11,528 39,940 22,236 8,926 3,416 628 20
White	913,758	74,174	69,882	77,954	72,498	74,938	74,940	79,838	79,782	79,848	79,698	73,892	76,314
Under 15 years	52 99,062 419,808 248,966 100,556 37,656 7,118 286 6 248	4 8,306 33,952 19,788 8,236 3,244 596 28	7,342 31,870 19,264 7,668 3,070 622 18 2	8,236 35,290 21,526 8,908 3,268 680 24	7,448 32,768 20,406 8,302 2,924 604 24 2	7,960 33,944 20,858 8,648 2,958 526 20	8,260 34,102 20,538 8,414 3,020 552 16	6 8,892 36,898 21,420 8,744 3,176 644 40	8,800 36,988 21,568 8,554 3,204 608 28 2	8,496 37,424 21,698 8,366 3,248 584 18	8,728 37,028 21,434 5,464 3,382 616 24 18	8,180 34,188 19,902 8,052 3,016 502 28	8,414 35,356 20,564 8,200 3,146 584 18
Nonwhite	122,726	10,914	9,578	9,978	8,666	9,226	9,996	10,916	11,594	11,022	10,452	9,948	10,436
Under 15 years	216 36,206 53,006 20,598 8,708 3,234 594 1.8	22 3,338 4,728 1,726 722 302 58	28 2,848 4,050 1,652 672 270 48	18 2,988 4,300 1,620 742 250 46 2	2,566 3,680 1,486 626 246 44	2,758 3,990 1,510 664 246 42	18 2,934 4,272 1,648 796 272 38	24 3,160 4,766 1,894 742 272 50	14 3,310 5,098 2,004 800 294 58 2	16 3,264 4,692 1,914 762 296 58 2	22 3,120 4,486 1,708 796 254 46 8	18 2,806 4,360 1,764 660 262 62 2	12 3,114 4,584 1,672 726 270 44 2
Not stated	146	18	10	12	8	2	18	8	14	18	12	14	12

## Table 39 A. Live Births by Age of Mother, Live-Birth Order, Sex of Child, Race, and Nativity of White Mother: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother. Births which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

AGE OF MOTHER,	1							L	VE-BIRT	I ORDER									
COLOR, AND NATIVITY OF WHITE MOTHER	Total.	1	2	3	4	5	6	7	8	9	10	11	12	13 .	14	15	1.6	17+	Not stated
ALL RACES	4,244,796	1,093,496	1,036,484	798,432	504,758	284,258	163,420	96,436	58,868	36,036	22,526	13,518	8,136	4,944	2,648	1,436	722	686	117,992
Under 15 years	6,776 571,048 1,405,200 1,099,684 700,826 363,120 89,626 5,178 68 2,270	6,438 388,482 469,916 147,986 54,178 21,114 4,574 238 6 564	268 135,268 477,814 269,564 109,264 40,890 7,712 304 6	12 31,570 260,248 273,102 156,166 64,362 12,182 480 8 302	2 5,458 109,302 178,908 132,718 64,130 13,350 628 4 248	738 39,528 96,852 86,130 48,964 11,286 614 4	126 13,376 51,602 54,382 34,384 8,944 504 2	20 4,084 26,492 34,532 23,922 6,934 384 6	- 4 1,134 12,576 22,340 17,070 5,338 348 8 50	- 6. 314 5,292 13,276 12,534 4,294 276 . 4	- 94 1,964 7,698 8,854 3,598 276 2	- 42 638 3,832 5,986 2,722 258 4 36	- 34 240 1,744 3,836 2,076 194 2	2 104 800 2,310 1,546 172 4	- 16 310 1,174 1,016 124	30 136 622 556 88 2	- 6 54 296 298 68	- 10 28 232 342 74	56 9,376 35,312 34,302 25,238 12,440 2,848 148 6 266
Male	2,173,638 3,542 292,952 721,910, 563,200 357,766 185,134 45,274 2,636 44 1,180	563,668 3,354 199,848 242,968 76,008 27,798 10,980 2,276 124 6	531,134 146 68,934 242,094 138,752 55,996 20,946 3,916 146 4	408,574 8 16,158 133,364 139,898 79,848 32,814 6,092 244 4	257,516 2,798 55,658 91,224 67,990 32,698 6,732 282 - 134	144,91.0 348 20,004 49,556 43,912 25,012 5,704 306 68	83,314 - 66 6,738 26,474 27,784 17,484 4,456 252 2 2 58	48,505 8 2,066 13,284 17,330 12,146 3,440 196 4 32	29,750 - 4 556 6,424 11,240 8,632 2,680 186 6 22	18,208 - 4 158 2,640 6,732 6,298 2,198 148 4 26	11,544 40 998 3,902 4,510 1,916 160 2	5,924 24 344 1,920 3,076 1,392 152	4,170 - 20 120 898 1,976 1,060 92	2,500 - - - 66 402 1,144 782 100 4	1,318 - - 8 136 572 534 66 - 2	694 - - 12 64 302 278 36 2	390 	378 - - 10 14 114 194 46 -	60,140 34 4,784 18,220 17,388 11,762 6,266 1,472 68 6 140
Female Under 15 years 15-19 years 20-24 years 25-29 years 35-39 years 40-44 years 50 and over Not stated	2,071,158 3,234 278,095 684,290 536,484 343,060 177,986 44,332 2,542 24 1,090	529,828 3,084 188,634 226,948 71,978 26,380 10,134 2,298 114 - 258	505,350 122 66,334 230,720 130,812 53,268 19,944 3,796 158 2	389,858 4 15,412 126,884 133,214 76,318 31,548 6,090 236 4 148	247,242 2,660 53,644 87,684 64,728 31,432 6,628 346 4 114	139,348 390 19,524 47,296 42,218 23,952 5,582 308 4 74	80,106 60 6,638 25,128 26,598 16,900 4,488 252 - 42	47,930 - 12 2,018 13,208 17,202 11,776 3,494 188 2 30	29,118 - 578 6,152 11,100 8,438 2,658 162 2	17,828 - 2 156 2,652 6,544 6,236 2,096 128 - 14	10,982 - 54 966 3,796 4,344 1,682 116	6,594 18 294 1,912 2,910 1,330 106 4 20	3,966 - 14 120 846 1,860 1,016 102 2	2,444 2 38 398 1,166 764 72	1,330 - - 8 174 602 482 58 - 6	742 - - 18 72 320 278 52 - 2	332 2 16 132 146 36	308 - - 141 118 148 28	57,852 22 4,592 17,092 16,914 11,476 6,174 1,376 80
WHITE	3,597,430	953,730	913,758	698,004	426,202	224,432	119,026	63,870	36,130	20,630	12,290	7,048	4,160	2,480	1,334	696	346	312	112,982
Under 15 years	2,572 445,570 1,202,996 949,730 602,620 311,606 76,926 4,230 50 1,330	2,498 316,234 427,278 135,040 48,930 18,998 4,168 216 4	52 99,062 419,808 248,966 200,556 37,656 7,118 286 6 248	18,905 214,010 248,604 144,758 59,754 11,340 444 8	2,346 77,382 153,690 120,554 59,092 12,418 570 4	246 22,676 73,886 73,266 43,542 10,194 554 2	32 6,072 33,536 42,200 28,782 7,922 440 42	1,512 14,234 23,338 18,636 5,826 292 4 22	348 5,648 13,318 12,216 4,292 282 8	2,098 6,844 8,120 3,234 220 2	28 690 3,594 5,248 2,518 192	194 1,576 3,336 1,744 174	12 86 702 1,930 1,304 124 2	2 38 296 1,166 868 106 2	2 118 564 588 62	8 44 300 292 50 2	20 140 152 34	12 88 162 46	20 8,532 33,764 33,006 22,494 12,038 2,786 138 6 198
Male	1,846,240 1,388 229,316 619,570 487,036 308,100 159,184 38,770 2,146 32 698	492,688 1,334 163,108 221,370 69,458 25,178 9,864 2,070 112 4	469,072 36 50,758 215,352 128,100 51,622 19,332 3,612 138 4	357,780 2 9,766 110,126 127,540 73,954 30,426 5,640 226 4 96	218,028 1,188 39,682 78,502 61,882 30,154 6,282 260 78	114,270 - 122 11,488 37,676 37,328 22,180 5,166 274 - 36	60,874 - 20 3,108 17,292 21,550 14,720 3,950 216 - 18	32,266 - 798 7,176 11,786 9,466 2,884 146 2	18,268 - 2 184 2,946 6,626 6,208 2,142 144 6	10,544 - 2 58 1,064 3,506 4,146 1,644 114 2	6,322 - 16 338 1,848 2,644 1,350 118	3,662 - 8 114 806 1,738 880 106 - 10	2,208 - 6 40 360 1,072 664 66	1,290  22 158 612 436 60 2	676 - - - 58 288 298 32	332 - - 6 10 144 146 24 2	188 - - 12 92 68 16	176 	57,596 16 4,350 17,374 16,758 11,412 6,058 1,442 62 6 118
Female———————————————————————————————————	1,751,190 1,184 216,054 583,426 462,694 294,520 152,422 38,156 2,084 18 632	461,042 1,164 153,126 205,908 65,582 23,752 9,134 2,098 104	444,686 16 48,304 204,456 120,866 48,934 18,324 3,506 148 2	9,140 103,884 121,064 70,804 29,328 5,700 218 4 82	208,174 - 1,158 37,700 75,188 58,672 28,938 6,136 310 4 68	110,162 - 124 11,188 36,210 35,938 21,362 5,028 280 2	58,152 - 12 2,964 16,244 20,650 14,062 3,972 224 - 24	31,604 - 6 714 7,058 11,552 9,170 2,942 146 2 14	17,862 - 164 2,702 6,692 6,008 2,150 138 2	10,086 - 2 38 1,034 3,338 3,974 1,590 106 - 4	5,968 - 12 352 1,746 2,604 1,168 74 - 12	3,386 - 80 770 1,598 864 68 - 6	1,952 - 6 46 342 858 640 58 2	1,190 - 2 16 138 554 432 46 - 2	658 - - 2 60 276 290 30	364 - - 2 34 1.56 146 26	158 - - - 8 48 84 18	136 - - - 8 48 66 14 -	55,386 4 4,182 16,390 16,248 11,082 5,980 1,344 76 80
Native white- Under 15 years—— 15-19 years——— 20-24 years——— 30-34 years———— 35-39 years————————————————————————————————————	3,450,902 2,528 437,906 1,164,266 906,922 556,940 292,236 73,012 3,938 42 1,112	913,306 2,454 311,036 410,264 124,92 44,056 16,986 3,832 198 2 286	875,036 52 97,418 407,320 235,936 92,842 34,304 6,660 266 6 232	671,460 2 18,618 208,878 239,862 137,054 55,770 10,706 412 4 154	410,678 - 2,278 75,572 149,346 115,324 55,684 11,796 536 4 138	216,296 240 22,124 71,788 70,324 41,496 9,754 512 2 56	114,586 28 5,880 32,534 40,622 27,484 7,592 408	61,412 	34,584 -2 332 5,412 12,736 11,694 4,122 264 8	19,650 -4 90 1,980 6,500 7,748 3,104 210 2 12	11,714 - 24 652 3,412 5,014 2,412 186 - 14	6,656 8 182 1,482 3,158 1,648 162	3,910 - 12 84 656 1,808 1,236 112 2	2,356 - 2 38 282 1,104 822 1,04 2 2	1,264 - 2 112 536 558 56	660 - - 8 42 284 278 46 2	308 - - - 20 134 126 28 -	288 - - 4 12 84 152 36 -	106,758 20 8,276 32,310 31,108 21,058 11,204 2,604 122 4 132
Male	1,770,954 1,366 225,462 599,548 465;018 290,848 149,340 36,766 1,996 26	471,718 1,512 160,422 212,570 63,780 22,626 8,846 1,914 102 2 2 144	449,104 36 49,918 208,882 121,504 47,628 17,522 3,368 130 4 112	344,242 2 9,612 107,456 123,046 70,044 28,478 5,308 212 2 82	210,058 - 1,148 38,770 76,248 59,250 28,378 5,956 236 - 72	110,088 - 118 11,184 36,594 35,798 21,160 4,952 250 - 32	58,730 - 18 3,014 16,804 20,788 14,090 3,798 200 - 18	31,066 - 764 6,956 11,348 9,084 2,760 144 2	17,468 -2 172 2,832 6,326 5,944 2,044 134 6	10,068 - 56 1,006 3,332 3,972 1,580 110 2	6,052 -14 320 1,752 2,538 1,306 118	3,440 - 8 110 752 1,632 824 104	2,076 	1,224 - - 22 152 578 410 60 2	644 - - 58 276 282 28	518 - - 6 10 136 142 22	172 - - 12 88 58 14	158 - - 4 4 36 90 24	54,328 16 4,222 16,652 15,746 10,638 5,568 1,346 50

Table 39A. Live Births by Age of Mother, Live-Birth Order, Sex of Child, Race, and Nativity of White Mother: United States, 1959—Continued

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother. Births which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

mother. Birth	ns which occu	irred in Ma	ssachusett	s are incl	ided in th	ie ''Not si	ated" cl		on for b		er pecai	rse mis	otate di	u not re	quire i	eporti	II OI T	ne ite	
AGE OF MOTHER, COLOR, AND NATIVITY OF WHITE MOTHER	Total	1	2	. 3	4	5	6	7	8	9	10	11	12	13	14	15	16	17+	Not stated
WHITE—Con. Native white— Continued Female—— Under 15 years—— 15-19 years—— 25-29 years—— 35-39 years—— 40-44 years—— 45-49 years—— 50 and over—— Not stated———	1,679,948 1,162 212,444 564,718 441,904 276,092 142,896 36,246 1,942	441,598 1,142 150,614 197,694 60,412 21,430 8,140 1,918 96	425,932 16 47,500 198,438 114,432 45,214 16,782 3,292 136 2	327,218 9,006 101,422 116,816 67,010 27,292 5,398 200 2 72	200,620 1,130 36,802 73,098 56,074 27,306 5,840 300 4 66	106,208 122 10,940 35,194 34,526 20,336 4,802 262 2 24	10 2,866	30,346 666 6,839 11,058 8,760 2,850 136 2	17,116 	9,582 - 2 34 974 3,168 3,776 1,524 100 - 4	5,662 - 10 .332 1,660 2,476 1,106 68 - 10	3.216 - - 72 730 1,526 824 58 - 6	1,834 - 6 44 326 791 608 51 2	1,132 - 2 16 130 526 412 44 - 2	620 - - 2 54 260 276 28 -	342 - - 2 32 148 136 24	136 - - 8 46 68 14	130 - - 8 48 62 12	52,410 4,054 15,658 15,362 10,420 5,556 1,258 72 46
Foreign-born white Under 15 years 13-19 years 25-29 years 35-35 years 35-35 years 50 and over Not stated Male Under 15 years 15-19 years 25-29 years 25-29 years 35-34 years 35-34 years 35-34 years 35-34 years 35-34 years	145,870 40 7,358 35,562 42,718 33,616 33,616 20 3,800 19,332 21,970 17,216	40,134 40 5,114 16,930 10,820 4,860 2,006 334 18 2 10 20,820 20 2,650 8,758 5,660 2,548	38,618 - 1,636 12,444 13,008 7,704 3,548 458 18 - 2 19,920 - 832 6,446 6,590 3,992	26,476 - 282 5,110 8,734 7,692 3,978 634 10 13,500 - 150 2,658 4,486	15,488 - 66 1,806 4,330 5,226 3,406 620 32 - 2 7,948 - 40 908 2,246	8,110 - 6 550 2,932 2,932 2.046 438 42 - 1 4,164 - 4 302 1,078	4,426 -4 190 1,002 1,574 1,294 330 32 - - 2,138 - 2,138 - 2,24 488	2,440 - 60, 436 930 212 12 - 1,190 - 32 218	1,540 16 236 580 522 170 16 796 12 114	976 	570 	390 	250 	122 	70 - - 6 26 30 6 - - 32 -	36 - - 2 16 14 4 - - 14	38 	24 	6,162 250 1,446 1,892 1,434 934 182 16 2 6 3,230 - 122 720 1,010
35-39 years	9,832 1,996 146 6 26 70,924 20 3,558 18,650 20,748 16,398 9,510 140 2 2	1,014 154 10 2 6 19,314 20 2,464 8,172 5,160 2,514 992 180 8	1,806 244 8 - 2 18,698 - 804 5,998 6.418 5,122 1,842 1,842	3,904 1,946 2 332 14 2 8 12,976 - 132 2,452 4,248 3,788 2,052 302 18 2 2	2,628 1,776 326 22 - 2 7,540 - 26 898 2,084 2,598 1,630 294 10	1,524 1,020 212 24 3,946 2,49 1,014 1,408 1,026 18 4	759 630 152 16 - 2,258 - 2,98 514 816 664 178 16	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	300 264 98 8 8 - 744 122 290 258 72 8	174 174 64 4 500 - 4 58 170 196 66 6	94 106 44 - 2 304 - 20 20 84 128 62 6	54 106 54 2 2 170 	30 58 56 6 3 118 	6 34 26 - - 56 - 8 26 20 2	12 16 4 - 38 - 6 16 14 2	22 - 2 8 10 2	10 2 - 22 - - 2 16 4	468 - 6 : - 42	772 490 96 12 2 6 2,932 - 128 726 882 662 444 86 4
Nativity not stated	558 4 106 168 90 64 28 12 6 190 340 2 54 90 48 34 12 8 4 - 68 318 2 78 8 4 - 6 6 190 190 190 190 190 190 190 190	290 4 84 84 28 14 6 6 2 68 150 2 36 42 18 6 4 2 40 140 2 48 42 10 8 2 23	104 - 8 44 22 10 4 - 2 - 14 48 - 8 24 6 6 2 4	68 22 8 10 6 6 7 14 4 12 8 8 6 8 2 10 6 6 4 12 8 8 8 8 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	36 - 2 4 4 4 4 2 2 2 2 - 6 6 2 2 2 - 6 6 2 2 2 - 6 6 2 2 2 - 6 6 7 2 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7	26 10 2 6 18 8 6 1 2 4 4 8 6 1 2 4 4 8 6 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 1 2 2 4 4 4 4	14 4 4 5 4	18	2 2 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 4 2 2 2 2 2 2 2 2 2	2		2					82 6 8 8 6 2
NONWHITE	647,366	139,766	122,726	100,428	78,556	59,826	44,394	32,566	22,738	15,406	10,236	6,470	3,976	2,464	1,314	740	376	374	5,010
Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 40-44 years 45-49 years 50 and over Not stated 15-15-16-16	4,204 125,678 203,204 149,954 98,206 51,514 11,7(0) 948 18	3,940 72,248 42,639 12,946 5,248 2,116 406 52 2	216 36,206 55,006 5,006 7,508 8,708 5,231 5,1 18	10 12,664 16,238 24,498 11,408 4,608 842 36	2 3,112 51,920 25,218 12,164 5,038 943 58	492 16,052 22,966 12,864 5,422 1,092 60 2	7,304 18,066 12,180 5,602 1,002 04 0 58	14 2,572 12,258 11,194 5,2% 1,1 ' J2 2 1	786 6,928 9,022 4,851 1,046 66	2 216 3,194 6,432 4,414 1,060 56 2 28	66 1,274 4,104 3,606 1,080 84 2	34 444 2,256 2,650 978 84 4	22 154 1,042 1,906 772 70	504 504 1,144 678 66- 2	- 14 192 610 428 62 - 8	22 92 322 364 38	- 6 34 156 146 34	- 6 16 144 180 28	36 844 1,548 1,296 744 402 62 10

Table 39 A. Live Births by Age of Mother, Live-Birth Order, Sex of Child, Race, and Nativity of White Mother: United States, 1959—Continued

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother. Births which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

AGE OF MOTHER,								L	VE-BIRTE	ORDER						-			
COLOR, AND NATIVITY OF WHITE MOTHER	Total.	1	2	3	4	5	6	7	8	9	10	. 11	12	13	14 ·	15	16	17+	Not stated
NONWHITE Continued																	·		
Male	327,398 2,154 63,636 102,340 76,164 49,666 25,950 6,504 490 12 482	70,980 2,020 35,740 21,598 6,550 2,620 1,116 206 12 2	62,062 110 18,176 26,742 10,652 4,374 1,614 304 8	50,794 6 6,392 23,238 12,548 5,894 2,388 452 18	39,488 - 1,610 15,976 12,722 6,108 2,544 450 22 - 56	30,640 - 226 8,516 11,880 6,584 2,832 538 32 - 32	22,440 - 46 3,630 9,182 6,234 2,764 506 36 2	16,240 - 8 1,268 6,108 5,544 2,680 556 50 2 24	11,482 - 2 372 3,478 4,614 2,424 538 42 - 12	7,664 2 100 1,576 3,226 2,152 554 34 2	5,222  24 660 2,054 1,866 566 42 2	3,262 - 16, 230 1,114 1,338 512 46 - 6	1,962 - 14 80 538 904 396 26	1,210 - 44 244 532 346 40 2	642 - - - - - - - - - - - - - - - - - - -	362 - - 6 54 158 132 12	202 - - 4 26 72 84 16	202 	2,544 18 434 846 630 350 .208 30 6
Female	319,968 2,050 62,042 100,864 73,790 48,540 25,564 6,196 458 6	68,786 1,920 35,508 21,040 6,396 2,628 1,000 200 10	60,664 106 18,030 26,264 9,946 4,334 1,620 290 10	49,634 6,272 23,000 12,150 5,514 2,220 390 18	39,068 2 1,502 15,944 12,496 6,056 2,494 492 36 -	29,186 	21,954 - 48 3,674 8,884 5,948 2,838 516 28 - 18	16,326 6 1,334 6,150 5,650 2,606 552 42 -	11,256 - 414 3,450 4,408 2,430 508 24 - 22	7,742 - 118 1,618 3,206 2,262 506 22 - 10	5,014 42 614 2,050 1,740 514 42	3,208 - 18 214 1,142 1,312 466 38 4	2,014 - 8 74 504 1,002 376 44	1,254 22 260 612 332 26	671 	378 - - 16 38 164 132 26	174 - - 2 8 84 62 18	172 - - 6 70 82 14	2,466 18 410 702 665 394 194 32 4
Negro Under 15 years 15-19 years 20-24 years 25-29 years 30-34 years 40-44 years 45-49 years 50 and over Not stated	605,962 4,160 121,598 191,624 137,476 90,052 47,590 11,730 842 14 876	129,910 3,898 69,534 39,036 10,642 4,362 1,872 356 18 2	113,590 214 35,178 49,642 17,698 7,336 2,852 518 18	93,560 10 12,424 43,874 22,158 10,044 4,120 788 32	73,860 2 3,058 30,592 23,508 11,124 4,564 860 52 100	56,620 484 16,286 21,648 12,036 5,036 1,002 56 2 70	42,226 90 7,158 17,192 11,460 5,284 934 56	30,958 - 14 2,498 11,780 10,544 4,984 1,014 84 2	21,588 768 6,686 8,514 4,554 974 58 -	14,558 -2 216 3,102 6,100 4,084 980 46 2 26	9,662 60 1,238 3,912 3,340 1,018 72 2	6,112 - 34 440 2,158 2,474 906 76 4 20	3,780 - 20 150 1,006 1,808 724 62 -	2,338 - - 66 490 1,084 636 58	1,200 12 18:1 8:1 403 15	702 - - 22 88 306 250 34 - 2	368 - - 6 34 156 138 34	354 - 6 16 138 166 28	4,540 36 812 1,440 1,122 638 364 58 10
Malc	306,308 2,124 61,554 96,410 69,852 45,542 23,928 6,000 432 8 458	65,866 1,992 35,338 19,736 5,362 2,162 982 172 8 2	57,390 108 17,650 25,014 9,142 3,702 1,414 276 8	47,290 6,284 22,010 11,190 5,196 2,108 428 14	37,194 - 1,580 15,318 11,866 5,628 2,312 414 20 - 56	28,996 224 8,240 11,202 6,142 2,626 500 30	21,354 - 42 3,562 8,742 5,852 2,624 462 34 - 36	15,452 8 1,228 5,888 5,240 2,518 496 50 2 22	10,858 - 2 3,364 4,318 2,272 500 36 - 12	7,242 2 98 1,516 3,066 2,008 508 26 2 16	4,908 - 22 646 1,952 1,722 524 32 2	3,080 - 16 228 1,072 1,240 478 40 - 6	1,868 - 12 80 512 858 376 26	1,152 - 44 236 510 326 34 - 2	536 - - - - - - - - - - - - - - - - - - -	342 - - 6 52 148 124 12	196 - - 4 26 72 78 16	190 - - 6 10 70 90 14	2,324 18 424 790 558 298 184 26 6
Female	299,654 2,036 60,044 95,214 67,624 44,510 23,662 5,730 410 6	64,044 1,906 34,196 19,300 5,280 2,200 890 184 10	56,200 106 17,528 24,628 8,556 3,654 1,438 242 10	46,270 46,140 21,864 10,968 4,848 2,012 360 18	36,666 2 1,478 15,274 11,642 5,496 2,252 446 32 - 44	27,624 260 8,046 10,446 5,894 2,410 502 26 2 38	20,872 - 48 3,596 8,450 5,608 2,660 472 22 - 16	15,506 - 6 1,270 5,892 5,304 2,466 518 34	10,720 - 404 3,322 4,196 2,282 474 22 - 20	7,316 - 118 1,586 3,034 2,076 472 20 -	4,754 - 38 592 1,960 1,618 494 40 -	3,032 - 18 212 1,086 1,234 428 36 4	1,912 - 8 70 494 950 348 36 - 6	1,186 - 22 254 574 310 24	640 - - 4 112 310 186 22	360  16 36 158 126 22 -	172 - - 2 8 84 60 18	164 - - 6 68 76 14	2,216 18 388 650 564 340 180 32 4
Other races— Under 15 years— 15-19 years— 20-24 years—— 25-29 years—— 30-34 years—— 40-44 years—— 45-49 years—— Not stated———	41,404 44 4,080 11,580 12,478 8,154 3,924 970 105 4	9,856 42 2,714 3,602 2,304 886 244 50 4	9,136 2 1,028 3,364 2,900 1,372 382 76	6,868 - 240 2,364 2,340 1,364 488 54 4	4,696 - 54 1,328 1,710 1,040 474 82 6 - 2	3,206 8 566 1,318 828 386 90 4	2,168 - 4 146 874 722 318 88 8	1,608 	1,150 - 18 242 508 300 72 8 - 2	848 - 2 92 332 330 80 10 - 2	574 - 6 36 192 266 62 12	358 - - 4 98 176 72 8	196 	126 - - - 14 60 42 8 2	78 - - 2 2 20 20 14 -	38 - - 4 16 14 4	8 8	20	470 
Male	21,090 30 2,082 5,930 6,312 4,124 2,022 504 58 4 24	5,114 28 1,402 1,662 1,188 458 134 34 4	4,672 2 526 1,728 1,510 672 200 28 -	3,504 - 108 1,228 1,158 698 280 24 4 - 4	2,294 - 30 658 856 480 232 36 2	1,644 276 678 442 206 38 2	1,086 -4 68 440 382 140 44 2 2	788 - 40 220 304 162 60 - 2	614 - 8 114 296 152 38 6	422 - 2 60 160 144 46 8	314 - 2 14 102 144 42 10	182 - - 2 42 98 34 6	94 - 2 26 46 20 -	58 - - - 8 22 20 6 2	46 - - 24 14 S	20 2 10 8	611111011	12 1 1 4 8 7 1	220 - 10 56 72 52 24 4 - 2
Female	20,314 1,998 5,650 6,166 4,030 1,902 466 48 -	4,742 14 1,312 1,740 1,116 428 110 16	4,464 - 502 1,636 1,390 700 182 48 - - - -	3,364 - 132 1,136 1,182 666 208 30 - 10	2,402 - 24 670 854 560 242 46 4	1,562 6 290 640 386 180 52 2	1,082 - 78 434 340 178 44 6	820 - 34 258 346 140 34 8 -	536 - 10 128 212 148 34 2	426 - - 32 172 186 34 2	260 - 4 22 90 122 20 2	176 - - 2 56 78 38 2	102 - - 4 10 52 28 8 -	68 - - - - - - - - - - - - - - - - - - -	32 - 2 2 16 6	18	2	8 2 6	250  22 52 102 54 14  - 6

### Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959

(By place of residence. Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother. Births to white mothers whose nativity was not stated are not shown separately but are included in "White." "Negro" is shown separately only for those States where the total number of births so classified was 100 or more. "Other races" in these States may be obtained by subtracting "Negro" from "Nonwhite")

4REA, AGE OF MOTHER, RACE, AND NATIVITY OF						LIV	E-BIRTH ORD	ER				
WHITE MOTHER	Total	1	2	5	4	5	6	7	8	9	10 and over	Not stated
AIABAMA	82,328	22,314	19,532	13,928	9,052	5,570	3,686	2,566	1,904	1,346	2,270	160
Under 15 years	308	296	8	2	-	-	-	-	-	_	-	2
15 to 19 years	15,444	10,332	3,812	994	214	30	10		-	4		48
20 to 24 years	27,138 18,818	8,192 2,252	9,312 4,158	5,272 4,372	2,660 3,112	1,030 2,032	446 1,274	110	50 456	8 200	10 128	48 24
30 to 34 years	11,844	766	1,508	2,166	1,924	1,582	1,138	952	716	51.8	560	14
35 to 39 years	6,526	338	580	884	924	71.4	676	530	514	418	942	6
40 to 44 years	1,804	70	100	184	170	160	122	146	146	178	526	2
45 to 49 years	150	6	4	6	1.6	6	6	12	8	8	76	2
50 years and overNot stated	292	62	- 50	48	32	- 16	14	2 4	2 12	12	28	14
White							1	788	520	320	408	70
Under 15 years	51,204	15,318	14,278 2	9,602	5,524	2,854	1,522	700	520	320	100	,,
15 to 19 years	8,820	6,372	1,984	386	48	6	2	-1	Ξ:	2	_	20
20 to 24 years	17,858	6,190	6,976	3,072	1,178	296	98	14.	2	-	4	28
25 to 29 years	12,296	1,784	3,430	3,412	1,988	986	428	182	48	20	8	10 2
35 to 39 years	7,170 3,830	580 226	1,282 484	1,824 736	1,442 726	936 504	504 392	272 244	168 214	102 128	58 172	4.
40 to 44 years	996	48	92	158	128	118	92	70	78	64	148	-
45 to 49 years	58	6	4	6	8	4	2	6	4	2	16	-
50 years and over	2	-	-	-	-	-	-	-	2	i -	1 -	-
Not stated	76	16	24	8	6	4	4	-	4	2	2	6
Native white	50,610	15,122	14,142	9,490	5,438	2,828	1,506	782	514	318	408	62
Under 15 years 15 to 19 years	98	96	2		-	-	- [	-	-	- 2	-	-
20 to 24 years	8,786 17,650	6,348 6,094	1,976 6,908	384 3,042	48 1,166	6 296	2 98	14	2	1 - 1	4	20 26
25 to 29 years	12,138	1,734	3,398	3,372	1,964	978	428	180	48	20	8	8
30 to 34 years	7,066	566	1,262	1,810	1,418	920	496	270	162	102	58	2
35 to 39 years	3,760	216	478	712	704	502	388	244	214	126	172	4
40 to 44 years	984	4.8	90	156	126	178	88	68	78	64 2	148	-
45 to 49 years50 years and over	58	6	4	6	8	4	2	6	4 2	-	16	1 -
Not stated	68	14	24	8	4	4	4	_	4	2	2	2
Foreign-born white	540	162	134	172	78	24	16	4	6	2	_	2
-						_		_	_	_	_	_
Under 15 years15 to 19 years	28	20	6	2	] [	-	- [	- [	-			_
20 to 24 years	190	82	68	30	10	_	-	_	-	_	-	-
25 to 29 years	150	46	32	40	22	6	-	2	-	-	-	2
30 to 34 years	1.00	1.0	20	14	24	1.6	8	2	6	-	-	-
35 to 39 years	62	4	6 2	24	20 2	2	4		-	2	_	_
45 +0 49 rears	1	! []	- 1			_ [	- 1	_	_	_		_
50 years and over	-	-	- 1	-	-	- 1	- [	-	-	-	-	-
Not stated			- 1	-		-	-	-	-	-	-	-
Nonwhite	31,124	6,996	5,254	4,326	3,528	2,716	2,164	1,778	1,384	1,026	1,862	90
	010	000	_ [	2			l	i				2
Under 15 years	210 6,624	3,960	6 1,828	608	166	24	- 8	- [	_	2	-	28
20 to 24 years	9,280	2,002	2,336	2,200	1,482	734	348	96	48	8	6	20
25 to 29 years	6,522	468	728	960	1,124	1,046	846	628	408	180	120	14
30 to 34 years	4,674	186	226	342	482	646	634	680	548	416	502 770	12 2
35 to 39 years	2,696 808	11.2	96 8	148 26	198 42	210 42	284 30	286 76	300 68	290: 114	378	2
45 to 49 years	92	1 22	-	20	8	2	4	6	4	6	60	2
50 years and over	2	-	-	_	-	-	-	2	_	~	-	-
Not stated	216	46	26	40	26	1,2	10	4	8	10	26	8
Negro	31,072	6,980	5,242	4,318	3,520	2,712	2,162	1,778	1,384	1,026	1,860	90
Under 15 years	210	200	6	2	_	_	ا۔	_	_	_	_	2
15 to 19 years	6,620	3,958	1,826	608	166	24	8	-	_	2	_	28
20 to 24 years	9,266	1,996	2,332	2,198	1,480	734	348	96	48	8	6	20
25 to 29 years	6,500	460	724	956	1,120	1,044	846	628	408	1.80	120	14
30 to 34 years	4,664	1.86	226	340	480	644	632	680 286	548 300	416 290	. 500 770	1.2 2
35 to 39 years	2,694 808	112	94 8	148 26	198 42	210 42	284 30	76	68	114	378	2
45 to 49 years	92	"-	- 1	-	8	2	4	6	4	6	60	2
50 years and over	2	] []	-	- 1	-		Ĩ	2	-	-	-	-
Not stated	216	46	26	40	26	12	1.0	4	8	10	26	8
ALASKA	6,292	1,344	1,406	1,178	868	51.6	302	192	162	94	222	8
Under 15 years	2 700	2 466	_ 184	- 34	_ 12	- 2	-	-	-	-	-	- 2
20 to 24 years	2,096	596	670	482	244	76	1.6	8	4	_	-	-
25 to 29 years	1,654	162	336	376	320	218	126	52	36	16	10	2
30 to 34 years	1,068	74	1.34	1.80	1.98	130	98	94	64	42	52	2
35 to 39 years	616	36	70	92	- 84	68	50	34	44	28	108	2
40 to 44 years	140	8	12	12	10	20 2	1.2	4	14	4	44 8	-
45 to 49 years	16	] []	- [	2	_ [			_		-		]
Not stated	. []	1 11		[]	[]		_ [	_	- 1	-	i -	-

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 1 10 and 2 3 4 Not stated ALASKA -- Continued 4,096 1,002 1,068 116 58 30 292 470 132 66 34 6 20 100 76 62 16 2 10 26 18 228 Native white----966 1,006 838 590 262 112 10 108 452 126 60 30 6 30 to 34 years-----35 to 39 years 40 to 44 years 50 years 50 years and over Foreign-born white----36 62 42 54 14 22 22 8 18 4 12 Nonwhite----2,196 286 236 240 186 134 132 214 Under 15 years----16 170 78 18 58 16 104 154 26 24 20 10 2 16 10 ARIZONA----34,640 7,906 6,288 4,356 2,574 1,758 1,052 732 42 62 5,330 11,818 3,684 3,526 842 344 120 40 1,110 1,682 968 438 86 40 8,464 5,178 2,916 772 60 4 36 2,598 2,014 916 386 92 2 298 402 240 62 62 156 280 220 40 6 29,008 7,592 7,054 2,038 1,302 676 440 258 416 Under 15 years----38 4,564 10,086 7,090 4,232 2,334 622 34 3,174 3,160 748 [‡] 220 3,488 1,608 550 238 50 4 2,170 1,812 852 366 92 2 22 188 236 176 282 736 612 342 58 2 82 426 450 274 70 2 36 22 94 192 96 12 86 84 48 2 140 38 2 40 to 44 years 45 to 49 years 80 years and over 80 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years 810 years

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF Total WHITE MOTHUR 10 and ARIZONA --Continued Native white----27,144 7,156 6,666 5,194 3,446 1,900 1,216 to 19 years-----to 24 years-----1,072 4,390 3,062 2,078 1,706 784 330 1,342 780 392 3,296 6,614 3,856 284 102 36 1,514 516 216 48 564 322 424 260 132 120 35 to 35 years 45 to 44 years 55 years 55 years 55 years 57 years 57 years 57 years 58 years 59 years and over 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 59 years 4 Not stated-----Foreign-born white-----1,858 36 26 14 2 12 36 18 20 4 24 50 years and over----stated-----5,632 1,032 Under 15 years-----1,732 1,374 134 30 2 4 132 34 6 64 14 20 18 1,652 206 1.34 50 30 10 16 14 14 18 10 14 Not stated-----40,718 10,998 9,292 6,974 4.264 2,680 1,838 1.332 1,018 1,492 S 5,558 3,940 872 652 966 1,342 1,458 2,858 2,008 638 342 136 76 40 to 44 years-----45 to 49 years
50 years and over----Not stated------28,478 8,666 7,480 5,360 2,924 1,500 4,040 3,418 750 276 118 1,250 3,744 1,622 576 238 44 2,038 1,766 932 314 78 1,090 692 348 74 548 416 252 258 300 **1**90 10,196 25 to 29 years-----146 124 50 112 44 6 186 148 Not stated-----Native white----28,158 8,600 7,370 5,290 2,888 1,486 Under 15 years----4,022 3,394 736 268 118 5,520 1.244 1,092 680 342 72 3,680 1,596 562 544 408 250 258 296 118 174 178 70 146 124 110 78 4 16 

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

A CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF			(bee nead)	ote at begin	ming or an		E-BIRTH ORD	ER			1141	
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	1	2	3	4 .	5	6	7	8	9	10 and	Not
							.				over	stated
ARKANSAS Continued						l						
White-Continued	1											
Forcign-born white	308	64	110	e8	36	14	4	4	2	2	2	. 2
Under 15 years15 to 19 years	- 26	18	- 6	2	-	-	-	-	-	_	-	-
20 to 24 years25 to 29 years	118 70	22 14	64 26	22 18	8 8	- 4	-	-	-	-	-	2
30 to 34 years35 to 39 years	64 24	8 -	14	16 10	12	8 2	2	- 4	-	2	2	_
40 to 44 years	6	2 -	-	-	2		_	=	2	-	-	· <u>-</u>
50 years and overNot stated		-	_		-		-	_	-	_	-	-
Nonvhite	12,240	2,332	1,812	1,614	1,340	1,180	970	772	626	524	1,054	16
Under 15 years	116	102	12	2 336	-	3-	- 2	-	-	_	-	-
20 to 24 years	2,770 3,450	1,518	806 714	820	88 654	14 430	174	80	34	14	8	6
30 to 34 years	2,394 1,852	122 40	176 60	242 134	368 154	418 210	412 256	272 236	196 252	106 204	76 304	6 2
35 to 39 years	1,238 364	18	20 18	64 10	54 16	82 26	104 20	154 22	118 26	172 28	452 194	-
45 to 49 years	20		-	2	2 -	-	-	2	-	-	14	-
Not stated	36	6	6	4	4	-	2	6	-	-	6	2
Negro	12,178	2,316	1,796	1,604	1,334	1,176	968	770	626	524	1,050	, 14
Under 15 years15 to 19 years	2,768	102 1,516-	12 806	2 336	88	- 14	2	-	-	-	-	6
20 to 24 years	3,430 2,374	518 116	704 174	816 238	654 364	428 416	174 410	80 272	34 196	14 106	8   76	- 6
30 to 34 years	1,840 1,232	36 18	58 18	132 64	152 54	21.0 82	256 104	236 152	252 118	204 172	302 450	2
40 to 44 years	364	4	18	10	16	26	20	· 22	26	28	194	-
50 years and over	20	-	-	2 -	2 -		-	2 -		_	14	-
Not stated	34	6	6	4	4	-	2	6	-	-	6	_
CALIFORNIA	359,088	100,592	95,100	72,472	43,166	21,888	11,746	6,168	3,370	1,962	2,532	72
Under 15 years	424 51,498	404 35,798	18 12,470	2,782	370	- 54	- 6	2	-	-	-	16
20 to 24 years	122,658 92,282	41,516 14,572	43,196 24,116	24,242 24,370	9,344 15,280	3,060 7,422	912 3,634	294 1,648	58 718	10 352	6 152	20 18
30 to 34 years	57,234 28,488	5,670 2,160	10,468 3,998	14,078 5,914	11,372 5,654	6,598 3,898	3,986 2,566	2,288 1,496	1,336	710 688	720 1,124	. 8
40 to 44 years	6,226	452	806	1,040	1,120	822	608	422	266	212	476	-4 2
50 years and over	260	16	20 2	44	24	34 -		18	6	. 10	54 -	-
Not stated	16	4	6	-	2	-	-	-	-	-	-	4
White Under 15 years	319,940 248	91,068	86,102 6	65,306	38,324	18,656	9,764	4,776	2,578	1,434	1,870	62
15 to 24 years	45,562	32,274	10,774	2,216	250	32	2			-	-	14
25 to 29 years	110,490 81,866	38,236 12,918	39,704 21,790	21,628	7,750 13,760	2,280 6,290	636 2,916	194 1,164	36 482	8 218	102,	18 16
30 to 34 years	50,502 25,408	5,018 1,946	9,416 3,638	12,818	10,310 5,192	5,786 3,494	3,344 2,290	1,786 1,262	1,010 806	500 520	508 830	· 6
40 to 44 years	5,624 226	420 12	748 20	966 40	1,038	740 34	548 28	358 12	240 4	180	384 46	2
50 years and over	2	- 2	2 4		2	-	-	-	-	-		- 4
Native white	295,496	84,174	79,596	60,626	35,608	17,232	8,856	4,324	2,270	1,222	1,530	58
Under 15 years	234	228	6				-		-	-	-	
20 to 24 years	44,124 103,868	31,296 35,418	10,410 37,478	2,140 20,614	238 7,374	26 2,152	590	180	36	- 8	-	14 18
25 to 29 years	74,638 45,124	11,104 4,156	19,692 8,164	20,584 11,588	12,964 9,500	5,856 5,314	2,672 3,024	1,066 1,624	416 890	184 428	86 430	1 <del>4</del> 6
35 to 39 years	22,380 4,938	1,612 348	3,150 672	4,816 846	4,596 914	3,172 688	2,072 474	1,112	710 214	446 148	692 302	2 2
45 to 49 years	182	12	20	38	20	24	24	12	4	8	20	-
Not stated	2 6		2 2	-	2	_	-	-	-	- -	-	2
Foreign-born white	24,430	6,888	6,502	4,680	2,716	1,422	908	452	308	21.2	7 340	2
Under 15 years	14 1,436	14 976	- 364	76	12	- 6	2	-	-	-	<u>-</u>	-
20 to 24 years	6,620 7,228	2,818 1,814	2,224	1,014	376 796	128 434	46 244	14	_	-	_ 	2
30 to 34 years	5,374	860	1,252	1,230	810	470	320	98 162	120	34 72	16 78	2 -
35 to 39 years	3,028 686	334 72	488 76	612 120	596 124	322 52	218 74	150 28	96 26	74 32	138 82	-
45 to 49 years	44	_	-	2	2 -	. 10	4 -	-	<u>-</u>	_	26	
Not stated			_1	- 1	- 1	- 1	- 1	-1	-1		<u> </u>	

#### GENERAL TABLES

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MCTHER, RACE, AND NATIVITY OF WHITE MOTHER 10 and 8 CALIFORNIA -- Continued Nonwhite----39,148 9,524 8,998 7,166 4,842 3,232 1,982 1,392 792 548 662 10 3,524 3,280 1,654 5,936 12,168 3,492 2,614 100 1,594 10,416 6,732 3,080 602 484 502 234 64 25 to 29 years-----2,326 2.160 1.520 1,052 360 58 30 to 34 years-----652 214 45 to 49 years -----50 years and over-----4 Not stated-----27,828 6,162 5,932 5,010 3,610 2,522 1,648 5,204 9,292 6,692 4,106 1,956 15 to 19 years-----2,608 1,120 438 194 39 292 150 to 39 years-----to 44 years-----142 22 45 to 49 years-----16 5.212 42,024 11.092 10,864 2,646 1,538 COLORADO-----8,418 856 526 316 532 24 5,642 14,632 10,930 1,384 5,166 2,774 to 24 years------to 29 years-----4,926 1,478 2,896 1.886 6,418 3,454 848 36 1,310 658 124 30 to 34 years-----1.480 260 stated-----12 2 2 10,686 10,502 8,108 4,964 2,512 Under 15 years-----5,354 14,116 10,490 6,146 3,322 4,778 1,418 458 174 5,034 2,694 1,038 240 248 220 32 112 110 40 to 44 years-----122 114 10,396 10,212 20 Native white-----39,390 7,948 4,856 2,468 1,420 800 486 278 506 5,304 13,870 10,206 3,744 4,650 1,338 1,272 4,964 2,594 248 2,750 2,826 1,092 1,758 1,232 30 to 34 years-----5,920 3,194 814 32 50 years and over-----2 -2 6 Not stated-----108 44 Under 15 years-----310 134 46 36 30 10 15 to 19 years-----92 114 94 46 26 132 80 44 14 516 78 96 42 20 24 48 34 28 12 32 34 14 20 12 8 16 

#### LIVE BIRTHS

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Not stated-----

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF Total WHITE MOTHER Not stated 1 11,758 3,034 3,044 2,360 1,484 786 428 216 162 1,020 1,304 408 178 300 536 386 848 478 214 30 240 182 18 9,572 2,586 2,608 2,040 1,218 574 270 112 3,066 2,722 1,680 1,084 25 to 29 years-----794 360 126 14 780 442 208 28 458 20 36 38 14 30 to 34 years-----156 8 26 35 to 39 years-----Not stated-----18 4 2,484 2,516 1,958 1,176 556 262 112 80 42 34 Under 15 years-----1.018 2,982 2,612 1,600 1,144 362 142 66 92 194 Foreign-born white-----102 344 90 42 18 Under 15 years-----84 110 78 50 Nonwhite----2,186 448 436 320 266 212 158 72 76 40 20 60 14 20 16 42 18 50 years and over-----Not stated----2,162 444 420 316 266 212 158 104 92 80 68 Under 15 years-----70 **4**0 16 14 20 40 to 44 years-----DISTRICT OF COLUMBIA----20,094 6,270 4,608 3,294 2,182 1,414 106 3,378 7,010 2,510 1,954 1,256 372 20 94 134 92 16 908 496 230 56 742 402 204 4.714 30 88 72 24 24 82 88 28 1,520 384 20 46

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

		1	(occ nead	iote at begi	nning of tal		E-BIRTH ORD	ER				
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	1	2	3	4	5	. 6	7	.8	9	10 and	Not stated
											Over	stated
DISTRICT OF COLUMBIA Continued							•					
White	6,582	2,906	1,638	1,010	502	254	134	52	36	. 22	14	14
Under 15 years 15 to 19 years	4. 850	2 656	2 148	40	- 6	-	-	-	-	-	, -	-
20 to 24 years	2,524	1,376	700	332	74	32	8			_	_	. 2
30 to 34 years	1,520 962	472 234	396 256	308 198	188 122	74 82	54 54	1 <u>4</u> 20	- 8	. 4		4
35 to 39 years	544 132	132 10	104 32	94 36	78 26	54 10	30 6	14	.22	4	10	2
45 to 49 years	14	2	-	2	6	-	ž	4	-	4 2	4 -	_
50 years and overNot stated	32	22	-		2	- 2			-	-	-	- 6
Native white	5,874	2,602	1,440	900	448	232	120	52	36	20	12	12
Under 15 years	4	2	2		-	_	-	-	-	-	-	_
15 to 19 years	820 2,356	1,268	146 656	40 316	6 74	32	8	-	_			2
25 to 29 years	1,316	396	330	268	172	70	52	14	6	4	-	4
35 to 39 years	786 448	180 104	194 84	160 82	108 62	76 46	32 20	20 14	8 22	8	8	2
40 to 44 years	112	10	28	32 2	20 6	6	6 2	4	-	2	4	-
50 years and over	-	-	-	-	-	-	-	-	-	2 -		-
Not stated Foreign-born white	20	14	***	-	-	2	-	-	-	-	-	. 4
	694	294	198	170	52	22	14	-	-	2	2	-
Under 15 years15 to 19 years	28	26	2	_ [	-	-	-	-	-		-	-
20 to 24 years25 to 29 years	1.68 204	108 76	44 66	16	- 10	-	-	-	-	-	-	-
30 to 34 years	176	54	62	40 38	16 14	4 6	2 2	-	-	-	- 1	-
35 to 39 years	96 20	28	20 4	12	16 6	8 4	10	-	٦,	- 2	2	-
45 to 49 years	20	2	-		-	-	-	-	-	-		-
50 years and over	-	-	-	_ [		-	-		-	-	-	-
Nonwhite	13,512	3,364	2,970	2,284	1,680	1,160	784	528	320	196	212	14
Under 15 years	102	100	2	_	_		_	_	_			
15 to 19 years	2,528	1,416	736 1,254	296	60	12	4		-	-	-	. 4
25 to 29 years	4,486 3,194	1,134 416	570	924 600	610 554	340 430	160 258	36   224	20 88	26	4 24	4 4
30 to 34 years	1,904   976	178 78	258 106	298 136	280 126	230 108	194 136	178 70	126 70	80	82	-
40 to 44 years	252	28	24	20	40	36	28	16	16	68 20	78   24	-
45 to 49 years	6	-	-		-	-	2	2	-	2	-	-
Not stated	64	14	20	10	10	4	2	2	-	-	-	2
Negro	13,342	3,320	2,918	2,256	1,656	1,148	780	524	320	194	212	. 14
Under 15 years	102	100	2				-	-	-	-	-	-
15 to 19 years	2,526 4,450	1,414	736 1,238	296 920	610	1.2 340	160	36	20		- 4	4.
25 to 29 years	3,132	398	554	586	546	426	256	224	88	26	24	4
35 to 39 years	1,858 958	170 78	250 98	290 134	268 122	224 106	194 136	176 68	126 70	78 68	82   78	_
40 to 44 years	. 246 6	28	20	20	40	36	26 2	16 2	16	20	24	-
50 years and over	-	-!					-	-	-	-	-	-
Not stated	64	1,4	20	10	10	4	2	2	-	-	-	2
FIORIDA	112,798	31,070	28,254	20,748	13,406	7,514	4,518	2,718	1,816	1,126	1,584	44
Under 15 years15 to 19 years	354 19,382	334 12,876	18 4,856	2 1,262	314	- 60	- 4		- 2	-	-	-
20 to 24 years	38,488	12,124	12,796	7,548	3,606	1,530	578	200	66	24	8	8 8
25 to 29 years	27,524 16,794	3,574 1,446	6,614 2,658	6,646 3,572	4,552 3,144	2,676 2,036	1,668	928 936	526 688	210 462	116 526	14 8
35 to 39 years	8,330	568	1,120	1,456	1,502	1,004	766	512	404	352	642	4
45 to 49 years	1,762 112	1.24 4	180	248 8	274 8	190   14	168 14	130 12	. 118 10	70	260 32	-
50 years and overNot stated	- 52	- 20	- 6	- 6	- 6	- 4	2	-	2	-	-	2
White	81,806	24,978	22,642	16,024	9,382	4,404	2,098	1,014	544	312	382	26
Under 15 years	58	58	,025			, _	2,000		-	515	_	_
15 to 19 years	12,808	9,326	2,842	544	82	10	-			-1	-1	4
20 to 24 years	28,518 20,494	10,508 3,192	10,354 5,866	5,172 5,588	1,768 3,348	534 1,476	126 656	34 236	10 82	6 30	12	6 8
30 to 34 years	12,454	1,282	2,382	3,200	2,664	1,424	690	384	216	102	104	6
35 to 39 years	6,076 1,306	492 108	1,024	1,288 218	1,276 238	794 160	486 124	264 88	158 72	132 38	160 98	2
45 to 49 years50 years and over	66	4	6	8	2	6	14	В	6	4	8	-
Not stated	26	8	6	6	4	_	2	-1	<u>- 1</u>	-		-

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, NGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total 1 2 3 4 5 6 8 9 stated FIORIDA --Continued 9,078 4,272 2,032 78,334 23,752 21,578 15.396 Native white-----992 530 308 374 22 12,568 27,514 19,478 11,708 2,802 10,026 5,488 2,166 544 5,030 5,400 3,026 1,740 3,268 2,556 12 1,446 1,370 30 to 34 years-----670 208 35 to 39 years 40 to 44 years 45 to 49 years 50 years and over 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 years 80 1,182 204 6 5,686 146 18 132 Foreign-born white-----3,448 1,214 1,058 626 304 64. 22 14 4 8 194 140 998 28 80 108 76 12 30 54 30 10 40 to 44 years------2 6,092 5,612 4,724 4,024 3,110 2,420 1,704 1,272 814 1,202 Nonwhite-----30,992 18 Under 15 years-----6,574 9,970 7,030 4,340 2,254 718 2,376 1,058 372 168 232 1,838 1,204 50 996 1,200 612 452 1,012 30 to 34 years-----210 482 162 2 2 12 26 Not stated-----30,732 6,028 5,534 4,664 3,998 3,100 2,414 1,700 1,266 814 1,196 18 276 3,532 1,600 18 2,012 2,408 720 6,550 9,882 994 1,194 450 1,012 2,352 1,830 1,190 25 to 29 years-----6.938 470 610 422 46 2 2 26 12 99,620 27,600 6,658 4,322 3,062 2,082 1,474 2,474 23,880 10,846 108 224 3,192 3,776 2,372 1,230 6,516 33,780 2,640 912 360 90 5,276 2,842 1,032 192 5.372 132 25 to 29 years-----2,462 1,658 1,030 502 14,104 7,530 1,848 164 1,998 712 128 1,650 962 162 1,240 704 144 1,070 648 108 824 562 132 648 1.0 10 14 14 50 years and over-----12 17,672 558 388 472 44 64,192 20,048 12,226 926 Under 15 years-----10.858 2,412 422 10,858 23,004 15,538 9,048 4,524 1,036 524 576 406 114 20 88 208 132 834 158 598 116 108 22 2 2 Native white----472 38 63.166 19.766 17.332 12,000 6.658 3.316 1.726 918 556 384 2,380 8,124 4,494 1,640 582 102 4 10,768 22,688 15,240 420 4,004 4,150 2,370 872 170 7,906 8,560 2,152 1,392 90 196 206 34 112 178 1,144 522 574 8,838 4,430 1,022 1,820 1.006 88 208 132 

#### · LIVE BIRTHS

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

45 to 49 years-----

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIHTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total 10 and over 2: 5 ß IDAHO --Continued 292 54 58 56 40 32 10 12 22 10 TATIOTS----240,208 61,182 17,070 5,432 3,194 1,802 2,208 60 28,002 78,396 64,422 6,732 1.608 27,456 9,140 3,278 1,346 27,300 16,794 6,790 2,760 14,434 16,880 10,288 4,270 6,036 10,638 8,516 2,160 5,648 5,422 3,040 20 to 24 years-----204 1,424 1,970 1,388 28 20 2,808 3,152 2,152 42,018 21,638 684 888 276 414 16 20 40 42 48 24 50 years and over-----stated------22 18 201,790 53,250 53,476 41,758 25,660 13,292 6.672 3.544 1.878 1,046 1.166 48 Under 15 years-----4,870 23,902 15,508 6,192 2,512 21.288 15.450 21,288 65,628 55,216 35,922 18,790 24,906 8,346 2,954 1,212 3,926 3,140 7,704 11,404 15,282 4,146 4,580 2,730 1,714 2,360 270 720 18 1.316 9,482 264 3,948 3.910 1.784 1,120 430 498 40 to 44 years-----172 350 26 16 14 Native white----50.432 192,106 50,706 39,918 24,668 12,824 6,478 3,418 1,806 986 1,124 46 20,890 63,272 52,300 15,146 23,688 7,530 23,160 3,832 1,106 25 to 29 years-----14,640 8,912 1.672 2,634 1.080 264 14 4,412 2,582 632 2,294 1,724 490 30 to 34 years-----474 340 26 50 years and over-----2 Not stated-----Foreign-born white-----9,350 2,792 1,838 300 2,346 2,912 2,254 1,232 1,210 24 7,932 2,730 38,418 7,446 6,558 4,960 3,778 1,888 1.316 756 1.042 12 206 6,714 12,768 9,206 1,862 3,398 1,286 742 3,030 1,598 806 162 740 654 1,094 30 to 34 years 35 to 39 years 40 to 44 years 50 years 50 years and over 50 years and over 50 6,096 324 598 812 842 512 334 420 2 310 62 6 368 216 2 stated-----37,386 7,580 7,160 6,380 4,846 3,730 2,702 1,876 1,314 754 1,032 12 206 6,670 12,522 8,832 5,872 2,720 528 30 1,852 168 3.878 3,000 1,536 752 296 54 2,432 3,318 424 162 10 268 268 116 16 2 1,084 786 360 42 2 1,186 532 220 42 1,448 788 290 52 418 384 128 28

#### LIVE BIRTHS

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

						LTVI	E-BIRTH ORDI	ER .				
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	, 1					Ĭ	7	8	9	10 and	Not
		1	2	3	4	5	6 .	,		-	over	stated
INDIANA	112,854	28,942	28,366	22,684	14,214	7,966	4,508	2,490	1,430	914	1,136	204
Under 15 years	130 16,416 39,318 27,932 17,404 9,132 2,342 114 4 62	122 11,316 12,484 3,130 1,224 540 112 2	6 4,100 13,806 6,772 2,462 974 220 12 -	812 8,240 7,720 3,958 1,634 302 6 -	116 3,274 5,068 3,670 1,708 348 22 - 8	1,032 2,740 2,392 1,430 350 8	300 1,406 1,592 936 260 10	64 624 960 622 208 10 2	28 264 548 424 162 4	- 8 106 288 380 126 4 2	- 6 6 696 298 478 254 3 	2 62 76 36 14 6
White	103,510	27,078	26,582	21,100	13,002	7,034	3,846	2,032	1,108	694	842	192
Under 15 years	68 14,762 36,382 25,622 15,910 8,460 2,142 106 4 54	64 10,384 11,876 2,968 1,152 518 102 2	3,598 13,022 6,464 2,328 940 204 12	638 7,520 7,320 3,768 1,560 278 4	72 2,814 4,650 3,478 1,640 320 22	8 80 80 2,350 2,184 1,336 334 8	2 216 1,124 1,416 846 230 10	36 456 780 556 192 10 2	. 10 164 404 386 140	2 56 208 310 114 2 2	36 178 364 228 32	60 74 34 14 4 -
Native white	101,676	26,610	26,078	20,786	12,746	6,916	3,776	1,992	1,088	678	. 826	180
Under 15 years————————————————————————————————————	68 14,682 35,882 25,126 15,486 8,186 2,100 102 4 40	64 10,326 11,680 2,842 1,100 492 96 2	3,576 12,832 6,296 2,248 896 204 12	638 7,452 7,222 3,672 1,514 274 4	72 2,774 4,600 3,376 1,586 314 18	8 806 2,322 2,146 1,298 324 8	2 216 1,114 1,390 816 226 10	36 448 768 540 188 10 2	10 160 400 378 136 4	- 2 54 202 306 110 2 2	- 4 34 172 356 228 32	- 60 70 . 34 12 4 - -
Foreign-born white	1,794	456	496	310	250	116	70	. 38	20	16	16	6
Under 15 years	78 486 486 422 274 42 4	56 192 124 52 26 6	22 186 166 78 44	64 98 96 46 4	- 38 46 102 54 6	- 2 28 38 38 10 -	- 10 26 30 4	6 12 16 4	4 4 8 4	- - 2 6 4 4	2 6 8	2
Nonwhite	9,344	1,864	1,784	1,584	1,212	932	662	458	322	220	294	12
Under 15 years	62 1,654 2,936 2,310 1,494 672 200 8	58 932 608 162 72 22 10	2 502 784 308 134 16	- 174 720 400 190 74 24 2	44 460 418 192 68 28	224 390 208 94 16	84 282 176 90 30	28 168 180 66 16	- 18 100 144 38 22 -	- 6 50 80 70 12 2	2 30 118 114 26 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Negro	9,188	1,828	1,730	1,560	1,194	920	654	456	322	220	294	10
Under 15 years	62 1,652 2,900 2,238 1,458 662 200 8	58 930 594 150 64 22 10	2 502 770 274 128 34 16 - - 4	174 720 390 176 74 24 2	44 458 410 188 64 28	220 388 204 92 16	84 276 176 88 30	28 168 180 64 . 16	18 100 144 38 22 	- 6 50 80 70 12 2	- 2 30 118 114 26 4	2 2 2 2 - 2 2 - 2
IOWA	64,616	16,368	15,526	13,104	8,762	4,882	2,618	1,522	834	410	560	30
Under 15 years	40 7,590 22,922 17,006 9,994 5,406 1,530 88	38 5,654 7,994 1,824 532 258 52 4	2 1,610 8,392 5,754 1,190 462 106 4	296 4,360 5,024 2,284 954 164 14	22 1,604 3,422 2,392 1,082 226 8	4 428 1,738 1,584 914 196	104 786 908 606 206	18 308 548 476 162 10	- 8 112 340 230 134 10	- 2 24 132 164 82 6	12 78 256 202 12	- 4 12 2 6 4 -

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

			(See head	note at begi	nning of tab	le)						<del></del>
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF						LIVE	E-BIRTH ORDE	ŝR				
WHITE MOTHER	Total	1	-		4	S	6	7	8	9	10 and over	Not stated
IOWAContinued		Ì										
White	63,632	16.150	15,308	12,950	8,650	4,780	2,538	1,486	804	398	538	30
Under 15 years15 to 19 years	34 7,410	32 5,546	2 1,556	284	- 20	-	-	-	-	-	-	<u>.</u>
20 to 24 years25 to 29 years	22,570 16,776	7,922 1,798	8,286 3,722	4,282 4,986	1,552 3,394	398 1,704	94 746	14 292	8 98	2 24	10	4 12 2
30 to 34 years35 to 39 years	9,860 5,342	528 256	1,168 458	2,266 949	2,370 1,076	1,564	886 602	542 466	328 228	128 160	74 244	6
40 to 44 years45 to 49 years	1,514 96	52 4	106 4	164 12	224 8	196	202	162	132	78 6	198 12	-
50 years and over Not stated	40	12	- 6	- 8	- 6	- 6		-	-	-	-	2
Native white	62,938	15,989	15,118	12,816	8,560	4,728	2,512	1,476	798	388	526	28
Under 15 years15 to 19 years	34 7,376	32 5,520	2 1,548	204	20	-	-	-	-	-	-	- 4
20 to 24 years25 to 29 years	22,402 16,590	7,848 1,766	8,224 3,654	4,258 4,938	1,544 3,372	398 1,692	94 7 <b>1</b> 4	14 292	8 98	2 22	10	12 2
30 to 34 years35 to 39 years	9,710 5,218	504 250	1,144 434	2,230 326	2,346 1,046	1,538	879 588	540 460	324 228	128 154	72 240	6 4
40 to 44 years45 to 49 years	1,486	52 4	102 4	160 12	220	194	200	160	130	76 6	192	-
50 years and overNot stated	36	12	- 6	- 8	- 4	- 6	-	-	-	-	-	-
Foreign-born white	698	160	190	134	88	52	26	10	6	10	12	-
Under 15 years15 to 19 years	-	-	-	-	-	-	-	-	-	-	-	_
20 to 24 years	32 168	24 74	8 62	24	3	-	-	-	-	-	-	-
30 to 34 years	186 150	32 24	68 24	43 36	22 24	1.2 2.6	8	ž	4	2 -	2	-
35 to 39 years	1.24 28	6 -	24. 4.	22 4	30 4	12	14 2	6 2	2	6	4 6	-
50 years and overNot stated	-	-	-	-	-	-	-	-	-	-	-	-
Nonwhite	904	218	218	154	112	102	80	36	30	1.2	22	-
Under 15 years	6	6	_	-	_		-	-	-	_	_	_
15 to 19 years	180 352	108 72	54 10€	12 78	2 52	4. 30	10	4	-		-	-
25 to 29 years	230 134	26 4	32 22	38 18	28 22	34 20	40 22	16 6	14 12	- 4	2	-
35 to 39 years	64 16	2	4 -	6	6 2	14	4	10	2 2	4	1,2 4	-
45 to 49 years50 years and over	2	-	-	2	-	-	-	-	-	-	-	-
Not stated	-	-	-	-	-	-	-	-	-	~	-	-
Negro Under 15 years	872	196	182	136	106	92	78	34	26	12	20	-
15 to 19 years	170 316	6 ( 100 62	52 90	12	2 48	4 30	10	- 4	-	-	-	-
25 to 29 years	204 110	16	26 12	34 14	28 20	32 16	40 22	14	12		2	-
35 to 39 years	52 14	-	2	4	6 2	10	4 2	10	2 2	4 4 4	10 4	-
45 to 49 years	-	-	-		-	-	-	-	-	-	-	-
Not stated	-	-	-	-	-	-		-	-	-	-	-
Kansas	52,528	13,948	13,532	10,728	6,498	3,604	1,964	1,018	558	270	396	12
Under 15 years	54 7,628	54 5,420	1,786	- 358	- 58	- 6	-	-	-	-	-	
20 to 24 years25 to 29 years	18,682 13,296	6,252 1,476	6,870 3,194	3,600 3,924	1,372 2,404	400 1,278	126 612	46 238	2 110	2	2	4
30 to 34 years	7,962	512 176	1,154	1,976	1,686	1,154	692 410	392 242	220	38 86 104	20   90 188	2 - 2
40 to 44 years	1,068	56	74	180	178 10	178	124	96	60	36 1	84 12	2
50 years and overNot stated	- 6	-	2	2	-	-	-	-	-	-	-	- 2
White	48.920	13,194	12,794	10,130	6,034	3,254	1,722	850	440	210	282	10
Under 15 years	38 6,940	38 5,032	1,584	290	- 30	- 4	-	-	- [	-	-	-
20 to 24 years	17,532	6,024	6,552	3,342 3,754	1,168 2,266	316 1,130	94. 524	28 176	2 70	2 22	10	4
30 to 34 years	7,389	180	1,092	1,904	1,636 756	1,070	604 380	324 226	1.70 1.34	62 92	46	2 - 2
40 to 44 years	1,020	56	74 8	178	168	172	120	92	60	28	146 70	2
50 years and over	- 2	-	-	- 2	- 10	- 12	-	4	4	4 -	10	-
	4 11	- 1	- 1	۱ ک	- 1	- 1	- 1	- 1	- 1	- 1	-1	-

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

		Ï	(DOC HOUSE	lote at sega	nning of tal	*************	E-BIRTH ORD	ER				
AREA, AGE OF MCTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	1	2	3	4	5	6	7	8	9	10 and over	Not stated
KANSASContinued WhiteContinued										-		
Native white	48,046	12,982	12,528	9,940	5,924	3,214	1,694	836	432	208	278	10
Under 15 years	38 6,890 17,250 12,154 7,192 3,450 1,010 60	38 4,996 5,928 1,340 459 166 54 2	1,572 6,438 2,966 1,060 412 72 8	288 3,284 3,698 1,854 636 172 6	30 1,156 2,230 1,594 736 168 10	314 1,124 1,052 536 172 12	94 518 588 374 120	28 176 316 220 92 4	2 68 164 134 60 4	2 22 62 90 28 4 7 -	- - 10 44 144 70 10	. 4 2 2 2 2
Foreign-born white	. 870	210	264	190	110	40	28	14	8	2	4.	-
Under 15 years	- 50 280 249 196 86 10	- 36 94 54 22 2 2	114 88 32 16 2	2 58 56 50 18 6	12 36 42 20 -	2 6 18 14	- 6 16 6 -	- - - 8 6 - -	1 1 2 6 1 1 1 1	2 1 1 2 1 1 1	1122111	-
Nonwhite	3,608	754	738	598	464	350	242	168	118	60	11,4	2
Under 15 years	16 688 1,150 892 574 232 48 4	16 388 228 82 32 8 -	202 318 138 62 16 - - 2	68 264 170 72 22 2	28 204 138 50 34 10	2 84 148 84 24 6 2	32 88 88 30 4	1.8 62 63 1.6 4	40 50 28 -	16 24 12 8	2 10 44 42 14 2	
Negro Under 15 years	3,264	680	634	518	434	334	234	154	112	. 54	108	2
15 to 19 years	664 1,058 774 488 216 44 2	370 198 66 22 8 - -	196 286 96 42 14 -	68 244 140 50 14 2	28 196 126 42 32 10 - -	2 82 138 80 24 6 2	32 86 82 30 4 -	18 58 60 14 4	38 46 28 -	16 20 12 6	- 2 10 44 40 12;	
KENTUCKY	73,850	20,138	17,360	12,540	8,316	5,194	3,328	2,390	1,530	1,062	1,848	144
Under 15 years	168 13,472 23,974 16,686 11,170 6,352 1,792 156 6 74	162 9,238 7,596 1,918 832 280 80 6	6 3,368 8,058 3,760 1,454 600 98 2	672 4,870 3,958 2,084 778 164 6	110 2,192 2,934 1,982 894 190 10	12 824 1,904 1,412 854 170 14	2 292 1,124 1,110 650 134 12	74 630 928 588 156 10	14 266 592 506 142 10	102 402 384 152 12 2	10 82 358 810 506 74 4	- 70 42 8 16 8 - -
White	67,354	18,740	16,142	11,476	7,552	4,564	2,882	2,014	1,304	926	1,622	132
Under 15 years	132 12,094 22,012 15,286 10,168 5,792 1,664 138 4 64	128 8,444 7,214 1,832 766 256 72 6 - 22	4 2,968 7,558 3,586 1,362 558 90 2 - 14	7-5-6 4,362 3,720 1,976 726 154 4 - 8	78 1,896 2,714 1,842 830 180 10 - 2	1,636 1,636 1,282 776 164 12 - 4	210 956 998 580 122 12 12	38 502 798 528 140 6 - 2	- - 6 198 494 466 132 8 - -	2 68 346 350 144 10 - 6	6 68 294 714 466 68 4 2	- 68 40 6 10 8 - - -
Under 15 years	132	18,586	15,950	11,330	7,464	-	2,874	- ,000	-	-	1,618	-
15 to 19 years	12,060 21,782 15,110 10,012 5,736 1,660 138 4 54	8,422 7,144 1,796 752 250 72 6	2,960 7,450 3,548 1,336 548 90 2	522 4,328 3,666 1,924 724 . 154 4	78 1,882 2,688 1,806 818 180 10	10 678 1,618 1,262 764 164 12	210 956 996 574 122 12	38 500 794 528 140 6	198 494 464 130 8	2 68 344 346 144 10	68 68 294 712 464 68	58 38 4 10 8 - -

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#### GENERAL TABLES

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total 10 and 8 stated KENTUCKY --Continued White -- Continued Foreign-born white----624 138 184 140 48 8 6 2 104 38 24 10 20 to 24 years-----24 36 12 25 to 29 years-----31 81 21 30 to 34 years-----6,496 1,218 1,398 1,064 764 630 376 446 226 136 226 12 1,378 32 146 500 174 92 42 82 168 112 1,962 382 1,400 128 130 68 98 78 70 40 34 128 10 2 1.0 12 50 years and over-----10 2 1,374 1,182 1,036 752 620 376 444 224 136 224 12 1,374 400 1,938 1,356 974 296 144 264 128 130 60 16 78 62 22 8 168 112 70 10 140 128 62 96 40 548 40 to 44 years----2 2 LOUISIANA----90,968 21,724 20,318 4,600 3,262 2,108 1,508 2,476 24 3,994 10,030 4,092 1,510 536 124 15,030 31,050 21,762 9,594 8,794 248 24 5,060 5,060 2,446 1,008 3,234 4,116 2,514 974 160 58 546 824 538 14 272 630 466 118 614 1,676 1,418 710 166 2 666 138 1,068 436 40 2 16 10 50 White----7,082 3,746 1,966 1,094 564 342 426 14 48 8,166 5,762 1,948 400 19,596 13,824 8,526 6,430 1,598 536 7,280 3,262 3,932 3,954 1,380 408 1,284 2 32 16 396 328 82 104 188 106 12 1,246 1.970 1,918 1.276 750 616 148 40 to 44 years-----914 68 40 8 8 1,956 54,528 14,376 14,050 11,032 6,982 3,706 1,084 562 340 426 14 1,934 7,186 3,214 1,210 408 8,122 19,346 13,590 8,370 4,080 906 42 5,732 6,328 1,528 522 176 38 400 3,900 3,886 1,928 804 104 1,358 2,762 1,888 792 130 118 1,274 1,260 602 148 to 29 years-----16 104 188 206 82 106 R 8 2 2 Foreign-born white-----768 224 160 1.00 40. 10 10 2 2 94 48 36 26 68 42 16 38 30 10 to 29 years-----4 6 ž 10 2 14 8 6

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

- English and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th					ming or one		E-BIRTH ORD	ER				<del></del> .
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	ı	2	3	4	5	6	7	8	9	10 and	Not stated
	!								<u> </u>		0/61	302160
LOUISIANAContinued												
Nonwhite	35,672	7,128	6,044	5,134	4,174	3,620	2,634	2,168	1,544	1,166	2,050	, 10
Under 15 years	202 6,864 11,454	188 3,832 2,364	2,046 2,750	758 2,558	202 1,854	22 1,146	4 496	206	- 56	- 12	- 8	· -
25 to 29 years	7,938 5,416	468 182	830 264	1,106 476	1,316	1,384 744	1,118 668	874 690	470 616	240 508	132 670	- 2
35 to 39 years	2,942 772	80	102	188	172 30	256 60	278 64	338 56	328 72	320 78	880 330	-
45 to 49 years	56 2	2		4	2	8	4	4	2	2	28 2	=
Not stated	26	2	8	2	2	-	2	-	-	6	- 1	4
Negro	35,524	7,094	6,010	5,106	4,160	3,604	2,632	2,162	1,538	1,164	2,044	10
Under 15 years 15 to 19 years	200 6,844	186 3,822	14 2,036	- 758	202	22	- 4	- 1	-	-	_[	-
20 to 24 years	11,426 7,888	2,354 464	2,742 816	2,554 1,090	1,850 1,310	1,1 <del>44</del> 1,378	496 1,118	206 872	56 468	1.2 240	8 132	4 -
30 to 34 years	5,388 2,928	178 76	262 102	468 188	594 172	738 256	668 276	688 336	616 324	506 320	668 878	2
40 to 44 years	768 54	10 2	3Ò -	42	28 2	58 8	64 4	56 4	72 2	78 2	330 26	•
50 years and overNot stated	26	- 2	- 8	- 2	2	-	2	-		- 6	2	_ 4
	07.000			4 404	0.000	7.000		500				
MAINE Under 15 years	23,088	5,938	5,874	4,484	2,966	1,632	898	526	260	164	256	. 90
15 to 19 years	3,238 8,250	2,206 - 2,672	846 2,982	142 1,618	26 626	- 234	- 56	_ 14	- 6	-	2	18 40
25 to 29 years	5,708 3,606	688 258	1,384 446	1,552 814	1,064 812	550 524	248 332	130 176	46 86	20 74	12 70	14 14
35 to 39 years	1,798 432	84 14	182 28	296 60	364 62	260 62	210 48	152 52	92 28	50 18	106 58	2 2
45 to 49 yearsNot stated	32 8	-	6	2	4 8	2	4	. 2	2	2	8	-
· White	22,836	5,874	5,824	4,426	2,930	1,612	890	518	254	162	256	90
Under 15 years	16	16	-	- 170	-	-	-	-	_	- ;	-	- 2
20 to 24 years	3,214 8,146 5,640	2,194 2,636	838 2,954	138 1,594	26 614	230	56	14	6	-	2	18 40
30 to 34 years	3,570	676 254 84	1,376 440 182	1,530 812	1,052 804	540 520	246 328	130 172	44 84	20 72	12 70	. 14
40 to 49 years	1,782 430 32	14	28	290 60	362 62	260 60	208 48	148 52	90 28	50 18	106 58	2 2
50 years and over	- 6	-	- 6	2 -	4 - 6	2 -	. 4	2 -	2	2	8	-
Native white	21,680	5,578	5,532	4,212	2,780	1,548	828	492	246	148	234	82
Under 15 years	14	14		-	-	,_,	_	-	_	_	-	_
15 to 19 years	3,106 7,804	2,118 2,508	81.0 2,828	136 1,536	26 592	230	- 52	_ 14	- 6	_	- 2	16 36
25 to 29 years	5,336 3,314	622 224	1,286	1,456 752	1,004 748	530 486	232 308	124 164	42 82	16 66	12 62	12 14
35 to 39 years	1,680	80 12	172 26	270 60	346 54	· 248 52	188 44	140 48	86 28	46 18	102 52	2 2
45 to 49 years50 years and over	24	-	2	2	4	2	4	2	2	2	4	-
Not stated	6	-	-	-	6	-	-	- 1	-	-	-	-
Foreign-born white	1,156	296	292	214	150	64	62	26	8	14	22	8
Under 15 years	108	76 78	28	2	-	=		-	-	_		2
25 to 29 years	342 304	128 54 30	126 90	58 74	22 48	10	4 14	. 6	2	4	-	4 2
30 to 34 years	256 102	4	32 10	60 20	56 16	34 12	20 20	8	2 4	6 4	8	-
40 to 44 years	34 8	2 -	2 4	-	. B	8 -	4 -	4	-	-	6 4	
50 years and overNot stated			-	-	-	-	-	-	-	-	-	=
Nonwhite{	252	64	50	58	36	20	8	8	6	2	-	-
Under 15 years	24	12	- 8	- 4		<u>-</u>	_	-		-	_	-
20 to 24 years	104	36 12	28 8	24 22	12 12	4. 10	2	-	2	-	=	-
30 to 34 years	36 16	4	6	2 6	8 2	4	4 2	4	2 2	2	-	] -
40 to 44 years	2	=	-	-	-	2	-	-	-		_	-
50 years and over	- - 2		-	-	- - 2	-	-	-	_	-	-	-
NOC SUATEG	, 21	1	- 1	- 1	Z	-	1	-	' -		-	-

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

					inning of tar		/E-BIRTH ORDI	SR				-
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	1	2	3	1	Į,	6	7	8	9	10 and over	Not stated
MAINEContinued												
	\ \	1					1			i I		
Nonwhite —Continued												i I
Negro	116	32	28	24	1.6	10	-	S	4	i -	-	· -
Under 15 years 15 to 19 years	14	- 6	- 4	4.	-	-	-	-	j -	-	-	-
20 to 24 years	58	20	1.6	14	6	2	-	-	-	-	_	_
25 to 29 years	30 10	6	4. 4	6	8 2	6 2		-	- 2	_	-	] -
35 to 39 years	4	-	-	-	-	_	-	2	2	-	-	-
45 to 49 years50 years and over	-	-	-	-	-		-	-	_	] -	_	_
Not stated	-	] []	-		-			-		_	_	_
MARYLAND	77,060	20,244	19,110	15,196	9,588	5,470	3,296	1,782	1,026	548	744	56
Under 15 years	1.88	172	1.6		_					_		
15 to 19 years	11,130 24,116	7,380	2,732	848	146	8	700	4	-			12
25 to 29 years	19,994	8,208 2,854	7,878 5,153	4,512 4,890	2,038 3,284	924 1,768	380 1,034	120 550	24 296	8 98	66 66	1.8 2
30 to 34 years	13,172 6,900	1,114	2,252 870	3,212 1,506	2,554 1,340	1,552 990	1,090	596 374	338 274	228 172	222 318	14 4
40 to 44 years	1,448	94	1.96	212	212	214 12	140	134	86	38	122	
50 years and over	-		-	-	1.4	-		4	-	-	10	_
Not stated	34	10	6	6	-	2	-	- 1	-	4	-	6
White Under 15 years	59,392	16,382	15,768	12,346	7,350	3,746	2,022	862	440	202	240	34
15 to 19 years	7,122	5,154	2 1,564	362	32	2	-	-	-	-	-	8
20 to 24 years	18,542 16,116	7,200 2,566	6,524 4,666	3,222 4,298	1,086 2,648	348 1,114	118 532	28 202	76	- 6	- 8	16
30 to 34 years	10,728	972	2,040	2,892	2,220	1,276	758	298	144	72	50	6
40 to 44 years	5,606 1,142	34.4 84	786 172	1,376 182	1,166 186	818 180	494 118	236 94	1.58 56	96 26	130 44	2
45 to 49 years50 years and over	64	6	8	10	12	8	2	4	6	-	8	_
Not stated	22	8	6	4	-	-	-	-	-	2	-	2
Native white	57 ,524	15,864	15,210	11,954	7,126	3,652	1,984	844	426	202	238	24
Under 15 years	7,040	48 5,100	1,540	362	- 30	- 2		- 1	-	-	-	- 6
20 to 24 years	18,088	6,980	6,360	3,170	1,076	344	118	28	- 70	-	-	12
30 to 34 years	15,574 10,262	2,416	4,478 1,926	4,162 2,764	2,598 2,138	1,100 1,234	528 742	202 292	76 140	6   72	8 50	- 4
35 to 39 years	5,320	324 82	724 166	1,308 176	1,098 176	788 176	476 118	226 92	150 54	96 26	128 44	2
45 to 49 years	62	6	8	10	10	8	2	4	6		8	-
Not stated	18	8	6	2		-	-	-		2	-	_
Foreign-born white	1,858	518	556	390	224	94	38	1.8	14	-	2	4
Under 15 years	- 80	- 54	24	-	- 2	-	-	-	-	-	-	-
20 to 24 years	452	220	164	52	10	4	-	-	-	-	-	2
25 to 29 years	540 466	150 72	186 114	136 128	50 82	14 42	4 16	6	4	_	-	- 2
35 to 39 years	286	20	62 6	68 6	68 10	30 4	18	10	8 2	-	2	-
45 to 49 years	2	-	-	-	2	-	-	-	-	-	-	-
50 years and overNot stated	, -	-	-	-		-		-	-	-	-	-
Nonwhite	17,668	3,862	3,342	2,850	2,238	1,724	1,274	920	586	346	504	22
Under 15 years	138	124	11	400	734	-	-	- 4	-	-	-	- 4
20 to 24 years	4,008 5,574	2,226 1,008	1,168 1,354	486 1,290	114 952	6 576	262	92	24	8	6	2
25 to 29 years	3,878 2,444	288 142	486 212	592 320	636 334	65 <b>4</b> 276	502 332	348   298	220   194	92 156	58 172	2 8
35 to 39 years	1,294	62	84	130	174	172	152	138	1.16	76	188	2
40 to 44 years	306 14	10	24	30 -	26	34 4	22 4	40	30 2	12	78 2	-
50 years and overNot stated	12	- 2	-	2	- [	- 2 i	-	-	-	- 2	-	- 4
Negro	17,384	3,774	3,264	2,800	2,208	1,704	1,272	912	582	344	502	22
Under 15 years	138	124	14	-	-	-	-	-	-	-	-	_
15 to 19 years	3,994 5,484	2,216 966	1,166 1,336	484 1,272	114 948	6 568	262	4 92	24	- 8	- 6	4 2
25 to 29 years	3,772	262	454	568	630	644	502	344	216	92	58	2
30 to 34 years	2,400 1,272	134 60	198 78	316 128	- 322 166	276 170	330 152	294 138	194 116	1.56 76	172 186	8 2
40 to 44 years	298 14	10	18	30	26 2	34 4	22	40	30 2	10	78 2	-
50 years and over	-	-		-	-	-	-	-	-	-	-	
Not stated	12 !!	2	- 1	2	- 1	2	1	- i	-	2	-	4

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 10 and Not stated MASSACHUSETES1---114,240 112,644 8,632 34,140 33,550 22,750 12,084 302 78 22 110 62 22 70 68 34 33,552 33,112 22,488 11,966 116 10 30 20 22 18 12 35 to 39 years-----110,074 108,500 300 76 20 2 2 7.866 32,810 32,390 22,116 11,744 2,734 32,232 31,958 21,858 11,626 2,706 134 20 to 24 years-----114 110 10 8 8 2 50 years and over-----104,052 102,560 130 7.634 31,406 30,514 20,720 10,836 30,852 30,112 20,476 10,728 38 16 12 22 8 2 , 1118 50 years and over-----6,018 5.936 1,404 1,874 1,394 35 to 39 years ---Nonwhite-4,166 4,144 610 1,320 1,154 1,330 1,160 to 29 years-----3,766 3,752 1,238 1,230 1,250 1,000 536 312 52 6 1,002 538 312 52 6 50 years and over-----47,656 15,968 9,128 198,576 45,884 40,528 28,440 4,870 2,672 1,534 MICHIGAN ---1,840 21,922 65,426 53,434 34,934 18,030 2,716 3,196 2,100 534 32 5,678 10,584 7,620 3,616 1,742 5,380 5,170 1,214 1,742 1,304 23,100 544 562 992 512 4.876 390 28 1,850 372 3,118 628 2,928 16 2 16 

¹ Massachusetts did not require reporting of birth order. Birth order data shown are for births in other States to residents of Massachusetts.

Table 39B.: Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 1 2 3 4 8 MICHIGAN -- Continued White-----176,674 41,532 43,528 36,950 1,920 1.094 1.260 46 4,198 21,376 11,412 4,508 1,680 344 58,916 47,782 31,232 16,164 4,038 180 4,616 9,612 7,102 3,378 1,188 4,486 4,630 2,724 19,510 11.810 268 710 94 380 426 280 180 400 39,742 41,556 35,296 24,514 7,134 13,148 3,526 1,850 1,052 1,202 44 17,992 57,176 45,604 29,318 12,932 18,754 5,310 4,148 20,770 10,778 114 4,520 9,314 11,562 12,688 762 4.366 1,992 262 7,086 2,606 550 16 4,380 2,590 616 32 1,262 1,042 370 14 4.062 6,784 2,590 35 to 39 years-----Foreign-born white----7,600 1,780 1,972 1,654 1,000 558 288 176 70 42 58 1,738 2,174 1,914 248 8 22 26 32 Not stated-----Nonwhite----21,902 4,128 3,578 2,926 2,262 1,706 1,168 752 440 580 1.0 112 2,178 1,280 484 200 1,018 1.724 810 1,548 948 454 6,510 5,652 3,702 1,866 84 438 428 232 186 32 45 to 49 years-----16 2 21,350 4,236 3,994 3,478 2,870 2,214 1,676 1,146 730 434 104 2,144 1,248 3,61,4 6,390 5,456 336 1,524 1,680 30 to 34 years-----3.576 MINNESOTA .... 4,416 2,412 1,388 746 978 42 34 8,242 1,744 10,446 5,356 1,784 626 12 16 8,242 28,930 24,000 15,832 8,542 2,628 10,412 2,782 902 400 5,396 1,990 4,836 3,720 1,666 20 to 24 years-----1,198 1,600 1,066 394 2,592 550 476 210 3,290 2,608 446 304 22 to 39 years----312 14 40 to 44 years-----45 to 49 years-----50 years and over----Not stated-----86,806 20,322 19,810 17,056 12,482 7,460 4,314 2,330 712 932 1,346 7,932 1,672 10,276 5,286 1,764 624 178 28,460 6,538 3,248 1,338 310 1,140 1,580 1,058 394 2,722 15,608 8,418 2,608 148 538 464 422 282 14 20 50 years and over----

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total 1 2 3 6 8 MISSISSIPPI --Continued White-Continued Foreign-born white-372 102 134 74 14 10 15 to 19 years-----20 to 24 years-----58 28 146 stated-----2 5,938 4,954 3,996 3,600 1,292 2,990 78 Under 15 years-----6,776 9,398 6,742 5,140 15 to 19 years-----2,152 764 178 50 14 20 1,492 374 118 2,100 444 140 2,086 746 276 1,788 1,080 362 146 590 198 544 226 764 354 900 50 16 104 280 40 to 44 years-----56 52 80 102 52 2 2 22 20 1.0 12 32,538 5,890 4,922 3,972 78 Negro----3,580 3.028 2,754 2,252 1,792 1,286 2,984 6,756 9,348 6,688 3,582 1,476 2,074 740 272 198 1,782 1,026 590 1,104 240 25 to 29 years-----214 112 50 16 138 70 8 744 1,232 568 52 50 years and over-----2 1.4 1.2 118 22 20 16 10 26,080 24,138 18,990 12,148 6,964 4,114 2,402 1,504 956 1,304 40 United 25 years 20 to 24 years 25 to 29 years 25 to 29 years 25 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 29 years 27 to 286 606 426 150 146 324 372 35 to 39 years-----848 168 578 106 334 236 210 1.04 14 16 1,0 632 21,628 16,830 1.676 1.002 780 34 23,328 5.558 3.042 84,968 10,458 10 10 2 8 5,486 6,016 2,044 546 28,352 10,200 68 25 to 29 years-----2,966 1,889 824 20 126 2,174 804 154 3,284 1,256 250 2,946 1,408 292 1,822 1,068 212 1,144 720 196 402 346 116 182 284 96 2 13,646 390 226 16 18 10 12 16 50 years and over------12 8 770 30 22,992 21,320 16,624 10,332 5,478 3,016 1,664 990 628 Native white----83,844 12,320 28,058 21,068 13,352 8,906 9,748 2,870 2,820 10,110 5,350 2,102 528 5,444 5,950 3,204 2,026 3,658 2,908 136 824 1,134 706 124 396 340 116 68 180 20 626 474 412 1,242 1,038 282 154 202 224 18 14 8 2 12 Foreign-born white-----1,120 334 308 204 126 80 26 12 12 10 40 142 14 90 104 72 28 18 42 38 28 25 to 29 years-----66 80 14 2 2 14 32 6 10 14 2 2 30 2 6 45 to 49 years-----50 years and over-----

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

## LIVE BIRTHS

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table)

AREA, AGE OF MOTHER, RACE, AND NATIVITY OF						LIVI	E-BIRTH ORD	ER		,		,
WHITE MOTHER	Total	1	2	3	4	5	6	7	8	9	10 and over	Not stated
Wilder Could and												
NEVADA'Continued White	6,166	1,854	1,704	1,264	742	340	138	60	36	16	10	2
Under 15 years	10 928 2,362 1,472 846 426 114 4	10 692 780 224 92 46 8 - - 2	202 874 380 162 64 18 2	26 482 408 222 94 32	180 284 184 72 18	72 106 72 10 70	6 40 42 44 6	- 2 4 16 22 14 2	4 6 8 18	10 4	1111881111	2
Native white	5,918	1,768	1,632	1,226	71,4	320	134	60	36	16	10	2
Under 15 years	10 912 2,272 1,420 794 396 106 4 -	10 680 736 210 84 40 6 - - 2	198 844 360 150 58 18 2	26 468 400 214 88 30	178 276 174 66 16	- 36 114 94 68 8 - -	6 40 40 42 6	16 22 14 2	4 6 8 18	 - 10 4 - 2	8 2 1	-
Foreign-born white	248	86	72	38	28	20	4	-	-	-	- 1	-
Under 15 years	16 90 52 52 52 30 8	12 44 14 8 6 · 2	- 4 30 20 12 6 -	- 14 8 8 6 2 -	2 8 10 6 2	- - 2 12 4 2	2 2			111111111111111111111111111111111111111		-
Nonwhite	880	156	176	176	106	100	52	46	28	24	16	-
Under 15 years	10 112 362 222 120 40 14 -	8 66 62 14 2 2 2	28 100 32 12 - 2	14 102 42 18 - -	- <del>4 4</del> 52 8 6 2	32 46 14 6 2	- - 8 22 18 - 4	- 4 20 16 6 - -	8 6 12 2	4 14 6 -	- 2 12 2	-
Negro	584	82	1.08	178	76	80	36	34	18	18	14	-
Under 15 years	10 82 228 154 80 24 6	8 38 26 6 2 - 2	2 26 54 18 8 -	1.4 68 30 6 - -	38 26 26 1	- 30 32 10 6 2 -	8 16 12	4 14 10 6 	1116642111	 4 12 2	22	
NEW HAMPSHIRE	13,464	3,402	3,212	2,580	1,638	978	496	240	138	92	60	628
Under 15 years	6 1,468 4,674 3,584 2,204 1,230 282 16	1,020 1,738 434 126 62 16 -	312 1,560 906 304 114 16	62 806 946 510 210 44 2	280 562 476 262 46 6	78 342 352 182 42 2	28 146 166 130 26	4 40 92 76 28	24 38 56 18 2		2 18 24 16	- 68 180 178 114 78 10
White	13,386	3,388	3,186	2,562	1,636	970	496	240	134	90	60	624
Under 15 years	6 1,458 4,644 3,558 2,198 1,226 280 16	1,016 1,730 432 126 62 16	308 1,550 898 302 114 16	62 798 938 508 210 44 2	- 6 278 562 476 262 46 6	76 336 332 182 42 2	28 146 166 130 26	- 4 40 92 76 28	24 36 54 18 2	28 36 18 4	2 18 24 16	68 190 176 114 76 10

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH OFFER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 2 j ŧ, 8 stated NEW HAMPSHIRE -- Continued Native whate----12,828 3,262 3,072 2,430 1,570 918 478 232 124 88 56 598 60 770 902 176 168 106 72 10 1,496 4,478 1,662 546 316 20 88 72 28 28 34 18 18 24 12 118 34 52 16 2 14 50 years and over-----Foreign-born white----558 114 1.32 66 52 18 3 10 26 Under 15 years-----28 36 44 18 54 32 12 12 16 16 16 20 16 10 Nonwhite----2 78 14 26 18 8 4 2 Under 15 years-----10 30 26 10 30 to 34 years-----35 to 59 years 40 to 44 years 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over Not stated----36,572 130,856 35,740 27,146 15,782 7,504 3,578 1,974 1,052 540 702 266 7,852 16,404 7,212 2,819 13,168 12,588 5,736 5,620 9,912 7,242 2,064 4,942 5,172 696 2,124 2,556 218 850 1,270 35 to 39 years-----13,404 3,229 2,876 1.674 166 288 12 138 16 24,132 13,556 6,106 2,760 1.340 298 113,672 31,443 32.758 683 344 242 30 118 50 254 4,342 9,048 6,794 3,094 576 7,934 32,430 34,268 23,772 14,888 11,460 11,600 1,588 2,254 1,534 392 16 4,224 4,770 2,742 546 532 1,064 5,386 2,072 364 208 12,360 2,732 116 14 16 18 28 _____ 20 2,630 290 330 224 22,714 12,630 1,260 666 Inder 15 years-----5,760 13,820 5,990 2,286 1,176 1,060 4,518 2,516 318 1.542 2,144 110 48 26 1,160 3,634 6,314 2,792 518 1,018 16 58 22,000 4.868 1,432 118 144 6 106 50 years and over-----Not stated-----2 14 Foreign-born white-----2,462 2,234 1,414 726 290 130 80 22 8 14 16 230 1,836 2,218 1,772 1,112 214 30 542 870 518 236 36 130 414 164 480 302 38 110 102 24 2 8 12

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH OFDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER NEW MEXICO -- Continued Nonwhite-Continued 602 154 116 80 66 42 22 10 56 20 3ย 18 ΙŽ NEW YORK----360,820 99,799 41,456 20,040 11,309 5,822 3,378 1,762 2.058 380 6,64 35,494 33,154 14,35 5,512 30 122 94 72 30,810 22,51& 47,398 16,773 25,736 13,038 105,402 69,666 34,600 7,848 388 25 to 29 years-----20,770 7,946 6,254 2,061 1,342 2,096 582 1,288 656 572 7,766 1,476 4.461 1,730 464 1.042 578 250 24 682 1,374 1.006 45 to 49 years-----42 24 50 years and over-----Not stated----106 28 314,630 90.512 39,564 63.320 35,838 17,394 8,998 4,406 2,522 1,274 1,462 340 Under 15 years-----23,466 95,918 94,066 62,444 17,942 42,736 19,114 7,220 33,496 30,670 13,742 4,348 12,124 11,753 1,204 13,586 23,566 116 5,024 2,092 336 148 3,372 2,514 674 944 844 344 428 456 218 30 to 34 years-----16,814 1.600 31,064 7,132 352 2,730 623 40 5,024 914 32 4,068 914 42 35 to 39 years-----374 28 22 80 1.2 10 1.4 18 Native white----289,404 31,592 £0,360 50,990 **53,**608 16,420 8,482 4,160 1,210 1,398 298 100 89,844 86,262 56,276 27,448 6,430 39,164 31,626 27,784 11,912 4,178 13.098 4.248 1.186 314 108 22,236 15,300 6,356 1,233 11,598 10,384 5,568 4,838 5,758 3,738 2,036 3,192 2,302 82 50 22 16,344 55 to 39 years 40 to 44 years 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 50 years 1,144 736 26 8 34 18 Not stated-----49 12 2 Foreign-born white----25,160 514 244 134 64 64 26 12 15 tc 19 years-----770 622 3,566 2,768 1,242 1,868 2,884 1,828 100 522 874 6,064 7,792 496 1,326 1,512 6,160 3,612 82 104 700 20 Nonwhite----46,190 12,140 11,234 н,046 5,618 3,446 2,310 1,416 356 488 596 7,344 15,780 11,336 614 3,192 138 4,662 1,656 4,998 752 1,230 2,320 2,484 1,878 872 484 246 100 1,224 584 100 1,186 538 104 30 to 34 years-----3,536 716 36 78 10 50 years and over-----Not stated-----2 26 2 10 832 476 574 34 1,943 4,54 2,264 1,064 446 7,234 4.506 608 15,300 10,728 6,781 3,368 4,454 1,480 670 3,122 2,222 1,152 558 1.730 1,210 896 378 858 654 376 328 198 44 2 224 116 32 184 244 1,4 51.6 288 48 60 92 50 years and over-----

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 3.0 and 1 2 stated 110,884 31,424 27,740 19,284 11,910 7,112 4,508 2,980 2,080 1,400 334 13,584 12,020 3,662 1,288 20,140 36,964 26,464 16,294 5,026 12,258 6,698 2,652 246 3,402 4,090 2,628 1,256 272 14 1,240 6,976 5,944 3,504 12 18 176 1,006 996 610 188 1,502 2,560 1,788 994 228 524 1,568 1,386 810 210 35 to 39 years-948 40 to 44 years------216 126 75,190 24,004 21,430 14,094 7,716 3,762 1,828 948 608 316 460 80 9,084 10,124 3,172 1,092 362 82 12,424 26,172 18,678 11,034 5,312 1,406 9,520 5,852 2,318 830 108 1,546 2,734 2,090 1,042 236 12 4,376 4,840 20 to 20 years—
25 to 29 years—
30 to 34 years—
40 to 44 years—
45 to 49 years—
50 years and over—
Not stated— 3,000 1,140 242 10 1,156 702 178 10 88 208 142 18 2 Native white----74,318 23,714 21,174 13,910 7,646 3,712 1,812 946 606 316 460 22 9,052 9,978 3,092 1,062 360 2,764 9,406 5,788 2,268 828 108 12,360 25,860 18,422 4,332 4,764 2,958 1,124 1,540 2,714 2,060 1,028 222 320 270 114 25 to 29 years-----214 136 1,400 45 to 49 years-----866 256 184 70 50 16 114 64 50 44 76 42 16 10 12 1,084 35,694 7,420 6,310 5,190 4,194 3,350 2,680 2,032 1,472 1,930 268 7,716 10,792 7,786 5,260 3,004 810 254 4,500 1,896 490 14 2,236 2,738 756 190 2,600 1,104 504 188 38 1,856 1,356 538 214 1.034 846 334 118 22 1,318 632 292 1,064 726 408 2 34,128 6,014 5,014 4,010 3,214 2,528 1,402 1,944 1.028 1,828 30 Under 15 years-----252 7,462 10,312 7,406 5,012 4,348 1,796 444 192 2,156 2,594 792 318 2,514 1,056 486 180 1,002 1,244 610 1,004 682 754 644 to 39 years----to 44 years-----46 NORTH DAKOTA .... 16,986 3,934 3,682 3,176 2,522 2 1,712 5,846 4,430 2,782 1,672 382 1,934 928 308 102 1,262 1,200 1,134 498 218 64 152 138 178 154 54 12 46 118 60 116 114 26 25 to 29 years-----948 680 292 90 2 8 56 72 34 128 76 18 28 45 to 49 years-----50 years and over-----

Not stated-----

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 10 and 1 2 3 4 5 8 9 NORTH DAKOTA -- Continued 506 288 148 200 15 to 19 years-----1.606 1,878 1,172 910 512 128 222 100 106 26 160 498 32 3,776 Native white-----16,084 3,496 3,046 2,400 1,426 818 498 282 142 196 Under 15 years-----1,600 5,604 4,220 340 1,848 894 1,158 1,106 502 222 128 292 30 to 34 years-----2,578 Not stated-----40 14 15 to 19 years-----10 20 10 10 44 14 40 to 44 years-----Nonwhite-----614 1.10 114 72 82 56 38 36 26 46 Under 15 years-----28 18 12 38 10 56 12 22 30 to 34 years-----16 16 12 Not stated-----232,778 58,040 59,690 47,066 30,292 17,193 5,038 2,768 9,050 1,534 2,024 78 28,836 78,524 61,430 38,956 14 34 18 15 to 19 years-----19,766 6,190 10,898 2,028 5,722 5,578 642 2,764 3,114 15,622 16,262 1,334 510 214 562 68 30 to 34 years-----2,814 8,240 1.038 882 502 44 35 to 39 years-----1,066 2,316 3,738 3,092 2,020 814 46 440 654 4 24 1.8 207,810 52,464 54,502 42,854 27,000 14,702 7,382 4,012 2,160 1,154 1,510 70 24,038 70,536 55,386 35,120 18,034 5,860 24,228 7,360 2,588 972 13,776 15,148 8,678 3,510 1.440 400 14,808 5,628 2,174 4,764 4,960 2,828 2,092 2,630 1,796 326 782 772 252 124 386 478 158 40 318 700 406 210 418 610 226 20 46 42 18 14 90 22 30 10 Native white-----51,048 41,826 26,322 2,110 1.476 202,506 52,984 14,380 7,218 3,948 1,134 60 118 16,782 23,632 6,978 2,404 900 200 14 23,820 69,248 53,858 33,752 5,814 25,120 14,278 5,290 1,098 13,610 14,814 1,434 4,708 4,832 2,732 620 42 4,922 9,598 7,382 118 378 472 158 4 2,060 2,570 1,736 432 18 930 1,470 1,116 320 764 40 310 8,348 3,350 680 402 42 35 to 39 years-----

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) TITUE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total Not stated over OHIO -- Continued White-Continued Foreign-born white----5,270 1.404 1.512 1.028 672 320 164 64 50 18 to 19 years-----to 24 years----to 29 years-----60 178 to 34 years 1.366 338 128 60 35 to 39 years 40 to 44 years 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years and over 50 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 20 years 754 132 160 24,968 5,576 5,188 4,212 3,292 2,496 1,668 1,026 608 380 514 1,446 2,232 916 424 142 22 4,798 7,988 2,816 1,758 1,846 1,114 554 228 44 1,208 1,120 600 232 38 242 6.044 90 176 86 24 3 836 1,758 50 years and over-----24,584 5,468 5,082 4,136 3,224 2,486 1,660 1,020 608 380 514 Under 15 years-----132 130 4,782 7,892 5,882 3,752 2,808 1,716 500 210 424 2,200 876 396 48 186 90 176 30 to 34 years-----35 to 39 years-----1.736 142 262 220 182 396 6 OKTAHOMA-----51,354 15,638 13,518 9,542 5,372 2,906 1,632 1,000 638 398 626 478 3,506 3,340 1,570 546 94 7,154 6,322 1,338 460 180 48 2,226 6,872 2,956 14 20 1,394 1,956 1,262 556 140 18,782 11,674 1,066 780 446 130 64 50 years and over-----18 6 6 2 54 12,176 2,252 44,256 14,140 Under 15 years-----8.530 6.262 358 6,242 2,758 956 310 2,966 3,062 1,454 512 1,054 1,634 1,164 146 204 168 130 156 68 166 35 to 39 years-----752 86 60 42 16 43,552 13,938 11,972 8,296 4,436 2,222 1,076 396 402 224 346 44 62 8,478 16,334 9,848 5,342 2,654 744 58 1,814 6,172 2,690 916 306 64 4 54 1,040 1,594 1,150 490 102 6,234 5,802 1,210 408 164 42 4 354 2,934 2,998 1,424 498 84 146 808 314 164 90 16 32 12 2 2 664 202 142 78 30 6 10 Foreign-born white-----210 230 120 50 70 68 38 2 32 64 30 12 2 92 48 12 4 2 6 2 6 12 2 6 4 2 30 to 34 years-----10 to 39 years-----8

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table)

					ining of tac		E-BIRTH ORD	ÇIR			- N	•
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total	1	2	3	4	5	6	7	8	9	10 and over	Not stated
OREGONContinued												
							}	.				
Nonwhite—Continued												
Negro	626	166	104	1.00	72	46	40	44	22	8	21	-
Under 15 years	2	2	_	_	_		_ [	_		_		_
15 to 19 years	136	86	28	12	10		-	-	-	-	-	-
20 to 24 years	170 142	52 20	38 18	42 30	20 22	10 12	6 14	2 16	8	_	2	_
30 to 34 years	100	6	12	12	10	14	1:4	12	4	6	10	-
35 to 39 years	60 16		8 -	4	8 2	8 2	4 2	14	10	2	.10	
45 to 49 years	-	-	-	-	-	-	-	-	-	-	=	-
Not stated	] [	_	-	-	-	-		-	-	_	_	7-, -
								j			•	
PENNSYLVANIA	247,004	66,538	65,118	49,920	30,068	16,096	8,526	4,688	2,556	1,402	1,906	186
Under 15 years15 to 19 years	254	238	14	1.000	700	-	- 1	-	-	-	-	2
20 to 24 years	26,644 76,752	19,112 30,138	6,006 26,894	1,296 12,720	192 4,754	12 1,532	4 472	144	30	4	4	22 60
25 to 20 years	67,262	10,710	19,506	17,920	10,154	4,890	2,282	1,018	482	160	102	38
30 to 34 years	46,242 23,614	4,340 1,668	8,900 3,164	11,922 5,032	9,246 4,546	5,412 3,386	2,948   2,196	1,634 1,408	894 820	. 450 554	466 822	30 18
40 to 44 years	5,824	294	574	974	1,116	810	598	460	302 26	220	474 34	18 2
50 years and over	304 2	18 2	36 -	40	42	50	24	20	- 26	14	5 <del>4</del>	·-
Not stated	106	· 18	24	16	18	4	2	4	2	-	4	14
White	221,388	60,290	59,586	45,726	26,964	13,826	6,952	3,692	1,876	1,018	1,312	146
Under 15 years	104	100	4 570				<u>-</u>	-	-	-	-	
15 to 19 years	21,482 68,838	16,048 28,174	4,532 24,624	784 11,028	92 3,650	6 988	2 240	- 58	22	2	4	13 46
25 to 29 mars	61,096	10,062	18,402	16,780	9,068	4,064	1,670	660	258	68	36	28
30 to 34 years	42,392 21,744	1,542	8,430 3,004	11,320 4,832	8,682 4,342	4,848 3,124	2,516 1,948	1,306 1,232	644 656	292 446	274 604	30 14
40 to 44 years	5,358	278	536	930	1,074	746	552	412	270	198	360	2
45 to 49 years50 years and over	280	16 2	32	36	40	46	24	20	24	12	30	-
Not stated	92	18	22	16	16	4	-	4	2	-	4	6
Native white	216,102	58,770	58,072	44,724	26,326	13,540	6,798	3,610	1,838	1,006	1,292	126
Under 15 years	104	100	4	-	-	-	-	-	-	-	-	-
15 to 19 years	21,298 67,630	15,918 27,548	4,492 24,210	772 10,914	92 3,606	6 984	2 240	- 58	22	- 2	2	16 11
25 to 29 years	59,574	9,624	17,858	16,450	8,932	4,012	1,652	656	258	68	36	د غ
30 to 34 years	41,042 20,916	3,814	8,112 2,820	11,024 4,620	8,414 4,202	4,746 3,022	2,450 1,892	1,270 1,202	628 642	288 440	272 598	34 20
40 to 44 years	5,182	1,468 262	522	894	1,028	720	542	400	264	196	352	-3
45 to 49 years	270	16 2	32	36	36	46	20	20	22	1,2	30	-
Not stated	84	18	22	14	16	4		4	2	_	2	2
Foreign-born white	5,260	1,508	1,510	996	638	286	154	82	38	12	20	16
Under 15 years	-	-	_	_	_ :	_	_	-	_		-	-
15 to 19 years	176 1,200	122 622	40 414	12 110	44	4	-	<u>-</u>	- '	-	- 2	2 4
25 to 29 years	1,518	438	540	330	136	52	18	4			-	-
30 to 34 years	1,348	236 74	318 184	294 212	268 140	102	66 56	36 30	16 14	4 <u>.</u> 6	2 6	6 4
40 to 44 years	176	16	. 14	36	46	26	10	12	6	2	8	-
45 to 49 years	1.0	·-	-	-	4.		4		2	-	-	-
Not stated	4	-	-	2	-		- 1	-	_	-	2	] -
Nonwhite	25,616	6,248	5,532	4,194	3,104	2,270	1,574	996	680	384	594.	40
Under 15 years	150	138	10			_	_	` -	-	-	-	2
15 to 19 years	5.162	3,064	1,474	512	100	6 544	2 232	- 86	- 8	- 2	-	12
20 to 24 years25 to 29 years	7,914 6,166	1,964 648	2,270 1,104	1,692 1,140	1,104 1,086	544 826	612	358	224	92	66	10
30 to 34 years	3.850	290	470	602	564	564	432	328	250	158	192	-
35 to 39 years	1,870 466	126 16	160 38	200 44	204 42	262 64	248 46	176 48	164 32	108 . 22	218 114	4
45 to 49 years	24	2	4	4	2	4	-		2	2	4	-
50 years and overNot stated	14	_	2	-	2	=	2	-	_	-	_	8
Negro	25,172	6,122	5,418	4,124	. 3,032	2,250	1,562	988	670	382	586	38
Under 15 years	150	138	10			-	-	-	-	-	-	2
15 to 19 years	5,134 7,812	3,050 1,926	1,468 2,230	506 1,680	100 1,096	6 542	232	- 86	- 8	2	-	10
25 to 29 years	5,998	594	1,060	1,116	1,062	818	608	354	220	92	64	10
30 to 34 years	3,740 1,846	274 124	446 160	584 190	534 200	556 262	428 246	326 176	246 162	158 106	188 216	4
40 to 44 years	456	14	38	44	38	62	46	46	32	. 22	114	-
45 to 49 years	22	2	4	4	-	4 ~	1 -	_	2	2	4	_
Not stated	14	1 -	. 5	]	2		l 2	_	1 -	1 -	ì -	8

#### GENERAL TABLES

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total. 2 3 SOUTH CAROLINA -- Continued 34,546 10,672 9,538 6,730 3,728 1,756 896 506 268 162 240 50 Under 15 years-----5,770 12,476 8,500 4,616 1,304 4,484 2,454 918 242 2,270 2,320 1,250 38 864 1,354 892 262 578 498 16 6 292 310 102 40 62 46 2 2,472 600 36 98 64 10 2 34 16 10 2 10,526 .Native white ----34,036 9,388 6,610 3,666 1,740 894 498 266 162 238 40 5,722 12,280 16 2,282 1,224 544 86 108 140 186 42 8,370 4,532 8 58 98 62 10 2,428 598 34 2 4 16 132 Foreign-born white-488 146 120 60 16 2 Under 15 years----15 to 19 years----20 to 24 years----24 68 24 38 188 130 25 to 29 years-----18 2 2 4,100 25,730 5,654 3,576 2,896 2,320 1,834 1,482 1,178 818 1,754 118 8 56 40 5,822 7,732 5,364 3,708 1,584 1,810 464 168 40 336 480 168 366 206 60 2 146 528 to 44 years to 49 years and over-----14 32 20 10 10 25.620 5,628 4,068 3,560 2,876 2,318 1.830 1,176 1,480 814 1,752 118 8 56 40 126 1,352 886 356 14 166 20 146 3,692 2,122 2 120 2 32 14 10 10 20 10 SOUTH DAKOTA 18,000 4,186 840 476 282 188 214 14 2,104 6,174 4,792 2,860 1,524 1,534 2,028 430 126 270 40 126 16 54 194 152 104 70 4 White--16,762 3,936 3,966 3,454 2,286 1,412 750 416 240 142 150 10 Under 15 years-15 to 19 years-20 to 24 years-1,914 5,806 4,476 2,680 1,380 470 28 398 2,158 974 1,142 1,322 608 102 546 450 240 254 176 54 4 34 100 64 36 4 12 42 44 36 8 164 140 32

### GENERAL TABLES

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 10 and over Not stated

											,,	
SOUTH DAKOTA Continued							}					
		· 1										
White-Continued												
Native white	16,446	3,864	3,870	3,396	2,258	1,392	742	406	232	140	138	8
Under 15 years	4	4										j
15 to 19 years	1,896	1,390	392	96	16	2		_	_	_		_
20 to 24 years	5,702	1,898	2,114	1,130	426	1.00	20	8	2	_	_	4
25 to 29 years	4,400	394	948	1,306	860	538	236	70	32	12	2	2
30 to 34 years	2,602	120	274	586	614	442	250	158	96	42	20	_
35 to 39 years	1,354 458	38	116 24	210 66	276	232	176 54	140	64	44.	56	2
45 to 49 years	26	18	2	2	64 2	78	4	30	34 4	34 8	56 4	1 -
50 years and over		-	-	_	_	_	-	-	_	-	_	_
Not stated	4	2	-	-	-	-	2	-	-	-	-	-
Foreign-born white	316	72	96	58	28	20	8	10	8	2	12	2
-	"	"	-						_	_		_
Under 15 years			-		-	-	-	-	-	-	-	-
15 to 19 years	18 104	10 42	6	2 12	- 7	2	_	-	-		-	-
25 to 29 years	76	14	44 26	16	4 4	8	4	2	2	_	_	]
30 to 34 years	78	6	14	22	8	8	4	6	4.	_	4.	2
35 to 39 years	26	-	2	6	10	2	-	-	-	-	6	i -
40 to 44 years45 to 49 years	12 2	-	2 2	-	2	-	-	2	2	2	2	-
50 years and over	- 1	] []	-	_			1 -		_			]
Not stated	-	-	-	-	_	_	_	-	-	-	_	_
Namedatha	1		070	15.	150	2.7.	20				٠.	
Nonwhite	1,238	250	238	1.54	1.56	134	90	60	42	46	64	4
Under 15 years	-	_	- 1	_	-	-	-	-	-	-	-	-
15 to 19 years	190 368	134 88	50 1.20	4 76	56	22	- 6	-	-	-	-	2
25 to 29 years	316	22	50	54	76	58	30	14	- 6	4	_	2
30 to 34 years	180	-	8	12	1.4	34	34	30	26	12	10	-
35 to 39 years	144	6	8	8	8	18	16	1.2	4	22	42	-
40 to 44 years	38			_	2	2	4	4	6	8	12	_
50 years and over	_	-	-	-	- 1	-	-	-	-		-	-
Not stated	2	-	2	-	-	-	-	-	-	-	-	-
	]	i 1										
TENNESSEE	83,152	23,838	20,382	14,526	9,040	5,404	3,632	2,246	1,492	1,014	1,556	22
	1			1			1					
Under 15 years	246	234	12	_	-	_	-	_	_	-	-	_
Under 15 years	246 15,118	10,436	12 3,636	- 868	158	12	- 2	2	_	-	_	- 4
15 to 19 years	15,118 27,862	10,436 9,176	3,636 9,406	5,289	2,450	1,008	388	116	20	- - 4	2	4
15 to 19 years	15,118 27,862 19,850	10,436 9,176 2,594	3,636 9,406 4,706	5,288 4,736	2,450 3,270	1,008 1,984	388 1,282	116 692	344	142	94	4 6
15 to 19 years	15,118 27,862 19,850 11,994	10,436 9,176	3,636 9,406	5,289	2,450	1,008	388	116				4
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730	10,436 9,176 2,594 954	3,636 9,406 4,706 1,918 580 116	5,288 4,736 2,496	2,450 3,270 2,032 912 204	1,008 1,984 1,414 800 172	388 1,282 1,160 614 168	116 692 760 544 120	344 554 410 158	142 356 392 116	94 346 620 426	4 6 4
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730	10,436 9,176 2,594 954 348	3,636 9,406 4,706 1,918 580	5,288 4,736 2,496 956 168	2,450 3,270 2,032 912	1,008 1,984 1,414 800	388 1,282 1,160 614	116 692 760 544	344 554 410	142 356 392	94 346 620	4 6 4
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124	10,436 9,176 2,594 954 348 82	3,636 9,406 4,706 1,918 580 116 2	5,288 4,736 2,496 956 168 6	2,450 3,270 2,032 912 204 6	1,008 1,984 1,414 800 172 12	388 1,282 1,160 614 168 14	116 692 760 544 120	344 554 410 158	142 356 392 116	94 346 620 426 64	4 6 4 2 -
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730	10,436 9,176 2,594 954 348	3,636 9,406 4,706 1,918 580 116	5,288 4,736 2,496 956 168	2,450 3,270 2,032 912 204	1,008 1,984 1,414 800 172	388 1,282 1,160 614 168	116 692 760 544 120	344 554 410 158	142 356 392 116	94 346 620 426	4 6 4 2 - - 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124	10,436 9,176 2,594 954 348 82	3,636 9,406 4,706 1,918 580 116 2	5,288 4,736 2,496 956 168 6	2,450 3,270 2,032 912 204 6	1,008 1,984 1,414 800 172 12	388 1,282 1,160 614 168 14	116 692 760 544 120	344 554 410 158	142 356 392 116	94 346 620 426 64	4 6 4 2 -
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572	10,436 9,176 2,594 954 348 82 -	3,636 9,406 4,706 1,918 580 116 2	5,289 4,736 2,496 956 168 6	2,450 3,270 2,032 912 204 6	1,008 1,984 1,414 800 172 12	388 1,282 1,160 614 168 14	116 692 760 544 120 10	344 554 410 158 6	142 356 392 116 4	94 346 620 426 64 - 4	4 6 4 2 - - 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572	10,436 9,176 2,594 954 348 82 - 14 19,910	3,636 9,406 4,706 1,706 1,918 580 116 6 17,068	5,289 4,736 2,496 956 168 6 2 6 11,878	2,450 3,270 2,032 912 204 6 - 8 6,740	1,008 1,984 1,414 800 172 12 - 2 3,598	388 1,282 1,160 614 168 14 - 4 2,130	116 692 760 544 120 10 - 2	344 554 410 158 6 - - 774	142 356 392 116 4	94 346 620 426 64 - 4	4 6 4 2 - - 2 18
15 to 19 years	15,118 27,662 19,850 11,994 6,178 1,730 1,730 2 48 64,572 82 11,088 22,130	10,436 9,176 2,594 348 82 - 14 19,910 76 8,114 6,192	3,636 9,406 4,708 1,918 580 116 2 - 6 17,068 6 2,468 7,956	5,289 4,736 2,496 956 168 6 2 6 11,878	2,450 3,270 2,032 912 204 6 - 8 6,740	1,008 1,904 1,414 800 172 12 2 3,598	388 1,282 1,160 614 168 14 2,130	116 692 760 544 120 10 - 2 1,186	344 554 410 158 6 - - 774	142 356 392 116 4 - - 490	94 346 620 426 64 - 4 780	4 6 4 2 - - 2 18
15 to 19 years- 20 to 24 years- 35 to 29 years- 30 to 34 years- 40 to 44 years- 50 years and over- Not stated-  Under 15 years- 15 to 19 years- 20 to 24 years- 25 to 29 years- 25 to 29 years- 25 to 29 years- 25 to 29 years-	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674	10,436 9,176 2,594 954 348 82 14 19,910 76 8,114 6,192 2,316	3,636 9,406 4,706 1,916 580 116 2 - 6 6 17,068	5,289 4,736 2,496 956 168 6 2 6 11,878 450 3,940 4,174	2,450 3,270 2,032 204 6 6 8 6,740	1,008 1,904 1,414 800 172 12 - 2 3,598 - 2 466 1,290	388 1,282 1,160 614 168 14 - 4 2,150	116 692 760 544 120 10 - 2 1,186	344 554 410 158 6 - 774	142 356 392 116 4 - - 490	94 346 620 426 64 - 4 780	4 6 4 2 - - 2 18
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,088 22,190 15,674 9,288	10,436 9,176 2,594 348 82 - 14 19,910 76 8,114 6,192	3,636 9,406 4,708 1,918 580 116 2 - 6 17,068 6 2,468 7,956	5,289 4,736 2,496 956 168 6 2 6 11,878	2,450 3,270 2,032 912 204 6 - 8 6,740	1,008 1,904 1,414 800 172 12 2 3,598	388 1,282 1,160 614 168 14 2,130	116 692 760 544 120 10 - 2 1,186	344 554 410 158 6 - - 774	142 356 392 116 4 - - 490	94 346 620 426 64 - 4 780	4 6 4 2 - - 2 18
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,088 22,190 15,674 9,288 4,782	10,436 9,176 2,594 954 348 82 14 19,910 76 8,114 6,192 2,316 836	3,836 9,406 4,706 1,916 580 116 2 6 17,068 8 2,488 7,956 4,290 1,712 532	5,288 4,735 2,496 956 168 6 2 6 11.878 450 3,940 4,174 2,270 880 150	2,450 3,270 2,032 912 204 6 6 8 6,740 1,454 2,552 1,722 790 186	1.008 1,984 1,414 1,414 800 172 12 2 3,598 - 2 466 1,290 1,024 660 146	398 1,282 1,160 614 168 14 2,150 - 2 140 638 756 446 138	116 692 760 544 120 10 - 2 2 26 262 434 398 70	344 554 410 158 6 - - 774 - 4 108 262 274 124	142 356 392 116 4 - - - 490 - - - 36 150 212 88	94 346 620 426 64 - 4 780 - - - 24 118 310 274	4 6 4 2 
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,190 15,674 9,288 4,702 1,352	10,436 9,176 2,594 954 348 82 - 14 19,910 76 8,114 8,192 2,316 836 289	3,636 9,406 4,706 1,918 580 116 2 - 6 17,068 8 2,468 7,956 4,290 1,712	5,288 4,736 2,496 956 168 6 2 6 11,878 - 450 3,940 4,174 2,270 880 150 6	2,450 3,270 2,032 912 204 6 6 6,740 4 1,454 2,532 1,722 790	1,008 1,984 1,414 800 172 12 - 2 3,598 - 2 466 1,290 1,024 660	388 1,282 1,160 614 168 14 2,130 - 2 140 638 756 446	116 692 760 544 120 10 - 2 1,186 - 2 2 26 262 434 398	344 554 410 158 6 7774 - 4 108 262 274	142 356 392 116 4 - 490 - 36 150 212	94 346 620 426 64 780 - 24 118 310	4 6 4 2 
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,088 22,180 15,674 9,288 4,702 1,352 92 2	10,436 9,176 2,594 954 348 82 - 14 19,910 76 8,114 6,192 2,316 836 289 76	3,636 9,406 4,705 1,91e 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 532 100 2	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 880 150 6 2	2,450 3,270 2,032 912 204 6 6 - 8 6,740 - 46 1,454 2,552 1,722 790 186	1.008 1,984 1,414 1,414 800 172 12 2 3,598 - 2 466 1,290 1,024 660 146	398 1,282 1,160 614 168 14 2,150 - 2 140 638 756 446 138	116 692 760 544 120 10 - 2 2 26 262 434 398 70	344 554 410 158 6 - - 774 - 4 108 262 274 124	142 356 392 116 4 - - - 490 - - - 36 150 212 88	94 346 620 426 64 - 4 780 - - - 24 118 310 274	4 6 4 2 
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 43 64,572 82 11,088 22,190 15,674 9,288 4,782 1,352 92 2	10,436 9,176 2,594 954 348 82	3,636 9,406 4,705 1,918 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 100 2	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 880 150 6 2 6	2,450 3,270 2,032 912 204 6 6 46 1,454 2,552 1,722 790 186 4	1.008 1,984 1,414 800 172 12 - 2 3,598 - 2 466 1,290 1.024 660 146 10	388 1,282 1,160 614 168 14 - 4 2,130 - 2 140 638 758 446 138 10	116 692 760 544 120 10 - 2 1,186 - 2 26 26 252 434 398 70 4	344 554 410 158 6 - - 774 108 262 274 124 2	142 356 392 116 4 - - - 36 150 212 88 4 - -	94 346 620 425 64 780 	4 6 4 2 18 -4 2 4 4 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,088 22,180 15,674 9,288 4,702 1,352 92 2	10,436 9,176 2,594 954 348 82 - 14 19,910 76 8,114 6,192 2,316 836 289 76	3,636 9,406 4,705 1,91e 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 532 100 2	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 880 150 6 2	2,450 3,270 2,032 912 204 6 6 - 8 6,740 - 46 1,454 2,552 1,722 790 186	1.008 1,984 1,414 1,414 800 172 12 2 3,598 - 2 466 1,290 1,024 660 146	398 1,282 1,160 614 168 14 - 4 2,150 - 2 140 638 756 446 138	116 692 760 544 120 10 - 2 2 26 262 434 398 70	344 554 410 158 6 - - 774 - 4 108 262 274 124	142 356 392 116 4 - - - 490 - - - 36 150 212 88	94 346 620 426 64 - 4 780 - 24 118 310 274 50	4 6 4 2 18 
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 43 64,572 82 11,088 22,190 15,674 9,288 4,782 1,352 92 2	10,436 9,176 2,594 954 348 82 - 14 19,910 76 8,114 8,192 2,316 289 76 - 12	3,636 9,406 4,705 1,918 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 100 2	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 880 150 6 2 6	2,450 3,270 2,032 912 204 6 6 46 1,454 2,552 1,722 790 186 4	1.008 1,984 1,414 800 172 12 2 3,598 2 466 1,290 1,024 660 146 10 3.578	388 1,282 1,160 614 168 14 - 4 2,130 - 2 140 638 758 446 138 10	116 692 760 544 120 10 - 2 1,186 - 2 26 262 434 398 70 4	344 554 410 158 6 - - 774 108 262 274 124 2	142 356 392 116 4 - - - 36 150 212 88 4 - -	94 346 620 425 64 780 	4 6 4 2 2 18 4 2 2 2 16 16
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 43 64,572 82 11,088 22,180 15,674 9,288 4,702 1,352 2 2 32 64,074	10,436 9,176 2,594 954 348 82 	3,636 9,406 4,706 1,91e 580 116 2 - 6 17,068 8 2,488 7,956 4,290 1,712 532 100 2 - 16,352	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 880 150 6 11,728	2,450 3,270 2,032 912 204 6 6 6 6,740 1,454 2,552 1,722 1,722 1,722 1,726 186 6,694	1.008 1,984 1,414 800 172 12 - 2 3,598 - 2 466 1,290 1.024 660 146 10	388 1,282 1,160 614 168 14 2,130 - 2 140 638 756 446 138 10 - 2,112	116 692 760 544 120 10 - 2 1,186 262 262 434 388 70 4 - - - 2 1,182	344 554 410 158 6 - - 774 - 4 108 262 274 124 2 - - - 7772	142 356 392 116 4 - - - 36 150 212 88 4 - -	94 346 620 425 64 780 	4 6 4 2 18 18 4 4 2 2 16
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 49 64,572 82 11,088 22,190 15,674 9,288 4,782 1,352 92 2 32 64,074 82 11,062	10,436 9,176 2,594 954 348 82	3,636 9,406 4,705 1,918 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 2 16,952 6 2,468 7,956	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 150 6 2,270 6 11,728 450 3,906 3,906	2,450 3,270 2,032 912 204 6 - 8 6,740 - 46 1,454 - 1,722 700 186 4 - 6 6,694	1.008 1,984 1,414 800 172 12 2 3,598 - 2 466 1,290 1.024 1.024 1.02 1.024 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02	388 1,282 1,160 614 168 14 2,130 - 2 140 638 756 446 138 10 - 2,112	116 692 760 544 120 10 - 2 1,186 262 434 398 70 4 1,182	344 554 410 158 6 7774 108 262 274 124 2 7772	142 356 392 116 4 4 - - 36 150 212 88 4 - -	94 346 620 426 64 4 4 780 	4 6 4 2 2 18 4 2 4 4 2 2 16 - 4 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,068 22,180 15,674 9,288 4,732 1,352 2 2 32 64,074 82 11,062 22,030 15,530	10,436 9,176 2,594 954 348 82 	3,836 9,406 4,706 1,918 580 116 2 2 6 8,488 7,956 4,290 1,712 532 100 2 16,952 6 2,482 7,920 2	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 880 150 6 2 6 11,728 450 3,906 4,124 4,174	2,450 3,270 2,032 912 204 6 6 6 6,740 1,454 2,552 1,722 1,722 1,722 1,722 1,726 6 6,694	1.008 1,984 1,414 800 172 12 2 3,598 2 466 1,290 1,024 660 146 10 3.578	398 1,282 1,160 614 168 14 2,150 - 2,150 - 2,110 - 2,112 - 2,136 638 634 668 138 10 - 2,112	116 692 760 544 120 10 - 2 1,186 - 2 26 262 434 388 70 7 4 - 1,182 - 2 2 6 6 6 2 2 2 6 6 7 7 7 6 7 7 8 7 8 7 8 7 8 7 8 7 8 8 7 8 8 7 8 8 7 8 8 7 8 8 8 7 8 8 8 8 7 8 8 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	344 554 410 188 6 - - 774 4 108 262 274 124 2 - - 772	142 356 392 116 4 - - - 36 150 212 88 4 - - - 496	94 346 620 426 64 780 - 24 118 3100 274 780	4 6 4 2 2 18 - 4 2 2 4 4 2 2 4 4 2 4 4 2 4 4 2 4 4 4 2 4 4 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,088 22,180 15,674 9,288 4,702 1,352 2 2,300 15,674 9,288 4,702 1,352 2 2,100 15,674 9,288 4,702 1,352 2 1,063 2,030 15,630 9,170	10,436 9,176 2,594 954 348 82	3,636 9,406 4,705 1,918 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 2 16,952 6 2,468 7,956	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 150 6 2,270 6 11,728 450 3,906 3,906	2,450 3,270 2,032 912 204 6 - 8 6,740 - 46 1,454 - 1,722 700 186 4 - 6 6,694	1.008 1,984 1,414 800 172 12 2 3,598 - 2 466 1,290 1.024 1.024 1.02 1.024 1.02 1.02 1.02 1.02 1.02 1.02 1.02 1.02	388 1,282 1,160 614 168 14 2,130 - 2 140 638 756 446 138 10 - 2,112	116 692 760 544 120 10 - 2 1,186 262 434 398 70 4 1,182	344 554 410 188 6 - - 7774 - 4 108 262 274 124 124 125 - - - 108 260 270 270 270 270 270 270 270 270 270 27	142 356 392 116 4 4 - - 36 150 212 88 4 - -	94 346 620 426 64 4 4 780 	4 6 4 2 2 18 4 2 4 4 2 2 16 - 4 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,702 1,352 2 2 32 64,074 82 11,062 22,030 15,550 9,170 4,734 1,346	10,436 9,176 2,594 954 348 82	3,636 9,406 4,706 1,91e 580 116 2 - 6 17,068 8 2,488 7,956 4,290 1,712 532 100 1,712 532 100 2 - 2 2 16,352	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 880 150 6 11,728 450 3,906 4,126 6,222 862 862 150	2,450 3,270 2,032 912 204 6 6 6 6,740 1,454 2,552 1,722 1,722 1,722 1,454 4 4 6 6,694 1,444 2,522 1,722 1,722 784 106	1.008 1,984 1,414 800 172 12 - 2 3,598 - 2 466 1,290 1.024 660 146 10 - - - 2 446 10 10 146 10 10 146 10 10 146 10 10 146 10 10 10 10 10 10 10 10 10 10 10 10 10	388 1,282 1,160 614 168 14 2,130 - 2 140 638 756 446 138 10 - 2,112 - 2 136 634 750 440 138	116 692 760 544 120 10 - 2 1,186 - 2 266 262 434 388 70 4 - 1,182 - 2 266 262 264 388 70 70 70 70 70 70 70 70 70 70 70 70 70	344 554 410 158 6 - - 774 - 4 108 262 274 124 2 - - - - - - - - - - - - - - - - - -	142 356 392 116 4 490 490 212 88 4 4 486	94 346 620 426 64 780 - 24 118 310 274 780	4 6 4 2 18 -4 2 4 4 2 -4 2 16 -4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,068 22,190 15,674 9,288 4,732 1,352 92 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,346 1,346 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,210 9,2	10,436 9,176 2,594 954 348 82 - 14 19,910 76 8,114 8,192 2,316 298 76 - 12 19,774 76 8,094 8,126 8,126 8,1278 828 286	3,836 9,406 4,708 1,918 580 116 2 2 1,7069 6 2,488 7,956 4,290 1,712 532 100 2 16,952	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 11,728 450 3,906 4,126 2,262 2,222 862 150 6	2,450 3,270 2,032 912 204 6 - 8 6,740 - 46 1,454 2,532 1,722 790 186 4 - 6 6,694 - 46 1,444 2,522 1,702 7,704	1.008 1,984 1,414 800 172 12 2 3,598 2 466 1,290 1,024 660 146 10 3.578 2 464 1,286 1,286 1,014 655	398 1,282 1,160 614 168 164 2,130 - 2,130 - 2,140 638 756 446 138 10 - 2,112 - 2,112 - 2,136 634 750 440	116 692 760 544 120 10 - 2 1,186 262 263 434 398 70 4 - - - - - 2 2 2 26 262 434 45 262 45 262 45 262 45 262 45 388 388 388 46 46 46 46 46 46 46 46 46 46 46 46 46	344 554 410 188 6 - - 7774 - 4 108 262 274 124 124 125 - - - 108 260 270 270 270 270 270 270 270 270 270 27	142 356 392 116 490 - - - 36 150 212 88 4 - - - - 36 150 212 212 212	94 346 620 426 64 780 - - 24 118 310 274 50 - - - 24 118 310	4 6 4 2 2 18 - 4 2 4 4 2 4 2 4 4 2 4 2 4 4 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,702 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,346 92 2	10,436 9,176 2,594 954 348 32	3,636 9,406 4,706 1,91e 580 116 2 - 6 17,068 8 2,488 7,956 4,290 1,712 532 100 1,712 532 100 2 - 2 2 16,352	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 880 150 6 11,728 450 3,906 4,126 6,222 862 862 150	2,450 3,270 2,032 912 204 6 6 6 6,740 1,454 2,552 1,722 1,722 1,722 1,454 4 4 6 6,694 1,444 2,522 1,722 1,722 784 106	1.008 1,984 1,414 800 172 12 - 2 3,598 - 2 466 1,290 1.024 660 146 10 - - - 2 446 10 10 146 10 10 146 10 10 146 10 10 146 10 10 10 10 10 10 10 10 10 10 10 10 10	388 1,282 1,160 614 168 14 2,130 - 2 140 638 756 446 138 10 - 2,112 - 2 136 634 750 440 138	116 692 760 544 120 10 - 2 1,186 - 2 266 262 434 388 70 4 - 1,182 - 2 266 262 264 388 70 70 70 70 70 70 70 70 70 70 70 70 70	344 554 410 158 6 - - 774 - 4 108 262 274 124 2 - - - - - - - - - - - - - - - - - -	142 356 392 116 490 - - - 36 150 212 88 4 - - - - 36 150 212 212 212	94 346 620 426 64 780 - 24 118 310 274 780	4 6 4 2 2 18 4 2 2 16 4 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 18 64,572 82 11,088 22,180 15,674 9,288 4,732 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,546 92 26	10,436 9,176 2,594 954 348 82 - 14 19,910 76 8,114 8,192 2,316 289 76 12 19,774 76 8,094 8,126 8,22 278 828 286 76 - 10	3,836 9,406 4,708 1,918 580 116 2 2 6 6 2,488 7,956 4,290 1,712 532 100 2 16,952 6 2,462 7,956 4,290 1,502 1,502 1,502 1,502 1,502 1,502 1,502 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1,503 1	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 150 6 2,270 450 3,906 4,128 2,272 450 3,906 4,126 2,222 862 150 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2,450 3,270 2,032 912 204 6 - 8 6,740 - 46 1,454 2,532 1,722 790 186 4 - 6 6,694 - 46 1,444 2,522 1,702 1,702 1,706 4 1,066 4 1,066 4	1.008 1,984 1,414 800 172 12 2 3,598 2 466 1,290 1,024 660 146 10 - 3.578 2 464 1,286 1,014 655 146 10	398 1,282 1,160 614 168 168 164 2,130	116 692 760 544 120 10 - 2 2 26 26 262 434 398 70 4 - - - 2 1,182 - 2 2 26 26 262 434 4- - - - - - - - - - - - - - - - -	344 554 410 188 6 - - 7774 - 4 108 262 274 124 108 260 270 260 274 124 2	142 356 392 116 4 490 - - 36 150 212 88 8 4 - - - 36 150 210 210 86 446	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,702 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,346 92 2	10,436 9,176 2,594 954 348 32	3,636 9,406 4,706 1,918 580 116 2 2 6 17,068 8 2,488 7,956 4,290 1,712 532 100 2 16,352 100 2 16,352	5,288 4,736 2,496 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 6 26 11,728 450 3,906 4,126 2,222 662 2,222 662 1,150 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2,450 3,270 2,032 912 204 6 6 6,740 1,454 2,532 1,722 1,722 1,722 1,724 6 6,694 1,444 2,5522 1,702 784 1,444 2,5522 1,702 784 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460	1.008 1,984 1,414 800 172 12 - 2 3,598 - 2 466 1,290 1.024 660 146 10 - - - 2 446 10 10 146 10 10 146 10 10 146 10 10 146 10 10 10 10 10 10 10 10 10 10 10 10 10	398 1,282 1,160 614 168 168 17 2,130	116 692 760 544 120 10 - 2 1,186 - 2 266 262 434 388 70 4 - 1,182 - 2 266 262 264 388 70 70 70 70 70 70 70 70 70 70 70 70 70	344 554 410 158 6 - - 7774 108 262 274 124 2 - - 7772 7772 4 108 260 274 108 260 274 124 2	142 356 392 116 490 - - - 36 150 212 88 4 - - - - 36 150 212 212 212	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,702 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,346 92 26 480	10,436 9,176 2,594 954 348 348 82	3,836 9,406 4,706 1,918 580 116 2 6 6 17,068 6 2,488 7,956 4,290 1,712 532 100 2 16,952 6 2,462 7,920 1,690 524 4,250 1,690 524	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 150 6 2,270 450 3,906 4,128 2,272 450 3,906 4,126 2,222 862 150 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2,450 3,270 2,032 912 204 6 - 8 6,740 - 46 1,454 2,532 1,722 790 186 4 - 6 6,694 - 46 1,444 2,522 1,702 1,702 1,706 4 1,066 4 1,066 4	1.008 1,984 1,414 800 172 12 2 3,598 2 466 1,290 1,024 660 146 10 - 3.578 2 464 1,286 1,014 655 146 10	398 1,282 1,160 614 168 168 164 2,130	116 692 760 544 120 10 - 2 2 26 26 262 434 398 70 4 - - - 2 1,182 - 2 2 26 26 262 434 4- - - - - - - - - - - - - - - - -	344 554 410 188 6 - - 7774 - 4 108 262 274 124 108 260 270 260 274 124 2	142 356 392 116 4 490 - - 36 150 212 88 8 4 - - - 36 150 210 210 86 446	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,008 22,190 15,674 9,288 4,702 1,352 2 64,074 82 11,062 22,030 15,530 15,530 9,170 4,734 1,346 92 26 480	10,436 9,176 2,594 954 348 82 14 19,910 76 8,114 8,192 2,316 836 628 76 12 19,774 76 8,126 2,278 8,126 2,278 826 286 76 10 132	3,636 9,406 4,708 1,918 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 532 100 2 - 2 16,352 6 2,462 7,920 4,250 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,590 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,500 1,	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 150 6 2,270 450 3,906 4,128 2,272 450 3,906 4,126 2,222 862 150 6 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2,450 3,270 2,032 912 204 6 - 8 6,740 - 46 1,454 2,532 1,722 790 186 4 - 6 6,694 - 46 1,444 2,522 1,702 1,702 1,706 4 1,066 4 1,066 4	1.008 1,984 1,414 800 172 12 2 3,598 2 466 1,290 1,024 660 146 10 - 3.578 2 464 1,286 1,014 655 146 10	398 1,282 1,160 614 168 168 164 2,130	116 692 760 544 120 10 - 2 2 26 26 262 434 398 70 4 - - - 2 1,182 - 2 2 26 26 262 434 4- - - - - - - - - - - - - - - - -	344 554 410 188 6 - - 7774 - 4 108 262 274 124 108 260 270 260 274 124 2	142 356 392 116 4 490 - - 36 150 212 88 8 4 - - - 36 150 210 210 86 446	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,702 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,346 92 26 480	10,436 9,176 2,594 954 348 348 82	3,636 9,406 4,708 1,91e 580 116 2 - 6 17,068 6 2,468 7,956 4,290 1,712 532 100 2 - 2 16,052 6 2,462 7,920 4,250 1,690 1,524 96 96 96 1,710 1,524 1,525 1,526 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532 1,532	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 2 6 11,728 150 3,906 4,126 2,222 66 2,222 150 6 2 4 146	2,450 3,270 2,032 912 204 6 6 6 6 6 1,454 2,552 1,722 1,720 790 186 4 1,444 2,522 1,702 784 106 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.008 1,984 1,414 800 172 172 2 3,598 - 2 466 1,290 1.024 660 146 10 - 3.578 - 2 464 1,286 1,014 656 146 10 - 20	398 1,282 1,160 614 168 168 164 2,130	116 692 760 544 120 10 - 2 2 26 262 434 398 70 4 - - - 2 2 26 262 252 434 - - - - 2 2 2 6 2 2 2 6 2 2 2 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	344 554 410 158 6 6 7774 108 262 274 2 2 74 124 2 2 108 260 274 124 2 2	142 356 392 116 4 490 - - 36 150 212 88 8 4 - - - 36 150 210 210 86 446	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,068 22,180 15,674 9,288 4,702 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,346 92 26 480	10,436 9,176 2,594 954 348 348 82 - 14 19,910 76 8,114 8,192 2,316 298 76 76 12 19,774 76 8,094 8,126 2,278 828 286 76 - 10 132 - 20 66 36 8	3,836 9,406 4,708 1,918 580 116 2 2 6 2,488 7,956 4,290 1,712 532 100 2 16,952 16,952 1,590 4,250 1,690 2,462 7,920 4,250 1,690 2,462 2,462 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,60	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 2,270 450 3,906 4,126 2,222 150 6 6 2 450 11,728	2,450 3,270 2,032 912 204 6 6 4 6 6,740  46 1,454 2,552 1,722 790 186 4 2,552 1,722 1,702 1,702 1,704 106 6 6 6 6 6 1,444 2,522 1,702 1,702 1,704 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,70	1.008 1,984 1,414 800 172 12 2 3,598 - 2 466 1,290 1.024 660 146 10 - 3.578 - 2 464 1.285 1,014 656 146 10 - 20 - 24 10	388 1,282 1,160 614 168 164 2,130 - 2,130 - 2,130 - 2,130 - 2,130 2,136 634 138 100 2,112 - 166 166 46 66	116 692 760 544 120 10 2 1,186 2 26 434 4 1,182 26 262 432 434 4 2 1,182 2 4 2 1,182 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	344 554 410 158 6 - - - - - - - - - - - - - - - - - -	142 356 392 116 490 	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,782 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,546 1,546 1,546 480	10,436 9,176 2,594 954 348 348 82	3,836 9,406 4,708 1,918 580 116 2 6 17,068 6 2,488 7,956 4,290 1,712 532 100 2 16,352 100 2 16,352 100 2 1,480 2,482 7,920 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,580 1,5	5,288 4,736 2,498 956 168 6 2,6 11,878 450 3,940 4,174 2,270 6 2,272 66 11,728 450 3,906 4,126 6 2,222 662 150 6 2,44 146	2,450 3,270 2,032 912 204 6 6 6 6 6 1,444 2,532 1,722 1,720 186 4 4 6 6,694 1,444 2,522 1,702 1,702 1,702 1,702 1,702 1,702 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,464 1,664 1,464 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,664 1,	1.008 1,984 1,414 800 172 172 2 3,598 - 2 466 1,290 1.024 660 146 10 - 3.578 - 2 464 1,286 1,014 656 146 10 - 20	388 1,282 1,160 614 168 14 2,130 2 140 638 738 446 138 10 2,112 2,112 136 634 750 440 158 100 16 16	116 692 760 544 120 10 - 2 2 26 262 434 398 70 4 - - - 2 2 26 262 252 434 - - - - 2 2 2 6 2 2 2 6 2 2 2 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	344 554 410 158 6 - 7774 4 108 262 274 124 2 - 7772 4 103 260 274 124 2	142 356 392 116 490 490 212 88 4 - - 36 150 210 210 86 4 4 4 4 4 4 4 4 4	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 2 48 64,572 82 11,068 22,190 15,674 9,288 4,782 2,32 64,774 82 11,062 22,030 15,550 9,170 4,7734 1,546 480 480	10,436 9,176 2,594 954 348 348 82 - 14 19,910 76 8,114 8,192 2,316 298 76 76 12 19,774 76 8,094 8,126 2,278 828 286 76 - 10 132 - 20 66 36 8	3,836 9,406 4,708 1,918 580 116 2 2 6 2,488 7,956 4,290 1,712 532 100 2 16,952 16,952 1,590 4,250 1,690 2,462 7,920 4,250 1,690 2,462 2,462 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,60	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 2,270 450 3,906 4,126 2,222 150 6 6 2 450 11,728	2,450 3,270 2,032 912 204 6 6 4 6 6,740  46 1,454 2,552 1,722 790 186 4 2,552 1,722 1,702 1,702 1,704 106 6 6 6 6 6 1,444 2,522 1,702 1,702 1,704 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,70	1.008 1,984 1,414 800 172 12 2 3,598 - 2 466 1,290 1.024 660 146 10 - 3.578 - 2 464 1.285 1,014 656 146 10 - 20 - 24 10	388 1,282 1,160 614 168 164 2,130 - 2,130 - 2,130 - 2,130 - 2,130 2,136 634 138 100 2,112 - 166 166 46 66	116 692 760 544 120 10 2 1,186 2 26 434 4 1,182 26 262 432 434 4 2 1,182 2 4 2 1,182 2 2 2 4 2 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	344 554 410 158 6 - - - - - - - - - - - - - - - - - -	142 356 392 116 490 	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2
15 to 19 years	15,118 27,862 19,850 11,994 6,178 1,730 124 48 64,572 82 11,088 22,180 15,674 9,288 4,782 2 32 64,074 82 11,062 22,030 15,530 9,170 4,734 1,546 1,546 480 480	10,436 9,176 2,594 954 348 348 82	3,836 9,406 4,708 1,918 580 116 2 2 6 2,468 7,956 4,290 1,712 532 100 2 16,352 100 1,690 1,690 1,690 1,690 1,700 1,690 1,700 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,690 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1,600 1	5,288 4,736 2,498 956 168 6 2 6 11,878 450 3,940 4,174 2,270 6 2,270 450 3,906 4,126 2,222 150 6 6 2 450 11,728	2,450 3,270 2,032 912 204 6 6 4 6 6,740  46 1,454 2,552 1,722 790 186 4 2,552 1,722 1,702 1,702 1,704 106 6 6 6 6 6 1,444 2,522 1,702 1,702 1,704 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,702 1,70	1.008 1,984 1,414 800 172 12 2 3,598 - 2 466 1,290 1.024 660 146 10 - 3.578 - 2 464 1.285 1,014 656 146 10 - 20 - 24 10	388 1,282 1,160 614 168 168 14 2,130 - 2 140 638 738 446 138 10 - 2,112 138 634 750 440 138 10 166	116 692 760 544 120 10 - 2 26 26 262 434 398 70 4 - - 1,182 26 262 262 432 434 4 - - - 2 2 2 6 4 4 4 4 4 4 4 4	344 554 410 158 6 - - 7774 108 262 274 124 124 108 260 274 124 124 124	142 356 392 116 490 490 212 88 4 - - 36 150 210 210 86 4 4 4 4 4 4 4 4 4	94 346 620 426 64 780 - 24 118 3100 274 780 - 14 780	4 6 4 2 2 18 - 4 2 4 4 2 2 4 4 2 2

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B.

of White Mother: Each State, 1959—Continued (See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total Not stated 1 TENNESSEE -- Continued 18,580 3,928 3,314 2,648 2,300 1,806 1,502 1,060 718 524 158 2,322 4,030 5,682 4,176 2,705 1,396 378 15 to 19 years-----1,168 1,450 248 644 404 168 30 16 2 2 18,504 3,894 3,298 2,642 2,296 1,794 1,502 1,058 524 2 718 776 4,024 5,668 4,146 418 1,348 560 222 25 to 29 years 2,684 35 to 39 years-40 to 44 years-45 to 49 years---4 50 years and over----2 2 4 16 249,240 66,140 60,600 46,182 6,882 4,454 5,392 232 16. 10,320 28,950 14,072 5,064 1,872 284 27,834 26,648 7,518 2,400 894 192 20 15 to 19 years-----2,668 556 41,526 7,764 10,580 6,574 2,846 512 3,134 6,330 4,594 2,180 502 1,186 3,848 3,378 1,756 416 85,702 61,912 36,434 18,396 17,406 15,150 7,476 2,952 560 1,206 920 280 16 344 1,612 2,300 1,016 4,270 40 to 44 years --years and over-----10 45 to 49 years-----10 62 2 4 10 6 6 2 8 212,538 58,260 53,710 40,368 24,226 13,348 7,992 5,060 3,220 2,150 4,056 148 34,176 74,000 53,306 31,166 15,632 2 8,146 25,994 12,892 4,684 1,708 266 1,898 14,640 13,754 6,856 2,744 442 358 5,858 9,094 22 32 34 30 20 2,170 4,934 3,860 1,864 736 2,766 2,642 1,456 1,580 372 846 30 to 34 years-----35 to 39 years------40 to 44 years-----45 to 49 years-----1,180 1,772 1,238 3,606 242 2 10 4 10 4 6 48 50,624 37,904 4,460 197,812 54,996 22,462 12,048 7,090 2,790 1,836 3,476 126 Under 15 years 1,810 13,768 12,964 6,384 2,538 32,850 69,458 49,248 28,346 14,114 7,824 24,556 12,072 4,318 1,580 254 324 5,402 8,432 5,516 2,324 446 14 22,818 22,770 6,268 1,916 22 32 26 22 16 1,964 4,420 3,476 1,716 2,452 2,328 1,310 334 14 314 746 564 174 14 1,394 1,550 1,040 242 706 1,044 794 156 200 1,046 1,534 620 40 to 44 years-----3,208 412 16 to 49 years-----years and over-----10 1.0 14,700 3,262 3,078 2,458 1,764 1,300 900 598 430 578 18 Foreign-born white-314 Under 15 years-15 to 19 years-20 to 24 years-25 to 29 years-1,324 4,536 4,054 88 872 790 380 198 32 2 2,814 1,512 398 42 468 204 30 100 114 258 50 years and over----6,890 4,628 3,510 2,642 1,822 1,234 862 1,336 Under 15 years-14 2.174 770 28 2,174 2,956 1,180 380 164 18 7,350 11,702 8,606 5,268 2,764 664 50 2 1,906 1,486 678 964 1,396 734 316 450 1,082 736 300 60 380 456 278 714 622 306 188 360 242 30 to 34 years. 68

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Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

50 years and over------

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 3 VIRGINIA --- Continued White--Continued 1,066 326 550 30 70,358 388, 31 Native white-10,412 24,140 17,584 10,976 5,716 1,380 7,550 9,666 3,004 1,124 446 10 12 4,020 4,474 2,878 1,340 236 8,292 5,306 2,228 36 106 124 52 6 804 136 174 100 178 16 312 194 Foreign-born white-----460 500 1,590 76 436 482 80 50 years and over-----Not stated-----1,718 1,206 838 496 878 44 24,674 5,346 4,642 3,952 3,160 2,394 Under 15 years----5,424 7,684 5,492 3,398 3,032 1,468 1,624 1,902 654 596 1,780 134 1,326 1,010 870 456 190 30 206 46 6 16 8 52 4,570 24,464 3,916 3,144 2,374 1,714 1,204 838 494 878 44 Under 15 years-----5,410 7,642 5,402 3,352 1,912 1,624 1,892 610 292 124 596 1,770 930 394 180 134 1,322 1,450 392 306 712 1,004 450 190 30 864 348 35 to 39 years-----18 1.6 1,134 16,662 8.664 4,462 2,088 13,468 WASHINGTON-----65,750 17,942 38 9,198 23,792 16,622 2,016 8,482 3,972 1,508 15 to 19 years-----1,742 3,278 2,224 1,118 88 642 734 482 20 to 24 years-----6 106 120 116 286 400 4,608 2,290 1,538 1,380 5,052 1,278 .56 296 112 134 78 2 12 22 264 12,774 8,234 4.146 1.866 1,000 554 248 62,124 17,108 15,914 9 Under 15 years-----6,410 7,686 1,986 658 268 58 8,720 2 440 1,406 1,304 790 192 12 1,594 3,138 2,138 1,080 232 4,684 4,372 15,604 9,036 4,754 1,208 226 352 98 180 204 4 76 90 94 556 660 36 2 2 16 59,054 7,838 3,958 1,780 950 528 236 238 34 Native white-----4,514 4,154 1,978 854 182 1,548 3,014 2,004 1,004 216 62 1,350 1,250 742 182 542 628 420 120 216 30 342 268 104 228 52 498 10

# LIVE BIRTHS

Table 39B. Live Births by Age of Mother, Live-Birth Order, Race, and Nativity of White Mother: Each State, 1959—Continued

(See headnote at beginning of table)

		[			initing of tac		E-BIRTH ORDI	er				
AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER	Total .	1	2 .	3	4	5	6	7	8	9	10 and	Not
					-		-	·		-	over	stated
WASHINGTON —Continued												
WhiteContinued												
Foreign-born white	3,058	736	826	714	396	186	86	48	26	12	26	2
Under 15 years	_	_	_	_	_	_	_	-	_	_		· <u>-</u>
15 to 19 years	186 854	140 288	36 326	10 170	- 46	_ 1.8	- 4	2	- 1	-		-
25 to 29 years	856	194 66	240	218 204	124 134	56	1.4 32	10	_		-	2
35 to 39 years	668 378	40	164 56	90	76	52 48	30	10 20	10 12	6 2	8 4	-
40 to 44 years	90	6 2	4 -	20 2	16 -	10 2	6 -	6	4-	4.	14	Ξ
50 years and overNot stated	-		_	-	-	-	-	-	· -	-		_
Nonwhite	3,626	834	748	694	430	316	222	134	114	46	88	-
Under 15 years	10	10	-	-	_ ;	-	-	-	-	_	_	_
15 to 19 years	478 1,084	282 308	134 270	46 248	14 148	2 68	22	16	2	2	_	-
25 to 29 years	1,018 656	136 64	190 118	236 · 108	140 86	132 76	86 74	60 48	34 38	2 14	2 30	
35 to 39 years	298 70	28 2	30	44	38 4	30	32 8	8 2	30 8	28	30 22	-
45 to 49 years	6	-	6	2	-	8 -	-	-	-		4	<u> </u>
50 years and overNot stated	- 6	4	_	-	-	-	-	-	2		] [	-
Negro	1,686	330	382	338	186	174	114	56	58	16	32	
Under 15 years	10	.10		-	-	-	-	-	-	-	-	-
15 to 19 years	246 550	128 124	82 - 162	24 · 130	12 68	40	16	8	2	-	_	-
25 to 29 years	446 272	42 14	80 42	124 42	54 34	66 52	40 34	24 20	16 13	4	12	-
35 to 39 years	1.32 28	12	14 2	14 2	16 2	12 4	20 4	4	16 6	12	12 8	-
45 to 49 years	20 2		-	2	-	-	-	• -	-	-	-	_
Not stated	[ ]	-	-	-	-	-	-	-	-	=	-	-
WEST VIRGINIA	42,282	11,668	10,450	7,526	4,596	2,980	1,698	1,146	754	468	, 972	24
Under 15 years	44	44	7 774	770		- 6	-	-	-	-	-	7
20 to 24 years	7,278 14,494	5,178 4,642	1,714 5,214	332 2,850	44 1,168	472	102	24	14	2	] -	4. 6
25 to 29 years	9,754 6,090	1,234 366	2,170 922	2,446	1,645 1,064	1,090 822	610 534	306 456	152 268	48 164	42 190	10 4
35 to 39 years	3,440 1,034	150 30	352 54	466 120	548 112	490 96	346 100	266 82	236 80	1.94 66	402 294	-
45 to 49 years	94 2	2	10	6	8	4	4	12	4	4	40 2	-
Not stated	52	22	14	6	6	-	2	-	] -	-	ž	-
White	40,056	11,172	10,060	7,186	4,372	2,736	1,560	1,022	652	416	864	16
Under 15 years	32	32	1,600	294	- 36	2	-	-	-	-	-	-
20 to 24 years	6,826 13,852	4,890 4,492	5,042	2,692	. 1,094	416	82	16	.12	2		4
25 to 29 years	9,302 5,716	1,212 352	2,112 898	2,364 1,264	1,568 1,028	1,006 758	558 490	270 406	122 228	44 136	38 156	8 -
35 to 39 years	3,224 974	146 26	336 50	452 110	. 528 ·108	460 90	330 94	244 76	206 80	169 62	354 278	-
45 to 43 years50 years and over	84 2	2 -	10	6	6	4	4	10	4	4	34 2	-
Not stated	44	20	.12	4	4	- 1	2	-	-	-	2	-
Native white	39,748	11,092	9,994	7,108	4,330	2,704	1,556	1,020	648	416	864	1.6
Under 15 years15 to 19 years	32 6,812	32 4,878	1,600	292	- 36	2		-		-	] :	4
20 to 24 years	13,764 9,210	4,460 1,186	5,010 2,090	2,676 2,330	1,086 1,562	416 1,006	82 558	1.6 270	12 118	2 44	38	4 8
30 to 34 years	5,656	346	890 332	1,246	1,012	746 448	490 328	406 242	228 206	136 168	156 354	-
35 to 33 years	3,188 962	146 24	50	110	104	84	94	76	80	62	278	
45 to 49 years and over	82 2	2 -	10	6 -	6 -	2 -	4 -	10	4 -	4 -	34	-
Not stated	40	18	12	4	4	-	-	-	-	-	2	-
Foreign-born white	294	72	64	78	42 	30	2	. 2	4		_	_
Under 15 years	12	10	-	z	-	-		-	] -	-	-	-
20 to 24 years	88 90	32 26	32 20	16 34	8	=	-	-	4	_		-
30 to 34 years	58 36	. 4	8 4	18 8	16 8	12 12	- 2	2	_	-		-
40 to 44 years	8	-		-	4	4	-	3 -	-		-	-
45 to 49 years	2 -		] -	-		2 -	] -	-	] =	-	] -	-
Not stated					•		!	_				

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIFTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER 10 and 3 9 6 8 WEST VIRGINIA-Continued 2,226 496 390 340 224 102 52 108 452 642 452 288 150 114 172 38 158 8 36 50 22 25 to 29 years-----52 44 16 30 to 34 years-----40 30 16 50 years and over-----Not stated-----2,184 486 574 332 220 244 138 124 100 52 108 12 452 15 to 19 years-----634 436 360 214 20 to 24 years-----25 to 29 years 30 to 34 years 55 to 39 years 40 to 44 years 40 to 44 years 55 to 39 years 56 to 39 years 57 to 58 years 57 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 to 59 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 years 58 yea 20 58 10 16 WISCONSIN-----98,632 22,638 22,856 13,440 13,714 3,400 4,998 1,176 62 9,620 32,518 26,990 17,858 9,746 2,692 154 1,820 11,410 6,330 2,320 804 162 2,416 5,102 3,804 1,910 11,762 6,050 160 3,074 988 342 94 7,343 3,766 1,560 25 to 29 years-----216 598 522 400 422 244 14 212 152 322 16 34 18 Not stated-----16 2 94,934 22,006 22,172 18,820 13,164 ∂,028 4,716 2.638 1,428 840 1,062 60 Under 15 years-----8,084 31.306 25,964 17,264 1,652 11,108 6,194 2,263 309 3,748 7,192 2,1JB 4,882 5.734 544 2,706 2.762 18 4 1,252 1,754 1,216 362 24 168 539 492 204 16 3,683 1,078 0.480 340 152 20 2 4 2 Native white----92,860 21,436 21,540 18,462 12,928 1,054 58 16 7,942 30,756 5,961 11,274 10,912 5,976 2,132 742 L54 5,674 7,076 3,596 1,476 2,178 4,320 540 122 2,67/3 2,702 1,540 1,243 1.713 1,196 164 522 482 25,392 2,362 314 324 30 to 34 years-----358 320 LG 412 202 203 310 152 >1 13 50 Not stated-----2,064 35 1 236 1.34 50 10 32 12 15 to 19 years-----110 102 2 Ls 136 74 116 2 66 6 430 35 to 39 years-----278 48 3,698 632 684 620 550 372 282 96 1,212 1,026 48 60 30 16 40 30 10 44 12

44 2

50 years and over-----

#### LIVE BIRTHS

Live Births by Age of Mother, Live-Birth Order, Race, and Nativity Table 39B. of White Mother: Each State, 1959—Continued

(See headnote at beginning of table) LIVE-BIRTH ORDER AREA, AGE OF MOTHER, RACE, AND NATIVITY OF WHITE MOTHER Total WTSCONSTN -- Continued Nonwhite—Continued 2.990 252 116 58 16 184 178 64 20 122 70 6 4 136 66 62 26 2 6 2 20 6 LIVONTNO. 8,212 2,066 1,964 1,832 1,010 840 892 208 1,016 424 248 700 604 312 98 22 2,964 1,980 1,224 632 160 44 54 40 16 192 116 30 90 86 28 2 38 48 2 20 6 28 14 35 to 39 years------40 to 44 years------45 to 49 years------50 years and over----7,962 1,922 2,026 1,784 Under 15 years----1,184 588 304 98 20 172 188 114 28 420 170 6 26 74 88 84 28 2 30 48 2 82 24 10 226 116 22 44 36 16 20 16 6 10 12 Native white ---7,794 1,976 1,892 1,736 Under 15 years-----1,172 2,840 1,862 1,148 860 192 78 24 10 2 410 166 170 180 370 224 114 20 4 72 88 82 28 28 38 296 14 4 Foreign-born white----4 

12 2

12 6 2 - - -

422 - - -

2 4 10 4 - - - -

Table 40. Live Births by Single Year of Age of Mother, Live-Birth Order, Color, and Nativity of White Mother: United States, 1959

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother.

Births which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

AGE OF MOTHER,	VIII.CII GEGGIT				<del></del>				VE-BIRT								-		<del></del>
COLOR, AND NATIVITY OF WHITE MOTHER	Total	1	2	3	4	5	6	7	8	9	10	31	12	13	14	15	16	17+	Not stated
TOTAL	4,244,796	1,093,496	1,036,484	798,432	504,758	284,258	163,420	96,436	58,868	36,036	22,526	13,518	8,136	4,944	2,648	1,436	722	686	117,992
Under 15 years 15 years 16 years 17 years 18 years 19 years	6,776 20,130 55,212 102,444 164,704 228,558	6,438 18,324 47,092 78,406 110,004 134,656	268 1,540 6,804 19,552 41,890 65,482	12 86 600 2,652 8,778 19,454	2 4 40 284 1,222 3,908	- 4 28 138 568	18	- - 2 8 10	- - - - 4	- - - - 6	- - - - -	-	1 1 1 1 1	11111	-	-	-		56 176 666 1,510 2,646 4,378
20 years21 years22 years23 years24 years	270,898 288,626 282,550 287,690 276,436	129,554 113,708 91,718 75,750 59,186	90,462 101,254 98,328 95,932 86,838	33,476 46,080 53,660 62,248 64,784	9,202 15,516 21,842 28,856 33,886	2,000 4,174 7,172 11,476 14,706	952 1,970 4,008	90 204 486 1,118 2,186	30 52 108 324 620	6 2 32 100 174	4 14 14 22 40	2 2 2 14 24	2 10 8 14	- 2	- - -	-	-	-	5,676 6,666 7,208 7,834 7,928
25 years 26 years 27 years 28 years 29 years	248,942 235,180 218,244 206,402 190,916	44,022 34,664 27,820 23,118 18,362	71,830 62,786 52,446 44,760 37,742	61,638 58,232 54,964 51,458 46,810	35,010 36,618 36,398 36,148 34,734	16,946 18,888 19,752 20,744 20,522	9,352 10,626 11,698	3,122 4,496 5,402 6,302 7,170	1,114 1,784 2,480 3,366 3,832	308 630 1,002 1,430 1,922	90 158 318 540 858	20 60 104 148 306	10 16 56 56 102	6 10 16 24 48	- 2 4 4 6	- 4 8 18	- 2 - 4	- 4 4 2	7,134 7,484 6,846 6,594 6,244
30 years31 years32 years33 years34 years	172,706 151,438 140,408 123,642 112,632	15,304 12,434 10,530 8,560 7,350	31,032 24,500 21,258 17,542 14,932	40,944 35,242 31,200 25,850 22,930	32,314 28,806 26,762 23,778 21,058	19,510 18,334 17,468 15,906 14,912	11,128 11,336 10,202	7,334 6,794 7,072 6,752 6,580	4,322 4,316 4,628 4,776 4,298	2,292 2,336 2,900 2,830 2,918	1,124 1,370 1,526 1,726 1,952	482 590 760 900 1,100	190 250 304 410 590	64 128 128 206 274	22 32 48 80 128	4 16 14 36 66	4 8 20 18	- 6 8 8	5,716 5,152 4,458 4,060 3,852
35 years 36 years 37 years 38 years	98,704 83,154 71,156 61,656 48,450	6,166 5,040 4,034 3,250 2,624	12,200 9,728 7,816 6,364 4,782	19,196 15,198 12,460 9,990 7,518	18,246 15,066 12,518 10,552 7,748	13,152 11,310 9,926 8,214 6,362	8,834 7,752 6,898 6,084 4,816	5,948 5,364 4,750 4,362 3,498	4,386 3,606 3,294 3,138 2,646	2,870 2,618 2,468 2,494 2,084	1,878 1,812 1,818 1,824 1,522	1,138 1,182 1,222 1,234 1,210	628 720 748 916 824	342 406 424 576 562	128 198 234 270 344	66 104 132 178 142	34 40 56 72 94	16 26 34 62 94	3,476 2,984 2,324 2,076 1,580
40 years 41 years 42 years 43 years 44 years	33,518 23,316 16,596 10,228 5,968 2,936	1,770 1,228 772 494 310 130	3,052 2,028 1,426 794 412 180	4,902 3,320 2,088 1,214 658 302	5,230 3,582 2,424 1,390 734 418	4,298 2,984 2,072 1,228 704 352	3,378 2,278 1,668 1,002 618 300	2,466 1,832 1,326 840 470 200	1,894 1,318 1,044 688 394 204	1,574 1,012 814 588 306 152	1,214 912 698 492 282 136	904 700 550 326 242 100	618 444 430 358 226 94	486 402 304 202 152 112	290 244 196 156 130 64	166 122 124 74 70 42	84 68 64 44 38 26	80 54 78 76 54 32	1,112 788 518 262 168 92
46 Years 47 Years 48 Years 50 Years and over	1,298 568 258 118 68 2,270	66 30 10 2 6 564	84 24 10 6 6 394	112 38 20 8 8 8	116 60 20 14 4 248	166 64 26 6 4 142	112 66 22 4 2 100	100 48 30 6 6	92 38 12 2 8	74 24 14 12 4	80 26 24 10 2 40	88 36 22 12 4 36	46 22 20 12 2	40 16 2 2 4 6	32 16 6 6	20 16 4 6 2	26 6 4 6	20 16 4 2 -	24 22 8 2 6 266
WHITE1	3,597,430	953,730	913,758	698,004	426,202	224,432	119,026	63,870	36,130	20,630	12,290	7,048	4,160	2,480	1,334	696	346	312	112,982
Under 15 years	2,572 11,150 37,870 76,802 130,504 189,044	2,498 10,434 33,644 61,742 92,206 118,208	52 566 3,478 12,490 30,556 51,972	2 24 190 1,148 4,856 12,688	2 6 88 432 1,818	2 10 48 186	2 8 22	- - 2 4	2	- - - - 4	-	-	-	1 1 1 1 1 1	- - - -	-	-	- - - -	20 124 550 1,322 2,396 4,140
20 years	229,378 246,460 242,406 247,138 237,614	116,496 103,170 83,872 69,526 54,214	76,714 88,742 87,948 87,070 79,334	24,550 36,106 43,996 52,764 56,594	5,222 9,688 14,922 21,252 26,298	834 1,972 3,822 6,662 9,386	154 352 754 1,838 2,974	34 48 172 376 882	6 14 18 80 230	2 - 14 32 48	2 6 6 8 6	8	- 6 2 4	2	-	-	1 1 1 1	- - - -	5,364 6,362 6,876 7,520 7,642
25 years	214,694 202,772 188,830 178,558 164,976	40,290 31,640 25,372 21,038 16,700	66,084 57,940 48,542 41,482 34,918	54,928 52,578 50,266 47,448 43,384	28,602 30,800 31,580 31,838 30,870	11,700 13,746 15,170 16,510 16,760	7,950	1,378 2,208 2,848 3,538 4,262	370 698 1,060 1,558 1,962	96 194 356 594 858	20 32 136 174 328	10 34 36 110	6 20 18 36	2 4 8 6 18	- - 2	- 2 6		- 2 2	6,866 7,208 6,562 6,362 6,008
30 years 31 years 32 years 33 years	148,550 131,284 120,350 106,250 96,186	13,806 11,264 9,594 7,724 6,542	28,656 22,652 19,406 16,114 13,728	37,916 32,816 28,872 24,004 21,150	28,922 26,202 24,422 21,708 19,300	16,180 15,544 14,896 13,750 12,896	8,900 8,650 8,780 8,178 7,692	4,588 4,530 4,686 4,766 4,768	2,310 2,432 2,754 3,060 2,762	1,062 1,208 1,432 1,488 1,654	440 600 702 852 1,000	180 212 304 380 500	62 94 120 158 268	24 50 42 70 110	10 12 16 32 48	8 6 12 18	2 8 10	- 4 4	5,494 5,008 4,314 3,942 3,736
35 years 36 years 37 years 58 years 39 years	85,094 71,412 61,482 52,460 41,158	5,522 4,534 3,604 2,952 2,386	11,174 8,990 7,266 5,840 4,386	17,936 14,058 11,554 9,266 6,940	16,780 13,836 11,616 9,770 7,090	11,676 9,996 8,884 7,250 5,736	7,262 6,472 5,884 5,058 4,106	4,492 4,134 3,776 3,398 2,836	2,968 2,568 2,396 2,284 2,000	1,732 1,644 1,664 1,648 1,432	1,050 1,060 1,078 1,126 934	594 614 684 738 706	278 318 394 468 472	162 154 236 322 292	60 84 110 158 152	22 38 66 100 74	18 22 22 38 40	6 8 30 38	3,362 2,884 2,240 2,014 1,538
40 years	28,618 20,262 14,204 8,744 5,098 2,446	1,632 1,118 688 452 278 124	2,834 1,870 1,310 720 384 164	4,572 3,066 1,954 1,126 622 282	4,812 3,392 2,246 1,306 662 382	3,878 2,700 1,864 1,096 656 312	2,950 2,056 1,472 898 546 264	2,034 1,562 1,092 730 408	1,490 1,068 832 570 332 170	1,144 760 622 462 246 124	776 646 514 360 222 96	512 488 366 214 164 62	356 290 294 226 138 60	232 224 188 134 90 72	160 124 120 94 90 34	72 66 72 42 40 26	46 42 26 18 20 16	34 20 38 38 32 24	1,084 770 506 258 168 86
46 years	1,074 446 186 78 50 1,330	364	82 24 10 6 6 248	102 34 18 8 8 8	102 52 20 14 4 146	156 58 22 6 2 66	96 60 16 4 - 42	36 14 4 4 22	78 26 8 - 8 16	54 22 10 10 2 12	60 18 12 6	70 24 14 4 -	30 18 14 2 2	26 8 - 2 2	14 8 2 4	12 4 4 4 2	14 - 2 2 -	10 10 2 -	22 20 8 2 6 198

 $^{^{1}}$ Includes nativity not stated.

Table 40. Live Births by Single Year of Age of Mother, Live-Birth Order, Color, and Nativity of White Mother: United States, 1959—Continued

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother. Births which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

AGE OF MOTHER,	ich occurred								VE-BIRT										<del></del>
COLOR, AND NATIVITY OF WHITE MOTHER	Total.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17+	Not stated
. WHITE1 Con.	3,450,902	913,306	875,036	671,460	410,678	216,296	114,586	61,412	34,584	19,650	11,714	6,656	3,910	2,356	1,264	660	308	288	106,738
Under 15 years 15 years 16 years 17 years 18 years 19 years	2,528 11,040 37,470 75,872 128,384 185,140	2,454 10,342 33,308 60,980 90,668 115,738	52 552 3,430 12,366 30,140 50,930	2 22 186 1,128 4,778 12,504	2 6 86 422 1,762	2 10 48 180	- - 2 6 20	- - - 2 4	2	- - - - 4		11111	1111	11111	1 1 1 1 1	11111		111111	20 122 538 1,300 2,320 3,996
20 years 21 years 22 years 23 years 24 years	224,028 239,698 234,142 238,076 228,322 205,658	113,460 99,772 80,188 65,926 50,918	75,136 86,612 85,168 84,102 76,302 63,220	24,136 35,358 42,972 51,390 55,022 53,238	5,122 9,506 14,584 20,692 25,668 27,890	820 1,934 3,722 6,512 9,136	152 342 730 1,780 2,876 4,218	32 46 158 364 850 1,330	6 12 16 80 218 354	2 14 30 44 88	- 6 4 8 6	111814	- 6 2 4	2 2	11111		-	-	5,162 6,110 6,580 7,182 7,276 6,530
26 years 27 years 28 years 29 years	193,754 180,710 170,268 156,532	29,214 23,352 19,174 15,052	55,020 46,078 39,032 32,586	50,870 48,524 45,662 41,568	29,958 30,758 30,916 29,824	13,372 14,756 16,030 16,268	5,544 6,690 7,726 8,356	2,126 2,780 3,434 4,124	1,018 1,500 1,878	186 336 564 806	30 130 162 314	10 32 36 100	6 20 16 36	4 8 6 18	2 -		- - -	2 2	6,752 6,226 6,004 5,596
30 years 31 years 32 years 33 years 54 years	141,088 124,276 113,372 99,984 90,220	12,514 10,174 8,600 6,914 5,854	26,750 21,002 17,826 14,720 12,544	36,300 31,110 27,254 22,620 19,770	27,918 25,120 23,274 20,706 18,306	15,550 15,034 14,310 13,144 12,286	8,592 8,350 8,484 7,830 7,366	4,412 4,386 4,494 4,544 4,570	2,188 2,346 2,638 2,932 2,632	1,024 1,140 1,340 1,422 1,574	416 570 668 810 948	166 206 288 364 458	60 84 110 152 250	24 46 42 70 100	8 12 16 28 48	8 6 12 16	2 - 8 10	- 4 4	5,166 4,686 4,018 3,704 3,484
35 years 36 years 37 years 38 years	80,134 66,990 57,586 48,974 38,552	4,972 4,034 3,252 2,580 2,148	10,274 8,148 6,626 5,284 3,972	16,816 13,090 10,778 8,632 6,454	15,968 13,074 10,872 9,108 6,662	11,158 9,542 8,426 6,904 5,466	6,944 6,228 5,570 4,824 3,918	4,308 3,962 3,612 3,242 2,720	2,824 2,450 2,314 2,192 1,914	1,658 1,588 1,596 1,564 1,342	998 1,008 1,030 1,078 900	572 578 652 684 672	266 304 360 438 440	150 148 222 304 280	60 80 106 142 148	22 32 62 96 72	18 20 22 36 38	6 6 . 28 . 38	3,120 2,698 2,080 1,838 1,368
40 years	27,126 19,364 13,502 8,244 4,776 2,274	1,494 1,022 644 412 260	2,648 1,768 1,214 676 354 154	4,322 2,894 1,838 1,072 . 580 256	4,556 3,242 2,146 1,236 616 362	3,726 2,604 1,796 1,020 608 284	2,830 1,990 1,400 856 516 248	1,958 1,514 1,052 690 396 142	1,414 1,040 804 544 320 156	1,092 742 600 434 236 122	750 618 496 346 202 94	478 476 340 198 156 58	338 272 280 216 130 52	218 216 180 128 80 72	150 116 116 90 86 32	68 64 68 40 38 22	38 36 24 14 14 12	32 20 36 34 30 18	1,014 730 468 238 154 78
46 years47 years49 years50 years and over	1,010 410 170 74 42 1,112	54 22 10 - 2 286	76 20 10 6 6 232	98 32 18 8 4 154	96 48 18 12 4 138	148 56 18 6 2 56	86 54 16 4 -	86 34 14 4 4 18	76 24 8 - 8 14	52 20 6 10 2	58 16 12 6 -	62 24 14 4 -	28 18 12 2 2	24 8 - 2 2	12 6 2 4	12 4 4 2	12 2 2	10 8 - - -	20 16 6 2 4 132
Foreign-born white	145,870	40,134	38,618	26,476	15,488	8,110	4,426	2,440	1,540	976	570	390	250	122	70	36	38	24	6,162
Under 15 years	40 102 386 904 2,090 3,876	40 86 324 738 1,516 2,450	12 48 124 412 1,040	2 4 18 76 182	- 2 10 54	6	- 2 2	-	- - - - -	-	-	,	-	-		111111	-	, , , , , , ,	2 10 22 74 142
20 years22 years23 years24 years	5,310 6,726 8,238 9,034 9,254	3,012 3,378 3,672 3,586 3,282	1,568 2,120 2,772 2,958 3,026	412 744 1,018 1,374 1,562	100 180 338 560 628	14 38 100 150 248	2 10 24 56 98	2 2 14 12 30	2 2 2 -	- - 2 4	2 -	-	-	-		11111	-		198 252 296 336 364
25 years 26 years 27 years 28 years	9,016 9,002 8,106 8,268 8,326	2,880 2,420 2,016 1,860 1,644	2,862 2,916 2,458 2,446 2,326	1,686 1,708 1,740 1,784 1,816	712 840 822 914 1,042	336 372 414 478 492	130 164 184 224 300	48 80 66 104 138	16 36 42 58 84	8 20 30 50	4 2 6 12 14	- 2 - 10	2 -	-	-	1111	-		334 456 336 356 410
30 years 31 years 32 years 33 years	7,450 6,992 6,972 6,250 5,952	1,290 1,086 992 806 686	1,904 1,646 1,578 1,392 1,184	1,616 1,700 1,616 1,384 1,376	1,004 1,082 1,148 1,000 992	626 510 586 602 608	308 300 296 346 324	174 144 192 222 198	122 86 116 128 128	38 68 92 66 80	24 28 34 40 52	14 6 16 16 42	2 10 10 6 18	10	2 - 4 -	1.1.2		11111	326 322 296 238 252
35 years 36 years 37 years 38 years	4,956 4,410 3,894 3,476 2,606	550 498 350 370 238	900 838 640 556 414	1,120 966 776 630 486	812 762 744 660 428	518 454 458 346 270	316 244 314 232 188	184 170 164 156 116	144 118 82 92 86	72 56 68 84 90	52 52 48 48 34	22 36 32 54 34	12 14 34 30 32	12 4 14 18 12	- 4 4 16 4	6 4 4 2	2 2 2 2	2 2	242 186 160 176 170
40 years	1,490 896 700 494 322 170 64	. 138 96 42 40 18 12 2	186 102 96 44 30 10	250 172 116 54 42 26	256 150 100 68 46 20 6	152 96 68 74 48 28	120 66 72 42 30 16	74 46 40 40 12 6	76 28 28 26 12: 12	52 18 22 28 10 2	26 28 18 14 20 2	34 , 12 26 14 8 4	18 18 14 10 8 8	14 8 8 6 10	10 8 4 4 2 2	4 2 4 2 2 4	862464 2	2 - 2 4 2 6 - 2	70 40 38 20 14 8
47 years48 years	34 14 4 8 38	2 2 10	2 2	2 - - 4 10	2	2 4 - 4	, 6 - -	2 - - -	- - - -	2 4 - -	2 - - 4		2	-		1	-	2 2 -	2 - 2 6

¹ Includes nativity not stated.

Table 40. Live Births by Single Year of Age of Mother, Live-Birth Order, Color, and Nativity of White Mother: United States, 1959—Continued

(Data refer only to births occurring within the United States, including Alaska. Based on a 50-percent sample. Live-birth order refers to number of children born alive to mother.

Births which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

	1	<u> </u>									-								
AGE OF MOTHER, COLOR, AND								L	IVE-BIRT	HORDER									
NATIVITY OF WHITE MOTHER	Total	ı	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17+	Not stated
NONWHITE	647,366	139,766	122,726	100,428	78,556	59,826	44,394	32,566	22,738	15,406	10,236	6,470	3,976	2,464	1,314	740	376	374	5,010
Under 15 years	4,204 8,980 17,342 25,642 34,200 39,514	3,940 7,890 13,448 16,664 17,798 16,448	216 974 3.326 7,062 11,334 13,510	10 62 410 1,504 3,922 6,766	2 34 196 730 2,090	- 2 18 90 382	6 8 10 70	- - 2 6 6	- - - - 2	2	-	-	- - - -	- - - -	-	11111		-	36 52 116 188 250 238
20 years 21 years 22 years 23 years 24 years	41,520 42,166 40,144 40,552 38,822	13,058 10,538 7,846 6,224 4,972	13,748 12,512 10,380 8,862 7,574	8,926 9,974 9,664 9,484 8,190	3,980 5,828 6,920 7,604 7,588	1,166 2,202 3,350 4,814 5,320	244 600 1,216 2,170 3,074	56 156 314 742 1,304	24 38 90 244 390	2 18 68 126	2 8 8 14 34	2 2 2 6 24	2 4 6 10		1 1 1 1	-	-		312 304 332 314 286
25 years	31,248 32,408 29,414 27,844 26,040	3,732 3,024 2,448 2,080 1,662	5,746 4,846 3,904 3,278 2,824	6,710 5,654 4,698 4,010 3,426	6,408 5,818 4,818 1,310 3,864	5,246 5,142 4,582 4,234 3,762	3,344 5,644 3,752 3,748 3,578	1,744 2,288 2,554 2,764 2,908	744 1,086 1,420 1,808 1,870	212 436 646 836 1,064	70 126 182 366 530	16 50 70 112 196	10 36 38 66	4 6 8 18 30	2 4 2 6	- 4 6 12	2 - 4	2 2 2	268 276 284 232 236
30 years	24,156 20,154 20,058 17,392 16,446	1,498 1,170 936 836 808	2,376 1,848 1,852 1,428 1,204	3,028 2,426 2,328 1,846 1,780	3,392 2,604 2,340 2,070 1,758	3.330 2,790 2,572 2,156 2,016	3,148 2,478 2,556 2,024 1,976,	2,746 2,264 2,386 1,986 1,812	2,012 1,884 1,874 1,716 1,536	1,230 1,128 1,468 1,542 1,264	684 770 824 874 952	302 378 456 520 600	128 156 184 252 322	40 78 86 136 164	12 20 32 48 80	4 8 8 24 48	2 8 12 8	- 6 4 4 2	222 144 144 118 116
35 years	13,610 11,742 9,674 9,196 7,292	644 506 430 298 238	1,026 738 550 524 396	1,260 1,140 306 724 578	1,466 1,230 902 782 658	1,476 1,314 1,012 964 626	1,572 1,280 1,014 1,026 710	1,456 1,230 .374 964 662	1,418 1,038 898 854 646	1,138 974 804 846 652	828 752 740 698 588	544 568 538 496 504	350 402 354 448 352	180 252 186 254 270	68 114 124 112 192	44 66 66 78 68	16 18 34 34 54	10 20 26 32 56	114 100 84 62 42
40 years	4,900 3,054 2,392 1,484 870 490	158 110 84 42 32 6	218 158 116 74 28 16	33 ) 254 134 38 36 20	418 190 178 8, 72 36	420 284 208 132 48 40	428 222 196 104 72 36	432 270 234 110 62 52	404 250 212 118 62 34	430 252 192 126 60 28	438 266 184 132 60 40	392 212 184 112 78 38	262 154 136 132 88 34	254 178 116 68 62 40	130 120 76 62 40 30	94 56 52 32 30 16	38 26 38 26 18 10	46 34 40 38 22 8	28 18 12 4 -
46 years	224 122 72 40 10 940	200 2 - - 10	2 - - 146	10 4 2 - - 124	1.4 8 - - 102	10 6 4 - 2 76	16 6 6 - 2 58	10 12 16 2 2 40	14 12 4 2 -	20 2 4 2 2 28	20 8 12 4 2 20	1.8 12 8 8 4 20	16 4 6 10 -	14 8 2 2 2 4	18 8 4 2	8 12 - 2 -	12 6 2 4 -	10 6 2 2 -	2 2 - - - 68

Table 41. Live Births by Age of Father, Age of Mother, Sex of Child, and Color: United States, 1959

(Data refer o	nly to births	occurring v	vitnin the U	nited State	s, including	Alaska. I	Based on a	50-percent	sample			
						AG:	e of father					
AGE OF MOTHER, SEX OF CHILD, AND COLOR	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated
TOTAL	4,244,796	40	117,926	968,284	1,199,662	879,204	521,602	234,926	89,270	28,222	14,564	191,096
Under 15 years	6,776 571,048 1,406,200 1,099,684 700,826 363,120 89,626 5,178 68 2,270	20 12 6 - 2	1,700 103,012 12,784 528 58 12 - 2	864 318,270 600,258 43,864 3,954 636 76 6	130 63,666 572,916 504,032 52,048 5,954 524 20 2	24 10,692 123,930 391,666 312,144 37,816 2,556 96	8 2,804 26,388 95,720 226,872 157,984 11,460 200 6	8 802 7,542 23,780 61,266 103,116 37,566 742 6 98	2 398 2,700 8,060 18,148 33,406 24,254 2,250 8	176 990 2,780 6,152 9,678 7,286 1,122 22	2 110 668 1,650 3,222 5,048 3,286 546 24 8	4,018 71,106 58,018 27,804 16,960 9,470 2,618 194 - 908
Male	2,173,638	12	60,458	497,948	614,320	450,640	266,360	119,246	45,498	14,326	7,336	97,494
Under 15 years	3,542 292,952 721,910 563,200 357,766 185,134 45,274 2,636 44 1,180	8 4	912 52,716 6,610 164 32 4 - - 20	474 163,652 309,084 22,178 2,040 316 38	68 32,586 293,454 258,312 26,394 3,044 258 8 2	14 5,520 63,686 200,932 159,534 19,458 1,278 58	1,446 13,440 49,240 115,716 80,716 5,610 102 4	2 404 5,804 12,028 31,270 52,326 19,008 362 4	204 1,344 4,090 9,226 17,000 12,450 1,154. 6	118 520 1,354 3,160 4,914 3,646 592 16	- 60 350 772 1,706 2,506 1,652 272 12 6	2,060 36,242 29,618 14,130 8,688 4,850 1,334 88
Female	2,071,158	28	57,468	470,336	585,342	428,564	255,242	115,680	43,772	13,896	7,228	93,602
Under 15 years	3,234 278,096 684,290 536,484 343,060 177,986 44,352 2,542 24 1,090	12 8 6 - 2	788 50,296 6,174 164 26 8 - 2	390 154,618 291,174 21,686 1,914 . 320 38 6	62 31,080 279,462 245,720 25,654 2,910 266 12 176	10 5,172 60,244 190,734 152,610 18,358 1,278 38 120	1,358 12,948 46,480 111,156 77,268 5,850 98 2 78	6 398 3,738 11,752 29,996 50,790 18,558 380 2 60	2 194 1,356 3,970 8,922 16,406 11,804 1,096 2	- 58 470 1,426 2,992 4,764 3,640 530 6	2 50 318 878 1,516 2,542 1,634 274 12 2	1,958 34,864 28,400 13,674 8,272 4,620 1,284 106 424
Under 15 years	2,572	18	97,806 868	840,080 562	1,059,404	775,812 12	451,282	199,272	71,862	21,176	10,064	1,008
15-19 years	445,370 1,202,996 949,730 602,620 311,606 76,926 4,230 50 1,330	10 2 2 - - -	85,426 11,156 258 50 8 - 2	268,760 529,296 37,366 3,262 526 62 2 - 244	53,204 504,472 450,366 45,516 5,064 438 12 2	8,772 105,738 346,076 278,896 33,770 2,286 82	2,154 20,620 79,078 198,356 140,466 10,308 174 6	618 5,582 18,194 50,720 90,044 33,412 638 2	308 1,886 5,702 13,548 27,434 20,952 1,890 6	108 642 1,886 4,330 7,298 5,966 924 16	84 446 1,100 2,174 3,422 2,394 422 18	25,926 23,156 9,704 5,666 3,574 1,108 84 - 428
Male	1,846,240	4	50,232	433,166	543,602	398,166	230,448	101,476	36,688	10,768	5,060	36,630
Under 15 years————————————————————————————————————	1,388 229,316 619,570 487,036 308,100 159,184 38,770 2,146 32 698	2 2	492 43,792 5,786 124 26 2 - - - 10	312 138,592 273,236 18,926 1,682 272 32 - - - 114	259,160 230,936 23,144 2,622 218 6	6 '4,522 54,490 177,708 142,806 17,334 1,150 50	2 1,088 10,480 40,672 101,260 71,748 5,038 90 4 66	296 2,838 9,260 25,946 45,860 16,940 308 2	156 986 2,952 6,954 13,990 10,672 952 4	74 350 920 2,220 3,722 2,974 494 12	46 232 508 1,130 1,744 1,184 208 8	534 13,408 12,012 5,030 2,932 1,890 562 38 -
Female	1,751,190	14	47,574	406,914	515,802	377,646	220,834	97,796	35,174	10,408	5,004	34,024
Under 15 years	1,184 216,054 583,426 462,694 294,520 152,422 38,156 2,084 18 632	2 8 2 - 2	396 41,634 5,370 134 24 6 - 2	250 130,168 256,060 18,440 1,580 254 30 2	25,864 245,312 219,430 22,372 2,442 220 6	6 4,250 51,248 168,368 136,090 16,436 1,136 32 - 80	4 1,066 10,140 38,406 97,096 68,718 5,270 84 2	322 2,744 8,934 24,774 44,184 16,472 330	2 152. 900 2,750 6,694 13,444 10,280 938 2		2 38 214 592 1,044 1,678 1,210 214 10	474 12,518 11,144 4,674 2,734 1,684 546 46
NONWHITE	647,366	22	20,120	128,204		103,392	70,320	35,654	17,408	7,046	4,500	120,442
Under 15 years	4,204 125,678 203,204 149,954 98,206 51,514 12,700 948 18	16 2 4 - - - -	812 17,586 1,628 70 8 4 -	302 49,510 70,962 6,498 692 110 14 4	10,462 68,444 53,666 6,532 890 86 8	12 1,920 18,192 45,590 35,248 4,046 270 14	2 650 5,768 16,642 28,516 17,518 1,152 26 -	8 1,960 5,586 10,546 13,072 4,154 104 36	360	68 348 894 1,822 2,380 1,320 198 6	26 222 550 1,048 1,626 892 124 6	3,010 45,180 34,862 18,100 11,294 5,896 1,510 110

## GENERAL TABLES

Table 41. Live Births by Age of Father, Age of Mother, Sex of Child, and Color: United States, 1959—Continued

,						AG	e of father					
AGE OF MOTHER, SEX OF CHILD, AND COLOR	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated
NONWHITE—Continued												
Mele	327,398	. 8	10,226	64,782	70,718	52,474	35,912	17,770	8,810	3,558	2,276	60,864
Under 15 years	2,154 63,636 102,340 76,164 49,666 25,950 6,504 490 12	6 2	420 8,924 824 40 6 2 - -	162 25,060 35,848 3,252 358 44 6	28 5,246 34,294 27,376 3,250 422 40 2	8 998 9,196 23,224 16,728 2,124 128 8	2 358 2,960 8,568 14,456 8,968 572 12	2 108 966 2,768 5,324 6,466 2,068 54 2	48 358 1,138 2,272 3,010 1,778 202 2	44 170 434 940 1,192 672 98 4	14 118 264 576 762 468 64 4	1,526 22,834 17,606 9,100 5,756 2,960 772 50 - 260
Female- Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 40-44 years- 40-44 years- 45-49 years- 50 years and over- Not stated-	319,968 2,050 62,042 100,864 73,790 48,540 25,564 6,196 458 6	14	9,894 392 8,662 804 30 2	63,422 140 24,450 35,114 3,246 334 66 8 4	59,540 14 5,216 34,150 26,290 3,282 468 46 6	50,918 4 922 8,996 22,366 16,520 1,922 142 6 - 40	34,408 - 292 2,808 8,074 14,060 8,550 580 14 - 30	17,884 6 76 994 2,818 5,222 6,606 2,086 50 2	9,598 - 42 456 1,220 2,228 2,962 1,524 158	3,488 24 178 460 882 1,188 648 100 2	2,224 - 12 104 286 472 864 424 424 60 2	59,578 1,484 22,346 17,256 9,000 5,538 2,936 738 60 -

# LIVE BIRTHS

Table 42. Live Births by Age of Father, Sex of Child, and Color: United States and Each State, 1959

						AG	E OF FATHER					
AREA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated
UNITED STATES	4,244,796	40	117,926	968,284	1,199,662	879,204	521,602	234,926	89,270	28,222	14,564	191,096
Male Female	2,173,638 2,071,158	12 28	60,458 57,468	497,948 470,336	614,320 585,342	450,640 428,564	266,360 255,242	119,246 115,680	45,498 43,772	14,326 13,896	7,336 7,228	97,494 93,602
White	3,597,430 1,846,240 1,751,190 647,366	18 4 14 22	97,806 50,232 47,574 20,120	840,080 433,166 406,914 128,204	1,059,404 543,602 515,802 140,258	775,812 398,166 377,646 103,392	451,282 230,448 220,834 70,320	199,272 101,476 97,796 35,654	71,862 36,688 35,174 17,408	21,176 10,768 10,408 7,046	10,064 5,060 5,004 4,500	70,654 36,630 34,024 120,442
Male Female ALABAMA	327,398 319,968 82,328	8   14  -	10,226 9,894 2,460	64,782 63,422 19,106	70,718 69,540 20,012	52,474 50,918 13,812	35,912 34,408 8,884	17,770 17,884 4,618	8,810 8,598 2,056	3,558 3,488 798	2,276 2,224 528	60,864 59,578 10,054
Male Female	42,152 40,176	-	1,282 1,178	9,910 9,196	10,166 9,846	7,150 6,662	4,530 4,354	2,364 2,254	1,056 1,000	402 396	248 280	5,044 5,010
White	51,204 26,460 24,744 31,124 15,692	1 1 1	1,752 - 884 868 708	15,614 7,114 6,500 5,492 2,796	14,602 7,392 7,210 5,410 2,774	9,932 5,260 4,672 3,880 1,890	5,798 2,952 2,846 3,086 1,578	2,756 1,456 1,300 1,862 908	1,112 572 540 944 484	366 186 180 432 216	218 92 126 310 156	1,054 552 502 9,000 4,492
Female	15,432 6,292	-	310 102	2,696 1,182	2,636 1,862	1,990 1,358	1,508 760	954 374	460 204	216 58	154 32	4,508 360
Male Female White	3,182 3,110 4,096	-	48 54 80	598 584 908	868 994 1,354	684 674 884	434 326 466	208 166 228	104 100 84	36 22 18	20 12 10	182 178 64
Male Femmle Nonwhite Male	2,066 2,030 2,196 1,116		40 40 22 8	458 450 274 140	650 704 508 218	436 448 474 248	252 214 294 182	132 96 146 76	42 42 120 62	14 4 40 22	. 22 . 12	34 30 296 148
Female ARIZONA	1,080 34,640 17,826 16,814	4 - 4	1,242 632 610	9,112 4,636 4,476	9,852 5,080 4,772	226 6,416 3,316 3,100	112 4,032 2,080 1,952	70 1,860 938 922	58 842 430 412	18 320 184 136	10 196 110 86	148 764 420 344
White	29,008 14,878 14,130 5,632	4	1,074 538 536 168	7,816 3,988 3,828 1,296	8,488 4,364 4,124 1,364	5,468 2,810 2,658 948	3,338 1,718 1,620 694	1,510 766 744 350	614 318 296 228	194 112 82 126	100 42 · 58 96	402 222 180 362
Male Female	2,948 2,684	-,	94 74	648 648	716 648	506 442	362 332	172 178	112 116	72 54	68 28	198 164
ARKANSAS	40,718 20,756 19,962	-	1,544 728 816	9,930 5,120 4,810	9,674 4,850 4,824	6,542 3,402 3,140	4,358 2,224 2,134	2,340 1,194 1,146	1,232 616 616	588 296 292	428 214 214	4,082 2,112 1,970
White	28,478 14,578 13,900 12,240 6,178 6,062		1,242 592 650 302 136 166	7,968 4,102 3,866 1,962 1,018	7,752 3,924 3,828 1,922 926 996	5,014 2,606 2,408 1,528 796 732	3,096 1,592 1,504 1,262 632 630	1,574 816 758 766 378 388	722 352 370 510 264 246	310 170 140 278 126 152	180 98 82 248 116 132	. 620 326 294 3,462 1,786 1,676
CALIFORNIAFemale	359,088 184,060 175,028	4 2 2	12,624 6,470 6,154	91,380 47,138 44,242	106,252 54,194 52,058	73,572 38,154 35,418	42,884 21,702 21,182	18,114 9,164 8,950	6,788 3,428 3,360	2,278 1,194 1,084	1,028 510 518	4,164 2,104 2,060
White Male Female	319,940 164,024 155,916 39,148	2 2 2	11,070 5,672 5,398 1,554	82,610 42,590 40,020 8,770	95,434 48,764 46,670 10,818	65,700 34,090 31,610 7,872	37,682 19,002 18,680 5,202	15,792 7,992 7,800 2,322	5,612 2,832 2,780 1,176	1,678 888 790 600	790 384 406 238	3,570 1,808 1,762 594
Male Female	20,036	2	798 756	4,548 4,222	5,430 5,388	4,064 3,808	2,700 2,502	1,172 1,150	596 580	306 294	126	296 298
COLORADO Male Male Female	42,024 21,574 20,450	-	1,376 728 648	10,570 5,490 5,080	12,792 6,524 6,268	8,470 4,310 4,160	4,940 2,472 2,468	2,088 1,134 954	832 418 414	220 118 102	150 82 48	606 298 308
WhiteNale Nonvhite	40,348 20,700 19,648 1,676 874		1,310 696 614 66 32	10,194 5,312 4,882 376 178	12,290 6,250 6,040 502 274	-8,122 4,100 4,022 348 210	4,738 2,386 2,352 202 86	1,994 1,080 914 94 54	796 404 392 36 14	214 114 100 6 4	128 80 48 2 2	562 278 284 44 20
Fenale  CONNECTICUT	56,626 29,232 27,394	-	34 754 372 382	. 198 9,642 4,850 4,792	16,980 8,830 8,150	138 14,224 7,406 6,818	116 8,442 4,310 4,132	40 3,510 1,878 1,632	1,078 524 554	252 116 136	108 64 44	24 1,636 882 754
White	53,642 27,618	-	710 354	8,992 4,500	16,318 8,498	13,702 7,112	8,184 4,150	3,386 1,810	1,044 500	244 112	106 64	956 518
Female	26,024 2,984 1,614		356 44 18 26	4,492 650 350 300	7,820 662 332 330	6,590 522 294 228	4,034 258 160 98	1,576 124 68 56	544 34 24 10	132 8 4 4	42 2 - 2	438 680 364 316
PEMALE	1,370 11,758 5,860 5,898	-	272 140 132	2,386 1,210 1,176	3,420 1,674 1,746	2,484 1,284 1,200	1,410 700 710	572 256 316	182 96 86	48 18 30	22 6 16	962 476 486
White	9,572 4,796 4,776 2,186 1,064 1,122	-	226 118 108 46 22 24	2,064 1,076 988 322 134 188	3,002 1,464 1,538 418 210 208	2,158 1,116 1,042 326 168 158	1,220 602 618 190 98 92	486 216 270 86 40 46	134 70 64 48 26 22	32 14 18 16 . 4	16 2 14 6 4	234 118 116 728 358 370

Table 42. Live Births by Age of Father, Sex of Child, and Color: United States and Each State, 1959—Continued

(by place of residence.							E OF FATHER					
AREA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated
DISTRICT OF COLUMBIA	20,094 10,360 9,734	-	480 242 238	4,266 2,192 2,074	4,62t 2,436 2,190	3,150 1,652 1,498	1,932 984 948	940 448 492	374 224 150	122 62 60	36 12 24	4,168 2,108 2,060
White	6,582 3,338	-	164 80	1,718 860	1,750 878	1,186 634	696 342	364 152	172 106	70 36	14 4	448 246
Nonwhite	3,244 13,512 7,022 6,490	-	84 316 162 154	858 2,548 1,332 1,216	872 2,876 1,558 1,318	552 1,964 1,018 946	354 1,236 642 594	212 576 296 280	66 202 118 84	34 52 26 26	10 22 8 14	202 3,720 1,862 1,858
FLORIDA	112,798 58,014 54,784	-	3,376 1,734 1,642	26,964 13,978 12,986	29,814 15,250 14,564	21,004 10,850 10,154	12,238 6,282 5,956	5,836 3,004 2,832	2,402 1,230 1,172	852 434 418	454 236 218	9,858 5,016 4,842
White Male Female	81,806 42,260 39,546	=	2,576 1,358 1,218	20,778 10,810 9,968	23,594 12,104 11,490	16,700 8,590 8,110	9,410 4,874 4,536	4,214 2,178 2,036	1,630 840 790	550 278 272	228 112 116	2,126 1,116 1,010
Male Female	30,992 15,754 15,238	-	800 376 424	6,186 3,168 3,018	6,220 3,146 3,074	4,304 2,260 2,044	2,828 1,408 1,420	1,622 826 796	772 390 382	302 156 146	226 124 102	7,732 3,900 3,832
GEORGIA Male Female	99,620 50,992 48,628	-	3,256 1,682 1,574	24,396 12,520 11,876	25,984 13,222 12,762	17,160 8,844 8,316	10,450 5,470 4,980	5,184 2,580 2,604	2,270 1,128 1,142	692 370 322	444 214 230	9,784 4,962 4,822
White	64,192 33,078 31,114 35,428 17,914 17,514	-	2,050 1,068 982 1,206 614 592	17,372 9,020 8,352 7,024 3,500 3,524	19,276 9,880 9,396 6,708 3,342 3,366	12,416 6,374 6,042 4,744 2,470 2,274	6,870 3,598 3,272 3,580 1,872 1,708	3,258 1,620 1,638 1,926 960 966	1,266 660 606 1,004 468 536	368 190 178 324 180 144	190 102 88 254 112 142	1,126 566 560 8,658 4,396 4,262
IDAHO Male Female	17,188 8,872 8,316	-	638 360 278	4,622 2,410 2,212	4,890 2,488 2,402	3,246 1,684 1,562	1,926 1,036 890	1,012 476 536	412 214 198	124 64 60	44 18 26	274 122 152
White	16,896 8,730 8,166 292 142 150	-	634 356 278 4 4	4,556 2,380 2,176 66 30 36	4,822 2,460 2,362 68 28	3,206 1,658 1,548 40 26	1,880 1,018 862 46 18	982 466 516 30	400 204 196 12	124 64 60	42 16 26 2	250 108 142 24 14
TILINOIS	240,208 122,630 117,578	8 4 4	6,532 3,326 3,206	53,230 27,124 26,106	40 69,874 35,894 33,980	54,120 27,642 26,478	28 32,194 16,334 15,860	20 13,698 6,966 6,732	5,000 2,540 2,460	1,556 752 804	552 320 232	10 3,444 1,728 1,716
White	201,790 103,286 98,504 38,418 19,344	2 - 2 6 4	4,686 2,386 2,300 1,846 940	44,118 22,546 21,572 9,112 4,578	59,796 30,736 29,060 10,078 5,158	46,902 24,032 22,870 7,218 3,610	27,392 13,930 13,462 4,802 2,404	11,570 5,940 5,630 2,128 1,026	1,044 2,016 2,028 956 524	1,174 578 596 382 174	420 246 174 132 74	1,686 876 810 1,758 852
Female  INDIANA  Male  Female	19,074 112,854 58,066 54,788	2 2 - 2	906 3,914 2,078	4,534 29,284 15,124	4,920 32,200 16,554	3,608 22,176 11,442	2,398 12,878 6,510	1,102 6,024 3,060	2,148 1,094	208 608 314	58 382 188	906 3,238 1,702
White	103,510 53,326	2	1,836 3,632 1,932	14,160 27,450 14,222	15,646 29,952 15,376	10,734 20,486 10,584	6,368 11,746 5,942	2,964 5,510 2,814	1,054 1,908 982	294 518 266	194 298 148	1,536 2,008 1,060
NonwhiteFemaleFemale	50,184 9,344 4,740 4,604	2 - - -	1,700 282 146 136	13,228 1,834 902 932	14,576 2,248 1,178 1,070	9,902 1,690 858 832	5,804 1,132 568 564	2,696 514 246 268	926 240 112 128	252 90 48 42	150 84 40 44	948 1,230 642 588
IOWA Male Female	64,616 32,816 31,800	- - -	1,990 1,108 882	15,634 7,944 7,690	19,226 9,714 9,512	13,488 6,770 6,718	7,716 3,950 3,766	3,422 1,754 1,668	1,188 608 580	322 162 160	154 82 72	1,476 724 752
White  Male  Female  Nonwhite  Male	63,632 32,334 31,298 984 482	-	1,964 1,094 870 26	15,470 7,860 7,610 164 84	18,952 9,562 9,390 274 152	13,342 6,706 6,636 146 64	7,594 3,884 3,710 122 66	3,384 1,736 1,648 38	1,172 600 572 16 8	318 162 156 4	146 78 68 8	1,290 652 638 186 72
Female KANSASMale	502 52,528 26,918	-	12 1,786 884	80 14,210 7,140	122 15,398 8,030	10,648 5,526	5,704 2,904	2,636 1,300	972 510	268 136	148 72	114 758 416
Female    White	25,610 48,920 25,128	-   -	902 1,616 802	7,070 13,260 6,692	7,368 14,476 7,558	5,122 10,036 5,222	2,800 5,316 2,704	1,336 2,436 1,186	462 880 464	132 234 116	76 116 58	342 550 326
Nonwhite	23,792 3,608 1,790 1,818	-	814 170 82 88	6,568 950 448 502	6,918 922 472 450	4,814 612 304 308	2,612 388 200 188	1,250 200 114 86	416 92 46 46	118 34 20 14	58 32 14 18	224 208 90 118
KENTUCKY	73,650 37,970 35,880		2,684 1,424 1,260	17,966 9,198 8,768	19,268 9,958 9,310	13,474 6,924 6,550	8,730 4,510 4,220	4,516 2,272 2,244	2,108 1,138 970	754 386 368	538 274 264	3,812 1,886 1,926
White	67,354 34,668 32,686 6,496	-	2,494 1,316 1,178	16,866 8,646 8,220 1,100	17,984 9,304 8,680 1,284	12,530 6,444 6,086 944	8,052 4,156 3,896 678	4,216 2,130 2,086 300	1,906 1,028 878 202	676 354 322 78	490 254 236 48	2,140 1,036 1,104 1,672
Male Female	3,302 3,194	=	108	552 548	654 630	480 464	354 324	142 158	110 92	32 46	20 28	850 822

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Table 42. Live Births by Age of Father, Sex of Child, and Color: United States and Each State, 1959—Continued

•						AGI	OF FATHER					
. AREA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated
IOUISIANA	90,968 46,678 44,290		2,610 1,368 1,242	21,134 10,744 10,390	23,456 12,022 11,434	16,812 8,544 8,268	10,362 5,384 4,978	5,022 2,644 2,378	2,126 1,092 1,034	806 420 386	462 270 192	8,178 4,190 3,988
White Male Female	55,296 28,402 26,894	-	1,584 812 772	14,064 7,176 6,888	16,168 8,346 7,822	11,526 5,892 5,634	6,538 3,386 3,152	2,904 1,522 1,382	1,100 536 564	362 176 186	158 98 60	892 458 434
NonwhiteFemale	35,672 18,276 17,396	-	1,026 556 470	7,070 3,568 3,502	7,258 3,676 3,612	5,286 2,652 2,634	3,824 1,998 1,826	2,118 1,122 996	1,026 556 470	444 244 200	304 172 132	7,286 3,732 · 3,554
MAINE Male Female	23,088 11,708 11,380	=	720 384 336	6,046 3,130 2,916	6,770 3,404 3,366	4,510 2,180 2,130	2,584 1,272 1,312	1,204 600 604	456 242 214	148 78 70	76 42 34	774 376 398
White	22,836 11,580 11,256 252	-	720 384 336	5,978 3,090 2,888 68	6,694 3,362 3,332 76	4,270 2,162 2,108 40	2,554 1,260 1,294 30	1,194 594 600 10	450 238 212 6	148 78 70	74 42 32 2	754 370 384 20
Male Female MARYLAND	128 124 77,060	2	2,934	40 28 18,000	42 34 22,000	18 22 16,662	12 18 10,044	6 4 4,212	4 2 1,412	- 470	200	6 14 1,124
Male Female	39,356 37,704 59,392	2	1,562 1,372 1,666	9,190 8,810 13,176	11,252 10,748 17,594	8,472 8,190 13,622	5,044 5,000 7,916	2,180 2,032 3,338	734 678 1,078	242 228 298	92 108 120	588 536 584
Male Female Nonwhite Male Female	30,450 28,942 17,668 8,906 8,762	2 . 2	878 788 1,268 684 584	6,756 6,420 4,824 2,434 2,390	9,042 8,552 4,406 2,210 2,196	6,930 6,692 3,040 1,542 1,498	3,986 3,930 2,128 1,058 1,070	1,768 1,570 874 412 462	556 522 334 178 156	160 138 172 82 90	56 64 80 36 44	318 266 540 270 270
Massachuserts	114,240 . 58,236 56,004	=	1,718 888 830	21,476 11,030 10,446	34,570 17,634 16,936	28,070 14,214 13,856	16,230 8,320 7,910	6,888 3,478 3,410	1,880 918 962	498 256 242	226 108 118	2,684 1,390 1,294
White	110,074 56,132 53,942 4,166	-	1,636 850 786 82	20,700 10,644 10,056 776	33,422 17,038 16,384 1,148	27,226 13,798 13,428 844	15,764 8,084 7,680 466	6,724 3,404 3,320 164	1,824 896 928 56	466 240 226 32	210 96 114 16	2,102 1,082 1,020 582
Male Female MICHIGAN	2,104 2,062 198,576	-	38 44 4,932	386 390 44,506	596 552 58,130	416 428 44,300	236 230 25,574	74 90 11,320	22 34 3.938	16 16 1,080	12 4 528	308 274 4,268
Male Female	101,648 96,928 176,674	-	2,464 2,468 4,090	22,964 21,542 40,358	29,772 28,358 52,604	22,778 21,522 39,712	12,984 12,590 22,572	5,594 5,726 9,822	1,998 1,940 3,356	558 522 856	254 274 400	2,282 1,986 2,904
Male Female Nonwhite	90,540 86,134 21,902 11,108 10,794	-	2,062 2,028 842 402 440	20,816 19,542 4,148 2,148 2,000	27,034 25,570 5,526 2,738 2,788	20,382 19,330 4,588 2,396 2,192	11,480 11,092 3,002 1,504 1,498	4,848 4,974 1,498 746 752	1,712 1,644 582 286 296	438 418 224 120 104	194 206 128 60	1,574 1,330 1,364 708 656
Minnesota Male Female	88,390 45,112 43,278	=	1,716 856 860	17,790 9,036 8,754	26,172 13,468 12,704	19,908 10,238 9,670	11,942 6,046 5,896	5,814 2,958 2,856	2,062 1,070 992	560 272 288	216 110 106	2,210 1,058 1,152
White	86,806 44,364 42,442 1,584	-	1,668 828 840 48	17,568 8,934 8,634 222	25,816 13,298 12,518 356	19,622 10,096 9,526 286	11,744 5,966 5,778 198	5,736 2,920 2,816 78	2,016 1,046 970 46	544 264 280 16	208 104 104 8	1,884 908 976 326
Male Female MISSISSIPFI	748 836 60,720	- - 4	28 20 1,776	102 120 13,230	170 186 13,512	142 144 9,716	80 118 6,398	38 40 3,726	24 22 2,000	8 8 828	6 2 644	150 176 8,886
Male Female White	30,988 29,732 28,014	4	886 890 960	6,816 6,414 7,668	6,938 6,574 8,168	5,016 4,700 5,438	3,358 3,040 2,950	1,814 1,912 1,436	982 1,018 600	414 414 230	332 312	4,428 4,458 416
Male Female Nonwhite Female Female	14,652 13,362 32,706 16,336 16,370	4	460 500 816 426 390	4,062 3,606 5,562 2,754 2,808	4,266 3,902 5,344 2,672 2,672	2,866 2,572 4,278 2,150 2,128	1,588 1,362 3,448 1,770 1,678	716 720 2,290 1,098 1,192	276 324 1,400 706 694	110 120 598 304 294	76, 72, 496 256 240	232 184 8,470 4,196 4,274
MISSOURI Male Female	98,640 50,874 47,766	-	3,316 1,768 1,548	22,924 11,914 11,010	27,366 13,946 13,420	19,506 10,114 9,392	11,584 5,944 5,640	5,252 2,622 2,630	2,160 1,144 1,016	742 334 408	396 190 206	5,39 <u>4</u> 2,898 2,496
White Male Female	84,968 43,966 41,002	-	2,896 1,560 1,336	20,522 10,728 9,794	24,772 12,658 12,114	17,414 9,078 8,336	10,266 5,262 4,984	. 4,630 2,316 2,314	1,854 984 870	612 280 332	286 138 148	1,716 942 7,74
NonwhiteFemale	13,672 6,908 6,764	-	420 208 212	2,402 1,186 1,216	2,594 1,288 1,306	2,092 1,036 1,056	1,318 662 656	622 306 316	306 160 146	130 54 76	110 52 58	3,678 1,956 1,722
MONTANA	17,666 9,054 8,612	=	426 244 182	4,202 2,116 2,086	4,978 2,576 2,402	3,636 1,826 1,810	2,104 1,098 1,006	1,188 634 554	450 232 218	126 68 58	60 20 40	496 240 256
White	16,484 8,448 8,036 1,182 606 576	-	396 222 174 30 22 8	3,936 1,992 1,944 266 124 142	4,710 2,430 2,280 268 146 122	3,418 1,720 1,698 218 106	2,006 1,042 964 98 56 42	1,118 586 532 70 48 22	416 215 200 34 16 18	114 60 54 12 8 4	52 20! 32 8	318 160 158 178 80 98

Table 42. Live Births by Age of Father, Sex of Child, and Color: United States and Each State, 1959—Continued

		4GE OF FATHER													
ARBA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated			
NEBRASKA	17,518	-	878 474 404	8,336 4,274 4,062	10,176 5,214 4,962	7,186 3,734 3,452	3,996 2,016 1,980	1,844 920 924	614 322 292	180 94 86	54 28 26	832 442 390			
White Male	32,648 16,788	_	828 446	7,988 4,106	9,852 5,064	6,938 3,610	3,882 1,968	1,796 892	602 314	168 84	50 24	544 280			
Nonwhite		<u> </u>	382 50	3,882 348	4,788 524	3,328 248	1,914	904 48	288 12	84 12	26	264 288			
Male Fema		=	28 22	168 180	150 174	124 124	48 66	28 20	8 4	10 2	4 -	162 126			
NEVADA Male Femai			226 112 114	1,884 968 916	1,986 1,028 958	1,294 622 672	786 390 396	398 210 188	146 70 76	44 24 20	26 12 14	256 124 132			
White	6,166 3,158	-	200 102	1,684 962	1,764 922	1,144 576	696 346	360 196	134 62	34 18	16	134 66			
Nonwhite		-	98 26	822 200	842 222	568 150	350 90	164 38	72 12	16	8 10	68 122			
Male Femal		=	10 16	106 94	106	46 104	44 46	14 24	8 4	6 4	4 6	58 64			
NEW HAMPSHIREMale Male Femai	6,806	- -	334 198 136	3,256 1,626 1,630	3,894 1,994 1,900	2,994 1,504 1,490	1,568 750 818	708 378 330	266 128 138	68 30 38	38 22 16	338 176 162			
White		-	332 196	3,232 1,614	3,878 1,988	2,972 1,488	1,560 748	706 376	266 128	68 30	38 22	334 172			
Nonwhite		=	136	1,618	1,890	1,484	812	330 2	138	38	16	162			
Male Femal		=	2 -	12 12	6 10	16 6	2 6	2 -	=	-	=	4 -			
NEW JERSEY		- - -	1,926 948 978	22,694 11,568 11,126	38,286 19,758 18,528	32,822 16,882 15,940	19,472 9,976 9,496	8,228 4,280 3,948	2,674 1,348 1,326	664 326 338	286 134 152	3,804 1,916 1,888			
WhiteMale	113,672 58,330	_	1,472 7 <b>2</b> 0	18,936 9,676	33,924 17,484	29,710 15,302	17,594 8,982	7,464 3,862	2,352 1,184	570 272	222	1,428 748			
Nonwhite	55,342 17,184	-	752 454	9,260 3,758	16,440 4,362	14,408	8,612 1,878	3,602 764	1,168	298 94	122	680 2,376			
Male- Femal			228 226	1,892 1,866	2,274 2,088	1,580 1,532	994 884	418 346	164 158	54 40	34 30	1,168 1,208			
NEW MEXICO	15,372		984 502 482	7,760 4,046 3,714	8,418 4,254 4,164	5,506 2,766 2,740	3,370 1,684 1,686	1,468 714 754	700 376 324	278 150 128	160 70 90	1,576 810 766			
White	27,052 13,774	<u>-</u>	926 478	7,168 3,770	7,686 3,874	4,972 2,472	5,002 1,488	1,266 616	572 306	232 122	104	1,124			
Nonwhite	2 13,278 3,168		448 58	3.398 592	3,812 732	2,500 534	1,514 368	650 202	266 128	110	56 56	524 452			
Male- Femal	1,598	-	24 34	276 316	380 352	294 240	196 172	98 1.04	70 58	28 18	22 34	210 242			
NEW YORKMule Mule Pemal		2 - 2	5,128 2,580 2,548	63,744 32,992 30,752	104,590 53,768 50,822	85,854 43,982 41,872	50,662 26,082 24,580	21,398 10,884 10,514	7,646 3,890 3,758	2,200 1,122 1,078	948 474 474	18,646 9,540 9,106			
White	314,630 161,670	-	4,122 2,072	55,036 28,428	94,746 48,812	78,350 40,208	45,902 23,554	19,272 9,832	6,630 3,370	1,854 964	772 378	7,946 4,052			
Nonwhite		2	2,050 1,006	26,608 8,708	45,934 9,844	38,142 7,504	22,348 4,760	9,440 2,126	3,260 1,018	890 346	394 176	3,894 10,700			
Male: Pemal		2	508 498	4,564 4,144	4.956 4,888	3,774 3,730	2,528 2,232	1,052 1,074	520 498	158 188	96 80	5,488 5,212			
NORTH CAROLINA	56,662	- - -	3,312 1,622 1,690	27,140 14,004 13,136	29,260 15,018 14,242	20,332 10,492 9,840	11,996 6,102 5,894	5,466 2,784 2,682	2,162 1,108 1,054	724 342 382	412 194 218	10,080 4,996 5,084			
White			2,510	20,508	22,028	14,860	8,192	3,594 1,738	1,298	404	210	1,786			
Male-Femal	36,324		1,230 1,280 802	10,688 9,820 6,632	11,440 10,588 7,232	7,750 7,110 5,472	4,188 4,004 3,804	1,656 2,072	654 644 864	194 210 320	100 110 202	884 902 8,294			
Male Femal	17,796	-	392 410	3,316 3,316	3,578 3,654	2,742 2,730	1,914	1,046	454 410	148 172	94	4,112 4,182			
NORTH DAKOTA Male- Femal	8,654		302 156 146	3,422 1,804 1,618	4,992 2,556 2,436	3,600 1,822 1,778	2,338 1,164 1,174	1,308 630 678	450 242 208	140 68 72	40 22 18	394 190 204			
White		-	288	3,332	4,872	3,470	2,252	1,266	438	132	34	288			
Male-Femal		=	144 144 14	1,762 1,570 90	2,488 2,384 120	1,746 1,724 130	1,114 1,138 86	612 654 42	240 198 12	62 70 8	20 14 6	140 148 106			
Male- Femal	326	-	12 12 2	42 48	68 52	76 54	50 36	18 24	2 10	6 2	2 4	50 56			
OHIO	232,778	6	6,392	54,404	67,688	49,580	28,762	12,406	4,258	1,304	608	7,370			
Male- Femal		2 4	3,274 3,118	28,064 26,340	34,564 33,124	25,282 24,298	14,654 14,108	6,346 6,060	2,172 2,086	654 650	314 294	3,778 3,592			
White		2 2	5,374 2,740	49,110 25,476	61,636 31,576	45,044 22,938	25,922 13,206	11,060 5,686	3,642 1,872	1,060 538	470 244	4,490 2,314			
Nonwhite	101,218 24,968	4	2,634 1,018	23,634 5,294	30,060 6,052	22,106 4,536	12,716 2,840	5,374 1,346	1,770 616	522 244	226 138	2,176 2,880			
Male- Femal		- 4	534 484	2,588 2,706	2,988 3,064	2,344 2,192	1,448 1,392	660 686	300 316	116 128	70 68	1,464 1,416			

Table 42. Live Births by Age of Father, Sex of Child, and Color: United States and Each State, 1959—Continued

1000		AGE OF FATHER											
AREA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated	
OKLAHOMA	51,354 26,304 25,050	-	2,398 1,194 1,204	14,698 7,530 7,168	14,216 7,326 6,890	8,702 4,510 4,192	4,896 2,542 2,354	2,304 1,134 1,170	988 492 496	376 184 192	236 120 116	2,540 1,272 1,268	
White	44,256 22,758 21,498 7,098	-	2,162 1,078 1,084 236	13,322 6,816 6,506 1,376	12,720 6,624 6,096 1,496	7,694 4,010 3,684 1,008	4,206 2,180 2,026 690	1,900 924 976 404	778 396 382 210	270 126 144 106	176 86 90 60	1,028 518 510 1,512	
Male Female OREGON	3,546 3,552 36,646	-	116 120 1,174	714 662 9,572	702 794 10,568	500 508 7,190	362 328 4,002	210 194 1,836	96 114 778	58 48 222	34 26	754 758	
Male Female White	18,894 17,752 35,458	-	632 542	4,920 4,652 9,326	5,514 5,054 10,310	3,672 3,518 7,010	2,016 1,986	990 846	396 382	112 110	44 46	1,214 598 616	
Male Female Nonwhite Male Female	18,512 17,146 1,188 582 606	1	534 26 18 8	4,800 4,526 246 120 126	5,380 4,930 258 134 124	3,600 3,410 180 72	3,856 1,946 1,910 146 70 76	1,764 960 804 72 30 42	720 370 350 58 26 32	208 100 108 14 12 2	78 40 38 12 4	1,038 502 536 176 96 80	
PENNSYLVANIA	247,004 125,914 121,090	-	6,568 3,380 3,188	51,144 26,388 24,756	71,142 36,212 34,930	56,126 28,592 27,534	33,930 17,196 16,734	14,774 7,382 7,392	4,890 2,502 2,388	1,302 670 632	592 296 296	6,536 3,296 3,240	
White	221,388 113,346 108,042 25,616 12,568 13,048	-	. 5,444 2,850 2,594 1,124 530 594	45,696 23,662 22,034 5,448 2,726 2,722	65,168 33,202 31,966 5,974 3,010 2,964	51,610 26,368 25,242 4,516 2,224 -2,292	30,954 15,762 15,192 2,976 1,434 1,542	13,436 6,710 6,726 1,338 672 666	4,260 2,216 2,044 630 286 344	1,082 570 512 220 100 120	452 230 222 140 66 74	3,286 1,776 1,510 3,250 1,520 1,730	
REODE ISLAND	18,716 9,556 9,160	-	334 172 162	4,010 2,080 1,930	5,292 2,692 2,600	4,332 2,170 2,162	2,656 1,372 1,284	1,016 530 486	308 148 160	74 40 34	24 10 14	670 342 328	
White	17,928 9,150 8,778 788 406 382	-	320 164 156 14 8 6	3,818 1,984 1,834 192 96	5,126 2,614 2,512 166 78 88	4,212 2,104 2,108 120 66 54	2,580 1,332 1,248 76 40 36	984 518 466 32 . 12	294 146 148 14 2	70 36 34 4	20 6 . 14 4 4	504 246 258 166 96 70	
SOUTH CAROLINA Male Female	60,276 30,544 29,732	- - -	1,694 796 898	13,960 7,176 6,784	15,290 7,840 7,450	10,282 5,148 5,134	6,578 3,174 3,404	3,088 1,524 1,564	1,232 658 574	360 188 172	206 114 92	7,586 3,926 3,660	
White	34,546 17,632 16,914 25,730 12,912 12,818	-	1,138 546 592 556 250 306	9,454 4,870 4,584 4,506 2,306 2,200	10,452 5,398 5,054 4,838 2,442 2,396	6,496 3,254 3,242 3,786 1,894 1,892	3,716 1,814 1,902 2,862 1,360 1,502	1,622 820 802 1,466 704 762	610 344 266 622 314 308	182 106 76 178 82 96	104 64 40 102 50 52	772 416 356 6,814 3,510 3,304	
SOUTH DAKOTA	18,000 9,300 8,700	- - -	432 232 200	3,972 2,004 1,968	5,270 2,682 2,588	3,812 2,080 1,732	2,314 1,180 1,134	1,106 584 522	404 222 182	, 110 54 56	52 22 30	528 240 288	
White Male Female	16,762 8,686 8,076 1,238	- - -	404 218 186 28	3,772 1,918 1,854 200	4,958 2,506 2,452 312	3,634 1,982 1,652 178	2,204 1,138 1,066	996 520 476 110	368 198 170 36	100 48 52 10	42 18 24.,	284 140 144 244	
Male Female TENNESSEE	614 624 83,152	-	2,710	86 114 20,070	176 136 21,390	98 80 14,894	42 68 8.944	64 46 476	24 12 2,110	6. 4 770	4 6 510	100 ·· 144 7,278	
Male Female White	42,714 40,438 64,572	-	1,342 1,368 2,210	10,300 9,770 16,854	10,982 10,408 18,042	7,650 7,244 12,316	4,634 4,310 7,180	2,326 2,150 3,510	1,096 1,014 1,554	398 372 548	254 256 374	3,732 3,546 1,984	
Male Female Nonwhite Female Female	33,400 31,172 18,580 9,314 9,266	- - - -	1,116 1,094 500 226 274	8,716 8,138 3,216 1,584 1,632	9,330 8,712 3,348 1,652 1,696	6,318 5,998 2,578 1,332 1,246	3,730 3,450 1,764 904 860	1,858 1,652 966 468 498	816 738 556 280 276	284 264 222 114 108	194 180 136 60 76	1,038 946 5,294 2,694 2,600	
TEXASFemale	249,240 127,576 121,664	2 - 2	9,360 4,782 4,578	63,064 32,438 30,626	69,750 35,770 33,980	46,514 23,606 22,908	27,352 14,080 13,272	12,134 6,182 5,952	5,460 2,704 2,756	2,074 1,034 1,040	1,108 560 548	12,422 6,420 6,002	
White  Male Female Nonwhite Male	212,538 108,892 103,646 36,702 18,684	2 - 2 -	8,254 4,212 4,042 1,106 570	55,790 28,740 27,050 7,274 3,698	61,802 31,766 30,036 7,948 4,004	40,984 20,834 20,150 5,530 2,772	23,690 12,150 11,540 3,662 1,930	10,244 5,238 5,006 1,890 944	4,434 2,210 2,224 1,026 494	1,616 784 832 458 250	812 404 408 296 156	4,910 2,554 2,356 7,512	
Female UTAH Male	18,018 25,708 13,230	- -	536 784 386	3,576 6,152 3,176	3,944 7,650 3,898	2,758 5,406 2,766	1,732 3,172 1,660	946 1,492 764	532 524 280	208 126 78	140 54 32	3,866 3,646 348 190	
Female White Male	12,478 25,076 12,886	- - -	398 770 376	2,976 6,050 3,120	3,752 7,492 3,824	2,640 5,260 2,676	1,512 3,106 1,626	728 1,432 734	244 506 272	48 120 76	22 44 24	158 296 158	
Nonwhite	12,190 632 344 288	- - -	394 14 10 4	2,930 102 56 46	3,668 158 74 84	2,584 146 90 56	1,480 66 34 32	698 60 30 30	234 18 8 10	44 6 2 4	20 10 8 2	138 52 32 20	

Table 42. Live Births by Age of Father, Sex of Child, and Color: United States and Each State, 1959—Continued

		AGE OF FATHER													
AREA, COLOR, AND SEX	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years	55 years and over	Not stated			
VERMONT Male Female	9,464 4,878 4,586	=	228 112 116	2,288 1,190 1,098	2,804 1,490 1,314	1,948 972 976	1,164 596 568	494 242 252	188 104 84	74 36 38	22 10 12	254 126 128			
White	9,432 4,858	-	228 112	2,278 1,184	2,790 1,480	1,946 972	1,164 596	488 238	188 104	74. 36	22 10	254 126			
Female Nonwhite	4,574 32 20 12	-	116	1,094 10 6 4	1,310 14 10 4	974 2 - 2	568 - -	250 6 4	84 - -	38	12	128			
VIRGINIA	96,632 49,374 47,258	6	2,558 1,348 1,210	23,148 11,894 11,254	25,896 13,288 12,608	18,344 9,212	11,068 5,704	5,056 2,554 2,502	1,982 986	614 326 288	350 176	7,610 3,886			
White	71,958 36,842	4 -	1,930 1,000	18,278 9,432	20,696	9,132 14,716 7,394	5,364 8,666 4,452	3,776 1,898	996 1,428 706	428 226	174 240 122	3,724 1,796 954			
Nonwhite	35,116 24,674 12,532 12,142	4 2 - 2	930 628 348 280	8,846 4,870 2,462 2,408	10,038 5,200 2,630 2,570	7,322 3,628 1,818 1,810	4,214 2,402 1,252 1,150	1,878 1,280 656 624	722 554 280 274	202 186 100 86	118 110 54 56	842 5,814 2,932 2,882			
WASHINGTONMale Female	65,750 33,722 32,028	-	1,744 892 852	17,448 9,034 8,414	19,628 9,990 9,638	12,478 6,310 6,168	7,516 4,000 3,516	3,218 1,638 1,580	1,210 572 638	350 164 186	154 80 74	2,004 1,042 962			
White Mele Female	62,124 31,964 30,160	-	1,680 862 818	16,816 8,734 8,082	18,644 9,486 9,158	11,784 5,978 5,806	7,086 3,788 3,298	2,984 1,532 1,452	1,088 526 562	274 128 146	126 70 56	1,642 860 782			
Nonwhite	3,626 1,758 1,868	-	64 30 34	632 300 332	984 504 480	694 332 362	430 212 218	234 106 128	122 46 76	76 36 40	28 10 18	362 182 180			
WEST VIRGINIA	42,282 21,946 20,336	-	1,268 666 602	10,424 5,338 5,086	10,670 5,510 5,160	8,042 4,274 3,768	4,678 2,420 2,258	2,570 1,260 1,310	1,182 636 546	440 220 220	306 146 160	2,702 1,476 1,226			
White Male Female Nonwhite Male	40,056 20,786 19,270 2,226 1,160		1,228 644 584 40 22	10,122 5,174 4,948 302 164	10,300 5,318 4,982 370 192	7,744 4,104 3,640 298 170	4,434 2,298 2,136 244 122	2,428 1,190 1,238 142 70	1,076 574 502 106 62	388 194 194 52 26	270 130 140 36 16	2,066 1,160 906 636 316			
Female WISCONSIN Male	1,066 98,632 50,414	-	18 1,728 854	20,446 10,540	178 29,230 14,966	128 22,030 11,336	13,200 6,648	72 6,370 3,266	2,320 1,146	26 544 278	20 228 100	320 2,536 1,280			
Female White	48,218 94,934 48,576		874 1,664 828	9,906 19,776 10,212	14,264 28,300 14,498	10,694 21,292 10,978	6,552 12,788 6,440	3,104 6,178 3,166	1,174 2,246 1,112	266 512 264	128 216 94	1,256 1,962 984			
Female   Nonwhite	46,358 3,698 1,838 1,860	- -	836 64 26 38	9,564 670 328 342	13,802 930 468 462	10,314 738 358 380	6,348 412 208 204	3,012 192 100 92	1,134 74 34 40	248 32 14 18	122 12 6 6	978 574 296 278			
WYOMING Male Female	8,212 4,212 4,000	- -	286 146 140	2,060 1,072 988	2,498 1,262 1,236	1,672 834 838	882 438 444	398 204 194	204 130 74	66 48 18	28 14 14	118 64 54			
White	7,962 4,082 3,880 250 130 120	-	278 142 136 8 4 4	2,010 1,048 962 50 24 26	2,428 1,232 1,196 70 30 40	1,622 806 816 50 28	862 426 436 20 12	384 196 188 14 8	188 118 70 16 12	64 46 18 2 2	24 12 12 4 2	102 56 46 16 8			

# FETAL DEATHS

Table 43. Fetal Deaths by State of Occurrence Distributed According to State of Residence: United States and Each State, 1959

(Data refer only to fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

		Fetal.					1	FETAL D	EATHS T	o nonres	IDENTS		***************************************					
•	Total fetal deaths	deaths to residents			Interstate nouresidents													
STATE OF OCCURRENCE	occurring in State	occurring in place of	Total.	Intra- state non-		State of residence												
		residence ¹		residents	Total	Ala.	Alaska	Ariz.	Ark.	Calif.	Colo.	Conn.	De.L.	D.C.	Fla.	Ga.	Idaho	ni.
UNITED STATES	68,613	39,692	28,921	27,247	1,674	42	1	10	26	23	11	35	8	22	34	30	8	1.22
Alabama	1,771 92 495 677 4,659	1,076 59 259 347 2,458	695 33 236 330 2,201	663 25 222 295 2,188	32 8 14 35 13	-	- - - -	- - -	- 1 - 1	, - - -	-	1 - -	- - - -	- - - -	8 - - -	8 1 - -	-	1 - 3 -
Colorado	706 697 159 538 1,911	379 388 57 344 1,065	327 309 102 194 846	309 296 98 - 824	18 13 4 194 22	- - - 2	- - - -	1 - -	- - -	1 - 1 1		-			1 1 -	6	-	-
Georgia	2,143 203 3,456 1,586 761	1,238 122 2,124 888 369	905 81 1,332 698 392	847 68 1,293 649 360	58 13 39 49 32	14 - 2 - -	- - - -	-	- 1 -	2 1 - 1	· -	-	1111	-	13 - 1 -	-		1 - 24 10
Kansas	1,166 1,525 353 1,155	418 583 722 206 668	256 583 803 147 487	223 542 792 133 438	33 41 11 14 49	1 1	- - - -	-		1 -	1 - - -		6	- - 15	1	-	1111	1 - -
Massachusetts	1,520 2,938 1,165 1,670 1,541	841 1,420 573 1,058 865	679 1,518 592 612 676	641 1,498 562 575 577	38 20 30 37 99	14	- - - -	,	3 2 2	1 - - -	-	9 -	1111	-	- - 1	-		4 2 53
Montana	226 456 103 173 1,906	146 276 54 94 905	80 180 49 79 1,001	70 159 43 60 978	10 21 6 19 23	1 - - -	- - -	1	-	1 4 1	- - -	2	11111	1	1111	- - - -	1 - -	-
New Mexico	396 8,461 2,150 211 3,461	263 6,120 1,170 96 1,893	133 2,341 980 115 1,568	123 2,233 939 95 1,507	10 108 41 20 61	-	- - -	3	1 - - -	- - - -	2	17 - -	-	ī. -	1 2.	1	1111	2 - 1 1
Oklahoma	683 540 4,136 263 1,200	383 317 2,243 124 662	300 223 , 1,893 139 538	288 212 1,811 122 516	12 11 82 17 22	1 - -	-	11111	2	1 2 - -	1 - - -	- - 5	2	1	-	3	3	-
South Dakota	271 1,425 3,996 300 161	162 747 2,875 164 66	109 678 1,121 136 95	93 595 1,087 129 85	16 83 34 7 10	6	1	- 2 2	12	2 1	- 2	1111	, , , , , , , , , , , , , , , , , , ,	1 1 1 1	1 -	1911	- 1 -	1 6 -
Virginia	1,688 766 706 1,256 118	904 447 326 642 86	784 319 380 614 32	745 302 331 580 26	39 17 49 34 6	-	1	- 1 -		- - 1	1 - 3	-		4 - - -	2	1	3	1 11

lunit of residence is defined as the individual urban place of 10,000 or more, or cities of 2,500 to 10,000 as a group, or the rural area of the county, of which the mother was a resident. Urban places include every incorporated place having a population of 2,500 or more in 1950, as well as certain unincorporated places classified as urban under special rules. For further discussion of residence allocation, see text in section 1 of this volume.

Table 43. Fetal Deaths by State of Occurrence Distributed According to State of Residence: United States and Each State, 1959—Continued

(Data refer only to fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

							ı F	ETAL DEA	THS TO	NONRESID	ENTS-C	ontinue	d				•		
								Interst	ate non	esidents	Conti	.nued		-					
STATE OF OCCURRENCE								Stat	e of res	idence—	-Continu	ıed							
	Ind.	Iowa	Kans.	ку.	La.	Maine	мı.	Mass.	Mich.	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N.H.	N.J.	N. Mex.	N.Y.
UNITED STATES	26	25	42	63	18	8	158	29	32	31	21	41	8	24	4	23	95	29	44
AlabamaAlaska	1 - 1	- 1	-	2	-	-	- -	1	- - -	_ 1. -	4 - -	- -		- - 1	-	- - -		- 5	
ArkansasCalifornia	-		-	2	-	-	-	-	1 -	-	-	8 -	ī	ī	2	-	-	-	
Colorado	-	-	1 - -		1 - -	1 -	- 2 132	- 3 -	- - 1	- - -	- - -	1 - -	-		- - -	-		7 -	9
Georgia	1 -	-	-	1	-	-	2	1	2	- -	_	-	_	-	-	-	ı	-	1
Idaho	7 	1 -	-	10	ī - 1	- - -	-	2	1 11	1 - 2	2	3 -	1 2 - -	- - - 8	1 -	- - -	1111	-	-
Kansas	# 8 -	-	-		- - 1	-	- - 1	- - 2	-	-	1 1	25 1 -	-	2 1	-	- - 10	1111	1 - - -	-
Maryland Massachusetts Michigan Minnesota	- 1	8		-	-	-				- - -	-	-		-	-	8 -	1	- -	2 4 -
Mississippi Missouri	1	2	33	2	9	-	-	-	1		<u>.</u>		-	=	=	-	1 1	1 -	=
Montana	-	9	4		-	- - 6	=	- - 4 1	-	1 - -	- 1 -	1 - -		-		-	- - -	-	-
New Mexico		-	-		-		- 1	- 1	-	- - -	-	-		-	-	-	53		
North Dakota	5	-	-	18	-	ī	-	-	5	8 -	-	1	1 -	-	-	-	-	-	4
Oklahoma	-	-	2	- 1 -	1 - -	- - -	14	- 2 11	2	-	-	- - -	-	-	- 1 -	-	1 39 -		- 6 1
South Carolina	-	_ 1 -	- 2	1 11 1	- - 4	-	-	-	- 1	5 -	12	-	1 -	8 -	-	-	-	15	- 1
Utah	-	-	-	-	-	-	-	-	-	-	-	-	1	-	-	5	-	-	3
Virginia	-	1 - - 2	-	4 - 6	-	-	3	- - -	1 - - 4	13	- - -	- - -	-	-	-	-	-	-	- - -
Wyoming	-	-	-	-	-	-		-	-	-	-		1	1	-	-	-	-	

# Table 43. Fetal Deaths by State of Occurrence Distributed According to State of Residence: United States and Each State, 1959—Continued

(Data refer only to fetal deaths for which the period of gestation was given as 20 weeks or more or was not stated)

						ie period													
						N-1					rs—Cont —Contin					•			Total fetal
STATE OF OCCURRENCE											ontinue								deaths to resi- dents
	N.C.	N. Dak.	Ohio	Ckla.	Oreg.	Pa.	R.I.	s.c.	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	denos
UNITED STATES	30	11.	66	22	11	62	1.7	40	20	30	45	4	11.	118	13	47	28	6	68,613
AlabamaAlaskaArizona	11111		1 - 2 - 1	1 4 1 8 1		1111	1111	1		5 - 1 -	2 - 14 1	-	- - - -	- - - -	- - - 3	-	-	-	1,781 85 491 668 4,669
Colorado		-	3	-	11111	1	1111	- - - 3	-	11111	- - - -	2 -	- - - -	- - 57	-	1	-	1 - - -	699 719 163 366 1,923
Georgia	2	- - - -	- 3 4	-	14111	1		19 - - - -	- - - 5	2	1 4 1 -	1 - - 1	- - - -	1 - -	- 4 - 1	1	- 3 - 2		2,115 198 3,539 1,563 754
Kentucky	1111	- - - -	- 8 - 1	3 1 -	1111	- - - 8		- - 1	- - -	10 - 1	1 5 -	, <u> </u>	 1 	- 2 - 10	-	10 - - 4	. <u>-</u>	-	683 1,188 1,532 347 1,264
Massachusetts	-	- 8 -	1 2 1	- 1 1	1111	- - - -	15 - - 1	-	- 1 -		- - 2	- - - -	- - - -	1	- 1 -	1	9 10 1	- - -	1,511 2,950 1,166 1,654 1,483
Montana	- - 1	3 - - - -	- - - -	- 1	1111	- - - 13		-	5 -	11111	- - - -	- - - -	-  8	-	1 - - -	-	- -	1 2 - -	224 459 101 177 1,978
New Mexico		- - - 	- 1 -	1		27 - - 5	1	- 16 -	- - 9	-	3 - - - 1	- - - -	2	1 17 -	- - - -	1 - 18	1 1	- - -	415 8,397 2,139 202 3,466
Oklahoma	13	-	- 8 -		-  -	- 	- - •••	- - -	-	- 1 1	4 1 - - 2	 -	- - - -	- 1 -	- 3 - -	4	1 1 1	- - -	693 540 4,116 263 1,218
South Dakota	2	- - - -	2	5 -		1	- - -	- - - -		-	-  -	- - - -	- - -	19 - - -	- - -		- 1 -	1	275 · 1,372 4,007 297 162
Virginia	9	-	28		9111	1 3 -	- - -	- - - -	- - -	5 - 1 -	2 -	- - - -	- - - -	 8 	-  - -	7 -  -	- - 	1 - -	1,767 762 704 1,250 118

Table 44. Fetal Deaths by Month and Color: United States and Each State, 1959

			not st	ated)							.,,		
AREA AND COLOR	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES	68,613	5,773	5,111	5,682	5,383	5,636	5,634	6,142	6,255	6,001	5,865	5,528	5,603
White Nonwhite	50,911 17,702	4,246 1,527	3,783 1,328	4,223 1,459	4,038 1,345	4,213 1,423	4,129 1,505	4,557 1,585	4,609 1,646	4,399 1,602	4,354 1,511	4,131 1,397	4,229 1,374
AlabamaWhite	1,781 766	133 44	142 65	144 57	132 53	131 61	151 67	168 76	171 77	170 77	157 73	129 53	153 63
Nonwhite	1,015	89	77 3	87 11	79 10	70 10	84 5	92 6	94	93 11	84 6	76 <u> </u>	90 4
White Norwhite	59 26	1	2	9 2	3	6	1	5	11 5	7 4	2	-	3
Arizona	491 395 96	50 42 8	33 30 3	29 25 4	39 33 6	33 27 6	46 39 7	44 37 7	47 37 10	28 23 5	51 36 15	39 28 11	52 38 14
Arkansas	668 339 329	56 26 30	60 28 32	37 23 14	47 23 24	56 22 34	60 38 22	69 33 36	65 28 37	68 40 28	46 26 20	54 26 28	50 26 24
California	4,669 3,984	370 312	299 255	385 334	363 308	383 317	382 332	387 325	432 375	403 336	426 362	374 327	465 401
Nonvhite	685 699	58 54	64	51 61	55 64	66 71	50 48	62 70 63	57 59	67 52 50	55 52	47 48 46	64 53 51
White Nonwhite-	666 33 719	52 2 51	64 - 55	58 3 56	61 3 60	69 2 62	46 2 59	72	54 5 73	2 54	3 58	2 58	61
Connecticut	655 64	51	46 9	49 7	52 8	56 6	52 7	71 1	64 9	51 3	52 6	54 4	57 4
Delaware	163 114 49	16 11 5	11 9 2	12 9 3	12 10 2	17 12 5	14 7 7	16 9 7	14 12 2	14 11 3	12 8 4	11 5 6	14 11 3
District of Columbia	366 96 270	33 9 24	18 3 15	32 12 20	28 12 16	36 11 25	34 9 25	23 3 20	37 9 28	39 7 32	28 7 21	30 6 24	28 8 20
FloridaWhite	1,923 1,074	163	128 67	162 102	125 75	136 65	149 83	178 95	186 99	177 98	154 88	198 111	167 92
Nonwhite	2,115	193 88	167 73	195 85	50 166 92	71 186 91	166 84	169 98	87 187 87	79 . 189 . 82 .	188 92	87 159 76	75 150 83
White Nonwhite	1,031 1,084	105	94 6	110	74 13	95 16	82	71	100	107	96	83	67 22
Idaho White Nomwhite	192	18	6	12	13	16	20	24	18	23	11	17	20
Illinois	3,539 2,688 851	353 255 98	259 196 63	271 201 70	310 245 65	297 235 62	293 223 70	296 234 62	310 230 80	287 223 64	282 204 78	289 226 63	292 216 76
IndianaWhite	1,563 1,345	124 107 17	112 92 20	146 128	134 110	139 117 22	118 98 20	118 102 16	132 110 22	136 120 16	135 123 12	138 119 19	131 119 12
Nomwhite IowaWhite	218 754 740	58 55	47 47	18 56 56	24 69 68	56 56	44 41	79 78	59 59	80 78	74 71	64 64	68 67
Nonwhite	14	3 59	58	53	1 58	64	3 51	1 58	63	76	3	58	1
White Nonwhite	615 68	50 9	51 7	50 3	51 7	61 3	44 7	51 7	52 11	7 <b>1</b> 5	39 2	55 3	40 4
Kentucky	1,188 1,023 165	105 91 14	91 80 11	111 92 19	90 78 12	77 68 9	111 94 17	98 88 10	125 107 18	88 74 14	92 80 12	95 79 16	105 92 13
Louisiana	1,532 671	120	96 44	86 38	78 33	11.4 45	136 55	191 66	156 73	160 78	132 65	130 59	133 62
Maine	861 347	67 23	52 24	48 35	45 33	69 32	81. 32	125 41	83	82	67 37	71 25	71 21
Nonwhite	343 4 1,264	106	24 - 107	35 - 105	32 1 84	32 - 99	32 - 105	40 1 135	21 1 113	22 - 110	37 - 98	24 1 96	21
White Nonwhite-	858 <b>4</b> 06	69 37	75 32	71 34	63 21	68 31	67 38	92 43	85 28	70 <b>4</b> 0	66 32	62 <b>34</b>	70 <b>36</b>
Massachusetts	1,511 1,433 78	148 141 7	104 98 6	113 109 4	106 101 5	139 132 7	124 114 10	141	138 135 3	121 108 13	126 118 8	114 106 8	137 130 7
Michigan	2,950 2,448 502	269 223 46	217 179 38	254 214 40	220 180 40	263 225 38	240 203 37	260 212 48	270 214 56	261 219 42	244 204 40	235 195 40	217 180 37
Mimesota	1,166 1,133	90 87	76 74	95 94	92 88	104 100	114 111	96 93	122	100 95	81	90	106
Nonwhite	33 1,654	3 137	2 130	1 126	4 112	4 148	3 112	3 160	2 157	5 154	1 158	1 148	4 112
White Nonwhite Missouri	451 1,203	103	32 98	33 93	26 86	107	30 82	46 114	42 115	110	45 113	46 102	32 80
White Nonwhite	1,483 1,160 323	116 94 22	91 70 21	107 82 25	109 84 25	120 93 27	129 95 34	156 127 29	136 107 29	127 100 27	152 119 33	109 83 26	131 106 25

Table 44. Fetal Deaths by Month and Color: United States and Each State, 1959—Continued

<del></del>														
AREA AND COLOR		'Total	Jan.	Feb.	Mar.	Apr.	May	June	Júly	Aug.	Sept.	Oct.	Nov.	Dec.
Montana	White Nonwhite	224 199 25	22 21 1	11 8 3	22 20 2	20 18 2	17 12 5	19 17 2	20 17 3	23 22 · 1·	, 22 20 2	10 9 1:	17 16 1	21. 19 2
Nebraska	White Nonwhite	459 435 24	33 31 2	33 31 2	44 41 3.	44 43 1	35 35	44 42 2	38 38	. 38 . 35 . 3	· 44 41 3	30 28 2	39 37 2	37 33 4
Nevada	White Nonwhite	101 90 11	*5 3 2	8 8	5 4	7 7	10 8 2	3 2	11.	12	1.0 9	10 10	i2 12	. 7
New Hampshire	White	177 175	16 16	16 15	17 17	10 10	19 19	1 17 17	16 16	12 12	. 9 . 9	18 18	16 16	1 11 10
New Jersey	Nonwhite White	1,978 1,570	145 124	1 154 125	158 126	- 184 151	149 119	169 118	147 117	206 162	196 145	159 131	135 108	1 176 144
Was Mark as	Nonwhite	408	21	29	32	33	30	51	30	44	51	28	27	32
New Mexico	White Nonwhite	415 372 43	42 36 6	38 36 2	37 31 6	33 29 4	42 36 6	33 30 3	27 26 1	37 36 1	29 28 1	28 24 4	30 27 3	39 33 6
New York	White Nonwhite	8,397 6,239 2,158	691 510 181	661 481 180	774 581 193	736 565 171	683 504 179	680 488 192	707 525 182	717 539 178	716 528 188	716 520 196	649 490 159	667 508 159
North Carolina	White Nonwhite-	2,139 1,044 1,095	175 77 98	155 88 67	187 93 94	171 81 90	1.77 89 88	199 97 102	210 103 107	165 80 85	177 81 96	198 108 90	159 82 77	166 65 101
North Dakota	White	202 192 10	19 19	13 12 1	13 12 1	16 16	19 18 1	11 10 1	27 24 3	16 16	20 19 1	19 18 · 1	15 15	14 13 1
Onio	White	3,466 2,881 585	286 230 56	266 228 38	287 240 47	254 205 49	285 233 52	288 245	303 258 45	315 247	30 <u>4</u> 267	333 276	293 243	252 209
Oklahoma	White	693 548	65 49	50 42	50 40	48 37	44 38	43 72 63	61 47	68 62 42	37 68 53	57 62 48	50 62 51	45 49 38
Oregon	Nonwhite White	145 540 518	16 42 40	43 42	10 40 38	11. 44. 41.	56 53	9 47 47	32 32	20 54 52	15 47 45	14 44 42	38	11. 53 49
Power de control	Nonwhite	22	2	1	2	3	3	-	-	2	2	2	1	4
Pennsylvania	White Nonwhite	4,116 3,405 711	357 300 57	354 291 63	339 273 66	310 260 50	350 284 66	360 292 68	349 293 56	365 305 60	340 282 58	337 269 68	345 290 55	310 266 <u>44</u>
Rhode Island	White Nonwhite	263 246 17	25 25 -	16 12 4	17 15 2	18 17 1	26 26 -	24 20 4	13 12 1	15 15 -	24 23 1	30 27 3	26 26 -	29 28 1
South Carolina	White Nonwhite	1,218 436 782	127 48 79	92 31 61	111 35 76	104 37 67	105 40 65	98 32 66	122 47 75	100 31 69	107 43 64	11.0 41 69	89 36 53	53 15 38
South Dakots	White Nonwhite	275 241 34	20 16 4	22 19 3	25 23 2	22 19 3	23 22 1	28 25 3	26 22 4	20 18 2	24 21 3	21 18 3	21 18 3	23 20 3
Temessee	White Nonwhite	1,372 890 482	104 68 36	89 54 35	123 74 49	103 63 40	85 56 29	129 81 48	129 84 45	. 137 95 42	123 90 33	107 64 43	127 87 40	116 74 42
Texas	White	4,007 3,017	339 264	278	302 229	293 220	295 236	296 215	363 273	381. 272	381 269	379 307	345 252	355 270
Utah	White	990 297 287	75 25 25	68 20 19	73 21 21	75 22 · 21	59 23 23	81 19 19	90 32 31	109 27 24	26 24	72 22 21	93 35 34	85 25 25
Vermont	Nonwhite White	10 162 162	15 15	1 13 13	16 16	9 9	13 13	, - 6 6	23 23	19 19	9	11	13	15 15
Virginia	Nonwhite White	1,767 1,063	143 80	149 93	150 89	150 83	142	139 83	162	153	152	158	150	- 11,9
Washington	Nonwhite	704 762	63 70	56 69	61 61	67 69	88 54 71	56 54	96 66 73	97 56 7 <u>4</u>	83 69 65	101 57 44	98 52 54	72 • 47 58
	White Nonwhite	696 66	61	65 4	58 3	63 6	67 4	49 5	71 2	68 6	55 10	40 4	48 6	51 7
West Virginia	White Nonwhite	704 645 59	64 60 4	60 51 9	70 61 9	49 46 3	65 63 2.	59 54 5	71 62 9	63 60 3	45 43 2	50 44 6	41 39 2	67 62 5
Wisconsin	White Nonwhite	1,250 1,167 83	88 85 3	95 93 2	110 100 10	103 89 14	102 94 8	91. 85 6	11.0 106 4	128 119 9	100 93 7	110 103 7	106 98 8	107 102 5
Wyoming	White Nonwhite	118 114 4	7 7 -	8 7 1	8 8 -	10 10 -	11 12 -	5 4 1	15 14 1	8 8 -	12 12 -	15 14 1	8 8 -	11

# Table 45. Fetal Deaths by Age of Mother, Total-Birth Order, Color, and Sex of Child: United States, 1959

(Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated. Total-birth order refers to number of children ever born to mother, including fetal deaths. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

and the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o					TOTAL-BIR	TH ORDER			
AGE OF MOTHER, COLOR, AND SEX OF CHILD	Total	ı	2	3	4	5	6 and 7	8 and over	Not stated
TOTAL	68,613	15,824	10,902	10,280	8,125	5,981	6,844	6,652	4,005
Under 15 years	202 7,741 17,008 15,656 13,426 9,737 3,639	180 5,049 5,646 2,298 1,301 810 250 17	11 1,568 4,201 2,650 1,437 707 246 12	1 584 2,997 2,900 2,125 1,223 359 23	144 1,697 2,437 2,113 1,276 381 27	38 868 1,791 1,689 1,143 390 22	20 550 1,826 2,055 1,711 583 50	4 111 876 1,917 2,325 1,206	10 334 938 878 789 542 224 17
50 years and over	6 871	273	1 69	1 67	- 50	- 40	<u>-</u> 49	4 50	273
Malc- Under 15 years- 15-19 years- 20-24 years- 25-29 years- 25-29 years- 30-34 years-	35,055 115 4,102 8,650 7,922 6,803	8,319 104 2,675 2,894 1,238 690	5,540 4 838 2,143 1,321 708	5,162 1 320 1,524 1,451 1,033	4,083 73 859 1,251 1,043	3,057 19 460 898 865	3,526 - 13 294 909 1,055	3,591 - 4 57 480 1,062	1,777 6 160 419 374 347
35-59 years	5,010 1,855 161 - 437	434 135 12 - 137	356 127 7 - 36	601 181 16 - 35	638 182 12 12 - 25	592 188 11 - 24	912 296 20 - 27	1,244 640 80 - 24	233 106 3 -
Under 15 years	29,911 77 3,345 7,443	6,871 69 2,213 2,532	4,843 7 681 1,851	4,562 - 236 1,340	3,636 - 60 745	2,643 - 17 358	3,015 - 7 221	2,819 - - 45	1,522 1 131 351
30-34 years	6,745 5,899 4,256 1,643 141 5	940 550 336 111 4 -	1,182 654 327 105 5 1	1,278 964 548 166 5	1,066 970 579 182 11 - 23	797 747 511 191 7 -	823 918 733 265 27 - 21	350 782 1,007 534 74 4 23	309 314 215 89 8
Sex not stated	3,647	634	519	556	406	281	303	242	706
15-19 years	10 294 915 989 724 471 141 25 1 77	7 161 220 120 61 40 4 1 - 20 12,359	49 207 147 75 24 14 -	28 133 171 128 74 12 2 1 7	11 93 120 100 59 17 4 - 2	2 50 96 77 40 11 4 - 1	35 94 82 66 22 3 - 1	- 9 46 73 74 32 5 - 3	3 43 168 195 126 94 29 6 - 40
Under 15 years— 15-19 years— 20-24 years— 20-24 years— 30-34 years— 35-39 years— 40-44 years— 45-49 years— 45-69 years— 150 years and over—  Not stated—  Male—	72 5,107 12,931 11,843 9,999 7,301 2,749 250 3 656	66 3,557 4,693 1,906 1,049 651 209 14	2 954 3,401 2,279 1,205 606 211 10 1	290 2,203 2,442 1,796 1,046 313 21	61 1,123 1,937 1,765 1,091 328 23 -	10 478 1,212 1,337 922 340 18 -	5 242 992 1,350 1,257 447 42	1 31 361 843 1,266 707 108 2	4, 229 760 714 654 462 194 14 210
Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 35-39 years- 40-44 years- 40-44 years- 50 years and over- Not stated-	26,036 43 2,690 6,538 6,046 5,082 3,737 1,402 121 - 327	6,499 39 1,872 2,421 1,025 559 355 112 10	1,000 1,709 1,158 597 301 110 5	4,127 - 171 1,129 1,230 881 511 161 14	3,227 - 26 577 1,005 879 548 162 9	2,237 5 259 608 695 478 165 10	2,259 - 4 128 499 703 669 226 16 - 14	1,766 - 1 9 196 460 668 368 368 - 10	1,512 3 111 356 325 308 207 98 3 - 101
Female- Under 15 years- 15-19 years- 20-24 years- 25-29 years- 30-34 years- 30-54 years- 40-44 years- 40-44 years- 50 years and over- Not stated-	22,451 25 2,248 5,777 5,144 4,416 3,221 1,243 106 3 268	5,400 24 1,584 2,113 780 443 269 93 3 -	3,947 1 428 1,552 1,008 553 283 91 5 1	3,660 lo6 996 1,095 815 479 l43 5	2,960 27 500 852 806 495 153 10	1,941 5 195 553 591 416 164 5	1,929 -1 99 445 594 545 205 23 17	1,431 	1,283 - 97 305 268 273 182 75 6 - 77

#### FETAL DEATHS

# Table 45. Fetal Deaths by Age of Mother, Total-Birth Order, Color, and Sex of Child: United States, 1959—Continued

(Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated. Total-birth order refers to number of children ever born to mother, including fetal deaths. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

					TOTAL-BIR	TH ORDER			
· AGE OF MOTHER, COLOR, AND SEX OF CHILD	Total	1	2	3	4	5	6 and 7	8 and over	Not stated
WHITE-Continued	-					,			
Sex not stated	2,424	460	369	380	280	169	1.79	141	446
Under 15 years	4	3	_	_	_	_	-	-	1
15-19 years	169	101	26	1.3	8	_ <del>-</del>	. <del>.</del>	1 -	21
20-24 years	566 653	159	140	78 117	46 80	24 51	15 48	5 22	99
30-34 years	501	47	55	100	80	51	53	42	73
35-39 years	343	27	22	56	48	28	43	46	73
40-44 years	104	4	10	9	13	11	16	20	. 21
45-49 years	23	. 1	-	2	● 4	3	3	5	5
Not stated	61	17	3	5	ī	ī	Ī	1 5	32
NO 0 B 08.0CU	"	1 -	,		1 -	_	1 -	1 -	] 32
NONWHITE	17,702	3,465	2,177	2,113	1,758	1,634	2,477	3,314	. 764
Under 15 years	130	114	9	1.	-	-	-	-	6
15-19 years	-2,654	1,492	61.4	294	83	28	15	3	105
20-24 years	4,077 3,813	953 392	800 371	794 458	574 500	390 579	308 834	80 515	178 164
30-34 years	3,427	252	232	329	348	352	705	.1,074	135
35-39 years	2,436	159	101	177	185	221	454	1,059	80
40-44 years	890	41	35	46	53	50	136	499	30
45-49 years	77	3	2	. 2	4	4	8	51	3
Not stated	3 215	59	13	1 11	تا ا	10	17	2 31	63
Wale	9,019	1,820	1,131	1,035	856	820	1,267	1,825	265
	'	1							1
Under 15 years	72	65	3	1	1 :	_=	-	] -	3
15-19 years	1,412 2,062	803 473	338 434	149	47 282	14 201	9 166	3 48	49 63
25-29 years	1,876	213	163	221	246	290	410	284	49
30-34 years	1,721	131	111	152	164	170	352	602	39
35-39 years	1,273	79	55	90	90	, 114	243	576	26
40-44 years	453 40	23	17	20	-20	23	70	272	8
50 years and over	40	2	2	2	3	1	4	26	1 -
Not stated	110	- 31	8	5	4	7	13	14	28
Female	7,460	1,471	896	902	776	702	1,086	1,388	239
•		1.			1			1	
Under 15 years	52	45 629	, 6 , 253	130	33	- 12	6	-	34
20-24 years	1,097 1,666	419	253	344	245	163	122	28	34 46
25-29 years	1,601	160	174	183	214	244	378	207	41
30-34 years	1,483	107	101	149	164	156	324	441	41
35-39 years	1,035	67	44	69	84	95	188	455	33
40-44 years	400 35	18	1.4	. 23	29	27 2	60	21.5 25	14 2
50 years and over	2	1 -	-	] : [			4	25	١. ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ
Not stated	89	25	5	4	6	3	4	15	27
Sex not stated	1,223	174	150	176	126	11.2	124	101	260
Under 15 years	6	4	_	-	_	_	_	1 -	2
15-19 years	125	60	23	1.5	3	2	-	_	22
20-24 years	349	61.	67	55	47.	26	20	4	69
25-29 years	336	19	34	54	40	45	46	24	74
35-39 years	223 128	14 13	20 2	28 18	20	26 1.2	29 23	31 28	55 21
40-44 Years	37	1 20	4	3	-4	-	6	12	. 6
45-49 years	2	_		-	_	ı -	1 -	-	i
50 years and over	1	l <u>-</u>	_	1	-	-	-	-	-
Not stated	16	3	-	2	1	-	-	2	8

# Table 46. Fetal Deaths by Age of Mother and Race: United States and Each State, 1959

			not state	ed)							
						AGE OF	MOTHER				
AREA AND RACE	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50 years and over	Not stated
UNITED STATES	68,613	202	7,741	17,008	15,656	13,426	9,737	3,639	327	6	871
White	50,911	72	5,107	12,931	11,843	9,999	7,301	2,749	250	3	656
Nomhite Negro	17,702 17,145	130	2,634 2,599	4,077 3,958	3,813 3,668	3,427	2,436	890 851	77	3	215
Other	557	1	35	119	145	3,306 121	2,350 86	39	76 1	3 -	205 10
ALABAMA	1,781	14	262	444	339	323	231	100	8	_	60
White	700										
Nonwhite	766 1,015	1 13	113 149	223 221	155 184	117 206	86 145	41 59	2	_	28 32
NegroOther	1,015	13	149	221	184	206	1.45	59	6	-	32
AT AGYA	25							_	_		-
ALASKA	85	-1	7	25	21	1.6	10	6	-	-	-
White	59 26		5 2	19 6	13 8	13	6	3	-	-	-
Negro	1	] []	-		1	3 -	4	3 -	-		-
Other	25	- 1	2	6	7	3	4	3	-	-	-
ARIZONA	491	-	48	140	108	73	71	27	1	-	23
White	395	_	41	118	88	59	54	19	1	_ '	15
Nonwhite	96	-	7	22	20	14	17	8	-	-	8
Other	38 58	-	6 1	9 13	8 12	10	5 12	4	-		2
ARKANSAS	668	4	109	160	100				_		
	1	1 *	109	169	125	113	89	40	3	-	16
White	339 329	1 3	48 61	106 63	62 63	62 51	34 55	14 26	2	- 1	10 6
NegroOther	329	3	61	63	63	51	55	26	1	_	6
`	-	-	-	- [	-	-	-	-	-	-	-
CALIFORNIA	4,669	7	519	1,208	1,125	914	641	203	13	-	39
White	3,984	4	437	1,044	973	773	535	175	12	_ !	31
Nonwhite	685 599	3 3	82 75	164 150	152 127	141 118	106 90	28 28	1	-	8 7
Other	,86	-	7	14	25	23	16	-	1 -		í
COLORADO	699	_	63	193	168	131	91	36	2	_	15
White	666										
Nonwhite	33	] [	59	182	161	125 6	88 3	34 2	2	_	1.5
NegroOther	23 10		4	9 2	4 3	2	3	1	-	-	-
		_ [	_	1		4			-	-	_
CONNECTICUT	71,9	1	60	164	172	165	103	48	1	-	5.
White	655		52	142	157	153	98	47	1	-	5
Negro	64 64	1	8 8	22 22	1.5 1.5	12 12	5 5	1 1	-	-	-
Other	-	-	-	-	-	-	-	-	-	-	-
DETAWARE	163	-	24	43	27	35	29	5	-	_	_
White	114	_	15	31	17	25	24	2	_	_	_
Nonwhite	49	- j	9	12	10	10	5	3	-	-	-
Other	49	_ [	9 -	12	10	10	5	3 -	-		_
DISTRICT OF COLUMBIA	366	1 1	48	89	84	60	42	20	2		20
White	1 1	_						20	-	_	
Nonwhite	96 270	ī	9 39	26 63	22 62	16 44	9 33	16	2	-	10 10
NegroOther	270	1	39	63	62	44	33	16	2	-	10
	-	-	-	-	-	-	-	-	-	-	-
FLORIDA	1,923	9	284	530	400	337	248	104	7	-	4
White	1,074	3	151	303	239	181	131	58	6		2
Nonwhite	849 844	6 6	133 133	227 226	161	156 154	117 115	46 46	1	-	2 2
Other	5	-	-	1	-	2	2	-	-	-	-
GEORGIA	2,115	15	335	502	453	394	293	82	12	1	28
White	1,031	7	134	279				ŀ		-	
Nonwhite	1,084	8	201	223	223 230	194 200	137 156	38 44	5 7	ī	14 14
NegroOther	1,082	8	201	223	228 2	500	156	44	7	1	14
		_ ]		-	ļ	-	-	-	-	-	-
TDAHO	198	1	26	55	38	39	23	12	1	-	3
White	192	1	25	^ 55	37	36	22	12	1	-	3
Negro	6	-	1 -	-	1	3 -	1	-	-	-	-
Other	5	-	ı	-	-	3	ı	-	-	-	• -
ILLINOIS	3,539	5	382	861	804	744	525	192	14	_	12
White	2,688	1	244	642	626	584	415		9		
Nonwhite	851	4	1.38	219	178	160	110	155 37	5	-	12
Negro	845		138	21.8	176	159	108	37	5		

Table 46. Fetal Deaths by Age of Mother and Race: United States and Each State, 1959—Continued

	1		<del> </del>								
	ļ ļ					AGE OF	MOTHER				
· AFEA AND RACE	Total.	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50 years and over	Not stated
INDIANA	1,563	3	173	388	328	285	213	80	9	_	84
White	1,345	1	149	358	278	229	173	68	9	_	. 80
Nomihite	218	2 2	24 24	30 30	50 46	56, 54	40 39	12 12	-	_	4.
Other	7	-	-	-	4	2	1		-	-	_
IOHA	754	1	77	203	163	155	106	40	2	_	7
White	740	1	77	203	157	152	103	38	2	_	7
Nonwhite	14 12	<u> </u>	_	<u> </u>	6	3 , 3	3 3	2	- 1	_	· -
Other	2	-	-	-	2	_	_	-	-	-	-
KANSAS	683	1	79	196	170	136	₹2	26	1	-	2
White	615	-	73	178	155	116	67	23	1	,-	2
Nonwhite	68 67	1 1	6	18 17	15 15	20 20	5 5	5 3		-	=
Other	1	-	-	1	-	-	-	-	-	-	-
KENTUCKY	1,188	6	154	301.	236	187	196	75	. 18	-	15
White	1,023	. 6	138	263	205	155	165	61	18	_	12
Nonwhite	165 162	] -	16 16	38 37	31. 29	32 32	31 31	14 14	_		3 3
Other	3	-		ĭ	2	-		-	-	-	-
LOUISIANA	1,532	6	226	379	323	273	225	86	7	-	7
White	671	. 3	95	190	144	113	89	31.	1	-	5
Nomwhite	861 860	3 3	131 131	189 188	179 179	160 160	136 136	55 55	6 6		2
Other	1	-	-	ı	-		-	-	-	-	-
MAINE	347	-	49	82	· 78	67	39	20	1	_ ]	11.
White	343	_	49	81.	78	66	39	19	1.	_	10
NonyhiteNogro	4 3	-		1	-	1	_	1	-	<u>-</u>	1
Other	ĭ	-	· -	=	-	-	-	ī	-	-	=
MARYLAND	1,264	12	161	300	284	231	203	51.	1	_	21
White	858	1	87	21.9	196	160	152	31	_	_	12
Nonwhite	406 405	11 11	74 74	81. 80	88 88	71. 71	51. 51	20 20	1 1	_	9
Other	ı	-	-	ì	-	-	-	-	-	-	-
MASSACHUSETTS	1,511	1	82	328	355	381	246	108	5	-	5
White	1,433	1	67	309	335	370	239	102	5	_ [	5
Nonwhite	78 71	-	15 15	19 16	20 18	11. 10	7	6 5	-	-	-
Other	7	-	-	3	2	1	-	1	-	-	-
MICHIGAN	2,950	8	250	679	659	673	471	169	10	-	31.
White	2,448	4	189	576	561.	550	387	142	10	-	29
Nonwhite	502 499	4 4	61. 61.	103 102	98 97	123 122	84 84	27 27	-		2
Other	3		-	1	ı	1	-	-	-	-	-
MINNESOTA	1,166	-	89	288	288	218	190	82	5	1	5
White	1,133	_	82	280	280	21.3	1.86	81.	5	1	5
Nonwhite	33 13	-	7 3	8 4	8 4	5 2	4	1	-	<u>-</u>	-
Other	20	-	4	4	4	3	4	1	-	, -	`-
MISSISSIPPI	1,654	16	210	375	338	323	247	109	13	-	23
White	451	_	55	124	1.05	71	54	28	6	_	8
Nonwhite	1,203	16 16	155 154	. 251. 247	233 232	252 · 252	193 191	81 80	7 7	] [	15 15
Other	9		ī	4	ı	, -	2	ĩ	-	-	-
MISSCURI	1,483	5	202	355	302	300	206	89	11.	-	13
White	1,160	3	150	287	232	235	164	69	9	_	11
Nonwhite	323 320	2 2	52 52	68 67	70 70	65 65	42 40	20 20	2	, -	2 2
Other	3	-		i	-	-	2		-	-	-
MONTANA	224	-	21.	59	54	40	25	18	2	-	5
White	199	-	21.	52	48	38	20	14	2	_	4
Nonwhite	25	-	<u>-</u>	7 2	6	2	. 5	4		-	1
Other	23	-		, 5	6	2	5	4	-	·-	ī
NEBRASKA	459	-	49	122	1.25	70	48	31.	4	- }	1.0
White	435	-	45	117	117	66	46	30	4	· _	10
Nonwhite	24 18	- [	4 2	5 .4	8	4.	2 1	1	-	-	-
Other	6	[]	2	·il	2	-	il	- 1	Ξ		_

Table 46. Fetal Deaths by Age of Mother and Race: United States and Each State, 1959—Continued

		<u>.</u>	not state	ed)							
					· · · · · · · · · · · · · · · · · · ·	AGE OF	MOTHER				
AREA AND RACE	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50 years and over	Not stated
Nevada	101	_	8	42	22	17	5	6	1.	-	
White	90	_	5	40	21	15	5	3	1	-	-
NonwhiteNogro	11 5	_	3 2	2	1 1	2 1	-	3 -	_	] [	
Other	6	-	1	1	-	1	-	3	-	-	-
NEW HAMPSHIRE	177	-	15	44	49	34	22	6	-	-	7
White	175	-	15	44	48	33	22	6	_	-	7
Nonwhite	2 1		_	-	1 -	1		-	_		] [
Other	1	-	-	-	1	-	-	- '	-	-	-
NEW JERSEY	1,978	1	149	412	507	450	31.3	112	1.3	-	21
White	1,570	-	86	308	397	387	266	100	11	-	15
Negro	408 402	1 1	63 62	104 103	110 107	63 63	47 46	12 12	2 2	_	6 6
Cther	6	j -	1	1	3	-	ı	-	-	-	-
NEW MEXICO	415	1	50	112	104	65	51.	26	-	1	5
WhiteNonwhite	372 43	1	45 5	99 13	96 8	55 10	48 3	23	-	1	4
Negro	13	_	4	2	4	1	1	1	-	-	1
Other	30	_	1	77	4	9	2	2	-	-	ı
NEW YORK	8,397	14	643	2,038	2,217	1,808	1,170	363	36	1	107
White	6,239 2,158	6 8	389 25 <b>4</b>	1,446 592	1,665 552	1,392 416	944 226	289 74	33 3	- 1	75 32
NegroOther	2,129	8	253	584	544	407	225	72	3	1	32
	29	_	1	8	8	9	1	2	-	_	-
NORTH CAROLINA	2,139	8	315	539	484	395	293	94	10	-	1
White	1,044 1,095	2 6	131 184	305 234	240 244	180 215	139 154	45 49	2 8		
NegroOther	1,070 25	6	183 1	228 6	238 6	209	150	47 2	8		ī
		_									] [
NORTH DAKOTA	202	_	17	51.	43	48	25	15	2	-	1
White	192 10	_	16 1	50 1	41 2	45 ప	23 2	14	2 -		1 -
NegroOther	10	-	- 1	- 1	- 2	- 3	- 2	1	-	-	-
OHIO										İ	-
White	3,466	6	361	898	814	687	471	191	7	1	30
Nonwhite	2,881 585	2	278 83	756 142	680 134	561 126	398 73	171 20	7 -	1	26 4
NegroOther	579 6	2 -	83	141 1	135 1	122	73	20	-	1 -	4 -
OKT.AHOMA	693	3	108	176	1.51	106	77	24	. 7	_	41
White											
Nonwhate	548 145	3	94 14	152 24	117 34	77 29	49 28	17 7	6 1	-	36 5
NegroOther	101 44	2	11 3	17 7	21 15	22 7	19 10	5 2	1		4 1
OREGON	540	1	48	155	122	114	61	31	3	_	5
White	518	1	45	150	113	111	60	30	3		5
Nonwhite	22	-	3	5	9	3	1	1	-	-	-
NegroOther	9 13	-	1 2	2 3	4 5	1 2	1 -	1	1 1	_	_
PENNSYLVANIA	4,116	7	386	995	927	827	663	254	15	_	42
Whate	- 3,405	4	294	811	746	696	581	222	1.3	_	38
Nomwhite	711 706	3 3	92 92	184 182	181 178	131 131	82 82	32	2	-	4
Other	5	-	-	2	3	121	-	32 -	2 -	] -	4 -
RHODE ISLAND	263	_	- 20	61.	69	52	43	16	_	_	2
White	246	_	1.9	59	60	49	42	15	_	_	2
NominiteNegro	17	-	1	2	9	3	1	1	-	-	-
Other	16		-	2 -	8	3 -	1	1 -	-	] -	_
SOUTH CAROLINA	1,218	11	192	264	246	230	159	51	12	1	52
White	436	ı	64	124	95	76	37	7	6	1	25
Nonwhite	782 780	10	128 128	140 140	151 150	154 154	122 122	44 43	6	-	27 27
Other	2	-	-	7-60	150	TO#	-	1	-	-	-
SOUTH DAKOTA	275	1	16	82	62	42	45	23	3	-	1
White	241	1	15	77	56	34	39	1.5	3	_	1
Nonwhite	34	-	1	5	6	8	6 -	8 -	-	-	-
Other	34	1 -1	ı l	5	6	8	6 /	8	-	_ [	_

Table 46. Fetal Deaths by Age of Mother and Race: United States and Each State, 1959—Continued

						AGE OF	MOTHER				
area and race	Total	Under 15 years	15-19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50 years and over	Not stated
TENNESSEE	1,372	6	. 219	358	283	221.	196	67	12	-	10
White	890 482 481 1	2 4 4	1.30 89 89	235 123 123 -	190 93 92 1	148 73 73 -	125 71 71 -	46 21 21 -	8 4 4 -	-	6 4 4 -
TEXAS	4,007	14	581	1,026	872	700	572	201	23	_	18
White	3,017 990 976 14	10 10	417 164 163 1	804 222 218 4	663 209 203 6	512 188 188	440 132 130 2	148 53 52 1	1.7 6 6 -		1.2 6 6
UEAH	297	2	22	75	70	57	36	23	3	-	9
White	287 10 4 6		22 - - -	73 2 1 1	67 3 2 1	54 3 1 2	35 1 - 1	23 - - -	2 1 - 1	-	9 -
VERMONT	162	1	24	44	34	24	23	n	1		-
White	162 - - -		24 - - -	44 - - -	34 - - -	24 - - -	_23 	11. - - -	1 - -	-	- - -
VIRGINIA	1,767	6	277	432	371	365	219	79	7	-	11.
White	1,063 704 702 2	3 3 -	136 141 141 -	276 156 156	253 118 117	222 143 143 -	118 101 100 1	46 33 33 -	3 4 4 -	-	655
WASHINGTON	762	-	91	21.7	180	. 135	83	42	6	-	8
White	696 66 43 23	=	. 80 11 8 3	198 19 12 7	167 . 13 9 4	11.9 16 7 9	79 4 4 -	39 3 3	6 -	- - -	8 - -
WEST VIRGINIA	704	1	97	181.	138	110	105	45	5	-	22
White	645 59 59	1 - -	89 8 8	170 11 11	125 13 13 -	97 13 13	96 9 9	42 3 3 -	4 1 1	=	21 1 1
wisconsin	1,250	2	97	293	297	235	213	91	8	-	14
White Nom/hite Negro Other	1,167 83 71 12	2 2 -	87 10 9 1	269 24 24 -	279 18 16 2	220 15 10 5	200 13 9 4	90 1 1	8 - - -		14 - - -
WYOMING	118	1	16	35	27	21.	9	9	-	-	-
White	11.4 4 1 3		16 - - -	34 1 - 1	26 1 - 1	20 1 - 1	.9 - -	8 1 1	- - -	-	=

Table 47. Fetal Deaths by Total-Birth Order and Color: United States and Each State, 1959

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was given as 20 weeks or more or was not stated. Total-birth order refers to number of children ever born to mother, including fetal deaths. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for birth order because this State did not require reporting of the item)

					TOTAL-BIR	TH ORDER			
AREA AND COLOR	Total	1	2	3	4	5	6 and 7	8 and over	Not stated
UNITED STATES	68,613	15,824	10,902	10,280	8,125	5,981	6,844	6,652	4,005
White Nonwhite		12,359 3,465	8,725 2,177	8,167 2,113	6,367 1,758	4,347 1,634	4,367 2,477	3,338 3,314	3,241 764
AlabamaWhite Nonwhite		442 254	272 150	211 105	167 81	139 51	218 66	304 48	28
Alaska	85	188 21 19	122 10 9	106	10	10	152	256	17
Nomwhite Arizona	26 491	102	1 61	14 4 73	6 4 76	6 4 41	4 3 50	1 7 60	28
White Nonwhite	96	85 17	53 8	67 6	65 i	34 7	43 7	30 30	18 10
Arkansas		134 76 58	86 53 33	88 57 31	54 29 25	52 27 25	82 37 45	135 35 100	37 25 12
CaliforniaWhite	3,984	1,192	908 804	820 712	609 533	382 313	366 276	307 234	85 73
Nonwhite Colorado	699	153	104	108	100	69 50	90 52	73 58	12
White Nonwhite Connecticut	33	165	104	104 9	98	47 3	50 2	56 2	42
Connecticut White Nonwhite	- 655	199 185 14	116 103 13	120 112 8	101 95 6	72 62 10	59 51 8	38 33 5	14
Delaware		25 18 7	37 29 8	24 21 3	28 18	12 9	13 10	24 9	] :
District of Columbia	366	95 35	53 16	62 1 15	10 39 12	3 23 4	43 2	15 33 2	18
Nonwhite Florida	- 270 - 1,923	60 <b>43</b> 6	37 311	47 299	27	19 147	41 243	31 233	8
White Nomwhite	- 849	292 144	213 98	187 112	147 90	74 73	90 153	60 173	11.
Georgia	1,031	457 262 195	296 183 113	284 150 134	233 144 89	198 91 107	243 97 146	336 75 261	68 29 39
IdahoWhite	- 192	46 45	41 40	32 31	25 25	15 15	19 18	14 12	6
Nonwhite Illinois	- 3,539	843 669	1 646 511	1 581 468	468 370	351 262	1 329 220	2 263 154	38 34
Nonwhite.	- 851	174 391	135 223	113 235	98 190	89 167	109 174	129 146	37
White Nonwhite	- 1,345	363 28	199 24	204 31	171 19	144 23	132 42	100 46	32 5
Iowa		171 169 2	121 121	114 114 -	100 100	70 67 3	88 86 2	74 67 7	16 16
Kansas		134 126	122 113	139 132	102 91	76 66	68 56	34 23	8
Nonwhite Kentucky	- 1,188	278	9 158	7 164	113	10	12	11	89
White Nonwhite	- 165	252 26	143 15	141 23	95 18	76 23	99 25	141	76 13
Couisiana	- 671	376 186 190	188 106 82	190 106 84	139 74 65	121 50 71	193 58 135	246 53 193	79 38 41
Waine	- 343	94 92 2	53 53	55 55	34 34	35 35	24 23 1	44 43 1	8
garyland	1,264	312 209	230 174	191 153	151 115	110 71	130 78	111	29 17
Nonwhite Vassachusetts ¹	- 406 - 1,511	103	56 2	38 4	36 7	39 2	52 1	70	12 1,483
White Nonwhite- Yichigan	- 78	9 1 608	2 - 459	4 - 485	7 - 444	2 - 309	1 - 338	2 - 239	1,406 77 68
White Nonwhite-	- 2,448 - 502	494 114	395 64	428 57	379 65	271 38	272 66	151 88	58 10
∛innesota		262 254 8	181 173 8	182 176 6	150 148 2	132 129 3	137 137	96 90 6	26 26
416sissippi		299 116 183	189 83 106	164 69 95	152 53 99	148 45 103	228 39 189	444 37 407	30 9 21

¹ Massachusetts did not require reporting of birth order. Birth order data shown are for fetal deaths in other States to residents of Massachusetts.

Table 47. Fetal Deaths by Total-Birth Order and Color: United States and Each State, 1959—Continued

(See headnote at beginning of table)

			sgnining of the		TOTAL-BIRT	H ORDER			
AREA AND COLOR	Total	1	2	3	4	5	6 and 7	8 and over	Not stated
Missouri	1,483 1,160 323	350 293 57	251 209 42	217 181 36	176 137 39	128 103 25	165 107 58	- 161 99 62	35 31. 4
Montana White Nomwhite	224 199 25	56 52 4	29 26 3	36 35 1	41 37 4	21 18 3	· 16	19 12 7	, 6
Nebraska	459 435 24	119 117 2	84 80 4	77 74 3	56 53 3	45 44 1	40 35 5	27 22 5	. 10 10
Nevada	101 90 11	20 18 2	23 21 2	19 18 1	17 16 1	, 9 , 7 2	6 6 -	6 3 3	1
New Hampshire	177 175 2	33 33 -	39 38 1	22 21 1	30 30 -	12 -	20 20	13 13 -	8 8 -
New Jersey	1,978 1,570 408	505 389 11.6	391 320 71	355 310 45	266 222 44	153 125 28	131 85 46	83 39 44	94 80 14
New Mexico	415 372 43	93 78 15	66 62 4	63 61 2	49 46 3	34 31 3	48 42 6	54 46 8	8 6 2
New York	8,397 6,239 2,158	1,793 1,415 378	1,403 1,086 317	1,386 1,080 306	1,001 764 237	724 514 210	700 492 208	433 255 178	957 633 324
North Carolina	2,139 1,044 1,095	505 295 210	350 213 137	316 183 133	225 125 100	174 78 96	255 80 175	291 58 233	23 12 . 11
North Dakota	202 192 10	57 56 1	26 25 1	27 27 -	24 22 2	24 24 -	22 20 2	19 16 3	3 2 1
OhioWhite Nonwhite	3,466 2,881 585	793 670 123	559 489 70	526 460 66	458 397 61	318 253 65	350 272 78	286 193 93	176 147 29
Oklahoma	693 548 145	206 169 37	101 95 6	101 92 9	76 63 13	51 33 18	72 42 30	71 40 31	15 14 1
Oregon	540 518 22	107 102 5	92 89 3	110 107 3	76 76	56 52 4	58 55 3	32 30 2	9 7 2
Pennsylvania	4,116 3,405 711	1,027 888 139	687 598 89	654 547 107	557 455 102	389 325 64	400 291 109	i	103 87 16
Rhode Island	263 246 17	59 57 2	43 42 1	42 40 2	41 39 2	24 · 23 1	22 17 5	13 9 4	19 19 -
South Carolina	1,218 436 782	294 131 163	158 89 69	124 61 63	121 58 63	88 31 57	167 37 130	240 23 217	. 26 . 6 20
South Dakota	275 241 34	50 46 4	41 41 -	43 37 6	35 34 1	27 24 3	48 38 10	18 9	1
TennesseeWhiteNonwhite	1,372 890 482	356 259 97	235 172 63	204 139 65	142 95 47	72 52	113 53 60	72	28
Texas	4,007 3,017 990	1,020 815 205	678 538 140	527 405 122	439 333 106	327 · 236 91	443 298 145	351	41
Uteh White Nonwhite	297 287 . 10	72 69 3	41 · 40 1	37 36 1	42 41 1	32 31 1	37 35 2	22	. 13
Vermont	162 162 -	40 40 -	21 21 -	23 23 -	18 18 -	14 14 -	19 19		. 6
VirginiaWhite Konvhite	1,767 1,063 704	485 316 169	291 203 88	280 187 93	177 104 73	163 89 74	180 86 94	50	28
Washington	762 696 66	200 183 17	128 122 6	127 117 10	88 81 7	78 69 9	78 71 7	. 44	. 9
West Virginia	704 645 59	192 184 8	95 89 '6	88 83 5	79 73 6	51 45 6	63 55 8	96	. 20
Wisconsin	1,250 1,167 83	263 242 21	172 162 10	207 197 10	150 147 3	139 130 9	153 145 8	: 87	57
WyomingNonwhite	· 118 114 4	28 28 -	25 25	21 21	12 11 1	15 13 2		· E	

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Table 48. Fetal Deaths by Attendant, Gestation Group, and Color: United States and Each State, 1959

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was 20 weeks or more (Groups II and III) or was not stated (Group IV). Fetal deaths which occurred in Massachusetts are included in Group IV because this State did not require reporting of period of gestation)

	AL	L FETAL DEAT		PS .	GROU	P II—FETAL WEEKS GES		0-27	GROUP I	II—FETAL DI GESTATION	EATHS OF 28 OR MORE ³	WEEKS
AREA AND COLOR			Attendant ¹				Attendant ¹				Attendant1	
	Total	Physician in hospital ²	Physician not in hospital	Midwife	Total	Physician in hospital ²	Physician not in hospital	Midwil'e	Total	Physician in hospital ²	Physician not in hospital	Midwife
UNITED STATES	68,613	63,429	2,659	1,237	14,566	13,169	852	209	45,504	42,412	1,479	942
White Nonwhite-	50,911 17,702	48,980 14,449	1,352 1,307	104 1,133	10,243 4,323	9,640 3,529	468 384	13 196	33,946 11,558	32,977 9,435	686 793	83 859
AlabamaWhite	1,781 766 1,015	1,339 730 609	1.31 23 108	255 5 250	329 136 193	251 131 120	31 4 27	39 - 39	1,207 508 699	913 483 430	87 16 71	175 5 170
AlaskaWhite Nonwhite	85 59 26	74 58 16	2 1 1	5 - 5	18 13 5	18 13 5	-	-	66 45 21	55 44 11	2 1 1	5 - 5
ArizonaWhite	491 395 96	458 377	18 11	5	108 84	97 80	5 3	3 -	372 308	354 296	12 8	1_
Nonwhite Arkansas	668 339	81 539 326	7 54 12	48 1	24 93 41	17 68 39	7 2	3 12	64 422 199	58 332 189	38 9	1 35 1
Nonwhite California	329 4,669 3,984	4,519 3,867	42 76 69	47 - -	750 621	724 598	5 20 18	12	223 2,945 2,550	2,899 2,512	32 30	34
Nonwhite Colorado White	685 699 666	652 664 632	7 27 26	-	129 166 158	126 152 144	12	-	395 378 357	387 366 345	9 9	-
Nonwhite	33 719	32 704	1 12	-	167	159	7	-	21	21 504	-	-
White Nonwhite	655 64	640 64	12	-	152	144 15	7 -	-	461 47	457 47	3 3 -	-
Delaware	163 114 49	155 110 45	3 1 2	1 - 1	40 28 12	39 27 12	- - -	-	114 80 34	109 78 31	3 1 2	
District of Columbia	366 96 270	344 87 257	6 1 5	-	54 9   45	53 9 44	ı ī		221 55 166	219 55 164	2 - 2	
Florida	1,923 1,074 849	1,743 1,047 696	84 23 61	73 1 72	455 248 207	422 241 181	19 7 12	8 - 8	1,458 822 636	1.314 802 512	64 16 48	65 1 64
GeorgiaNomwhite	2,115 1,031 1,084	1,732 992 740	107 20 87	30 30	556 274 282	449 263 186	32 7 25	9 - 9	1,384 680 704	1,135 660 475	70 12 58	21
Idaho	198 192 6	194 188 6	3 3 -	-	38 36 2	36 34 2	2 2		106 103 3	105 102 3	-	-
Illinois	3,539 2,688 851	3,321 2,576 745	132 71 58	1 - 1	840 595 245	746 542 204	60 34 26	-	2,671 2,073 598	2,550 2,017 533	71 39 32	1 -
Indiana	1,563 1,345 218	1,504 1,301 203	52 38 14	<u>-</u>	277 235 42	256 222 34	21 13 8	-	1,047 912 135	1,021 889 132	23 20 3	-
Iowa	754 740 14	740 727 13	14 13	-	128 123 5	122 117 5	6	-	536 529 7	530 524 6	6 5	
Kansas	683 615 68	670 606 64	10 7 3	-	140 124 16	134 121 13	4 2	-	535 484	528 478	6 5	- 
KentuckyNonwhite	1,188 1,023 165	1,074 933 141	65 50 15	36 28 8	199 172	187 161	2 5 5	7 6	51 868 739	781 671	55 41	26 21
LouisianeWhite	1,532 671	1,388 652	66 11	49 1	27 284 126	26 253 120	12	10	1,229 538	1,120 527	14 54 9	5 39 1
Maine	347 343	736 331 327	55   15 15	48   - -	158 66 66	133 58 58	10 8 8	10 -	691 188 187	182 181	45 5 5	38
Nonvhite Maryland White	1,264 858	1,190 827	- 57 27	- 7 1	138 74	125 69	- 12 5	- - -	1 499 329	1 489 326	8 3	-
Nonwhite Massachusetts ⁴ White	1,511 1,433	363 1,482 1,407	30 26 25	6	64 6	56 6	7	-	170	163 21	5	-
Nonwhite	78	75	1	-1	-	-	-	-1	21	21		-

See footnotes at end of table.

Table 48. Fetal Deaths by Attendant, Gestation Group, and Color: United States and Each State, 1959—Continued

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was 20 weeks or more (Groups II and III) or was not stated (Group IV). Fetal deaths which occurred in Massachusetts are included in Group IV because this State did not require reporting of period of gestation)

	ALI	L FETAL DEAT		s	GROUT	P II-FETAL WEEKS GES	DEATHS OF 2	0-27	GROUP I	II—FETAL DE GESTATION		WEEKS
area and color			Attendant ¹				Attendant ¹				Attendent ¹	
	Total	Physician in hospital ²	Physician not in hospital	Midwife	Total	Physician in hospital ²	Physician not in hospital	Midwife	Total.	Physician in hospital ²	Physician not in hospital	Midwife
Michigan	2,950 2,448 502	2,866 2,383 483	50 34 16,	1	585 455 130	560 439 121	17 10 7		2,190 1,831 359	2,155 1,805 350	31 22 9	-
Winte White Nonwhite-	1,166 1,133 33	1,130 1,099 31	32 30 2	1 1 -	155 151 4	142 138 4	. 12	-	797 773 24	781 759 22	14 12 2	-
fississippiWhite Nonwhite	1,654 451 1,203	1,122 429 693	145 14 131	353 5 348	376 119 257	254 112 142	37 5 32.	71 71	1,118 268 850	735 257 478	99 6 93	273 5 268
fissouri	1,483 1,160 323	1,382 1,098 284	57 46 - 11	· 5 2 3	318 236 82	278 216 62	17 15 2	, _	1,068 842 226	1,015 804 211	35 28 7	5 2 3
Mhite White Nonwhite	224 199 25	214 190 24	7 7 -	1 1	37 33 4	33 29 4	4 4 -	-	160 143 17	155 138 17	3 3	1 1
White Nonwhite-	459 435 24	447 423 24	12	- -	102 97 5	97 92 5	5 5	- 1	289 272 17	283 266 17	6 6	-
Yevada	101, 90 11	97 87 10	3 3 -	-	26 22 4	24 21 3	1		65 60 5	63 58 5	2 2	
Wew Hampshire	177 175 2	175 173 2	2 2	- -	24 24	23 23	,1	-	125 123 2	125 123 2	=	-
Vew JerseyWhite	1,978 1,570 408	1,884 1,510 374	68 44 24		414 303 111	374 276 98	31 20 11	-	1,396 1,128 268	1,359 1,107 252	29 18 11	
White Worwhite	415 372 43	374 335 39	29 25 4	7 7	80 73 7	69 62 7	6	4	276 245 31	248 221 27	21 17 4	3
New York	8,397 6,239 2,158	8,001 6,004 1,997	338 191 147	-	2,542 1,767 775	2,360 1,657 703	163 94 69		4,547 3,672 875	4,438 3,594 844	91 64 27	- - -
North Carolina	2,139 1,044 1,095	1,844 1,020 824	176 20 156	99 2 97	441 196 245	375 194 181	49 2 47	12	1,671 842 829	1,448 821 627	123 17 106	87 2 85
North Dakota	202 192 10	198 189 9	3 3	1 -	31 29 2	31, 29 2	-		163 155 8	159 152	3 3	1
DhioWhite	3,466 2,881 585	3,357 2,799 558	70 58 12	2 2	788 , 612 176	737 577 160	31. 25 6	<u>-</u>	2,229 1,866 363	2,188 1,833 355	28 24 4	2 2
Oklahoma	693 548 145	645 523 122	30 20 10	11. 2 9	83 71 12	74 65 9	9 6 3	1 1	415 312 103	392 303 89	13 7 6	8 1 7
Oregon	540 518 22	527 505 22	12	-	145 136 9	138 129 9	7 7	- 1	330 318 12	325 313 12	. 4	-
Pennsylvania	4,116 3,405 711	3,922 3,274 648	1.32 97 35	-	1,179 889 290	1,074 826 248	75 50 25	-	2,912 2,494 418	2,829 2,431 398	55 46 9	-
thode Island	263 246 17	257 240 17	6 6	1 1	42 36 6	39 33 6	3	-	194 184	192 182	2 2	-
outh CarolinaNombite	1,218 436 782	915 423 492	102 9 93	149 3	208 78 130	154 72 82	28	19	915 331	10 694 325	70	118
South Dakota	275 241	260 228	12 12	146 1	68 61 7	62 55	22 6 6	19 - -	, 584 198 172	369 191 167	67 4 4	115
Nonwhite ennessee	1,372 890	1,270 862	66 19	1 21 6	300 195	285 191	12 4	1	1,067 691	982 668	54 15	20 6
Nonwhite	482 4,007 3,017 990	3,654 2,795 859	47 149 107 42	15 60 29 31	105 727 511 216	94 673 482 191	17 12 5	1 12 2 10	2,914 2,223 691	2,658 2,059 599	39 116 81 35	14 44 26 18

See footnotes at end of table.

#### Table 48. Fetal Deaths by Attendant, Gestation Group, and Color: United States and Each State, 1959-Continued

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska, for which the period of gestation was 20 weeks or more (Groups II and III) or was not stated (Group IV). Fetal deaths which occurred in Massachusetts are included in Group IV because this State did not require reporting of period of gestation)

	ALI	L FETAL DEAT II, III,		s	GROU	P III—FETAI WEEKS GES	DEATES OF	20-27	GROUP II	I-FETAL DE GESTATION	OR MORE ³	WEEKS
AREA AND COLOR			Attendant ¹				Attendant ¹				Attendant ¹	
	Total	Physician in hospital ²	not in	Midwife	Total	Physician in hospital ²	Physician not in hospital	Midwife	Total	Physician in hospital ²	Physician not in hospital	Midwife
Utah	297 287 10	288 279 9	9 8 1	- :	56 53 3	53 51 2	3 2 1		188 184 4	183 179 4	5 5 -	- - -
Vermont	162 162	150 150	n n	- - -	33 33 -	29 29 -	4 4 -		98 98 -	94 94 -	3 3 -	- - -
Virginia	1,767 1,063 704	1,542 1,012 530	110 37 73	6 - 6	404 251 153	350 233 117	31 13 18	-	1,311 783 528	1,154 755 399	76 22 54	6 - 6
Washington	762 696 66	746 683 63	14 12 2	-	153 135 18	148 132 16	3 1	=	576 533 43	567 525 42	9 8 1	-
West Virginia	704 645 59	654 600 54	31 29 2	9 6 3	123 107 16	113 98 15	6 6 -	2 1'	465 430 35	434 402 32	21 20 1	5 3 2
Wisconsin	1,250 1,167 83	1,226 1,144 82	23 22 1	- - -	252 228 24	243 219 24	9 9 -		967 910 57	954 897 57	12 12 -	-
Wyoming White Nonwhite-	118 114 4	117 113 4	-	-	22 21 1	22 21 1	-	-	85 83 2	84 82 2	-	-

Feetal deaths attended by other and not specified persons are not shown separately but are included in "Total."

This assumed that all fetal deaths in hospitals or institutions are attended by physicians.

Feriod of gestation reported in months allocated to gestation interval in weeks as follows 5 and 6 months to "20-27 weeks"; 7 months or more to "28 weeks or more."

Massachusetts did not require reporting of period of gestation. Gestation age data shown are for fetal deaths in other States to residents of Massachusetts.

#### FETAL DEATHS

## Table 49. Fetal Deaths by Birth Weight, Plurality of Birth, Color, and Sex: United States, 1959

		1		~		BI	RIH WEIGHT ¹					
PIURALITY OF BIRTH, COLOR, AND SEX	Total	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 grams	2,501- 3,000 grams (	3,001- 3,500 grams	3,501- 4,000 grams	4,001- · 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
TOTAL	68,613	12,877	6,565	6,594	7,129	6,964	7,022	4,176	1,708	870	532	14,176
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	64,649 3,843 121	11,546 1,267 64	6,078 476 11	6,113 469 12	6,661 460 8	6,695 264 5	6,902 119 1	4,149 26 1	1,703 5 -	865 5 -	530 2 -	13,407 750 19
Male	35,055	6,782	3,469	3,377	3,689	3,553	3,757	2,377	1,054	551.	354	6,092
Fetal deaths in single deliveries	33,038 1,959 58	6,102 646 34	3,212 252 5	3,142 229 6	3,446 .238 5	3,405 146 2	3,684 73 -	2,363 14 -	1,050 4	546 5	354 - -	5,734 352 6
'Female	29,911	5,667	3,019	3,177	3,395	3,387	3,251	1,788	648	31.7	177	5,085
Fetal deaths in single deliveries	28,101 1,756 54	5,058 581 28	2,797 216 6	2,932 239 6	3,172 220 3	3,268 116 3	3,206 45 -	1,776 11 1	647 1 -	31.7 - -	175 2 -	4,753 325 7
Sex not stated	3,647	428	77	40	45	24	14	' ii	6	2	1	2,999
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	3,510 128 9	386 40 2	69 8 -	39 1 	43 2 -	22 2 -	12 1 1	10 1 -	6	2 -	1 - -	2,920 73 6
WHITE	50,911.	9,509	4,718	4,826	5,235	5,270	5,447	3,287	1,331	619	366	10,303
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	48,073 2,764 74	8,530 939 40	4,383 332 3	4,478 339 9	4,889 339 7	5,072 193 5	5,364 83 -	3,267 20 -	1,326 5 -	617 2 -	364 2 -	9,783 510 10
Mele	26,036	4,981	2,508	2,442	2,716	2,704	2,881	1,870	809	384	237	4,504
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	24,578 1;419 39	4,480 479 22	2,331 175 2	2,264 173 5	2,535 177 4	2,599 103 2	2,827 54	1,860	805 4 -	382 2 -	257 - -	4,258 242 4
Female	22,451	4,215	2,159	2,353	2,491	2,553	2,556	1,407	518	. 234	129	3,836
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	21,159 1,259 33	3,766 432 17	2,005 153 1	2,184 165 4	2,328 160 3	2,460 90 3	2,528 28 -	1,398 9 -	517 1 -	234 - -	127 2 -	3,612 219 5
Sex not stated	2,424	313	51	31	28	13	10	10	4	1	-	1,963
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	2,336 86 2	284 28 1	47 4 -	30 1 -	26 2	13 - -	9 1 -	9 1 -	4 - -	1 - -	-	1,913 49 1
NONWHITE	17,702	3,368	1,847	1,768	1,894	1,694	1,575	889	377	251	166	3,873
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	16,576 1,079 47	3,016 328 24	1,695 144 8	1,635 130 3	1,772 121 1	1,623 71 -	1,538 36 1	882 6 1	377 - -	248 3 -	166 - -	3,624 . 240 9
Male	9,019	1,801	961.	935	973	849	876	507	245	167	117	1,588
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	8,460 540 19	1,622 167 12	881. 77 3	878 56 . l	911 61 1	806 43 -	857 19	503 4 -	245	164 3 -	717 - -	1,476 110 2
Female	7,460	1,452	860	824	904	834	695	<b>7</b> 381	130	83	48	1,249
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	6,942 497 21	1,292 149 11	792 63 5	748 74 2	844 60 -	808 26 -	678 17	378 2 1	130 - -	83 - -	, -	1,141 106 2
Sex not stated	1,223	115	26	9	17	33.	4	ı	2	1	1	1,036
Fetal deaths in single deliveries Fetal deaths in twin deliveries Fetal deaths in other plural deliveries	1,174 42 7	102 12 1	22 4 -	9 - -	. 17	9 2 -,	3 - 1	1 - -	2 -	1 -	1 -	1,007 24 5

¹Equivalents of the gram weights in terms of pounds and ounces are as follows:

^{1,000} grams or less = 2 lb. 3 oz. or less
1,001-1,500 grams = 2 lb. 4 oz. - 3 lb. 4 oz.
1,501-2,000 grams = 3 lb. 5 oz. - 4 lb. 6 oz.
2,001-2,500 grams = 4 lb. 7 oz. - 5 lb. 8 oz.
2,501-3,000 grams = 5 lb. 9 oz. - 6 lb. 9 oz.

^{3,501-4,000} grams = 7 lb. 12 oz. - 8 lb. 15 oz. 4,001-4,500 grams = 8 lb. 14 oz. - 9 lb. 14 oz. 4,501-5,000 grams = 9 lb. 15 oz. - 11 lb. 0 oz.

Table 50. Fetal Deaths by Period of Gestation, Plurality of Birth, Color, and Sex: United States, 1959

(Data refer only to fetal deaths occurring within the United States, including Alaska. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for period of gestation because this State did not require reporting of the item)

		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			PERIOD OF G			•	
PLURALITY OF BIRTH, COLOR, AND SEX	Total	20-27 weeks	28-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
TOTAL	68,613	14,566	7,336	8,134	4,944	7,174	15,030	2,886	8,543
Fetal deaths in single deliveriesFetal deaths in twin deliveries	64,649 3,843 121	13,356 1,162 48	6,821 498 17	7,656 456 22	4,669 272 3	6,768 394 12	14,580 641 9	2,823 62 1	8,176 358 9
Male	35,055	7,401	3,731	4,248	2,683	3,746	7,978	1,444	3,824
Fetal deaths in single deliveries	33,038 1,959 58	6,769 607 25	3,478 248 5	4,019 216 13	2,540 142 1	3,528 213 5	7,636 337 5	1,416 27 1	3,652 169 3
Female	29,911	5,613	3,345	3,723	2,209	3,352	6,982	1,386	3,301
Fetal deaths in single deliveries	28,101 1,756 54	5,093 501 19	3,099 236 10	3,487 228 8	2,086 122 1	3,173 172 7	6,687 292 3	1,356 30 -	3,120 175 6
Sex not stated	3,647	1,552	260	163	52	76	70	56	1,418
Fetal deaths in single deliveries	3,510 128 9	1,494 54 4	244 14 2	150 12 1	43 8 1	67 9 -	57 12 1	51 5 -	1,404 14 -
WHITE	50,911	10,243	5,175	6,142	3,588	5,909	10,729	2,403	6,722
Fetal deaths in single deliveries	48,073 2,764 74	9,412 806 25	4,300 369 6	5,781 345 16	3,384 203 1	5,577 321 11	10,320 402 7	2,351 51 1	6,448 267 7
Male	26,036	5,220	2,621	3,254	1,936	3.096	5,639	1,176	3,094
Fetal deaths in single deliveries	24,578 1,419 39	4,781 427 12	2,434 184 3	3,077 166 11	1,821 115	2,920 172 4	5,428 206 5	1,152 23 1	2,965 126 3
Female	22,451	3,970	2,380	2,775	1,619	2,753	5,050	1,185	2,719
Fetal deaths in single deliveries	21,159 1,259 33	3,613 344 13	2,204 174 2	2,600 170 5	1,535 83 1	2,606 140 7	4,861 188 1	1,161 24 -	2,579 136 4
Sex not stated	2,424	1,053	174	113	33	60	40	42	909
Fetal deaths in single deliveries	2,336 86 2	1,018 35 -	162 11 1	104 9 -	28 5 -	51 9 -	31 8 1	38 4 -	904 5 -
NONWHITE	17,702	4,323	2,161	1,992	1,356	1,265	4,301	483	1,821
Petal deaths in single deliveries	16,576 1,079 47	3,944 356 23	2,021 129 11	1,875 111 6	1,285 69 2	1,191 73 1	4,060 239 2	472 11 -	1,728 91 2
Male	9,019	2,181	1,110	994	747	650	2,339	268	730
Fetal deaths in single deliveries	8,460 540 19	1,988 180 15	1,044 64 2	942 50 2	719 27 1	608 41 1	2,208 131 -	264 4 -	687 43 -
Female	7,460	1,645	965	948	590	599	1,932	201	582
Petal deaths in single deliveries	6,942 497 21	1,480 157 6	895 62 8	887 58 3	551 39 -	567 32 -	1,826 104 2	195 6 -	541 39 2
Sex not stated	1,223	499	86	50	19	16	30	14	509
Fetal deaths in single deliveries	1,174 42 7	476 19 4	82 3 1	46 3 1	15 3 1	16 - -	26 4 -	13 1 -	500 9 -

¹Period of gestation reported in months allocated to gestation interval in weeks as follows. 5 and 6 months to "20-27 weeks", 7 months to "28-31 weeks"; 8 months to "32-35 weeks"; 9 months to "40 weeks"; 10 months or more to "41 weeks or more."

Table 51. Fetal Deaths by Birth Weight and Color for the United States and Each State, and by Sex for the United States: 1959

· - ·	[	not stated)  BIRTH WEIGHT ¹ .												
1771 AND 20740	Total.	Al 1,000 1,001- 1,501- 2,001- 2,501- 3,001- 3,501- 4,001- 4,501- 5,001 Not grams 1,500 2,000 2,500 3,000 3,500 4,000 4,500 5,000 grams ctotal												
AREA AND COLOR	10 tal.		1,001- 1,500 grams	1,501- 2,000 grams		2,501- 3,000 grams	3,001- 3,500 grams .	3,501- 4,000 grams	4,001- 4,500 grams					
UNITED STATES	68,613	12,877	6,565	6,594	7,129	6,964	7,022	4,176	1,708	870	532	14,176		
White Nonwhite	50,911 17,702	9,509 3,368	4,718 1,847	4,826 1,768	5,235 1,894	5,270 1,694	5,447 1,575	3,287 889	1,331 377	619 251	366 166	10,303 3,873		
Male White Nonwhite-	35,055 26,036 9,019	6,782 4,981 1,801	3,469 2,508 961	3,377 2,442 935	3,689 2,716 973	3,553 2,704 849	3,757 2,881 876	2,377 1,870 507	1,054 809 245	551 384 167	354 237 117	6,092 4,504 1,588		
Female	29,911 22,451 7,460	5,667 4,215 1,452	3,019 2,159 860	3,177 2,353 824	3,395 2,491 904	3,387 2,553 834	3,251 2,556 695	1,788 1,407 381	648 518 130	317 234 83	177 129 48	5,085 3,836 1,249		
Sex not stated	3,647 2,424 1,223	428 313 115	77 51 26	40 31 9	45 28 17	24 13 11	14 10 4	11 10 1	6 4 2	2 1 1	1 1	2,999 1,963 1,036		
Alabama	1,781 766 1,015	240 112 128	191 81 110	180 71 109	198 71 127	188 72 116	185 79 106	129 55 74	47 19 28	28 11 17	16 2 14	379 193 186		
AlaskaNonwhite	85 59 26	21 16 5	13 10 3	12 9 3	3 3 -	7 4 3	11 5 6	8 6 2	2 1 1	- -	-	8 5 3		
Arizona	491 395 96	84 70 14	47 36 11	36 27 9	54 42 12	48 43 5	43 39 4	40 33 7	18 14 4	7 6 · 1	5 5	109 80 29		
Arkansas	668 339 329	83 35 48	55 - 22 33	59 23 36	67 34 33	78 36 42	85 51 34	34 19 15	25 13 12	9 7 2	4 1 3	169 98 71		
California	4,669 3,984 685	1,057 894 163	539 450 89	553 482 71	581 495 86	539 467 72	516 463 53	294 253 · 41	132 112 20	52 46 6	*36 27 9	370 295 75		
Colorado	699 666 33	109 102 7	53 51 2	57 49 8	84 81 3	57 51 6	51. 49 2	30 29 1	9 9 -	2 2 -	2 2	245 241 4		
Connecticut	719 655 64	191 169 22	62 56 6	72 66 6	81. 73 8	61 54 7	83 78 5	45 44 1	14 12 2	1 1 -	5 5 -	104 97 7		
Delaware	163 114 49	24 16 8	18 15 3	13 9 4	17 10 7	17 13 4	29 22 7	9 5 4	3 2 1	3 1 2	· 1	29 20 9		
District of Columbia:	366 96 270	15 5 10	1 - 1	8 4 4	5 2 3	3 2 1	3 - 3	3 2 1	-		-	328 81 247		
Florida	1,923 1,074 849	433 244 189	234 125 109	257 135 122	259 138 121	256 150 106	235 133 102	128 86 42	55 33 22	29 13 16	17 4 13	20 13 7		
Georgia	2,115 1,031 1,084	360 200 160	196 95 101	182 95 87	185 77 108	174 87 87	208 102 106	134 71 63	52 24 28	34 10 24	13 4 9	577 266 311		
Idaho White Nonwhite	198 192 6	25 24 1	10 10	13 13	17 15 2	ກ ກ	23 22 1	12 12 -	1 1 -	1 1 -	=	85 83 2		
Illinois	3,539 2,698 851	836 589 247	399 279 120	415 301 114	459 353 · 106	397 306 91	416 348 68	250 205 45	109 85 24	62 46 16	34 30 4	162 146 16		
IndianaWhite Nonwhite	1,563 1,345 218	259 214 45	155 131 24	162 138 24	158 129 29	176 160 16	183 169 14	112 102 10	55 52 3	26 23 3	16 11 5	261 216 45		
IowaNonwhite	754 740 14	125 120 5	76 74 2	74 74 -	74 74 -	65 65 -	109 108 1	72 72 -	· 28 28	10 10 -	5 5 -	116 110 6		
Kansas	683 615 68	152 132 20	72 63 9	87 74 13	83 75 8	85 81 4	84 76 8	49 46 3	1.8 17 1	6 6 -	7 7 -	40 38 2		
Kentucky	1,188 1,023 165	179 155 24	103 85 18	92 71 21	128 112 16	122 108 14	135 119 16	99 80 19	24 20 4	22 20 2	13 11 2	271 242 29		
Louisiana	1,532 671 861	257 104 153	183 71 112	190 74 116	214 80 134	196 92 104	178 82 96	111 55 56	45 21 24	27 12 15	15 5 10	116 75 41		
Maine	347 343 4	41 41 -	27 26 1	25 25	25 25	34 33 1	20 19. 1	22 22 -	6 6	1 1 -	1 1	145 144 1		
Maryland	1,264 858 406	141 105 36	74 56 18	53 34 19	55 43 12	59 46 13	55 42 13	34 24 10	18 14 4	8 6 2	4 2 2	763 486 277		

Table 51. Fetal Deaths by Birth Weight and Color for the United States and Each State, and by Sex for the United States: 1959—Continued

		SP   1888   SP   SP   SP   SP   SP   SP   SP												
AREA AND COLOR	Total	grams	1,500	2,000	2,500	3,000	3,500	4,000	4,500	5,000	grams	Not stated		
Massachusetts	1,511 1,433 78	298	122	148	161	145	142	97			10	264 253 11		
Michigan	2,950 2,448 502	480	226	270	285	258	267	175	84	41	29	369 333 36		
Minnesota	1,166 1,133 33	196	86	106	103	97	100	69	36		13	325 316 9		
Mississippi	1,654 451 1,203	70	25	30	45	36	35	24	8	3	2	463 173 290		
Missouri White Nonwhite	1,483 1,160 323	191	100	99	96	120	121	97	34	13		323 273 50		
Montana White Nonwhite	224 199 25	25 6	15 4	20	21 1	31 2	18	11 4	6	1 -	1	54 50 4		
Nebraska White Nonwhite	459 435 24	104 4	36 1	30 4	50 3	49 3	35 3	24 2	13		4 -	88 84 4		
New Hampshire	101   90 11	21 2	10	9 2	9 2	14 2	5 2	7 -	1 -	- - -	1	14 14 -		
White Nonwhite New Jersey	175   2   1,978	26	25	15	17 2	16	19	10	9	1 -	3 -	34 34 - 410		
White Nonwhite New Mexico	1,570 408 415	302 88	154 45	165 34	168 55	136 47	159 29	87 14	45 6	20 6	7 ·	327 83 98		
White Nonwhite New York	372 43 8,397	46	37		53	49	33	17				91 7 3,536		
White Nonwhite	6,239 2,158 2,139	1,107 346 418	463 127 275	429 100 266	504 110 244	486 102 300	464 66 274	286 41 149	110 13	54 11 36	31 11	2,305 1,231		
White Nonwhite North Dakota	1,044	204 214 32	138 137	118 148	116 128	146 154 30	144 130 28	82 67	29 24 10	17 19	5 14 2	45 60 20		
White Nonwhite Ohio	192 10 3,466	31 1 705	17 1 337	19 1 300	21 3 332	30 - 317	28 - 323	12 2 189	10 - 79	4 - 47	2 - 26	18 2 811		
White Nonwhite Oklahoma	2,881 585 693	541 164 73	258 79 56	237 63 63	274 58 71	276 41 70	274 49 71	169 20 32	72 7 18	44 3 9	24 2 5	712 99 225		
White Nonvhite Oregon	548 145 540	61 12 95	40 16 51	49 14 41	59 12 48	51 19 44	56 15 52	24 8 16	12 6 11	6 3 4	4 1 3	186 39 175		
White Nonwhite Pennsylvania	518 22 4,116	1,127	391	39 2 409	46 2 373	42 2	50 2 447	269	10 1	4 - 54	2 1 27	170 5 488		
White Nonwhite Rhode Island	3,405 711 263	859 268 55 49	312 79 30 26	332   77   35   34	316 57 23 20	383 50 29 28	399 48 25 25	242 27 23 23	90 8 4 4	50 4 5	21 6 3	401 87 31		
White Nonwhite South Carolina	1,218 436	153 69	122	1 122 58	130	1 140 44	147 59	92	22	5 - 20 3	14 3	29 2 256		
Nonwhite South Dakota	782 275 241	70 64	72 21 20	64 29 26	41 89 28 24	96 31 28	36 32	56 25 20	20	17 6 3	11	71 185 22 19		
Nonwhite	34 1,372 890	6 288 185	125	152 91	181	175 118	186	113	1 25 19	3 20 9	10	3 97 68		
Nonwhite Texas	482 4,007 3,017	103 580 405	49 399 278	61 432 313	67 431 - 321	57 438 341	64 433 341	32 249 203	112 87	11. 62 45	39 26	832 657		
Uteh	990 297 287 10	175 37 35 2	121 17 17	25 23 2	110 27 25 2	97 25 25	92 22 22	46 8 8	25 8 7	17 3 3	13	175 123 120 3		

# Table 51. Fetal Deaths by Birth Weight and Color for the United States and Each State, and by Sex for the United States: 1959—Continued

						BI	RTH WEIGHT	•				
AREA AND COLOR	Total.	1,000 grams or less	1,001- 1,500 grams	1,501- 2,000 grams	2,001- 2,500 - grams	2,501- 3,000 grams	3,001- 3,500 grams	3,501- 4,000 grams	4,001- 4,500 grams	4,501- 5,000 grams	5,001 grams or more	Not stated
Vermont	162 162 -	35 35 -	10	n n	12 12	20 20 -	13 13 -	66 -	2 2 -	F14	1 1 -	52 52
Virginia	1,767 1,063 704	392 264 128	191 118 73	193 114 79	229 129 100	203 128 75	· 218 124 94	114 61 53	50 30 20	17 5 12	12 4 8	148 86 62
Washington White Nonwhite-	762 696 66	142 127 15	98 89 9	77 72 5	85 83 2	91 83 8	112 101 11	57 54 3	20 20	4 4 -	6 6 -	70 57 13
West Virginia  • White Nonwhite	704 645 59	113 98 15	71 59 12	60 54 6	81 75 6	60 58 2	91 87 4	40 36 4	25 25 -	11	8 8 -	144 134 10
Wisconsin	1,250 1,167 83	183 165 18	120 110 10	99 93 6	109 100 9	153 138 15	162 152 10	87 81 6	34 31 3	16 15 1	7 7 ~	280 275 5
Wyoming	118 114 4	16 15 1	15 15	11 11	, 16 15 1	13 13	14 14	9 8 1	1	1	-	22 21 1

¹ Equivalents of the gram weights in terms of pounds and ounces are as follows:

^{1,000} grams or less = 2 lb. 3 cz. or less 1,001-1,500 grams = 2 lb. 4 cz. - 3 lb. 4 cz. 1,501-2,000 grams = 3 lb. 5 cz. - 4 lb. 6 cz. 2,001-2,500 grams = 4 lb. 7 cz. - 5 lb. 8 cz.

^{3,501-4,000} grams = 6 lb. 10 oz. - 7 lb. 11 oz 3,501-4,000 grams = 7 lb. 12 oz. - 8 lb. 13 oz 4,001-4,500 grams = 8 lb. 14 oz. - 9 lb. 14 oz 9 lb. 15 oz. - 11 lb. 0 oz

Table 52. Fetal Deaths by Period of Gestation and Color for the United States and Each State, and by Sex for the United States: 1959

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for period of gestation because this State did not require reporting of the item)

stated classification id	or period of ge	20-27 28-31 32-35 36 37-39 40 41 weeks Not.											
AREA AND COLOR	Total	20-27	28-31	3035			40						
•		weeks	weeks	weeks	weeks	weeks	weeks	or more	Not stated				
UNITED STATES	68,613	14,566	7,336	8,134	4,944	7,174	15,030	2,886	8,543				
White Nonwhite	50,911 17,702	10,243 4,323	5,175 2,161	6,142 1,992	3,588 1,356	5,909 1,265	10,729 4,301	2,403 483	6,722 1,821				
Male White Nomhite	35,055 26,036 9,019	7,401 5,220 2,181	3,731 2,621 1,110	4,248 3,254 994	2,683 1,936	3,746 3,096	7,978 5,639	1,444 1,176	3,824 3,094				
FemaleWhite	29,911 22,451	5,613 3,970	3,345 2,380	3,723 2,775	747 2,209 1,619	650 3,352 2,753	2,339 6,982 5,050	268 1,386 1,185	730 3,301 2,719				
Sex not stated	7,460 3,647 2,424	1,643 1,552 1,053	965 260 174	948 163 113	590 52 33	599 76 60	1,932 70 40	201 56 42	582 1,418 909				
Nonwhite	1,781	499 329	195	177	19	16	30 525	14 22	509 245				
White Nonwhite	766 1,015	136 193	74 121	77 100	64 84	90 50	191 334	12 10	122 123				
Alasxa	85 59 26	18 13 5	9 3	20 16 4	5 3 2	11 6 3	20 9 11	1 1 -	1 1 -				
Arizona	491 395 96	108 84 24	58 48 10	58 47 1.1	30 25 5	62 52 10	145 122 23	19 14 5	11 3 8				
Arkansas	668 339 329	93 41 52	69 29 <b>4</b> 0	55 26 29	52 20 32	39 21 18	195 94 101	12 9 3	153 99 54				
California	4,669 3,984 685	750 621 129	463 389 74	653 568 90	242 207 35	825 728 97	276 244 32	481 414 67	974 813 161				
ColoradoWhite Nonwhite	699 666 33	166 158 8	59 55 4	72 69 3	50 46 4	64 59 5	112 109 3	21 19 2	155 151 4				
Connecticut	719 655 64	167 152 15	84 71 13	98 90 8	54 48 6	88 81 7	157 145 12	27 26 1	44 42 2				
Delaware	163 114 49	40 28 12	12 10 2	21 16 5	8 3 5	22 16 6	48 32 16	3 3 -	9 6 3				
District of ColumbiaWhite Nonwhite	366 96 270	54 9 45	40 9 31	55 12 43	10 3 7	56 15 41	22 6 16	38 10 28	91 32 59				
Florida White Nonwhite	1,923 1,074 849	455 248 207	248 126 122	243 150 93	214 113 101	163 129 34	547 277 270	43 27 16	10 4 6				
GeorgiaWhite Wonwhite	2,115 1,031 1,084	556 274 282	262 132 130	202 105 97	194 76 118	167 93 74	514 246 268	45 28 17	175 77 98				
Idaho White Nonwhite	198 192 6	38 36 2	21 21 -	21 20 1	9 9 -	20 20 -	28 26 2	7 7 -	5 <u>4</u> 53 1				
	3,539 2,688 851	840 595 245	362 266 96	496 373 123	295 239 56	344 289 55	1,053 804 249	121 102 19	28 20 8				
IndianaWhite Nonwhite	1,563 1,345 218	277 235 42	158 133 25	164 141 23	105 86 19	161 145 16	406 360 46	53 47 6	239 198 41				
IowaWhite Nonwhite	754 740 14	128 123 5	66 65 1	98 96 2	65 64 1	94 93 1	168 166 2	45 45 -	90 88 2				
Kansas	683 615 68	140 124 16	94 78 16	97 89 8	59 54 5	92 86 6	154 140 14	39 37 2	8 7 1				
KentuckyNonwhite	1,188 1,023 165	199 172 27	135 114 21	132 107 25	101 87 14	105 94 11	368 313 55	27 24 3	121 112 9				
Louisiana	1,532 671 861	284 126 158	224 84 140	196 79 117	170 78 92	181 103 78	434 181 253	24 13 11	19 7 12				
Maine	347 343 . 4	66 66	30 30	33 33 -	23 23 -	25 25 -	60 59 1	17 17	93 90 3				
Maryland	1,264 858 406	138 74 64	89 59 30	118 66 52	41 25 16	116 84 32	39 29 10	96 66 30	627 455 172				

See footnotes at end of table.

Table 52. Fetal Deaths by Period of Gestation and Color for the United States and Each State, and by Sex for the United States: 1959—Continued

(By place of residence. Data refer only to fetal deaths occurring within the United States, including Alaska. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for period of gestation because this State did not require reporting of the item)

Stated Cassimation to	r period of ge	20-27 28-31 32-35 36 37-39 40 41 weeks Not weeks weeks weeks weeks or more stated												
, AREA AND COLOR	Total.													
Massachusetts ²	1,511 1,433 78	6 6	1	55 -	2 2	4 4	991	1 1 1	1,484 1,406 78					
Michigan	2,950	585	355	390	255	344	, 741	105	175					
	2,448	455	280	326	212	316	599	98	162					
	502	• 130	75	64	43	28	142	7	13					
Minnesota	1,166	155	116	154	87	145	224	71	214					
	1,133	151	112	153	84	138	218	68	209					
	33	4	4	1	3	7	6	3	5					
MississippiWhiteNonwhite	1,654	376	203	166	94	9 <u>4</u>	549	12	160					
	451	119	38	50	, 20	36	121	3	64					
	1,203	257	165	11.6	, 74	58	428	9	96					
Missouri	1,483	518	165	181	126	160	363	73	97					
	1,160	236	120	150	93	132	287	60	82					
	323	82	45	31	33	28	76	13	15					
Montana	224 199 25	37 33 4	13 10 3	37 35 2	18 16 2	30 27 3	52 45 7	10 10	27 23 4					
NebraskaNonwhite	459 . 435 24	102 97 5	52 50 2	52 50 2	30 28 2	57 54 3	73 65 8	25 25	68 66 2					
Nevada	101	26	7	17	9	. 8	18	6	10					
White	90	22	7	16	7		16	6	8					
Nonwhite	11	4	-	1	2		2	-	2					
New Hampshire	177 175 2	24 - 24 	15 15 -	22 22	17 17 -	30 28 2	32 32	9 9	28 28 -					
New Jersey	1,978	414	232	235	137	223	472	97	168					
	1,570	303	183	191	112	192	366	84	139					
	408	111	49	44	25	31	106	13	29					
New Mexico	415	80	34	57	28	42	102	13	59					
	372	73	30	51	23	40	89	12	54					
	43	7	4	6	5	2	13	1	5					
New York	8,397	2,542	835	97 <u>4</u>	352	922	934	530	1,308					
	6,239	1,767	619	767	295	765	806	422	800					
	2,158	775	216	207	57	159	128	108	508					
North Carolina	2,139	441	246	270	168	194	746	47	27					
	1,044	196	117	145	64	117	362	37	6					
	1,095	245	129	125	104	77	384	10	21					
North Dakota	10 192 202	31. 29 2	22 21 1	29 28 1	21 19 2	32 32	49 45 4	10 10 -	8. 8 -					
Ohio White Nonwhite	3,466 2,881 585	788 612 176	371 296 75	416 345 71	270 218 52	355 294 61	702 612 90	115 101 14	449 403 46					
Oklahoms	693	83	65	69	<b>4</b> 6	. 46	178	11	195					
	548	71	48	50	37	. 43	125	9	165					
	145	12	17	19	9	3	53	· 2	30					
Oregon	540	145	58	75	41	· 51	85	· 20	65					
	518	136	58	73	38	51	78	20	64					
	22	9	-	2	3	-	7	-	1					
Pennsylvania	4,116	1,179	485	498	309	442	1,004	174	25					
	3,405	889	398	403	264	385	890	154	22					
	711	290	87	95	45	57	114	20	3					
Mite Nonwhite	263 246 17	42 36 6	28 25 3	42 42 -	19 19 -	31 . 27 . 4	55 52 3	19 19 -	27 26 1					
South CarolinaNonwhite	1,218	208	171	144 .	98	84	403	15	95					
	436	78	64	62	28	41	130	6	27					
	782	130	107	82	70	43	273	9	68					
South Dakota	275	68	25	33	25	31	64	20	9					
	241	61	22	33	24	26	52	15	8					
	34	7	3	-	1	5	12	5	1					
Temnessee	1,372	300	150	178	109	102	510	18	5					
	890	195	87	105	75	88	322	14	4					
	462	105	63	73	34	14	188	4	1					
Texas	4,007	727	·482	468	375	395	1,086	108	366					
	3,017	511	351	363	277	319	826	87	283					
	990	216	131	105	98	76	260	21	83					
Uteh White Nonwhite	297 287 10	56 53 3	20	38 37 1	26 26 - 1	39 37 2	53 52 1	12 12 -	53 50 3					

See footnotes at end of table.

# Table 52. Fetal Deaths by Period of Gestation and Color for the United States and Each State, and by Sex for the United States: 1959—Continued

(By place of residence Data refer only to fetal deaths occurring within the United States, including Alaska. Fetal deaths which occurred in Massachusetts are included in the "Not stated" classification for period of gestation because this State did not require reporting of the item)

					PERIOD OF GE	estation ¹			
AREA AND COLOR	Total	20-27 weeks	78-31 weeks	32-35 weeks	36 weeks	37-39 weeks	40 weeks	41 weeks or more	Not stated
Vermont	162 162	33 33 -	18 18 -	20 20 -	6 6	25 25 -	22 22 -	7 7 -	31 31
VirginiaNonwhite	1,767	404	193	231	152	124	533	78	52
	1,063	251	116	138	79	82	308	60	29
	,704	153	77	93	73	42	225	18	23
WeshingtonNonwhite	762	153	8 <b>4</b>	99	76	119	171	27	33
	696	135	76	93	70	1 <b>1</b> 5	155	24	28
	66	18	8	6	6	4	16	. 3	5
West VirginiaNonwhite	704	123	80	63	50	63	184	25	116
	645	107	69	56	47	60	174	24	109
	59	16	11	7	3	3	10	1	8
WisconsinNonwhite	1,250	252	120	145	116	196	509	81	31
	1,167	228	111	141	108	187	284	79	29
	83	24	9	4	3	9	25	2	2
WyomingNonwhite	118 114 4	22 21 1	12 12 -	12 12 -	7 7 -	11 11	36 34 2	7 7 -	11 10 1

¹Period of gestation reported in months allocated to gestation interval in weeks as follows: 5 and 6 months to "20-27 weeks"; 7 months to "28-31 weeks"; 9 months to "40 weeks"; 10 months or more to "41 weeks or more "

2Massachusetts did not require reporting of period of gestation. Gestation age data shown are for fetal deaths in other States to residents of Massachusetts.

## INFANT DEATHS

## Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence. Data refer only to deaths occurring

=						(By place	of residence	Data refer	only to deat	is occurring
	APERA, RACE, AND TEX	Total, under 1 year	Under i hour	1-20 hours	ı. L'iy	2 dnys	j da/s	l days	days	6 days
1	UNITED STATES	112,008	8,272	<i>5</i> 5,440	11,769	7,738	3,617	2,125	1,564	1,200
2		64,291 47,717	4,551 3,741	20,622 14,818	6,927 4,862	4,663 3,075	2,195 1,422	1,254 871	900 664	711 489
<b>4</b> 5	White	83,493 48,525	6,64 3,614	27,685 16,259	9,458 5,624	6,303 3,854	2,863 1,769	1,631 973	1,139 669	894 543
6 7 8	Negro	34,968 27,164 14,991	3,029 1,547 870	11,426 7,493 4,200	3,834 2,245 1,253	2,449 1,380 770	1,094 721 409	658 474	470 396	351 293
9 10 11	Female Other	12,173	677 82	5,293 262	992 86	<b>61</b> 0 55	312 33	266 208 20	216 180 29	162 131 13
12	Male Pemale	775 576	4.7 35	163	50 36	39 16	17 16	15   5	15   14	6
13 14 15	AIABAMA	2,616 1,454 1,162	151 89 62	649 374 275	263 157 106	157 99 58	115 64 51	56 30 26	59 58 21	37 23 14
16 17	White	1,205 678	71 45	379 218	137 85	84 56	56 31	19 15	50   19	16 10
18 19 20	Negro	527 1,411	2€ 80	161 27J	52 126	28 73	25   აზ	4 57	11 29	6 21
21 22	Malo Fenale	776 635 -	44 56 -	156 114	72 54 -	4.5 30 -	30 26	15 22	19 10	13
23 24	Male Penale	-	-	-	- [	-	-   -	-	-	-
25 26 27	ALASKAFenale	270 165 105	20 16 4	رد درد 19ور	18 12 6	16 10 6	6 2 4	3   2 1	7 5 2	5 3 2
28 29	White	110 67	9 7	42	9 6	5 1	4 1	1	2 2	2 2
30 31 32 33	Negro	43 8 6	2 -	18 2 2	3 -	4 2 2	3 - -	1	-	1
33 34 35	Other	152 152 92	11	15	- 9 6	9 7	- 2 1	2 2	5	ž /
36 37	Femalo	1,147	79	6	111	2	27	-	2	2
38 39	Male Female	657 510	37 42	320 188 152	68 45	61 37 24	11	17 8 9	19 8 11	10/ 8/ 2
40 41 42	White	851 477 J74	ან 2ს ა1	273 161 112	90 56 34	52 31 21	21 8 13	12 6 6	14 6 8	8 6 2
45 44 45	Negro	92 £3 40	9 3	24 12 10	10 5	6	1	2	1	1
46 47 48	Other	204 108 96	4 14 7 7	23 15 8	5 11 7 4	2 3 2 1	5 2 3	1 3 1 2	4 1	1
49 50	ARKANSAS	1.081	4.5	253	1_9	81	34	50	25	11
51	Male Fumale	599 482	25 18	142	76 53	41 10	19 15	15	15	5
52 53 54	White Male Female	658 565 275	19 12	176 99 77	101 61 40	51 24 27	22 16 6	17 7 10	14 11 3	5   2   3
55 56 57	Negro Male Female	441 206	11 E	77 43 34	27 14 13	30 17 13	12 3 9	13	11 4	6
58 59 60	OtherMale	2   1	1	-	1	-	-	21	-	-
61	CALIFORNIA	3,487	£57	2,868	866	-   655	_ 	145	115	86
62 63	Male Fomule	4,908 3,579	359 298	1,625 1,245	529 557	392   263	185   93	84 61	68 47	48 38
64 65 66	White Malc Femalc	7,293   4,225   3,068	583 520 563	2,445 1,580 1,065	784 479 305	561 336 225	245   168   77	127 74 53	91 57 34	74 43 31
67 68 69	Negro Male Female	1,027 585 442	65   35   30	3/1 210 161	66   40   26	81   47	28 14	16 9	17 7	11 5
70 71 72	Other Male	. 167 98	9	54   33	16 10	34 15 9	14   5   3	7 2 1	10 7 4	6 1 -
73	COLORADO	1,212	5 86	414	160	86	47	18	12	11
74 75	Male Female-	707 505	ა1 ას	241 173	96 64	51 55	35 14	11 7	б 6	6 5
76 77 78	White Male Female	1,142 664 478	82 48 34	395 230 165	150 91 59	85 49 34	45 32 13	16 10 6	12 6 6	11 6 5
79 80 81	Negro	57 34	3 2 1	15 9 6	9 4	2	2	2	-	-
82 83 84	Other	25 13 9 4	1	4 2	5	1 -	1	1 - -	-	-
1	Female	4	-1	2	- 1	-	-	- 1	- [	- 1

## Sex: United States and Each State, 1959

within the United States, including Alaska. Excludes fetal deaths)

,	within the Un	ited States,	including A	laska. Exc	ludes fetal d	leaths)										
	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 · months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
	4,467	2,539	2,027	80,778	7,322	5,639	4,343	3,174	2,651	1,999	1,624	1,379	1,141	1,011	947	1
	2,505	1,457 1,082	1,154 873	46,919 33,859	4,187 3,135	3,226 2,413	2,474 1,869	1,727 1,447	1,429 1,222	1,095 904	877 747	724 655	610 531	523 488	500 447	2 3
	3,158 1,764 1,374 1,239 678 561 70 43 27	1,739 1,007 732 773 433 340 27 17	1,353 776 577 649 362 287 25 16	62,866 36,872 25,994 17,210 9,619 7,591 702 428 274	4,929 2,861 2,068 2,279 1,262 1,017 114 64 50	3,715 2,168 1,547 1,822 1,004 818 102 54 48	2,823 1,635 1,188 1,417 780 637 103 59	2,003 1,118 885 1,099 573 526 72 36	1,713 933 780 874 462 412 64 34	1,294 725 569 664 349 315 41 21	1,093 605 490 493 254 239 38 20 18	914 483 431 419 215 204 46 26 20	770 413 357 346 183 163 25 14	722 374 348 269 135 134 20 14	651 340 311 272 155 117 24 5	4 5 6 7 8 9 10 11 12
	120 68 52	72 43 29	62 30 32	1,741 1,015 726	193 94 99	158 82 76	109 58 51	107 50 57	62 31 31	73 40 33	44 24 20	43 . 19 24	39 19 20	19 11 8	· 28 11 17	13 14 15
	51 28 23 69 40 29	21 9 12 51 34 17	22 8 14 40 22 18	886 524 362 855 491 364	71. 30 41. 122 . 64 58	54 27 27 104 55 49	37 19 18 72 39 33	42 20 22 65 30 35 -	20 7 13 42 24 18	21 14 7 52 26 26	18 11 7 26 13 13	17 9 8 26 10 16	16 6 10 23 13 10	12 8 4 7 3 4 -	11 3 8 17 8 9	16 17 18 19 20 21 22 23 24
j	11 7 4	9 3 6	8 4 4	162 99 63	30 22 8	19 10 9	18 13 5	6 2 4	5 4 1	7 2 5	5 3 2	6 2 4	5 3 2	5 3 2	2 2 -	25 26 27 .
	2 1 1 9 6 3	3 1 2 1 1 5 2	1 1 1 1 6 4 2	80 45 35 7 5 2 75 49 26	11 9 2 - - 19 13 6	7 3 4 1 1 1 1 1 1 1 6 5	3 3 - - 15 10 5	- - - - - 6 2	2 2 3 2 1	1 - 1 - 6 2 4	1 1 4 2 2 2	2 2 4 4 - 4	2 1 2 3 2 1	1 1 4 2 2 2	2 2	28 29 30 31 32 33 34 35 36
	49 28 21	26 12 14	24 14 10	743 419 324	53 29 24	61. 33 28	63 34 29	53 32 21	41 20 21	33 18 15	30 17 13	23 15 8	21 8 13	7 3 4	19 9 10	37 38 39
	31. 19 12. 4 2 2 14. 7	23 10 13 1 2 2	19 10 9 1 1 4 3 1	599 338 261. . 60 33 27 84 48 36	38 23 15 2 - 2 13 6 7	42 22 20 5 4 1 14 7	35 20 15 9 4 5 19 10	34 21 13 4 3 1 15 8	22 14 8 3 2 1 16 4 12	20 11 9 3 2 1 10 5	22 11 11 1 1 7 5 2	11 6 5 3 1 2 9 8 1	14 3 11 1 1 - 6 4	413321	10 7 3 1 1 8 1 7	40 42 43 44 45 46 47 48
	45 21 24	27 17 10	22 12 10	700 389 311	76 43 33	62 35 27	58 24 34	40 24 16	27 14 1.3	34 18 16	20 13 7	12 10 2	19 10 9	18 11 7	15 8 7	49 50 51
	21 11 10 24 10 14	12 8 4 15 9 6	11. 7 44. 11. 5 6	461 265 196 237 123 114 2 1	35 21 14 41 22 19	29 18 11 33 17 16 -	23 7 1.6 35 17 1.8 -	16 10 6 24 14 10	15 8 7 12 6 6	20 10 10 14 8 6	85 53 12 84 	. 4 3 1 8 7 1	8 3 5 11 7 4	12 7 5 6 4 2	. 8 2 6	52 53 54 55 56 57 58 59 60
	315 185 130	167 100 67	149 88 61	6,301 3,661 2,640	514 303 211	439 270 169	316 192 124	201 114 87	188 96 92	127 79 48	107 52 55	87 53 34	73 33 40	71 27 44	28	61 62 63
	263 158 105 48 25 23 4 2	149 89 60 16 10 6 2	126 76 50 20 11 9 3 1	5,446 3,180 2,266 739 413 326 116 68 48	. 436 263 173 65 35 52 13 7 6	366 222 144 58 40 18 15 8 7	269 165 104 43 25 18 4 2	172 94 78 23 15 8 6 5	155 75 80 29 18 11 4 3	103 62 41 20 14 6 4 3	94 47 47 11 4 7 2 1	71 42 29 14 11 3 2	66 29 37 6 3 1	64 24 40 7 3 4	-[	64 65 66 67 68 69 70 71
	50 26 24	19 13 6	22 14 8	925 548 <b>3</b> 77	70 39 31	57 32 25	39 25 14	33 15 18	16 9 7	21 9 12	9 4 5	11 6 5	10 8 2	11 9 2	10 3 7	73 74 75
	48 24 24 1 1 1	19	20 13 7 2 1	881. 522 359 37 21. 16 7 5	62 33 29 7 6 1 1	53 30 23 2 2 2 2	37 24 13 2 1	28 13 15 4 2 2	14 8 6 1 1	20 8 12 1 1	9 4 5	10 5 5 1 1	9 7 2 1 1 -	97211	10 3 7 -	76 77 78 79 80 81 82 83 84

Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence. Data refer only to deaths occurring

_						(Dy place	or residence	. Data relet	only to death	s occurring
-	ARBA, RACE, AND SEX	Total, under lyeur	Under 1 hour	1-23 hours	l iay	2 days	č days	4 d+iys	ნ d <b>ays</b>	6 days
1 2 3	CONNECTICUT	1,267 772 495	95 49 46	508 314 194	117 72 45	101 58 43	47 37 10	14 8 6	18 14 4	1.4 8 6
4 5 6 7	White	1,088 661 427 177	. 82 41 41 13	420 263 157 87	108 68 40 9	93 50 43 8	41 33 8 6	13 8 5	16 13 3 2	13 7 6 1
8 9 10 11	Male Other	110 67 2 1	8 5 -	50 37 1 1	4 5 -	8 -	4 2 -	1	1 1 -	1
12 13 14	Female  DELAWARE	292   158	- 18 8	112 61	35 19	-   17 6	12 11	- 6 3	- 1	3
15 16 17	Female White	134 199 111	10 14 7	51. 74. 40	16 29 17	11. 16 6	8 8	3	1	2 1 1 1
18 19 20 21	Negro	88 93   47   46	7 4 1 3	34 38 21 17	12 6 2	10	- 4 3	2 3 2	- - -	1 1 2
22 23 24	Other	-   -	- -	- -	-	-	-	-	- - -	-
25 26 27	DISTRICT OF COLUMBIA	759 410 329	48 23 25	306 177 129	77 34 43	40 26 14	23 15 8	6 2 4	5 4 1	5 3 2
28 29 30 31	White Male Female	207 118 89 527	19 7 12 29	83 48 35 218	21 9 12 56	19 15 4 21	6 6 - 17	2 - 2 4	1 1 - 4	2 1 1 3
32 33 34 35	Male Female Other	288   259   5   4	16 15	125 93 5 4	25 31. -	11 10	9 8 - -	2 2	3 1 - -	2 1 - -
36 37 38	Female FLORIDA	1,57 <b>4</b> 2,069	209 114	1,074 663	366 211	247 149	124 84	- 60 28	58 32	49 26
39 40 41	Female White Male	2,066 1,236	95 131 79	411 691 434	155 240 136	98 178 114	40 76 52	32 34 15	26 37 21	23   29 16
42 43 44 45 46	Female	1,502 1,502 629 673	52 78 35 43	257 381 227 154	104 126 75 51	64 68 35 33	24 48 32 16	19 26 13 13	16 21 11 10	13 20 10 10
47 48 49	Male Female GEORGIA	6 4 2 2 2 2	205	2 2 - 879	- - - 325	1 227	108	- - - 56	- - - 45	18
50 51 52	Male Female White	3,242 1,869 1,355	125 80	579 538 341	195	140 87	62 46	39 17 27	23 22 25	10
53 54 55 56	Male Pemale Negro Male	977 582 1,678	72 55 79 52	329 175 373 209	121 71 131 72	105 47 75 35	36 23 48 25	17 10 29 22	12 13 20	7 5 6
57 58 59 60	Other	769 5 3 2	27 1 1	164 2 - 2	59	40	23 1 1	7 - -	9	5 -
61 62 63	IDAHO	382 237 145	45 28 17	119 77 42	40 23 17	25 16 9	13 8 5	9 6 3	5 3 2	3 2 1
64 65 66	White Male Female	369 228 141	43 26 17	118 76 42	37 21 16	25 16 9	13 8 5	9 6 5	5 3 2	3 2 1
67 68 69 70	Male   Female   Other	2 2 11	- 2	-	1	- - -	=	- - -	<u>-</u>	-
71 72 73 74	Male Female ILLINOIS	6,008 3,452	2 - 448 251	2,119 1,218	487 271	374 229	199	123	72 34	61 35
75 76 77	White	2,556 4,525 2,647	197 263 203	901 1,603 934	216 423 240	145 308 190	163 101	58 93 55	38 38 59 29	26 46 28
78 79 80 81	Negro	1,878 1,462 796 666	160 81 46 35	669 508 282 226	183 63 31 32	118 65 39 26	62 36 21 15	38 30 10 20	30 13 5	18 15 7 8
82 83 84	Other	21   9   12	4 2 2	8 2 6	1 -	1	-	-	-	-

### Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal deaths)

7-13 days	14-20 days	21-27 days	Under 28 days	28 <b>-</b> 59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
35 21 14	33 17 16	15 10 5	997 608 389	73 48 25	61 39 22	31 13 18	23 14 9	16 9 7	13 7 6	13 11 2	12 5 6	1.3 6 7	11 8 3	4 3	1 2 3
32 19 13	29 15 14 4	14 9 5	861 526 335 135	62 40 22 10	48 29 19	25 9 16 6	17 10 7 6	15 9 6	10 5 5 3	12 11 1	11 6 5	13 6 7	10 7 3	4 3 1	. <u>4</u> 5
2 1	. 2 2 -	1 - -	81 54 1 1	8 2 1 -	10 3 - -	4 2 - -	4 2 -	- 1 - -	1	1	1 1 - -	-	1 - -	-	8 9 10
9 5 4	5 3 2	5 3 2	223 122 101	1 19 8 11	- 10 7 3	4 3 1	5 3 2	8 2 6	- 3 3	11 6 5	3 - 3	 3 2 1	- 1 1	, - 2 1	12 13 14 15
8	4 3 1	3 3	161. 91 70 62	8 4. 4.	7 5 2	3 2 1 1	3 1 2	4 - 4	3 3 -	6 4 2	2 - 2 1	1	-	1 - 1 1	1
1 1 1 -	1 1 -	2 2 3	52 51 31	11 4 7	3 2 1 -	1	2 2	2 2 -	- - -	5 2 3	i	2 1 1,	1 - -	1 1 - -	16 17 18 19 20 21 22 23
23 17 6	- 11 5 6	10 7	554 313	48 26	43 23	19 12	22 10	- 11 5	16 8	- 8 4 4	- - 3 1 2	7 3	3 1	5 4	24 25 26
9 . 7 2		3 4 2 2	241 166 96 70	22 11 7 4	20 8 4 4	7 4 3 1	12 6 1 5	6 2 1	8 4 2 2		-	4 - -	2 1 1	1 2 2	27 28 29 30
14 10 4 -	11 5 6 -	2 6 5 1	383 213 170 5	37 19 18	35 19 16	15 . 9 6	16 9 7 -	1 9 4 5	1.2 6 5	2 1 1 6 3 3 -	3 1 2	7 3 4 -	1	3 2 1	28 29 30 31 32 33 34 35
150 96	99 54	74 36	2,510 1,493	241 129	179 95	143 79	123 70	89 56	77 37	56 31	- - - 42 18	- - 45 24	- - 36 17	- 33 20	36 37
54 99 62	45 50 29	38 41	1,017 1,605 978	112. 110 62	84 77 42	64 67 40	53 56 33	33 22 11	40 30 15 15	31 25 21 12 9	24 15 7	21	19 16 7	13 12 6 6	38 39 40 41 42 43
37 50 34 16	21. 49 25 24	20 21 33 16 17	628 900 513 387	48 130 66 64 1	35 • 102 53 49	27 76 39 37	23 67 37 30	11 56 34 22	15 47 22 25	9 35 19 16	8 27 11 16	12 11 21 11 10	9 20 10 10	21. 14 7	45 46
130	75	65	2 2 2.131	249	213	169	_ _ 107	100	81	49	49	1 1 - 34	- - 26	 - 34	47 48 49 50
70 60 57 33	42 33 26 17	32 33 18 10	1,272 859 1,197 759	137 112 75 46	124 89 63 40	94 75 52 30	62 45 . 33 24	52 48 39 20	45 36 27 18	24 25 15 8	28 21 23 15	17 17 17 8	12 14 9 5	22 12 9 6	51. 52
24 73 37 36	9 49 25 24	8 47 22 25	438 930 511 419	29 174 91 83	23 150 84 66	22 116 63 53	9 74 38 36	19 61 32 29	9 54 27 27	7 34 16 18	8 26 13	9 17 9 8	6 17 9 8	3 25 16 9	53 54 55 56 57
15		- - - 3	2 2 2 288	- - 16	14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12	- - 9	-	- - - 7	-	-		1 1	58 59 60
11 4	10	3	178 110 281	10 6	10 4	12 6	9 3	7 2 9	3 1 2	5 2 7	2 2	9 2 7 8	2 1 1	-	61 62 63
15 11 4 -	3 7 1 1	3 -	172 109 2 2	9 6 -	9 4 - -	12 6 -	 9	7 2 -	3 1 2 	5 2 -	4 2 2 -	26	· -	- 1	65 66 67 68
	-	-	5 4 1	1	1	-	2	=	-	-	-	1	, <u>1</u> -		69 70 71 72
217 127 90	121 70 51	106 70 36	4,327 2,492 1,835	413 252 161	299 174 125	218 134 84	157 95 62	142 76 66	129 64 65	91 43 48	65 28 37	61 36 25	51 28 23	55 30 25	73 74 75
157 90 67 59 36	88 54 34 33 16	77 48 29 29 29	3,380   1,972   1,408   932   515	295 180 115 118 72	187 115 72 111 58	149 100 49 67 32	102 67 35 55 28	88 48 40 54 28	86 39 47 42 24	68 34 34 22 9	50 23 27 15 5	45 26 19 15 10 5	35 21 14 16 7	40 22 18 15 8 7	76 77 78 79
23	17	7 -	417 15 5 10	46	53 1 1	35 2 2	27	26	18	13	10	5 1 -	9 -	7	77 78 79 80 81 82 83 84

### Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence. Data refer only to deaths occurring

=	AREA, RACE, AND SEX	Total, under l year	Under 1 hour	1-23 hours	l Jay	2 days	3 days	4 days	5 days	6 days
1 2 3	INDIANA	2,641 1,536 1,105	234 140 94	868 508 360	267 168 99	180 109 71	73 42 31	58 34 24	35 25 10	18 12 6
4 5 6 7 8 9	Male	2,280 1,334 946 361 202 159	208 123 85 26 17 9	762 451 331 106 57 49	231 147 84 36 21 15	162 99 63 18 10 8	62 37 25 11 5 6	54 31 23 4 31	29 19 10: 6:	16 10 6 2 2
11 12 13 14 15	Male Female ICWA Male Female	1,389 792 597	150 75 75	452 252 200	183 122 61	84 57 27	35 22 13	- - 25 14 : 11	22 1 12 10	13 7 6
16 17 18 19 20 21 22 23	White	1,351 774 577 36 16 20 2	147 73 74 2 1 1	435 247 188 17 5	181 120 61 2 2	84 57 27 - -	35 22 13	25 14 11 -	22 12 10 -	13 7 6
25 26 27	Female KANSAS	1,189 702 487	79 41 38	390 246 144	153 83 70	101 59 42	31 19 12	34 22 12	15 12 3	15 9 6
28 29 30 31 32 33 34 35	White	1,048 633 415 135 66 69 6	70 39 31 9 2 7	352 227 125 35 18 17 3	138 77 61 14 6 8	93 56 37 7 2 5 1	30 18 12 1 1 -	30 19 11 4 3 1	13 11 2 2 1 1	11 8 3 4 1 3
36 37 38 39	Female  KENTUCKY  Male  Female	2,018 1,149 869	125 69 56	2 578 329 249	1 215 126 89	147 92 55	60 34 26	40 24 16	33 20 13	21 12 9
40 41 42 43 44 45 46 47 48	Male  Male  Remale  Negro	1,772 1,014 758 246 135 111	114 63 51 11 6 5	506 292 214 72 37 35	193 112 81 22 14 8	134 85 49 13 7 6	55 32 23 5 2 3	36 22 14 4 2 2	29 17 12 4 3 1	18 10 8 3 2 1
49 50 51	LOUISIANA	2,996 1,681 1,315	181 106 75	840 468 352	281 158 123	206 125 81	76 38 38	54 37 17	47 28 19	33 20 13
52 53 54 55 56 57 58 59 60	White Male Female Negro Male Other Male Female Pemale Male Female	1,210 690 520 1,784 990 794 2 1	101 58 43 80 48 32 - - -	405 259 146 435 229 206 - - - 179	145 79 66 136 79 57	107 64 43 99 61 3b -	32 17 15 44 21 23 -	25 16 10 28 21 7 1 1 -	22 12 10 25 16 9 -	15 11 4 17 9 8 1 - 1
62 63 64 65	Male Female White Male	538 265 598 334	38 24 62 38	100 79 175 97	30 26 56 30	24 18 41 23	21 11 11	11 6 5	8 6 2	10
66 67 68 69 70 71 72	Female	264   4   3   1   1   1   1   1   1   1   1   1	24 - - - - -	78 4 3 1 -	' 26	18	-	5	-	-
73 74 75 76 77 78 79 80	MARYLAND	2,202 1,257 945 1,374 601 573 827 455	154 73 81 103 46 57 50 26	679 384 295 469 , 270 199 210	212 136 76 137 93 44 75 43	172 103 69 114 72 42 58 31	67 40 27 45 29 16 22 11	44 25 19 27 18 9 17	38 24 14 28 18 10 10	28 20 8 17 13 4 11
81 82 83 84	Other	372 1 1	24	96 - -	32 - -	27	11 -	10 - - -	4	4

### Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal deaths)

7-15 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
99 52 47	63 34 29	37 25 12	1,932 1,149 783	141 76 65	138 80 58	88 47 41	75 40 35	60 34 26	40 19 21	43 26 17	30 16 14	34 21 13	33 1.3 20	27 15 12	1 2 3
84 41 43 15 17 4	52 28 24 11 6	34 24 10 3 1 2	1,694 1,010 684 238 139 99	118 65 53 23 11 12	112 67 45 26 13	74 36 38 14 11 3	60 33 27 15 7 8	49 29 20 11 5 6	33 1.9 1.4 7 - 7	38 24 14 5 2	24 13 11 6 3 3	26 15 11 8 6 2	30 11 19 3 2 1	22 12 10 5 3 2	5 6 7 8
61 35 26	25 16 9	25 12 13	1,075 624 451	91. 55 36	54 30 24	30 15 15	32 14 18	- 30 14 16	17 8 9	16 11 5	15 7 8	10 6 4	10 5 5	9 3 6	12
61. 35 26 - - -	. 25 16 9 	22 11 11 3 1 2	1,050 614 436 24 9 . 15	86 52 34 5 3 2	52 28 24 2 2 -	29 15 14 1 1	32 14 18	28 13 15 2 1	17 8 9	16 11 5	14 6 8 -	10 6 4	94511111	8 3 5 1 -	l
54 30 24	24 13 11	16 6 10	912 540 372	70 38 32	54 30 24	23 16 7	20 12 8	37 22 15	15 9 6	16 10 6	18 11 7	6 2 4	8 3 • 5	10 9 1	25 26 27
42 23 19 12 7 5	20 12 8 4 1 3	14 5 9 2 1 1	913 495 318 94 43 51 5 2	62 33 29 8 5	47 27 20 7 3 4 	17 12 5 6 4 2	15 10 5 5 2 3	30 18 12 7 4 3	1.3 7 6 2 2 -	12 8 4 3 1 2 1	17 10 7 1 1	624	8 3 5	88 1 2 4 7 1 1 1	28 29 30 31 32 33 34 35 36
88 52 36	54 27 27	42 26 16	1,403 811 592	153 77 76	101 62 39	79 47 32	68 37 31	60 30 30	43 22 21	24 14 10	29 15 14	25 16 9	17 8 9	16 10 6	37 38 39
74 44 30 14 8 6	47 23 24 7 4 3	39 25 14 3 1 2	1,245 725 520 158 86 72	131 66 65 22 11 11	84 53 31 17 9 8	67 40 27 12 7 5	57 31 26 11 6 5	56 28 28 4 2 2	38 20 18 5 2 3	22 12 10 2 2 -	23 12 11 6 3	22 13 9 3 3	14 7 7 3 1 2	13 7 6 3 -	40 41 42 43 44 45 46 47 48
152 · 79 73	112 60 52	86 46 40	2,068 1,185 883	225 117 108	164 91 73	11.9 62 57	97 51 46	80 45 35	53 32 21	50 30 20	33 21 12	34 19 15	43 15 28	30 13 17	49 50 51
44 22 22 108 57 51	34 16 18 78 44 34	28 14 14 58 32 26	958 567 391 1,108 617 491 2	65 35 30 160 82 78	38 15 23 126 76 50	29 13 16 90 49 41	28 13 15 69 . 38 31	23 13 10 57 32 25	11 7 4 42 25 17	1.2 7 5 38 23 15	8 4 4 25 17 8 -	9 6 3 25 13 12	15 4 11 28 11 17	14 6 8 16 7 9	52 53 54 55 56 57 58 59
29 19 10	10 6 4	10 6 4	1 438 249 189	35 20 15	34 17 17	21 13 8	14 9 5	10 6	9 6 3	10	12 5 7	9 4 5	6 4 2		60 61 62 63
29 19 10 - - - -	10 6 4	10 6 4 - - - -	453 245 188 4 .3 1 1	35 20 15 - - -	34 17 17 	21 13 8 - - -	14 9 5 - - - -	10 6 4	963	10 4 6	12 5 7 - -	9 4 5	6 4 2	1	64 65 66 67 68 69 70 71 72
93 53 40	66 39 27	48 27 21	1,601 924 677	135 71 64	109 63 46	87 59 28	64 31 33	56 26 30	28 15 13	33 20 13	26 19 9	25 12 13	15 ( 8 7		73 74 75
61 35 26 32 18 14	34 23 11 32 16 16	28 14 14 20 13 7 -	1,063 631 432 537 292 245 1	66 37 29 69 34 35	52 27 25 57 36 21	39 28 11, 48 31, 17	31 15 16 33 16 17	36 18 18 20 8 12	17 9 8 11 6 5	20 12 8 13 8 5	14 7 7 14 12 2	17 7 4 14 5 9 -	945642	16 6 10 5 3 2	

## Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence. Data refer only to deaths occurring

_	AREA, FACE, AND CEX	Total, under lyer	Under l hour	1-23 hourd	1 1 sy	2 d.:ys	š days	4 days	5 days	6 days
1 2 3	MASSACHUSETTS		204 109 95	812 503 309	294 173 121	200 127 73	106 67 39	52 33 19	35 21 14	24 14 10
4 5 6 7	White	954 141	191 99 92 12	774 479 295 35	280 161 119 14 12	190 122 68 10	98 63 35 7 3	51 32 19 1	33 20 13 2	23 14 9
8 9 10 11 12	Male Other	51 . 7 . 5	3 1 1	25 12 3 1 2	2	5	4 1 1		1	-
13 14 15	MICHIGAN	4,845 2,792	430 254 176	1,720 964 756	510 317 193	310 176 134	172 100 72	83 49 34	58 32 26	39 22 17
16 17 18 19 20 21 22	White	1,711 771 434	369 216 153 61 38 23	1,457 917 640 258 145 115	423 264 159 86 52 34	270 150 120 38 24 14 2	144 88 56 27 12 15	71 42 29 12 7 5	47 25 22 11 7	33 19 14 6 3
23 24 25 26	Male MINNESOTA	1,861 1,106	182	633 384	1 191 115	2 - 116 80	- 1 68 56	- - 44 26	18 13	18 ,
28 29 30 31 32	Pemale	1,606 1,080 726 55	80 179 100 79 20 20	249 616 573 243 7	76 186 112 74 3 2	36 115 79 36 1 1	9 64 35 29 2	18 43 25 18 1	18; 13; 5;	18 13 5
33 34 35 36	Other	30 12 18	1	5 10 7 3 578	1   2   1   1   199	151	1 2 - 2 73	- - - - 59	38	
37 38 39 40	MISSISSIPPI	1,069	118 62 56	320 258 236	30 33 170	81 50 51	43 30 21	38 21	24 14 12 8	16 12 5
41 42 43 44 45 46 47 48	Male	- 318 - 1,672 - 924 - 748 - 6	22 21 75 40 55	1.35 103 541 186 155 1	48 42 109 62 47	50 21 80 51 29	11 10 52 32 20 -	42 25 17	4 26 16 10	1 23 12 11 -
49 50 51	MISSOURI	2,416	171 91 80	병14 463 354	256 136 116	15.5 64 69	61 31 30	39 21 18	42 19 23	33 21 12
52 53 54 55 56 57 58 59 60	White	766 581 294 287	159 75 66 52 18 14	647 372 275 166 87 79	195 111 84 61 27 54	127 72 55 26 12 14	46 25 21 15 6 9 -	31 17 14 8 4 4	32 15 17 10 4 6	26 17 9 7 4 3 -
61 62 63	MONTANA	260	52 21 11	127 80 47	43 31 12	32 16 16	11 6 5	8 5 3	5 2 3	7 5 . 2
64 65 66 67 68 69 70 71 72	White	231. 141. 4. 2. 2. 56.	31 21 10 - - 1 1	118 73 45 C 2 - 7 5	41 31 10 - - 2 2	30 14 16 - - 2 2	8 5 3 - - 3 1 2	6 4 2 1 1 1 1 1	5 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 5 2 - - - -
73 74 75	NEBRASKA	324	70 45 27	252 155 97	87 55 52	69 49 20	26 11 15	12 8 4	11 6 5	7 6 1
76 77 78 79 80	White Male Female- Negro Male	503 44 17	GL 40 26 2	256 145 91 15 10	82 53 29 5 2	65 47 18 2	26 11 15 -	11 8 3 1	10 5 5 1	6 6 1
81 82 83 84	Other	18	- 1 1 1	5 1 - 1	J    -  -	2 2 2 -	- - -	1 - -	-	- - - 7

## Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal.deaths)

7-13 days	14-20 days	21-27 days	Under 28 days	28 <b>-</b> 59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
96 54 42	56 35 21	44 26 18	1,923 1,162 761	147 85 62	130 84 46	98 60 38	54 36 18	54 30 24	39 27 12	25 17 8	, 19 10 9	18 14 4	21 6 15	18 8 10	1
88 47 41 8	54 34 20 2	41 23 18 3	1,823 1,094 729 95	131 76 55 15	121 80 41 9	93 57 36 5	51 34 17 2	48 27 21 6	37 25 12 2	24 17 7 1	17 9 8	18 14 4	20 5 15	15 6 9	
7 1 -	1	3 - 1 -	65   30   5   3	8 7 1	4 5 -	3 2 -	2 1 1 1	3 3	2 -	1	2 1 1 -	-	1	3 2 1 -	-
178 106 72	97 60	75 41	3,672 2,121	304 169	221 136	168 98	112 62	98 54	72 40	- - 50 32	- . 46 27	32 14	38 23	32 16	3
148	37 78 47 31	34 62 35 27	1,551 3,102 1,796 1,306	135 243 135 108	95 177 110	70 136 78	50 91 50	44 80 44	59 53	18 42 27	19 40 24	18 27 14	15 34 21	16 27	]
93 55 29 15 16	18 12 6	13 6 7	559 317 242	61 34 27	67 41 24 17 3	58 32 20 12	50 41 20 11 9	36 18 10 8	26 12 7 5	15 8 5 3	1.6 6 3 3	13 5 - 5	13 4 2 2	15 12 5 1	2 2
1 80	. 32	26	1,408	110	72	71	1 1 -		1	-	=	-	-	-	2
53 27 78	14 18 32	14 12 24	850 558 1,373	61 49	43 29	45 26	47 27 20	35 18 15	27 17 10	20 10 10	26 13 13	13 3 10	15 7 8	19 12 7	2 2
53 25 1	14 18	12 12 2 2	829 544 19 13	58 45 2	43 27 1	68 44 24 1	45 27 18	31 18 13	26 17 9 -	20 10 10 -	23 12 11 2	13 3 10	15 7 8	19 12 7	2 2 3 3 3 3 3 3 3
1	-	=	6 16 8 8	2 5 3 2	1	1 2 1	2 - 2	2 - 2	1	-	1	-	-	-	3:
100 54 46	66 28 . 38	65 37 28	1,455 813 642	195 112 83	162 79 83	117 68 49	83 41 42	71 35 36	70 35 35	54 28 26	47 23 24	56 28 28	31. 15 16	25 20 5	3 3 3
22 16 6	11 2 9	14 5 9	522 292 230	40 18 22	33 12 21	21 14 7	13 9 4	11 3 8	10 5 5	10 5 5	10 5 5	9 1 8	6 3	ł	
78 38 40 -	53 26 27 2	51 32 19	930 520 410 3	154   93   61   1	129 67 62	96 54 42	69 32 37 1	60 32 28	60 30 30 -	23 21.	37 18 19	46 26 20 1	25 12 13	3 3 - 22 17 5	444444
1.03	72 42	· 48	1,792 994	145	96 61	93 55	70	54	43	27	34	20	19	23	4 4
49 74 39	53 28	15 36 26	798 1,406 795	65 98 60	35 68 48	38 63 39	40 30 44	25 29 32	19 24 31.	18 9 19	22 12 26	11 9	7 12 16	12	5
35 29 15 14	25 19 14 5	10 12 7 5	611 385 198 187	38 47 20 27	20 28 13	24 30 16	27 17 26 13 13	16 16 22 9 13	15 16 12 4 8	13 6 8 5	14 12 7 7	7 8 5 4	7 9 3 -	6 9 8 5	53 54 55 56
=	=	=	1 -			=	-	=	., -	-	1	-	-	-	5° 58 59
13 10 3	11 5 6	7 3 4	. 296 184 112	20 9 11	27 13 14	25 15 10	11 7 4	13 7 6	9 6 3	8 7 1	6 5 1	7 2 5	5 5 -	5	63 63
12 10 2	11 5 6	. 7 3 4	276 173 103 3 2	16 8 8	17 9 8 1	16 11 5	9 6 3	9 5 4	8 5 3	7 6 1	3 3 -	6 2 4	3 3 -	2 - 2	64 65 66
1 -	=	-	1 17 9	- 4	1 9 4	- 9 4	- - 2 1	- 4 2	1	7 6 1 - 1 1 1 - 1	- - - 3	1	2	3	64 65 66 66 67 70 70 70
26 13 13	16 8	21 12	597 366	52 29 23	5 32 20	5 32 21 11	17 9	17 10	14	9 2 7	10	1 11 6	5		72 72 73 74 75
21 8	16 8	20 12	559 343	23 47 25 22 3	12 28 16	29	8 14 8	7 13 6 7	8 14 6	9	3 7 8 2	10	2 3 5 2		
13	8 - -	12 8 1 .	343 216 33 19 14 5 4	3	12	18 11 2 2	6 2 - 2 1	1	8	2 7	6	4	2 3 -	2 1 2 1	76 76 79 80 81 82 83
- 1	-	1	5 4 1	2 1 1	3 -	1	1	3 3 -	-	-	1	ī	-	1	8: 8:

## Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence Data refer only to Jeaths occurring

_	AREA, RACE, AND .'+X	Total, under l yenr	Under l hour	1-23 hours	l L	2 duys	dnys	4 dnys	ပ် days	6 days
1 2 3	NEVADA	229 134 94	16 10 6	70 43 27	20 15 5	15 5 10	7 2 5	2 2 -	4 2 2	2 1 1
4 5 6 7	WhiteFemale	178 108 70 32	15 9 4 2	57 38 19 9	18 13 5 -	14 5 9 1	7 2 5 -	2 2 2	4 2 2	2 1 1 -
8 10 11 12	Male Franale Franale	19 13 18 7	1 1 1 -	5 4 4 - 4	2 2 2	1 - -	-		- - - -	-
13 14 15	NEW HAMPSHIREFomale	297 171 126	18 8 10	99 54 45	32 20 12	21 14 7	11 9 2	9 2 7	3 2 1	3 2 1
16 17 18 19 20	White	294 169 125 2	18 8 10 -	99 54 45	52 20 12 -	21 14 7 - -	10 8 2 -	9 2 7 -	3 2 1 -	3 2 1
21 22 23 24	Female   Other	1 1 1	-	- 1	-	- - -	1	-	-	-
25 26 27 28	NEW JERSEY	3,218 1,832 1,386	253 134 119 211	1,058 619 439	393 217 176	254 159 95	91 55 36 76	73 45 28 56	51 30 21 42	37 20 17 29
29 30 31 32 33 34	Male   Pemale   Negro	1,412 1,052 749 417 332 5	1]4 97 42 20 22	479 340 237 139 98 2	159 138 96 58 38	118 80 35 20 15	49 27 15 6 9	34 22 17 11 6	26 16 9 4 5	16 13 8 4 4
35 36 37 38	Male Female NEW MEXICO Male	5 2 993 590	- - 58 37	1 1 242 140	108	59 53	- - 35 25	27 15 12	15 10	19 10
39 40 41	Female	403 843 498 345	51 51 54 17	102 225 150 95	98 56 42	26 54 30 24	10 52 24 8	12 23 11 12	10 9 1	15 8 7
42 43 44 45 46 47	Negro	20 17 13 120 75 45	1 1 6 3	13 8 5	4 2 2 6 4	1 1 2 2 2	- - - 3 1 2	- - 4 4	1 1 - 1 4 1 3	4 2 2
49 50 51	NEW YORKFomale	8,921 5,136 5,785	810 457 353	3,188 1,833 1,355	1,015 596 417	561 548 213	258 156 102	144 86 58	97 56 41	84 49 35
52 53 54 55 56 57 58 59 60	White	6,951 4,010 2,941 1,936 1,108 828 34 18	646 553 293 160 101 59 4 3	2,418 1,590 1,028 760 457 525 10	825 501 324 184 92 92 4 3	463 287 176 97 61 36	226 134 92 31 21 10 1	127 75 52 17 11 6	78 46 32 19 10 9	62 36 26 22 13 9
61 62 63	NORTH CAROLINA Male	3,624 2,035 1,589	223 115 108	9 <b>29</b> 536 393	585 224 161	229 1.53 . 96	113 76 57	75 41 34	57 31 26	36 23 13
64 65 66 67 68 69 70 71	White	1,832 1,026 806 1,737 974 763 55 35	146 69 77 77 46 51 -	547 313 234 572 218 154 10 5	242 138 104 141 84 57 2 2	138 96 62 67 55 34 4	76 51 25 35 24 11 2 1	4.5 26 17 32 15 17 -	24 13 11 31 17 14 2 1	
73 74 75	Male	403 227 176	40 25 1.5	129 72 57	40 51 9	36 17 19	14 9 6	10 5 5	3 1 2	
76 77 78 79	White Male Female Negro Male	577 211 166	39 24 15 -	123 69 54	40 51 9 -	36 17 19 -	13 8 5 -	10 5 5 -	3 1 2 -	6 3 3 -
80 81 82 83 84	Pemale Other Male	26 16 10	1 1 -	,6 3 3	- - -	- - -	1			- - - -

### Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal deaths)

7-13 days	14-20 days	21~27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months
6 1 5	8 4 4	7 5 2	157 90 67	11 9 2	14 5 9	12 10 2	10 6 4	10 4 6	4 4 -	2 2	2 - 2	1	2 1 1	3 1 2 2 1 3
4 - 4 1	6 4 2 2	5 3 2 2	132 79 53 17	10 8 2 1	11 3 8 .2 2	8 7 1 2	2 2 - 5	6 3 3 2	3 3 1.	1 1 - 1	2 - 2	1	1 - 1	1 4 1 5 - 6 - 7
1 1 1	2	2 -	8 9 8 3	2 1 1 -	2 1 -	2 2 1 1	3 2 3 1	- 2 2 1	1 - -	1 - -	- - -	-	1	- 8 - 9 • 2 10 1 11 1 12
8 3 5	10 7 3	7 4 3	221 125 96	19 13 6	17 11 6	11 7 4	2 9 6 3	1 5 4 1	4 1 3	2 - 2	2 2	2	3 3	2 13 1 14 1 15
8 3 5	9 6 3	7 4 3	219 123 96 1 1	19 13 6	17 11 6	11 7 4	8 6 2	5 4 1	4 1 3	2 - 2	2 2	2 1 1	. 3	
-	311	1111	1 1 1	- - -		- - - -	1	-	- - -	-	-	1 1 1 1 1	-	2 16 1 17 1 18 - 19 - 20 - 21 - 22 - 23
154 78 76	71. 41. 30	51 31 20	2,466 1,409 1,057	195 113 82	141 76 65	94 57 37	' 61 36 25	58 29	56 35	- 46 22	29 16	20 7	31 19	21 25 13 26
113 58 55	51. 33 18	30 20	1,922 1,106 816	151 86 65	98 50 48	67 43 24	25 37 24 13	29 42 22 20	21. 36 22 14	24 35 18 17	13 22 12 10	13 17 6 11	12 21 14 7	8 27 16 28 9 29 7 30
. 40 20 20 1	20 8 12 -	21 11 10	540 301 239 4 2	44 27 17 -	43 26 17 ~	26 13 13 1	24 12 12 -	16 7 9 -	20 13 7 -	11. 4 7 -	7 4 3 -	3 1 2	10 5 5	5 31 4 32 1 33 - 34
54 33	25 19	- 11 7	653 391	56 35	54 36	64 34 30	- - 34 21	29 16	29 1.8	25 12	16 9	12	- ls 5	8 37 6 38
21 43 27	18 14	4 8 4	262 577 347	21. 43 25 18	18 44 29 15	50 25	13 27 17	13 24 13 11	11 23 14	13 19 8	7 10 5	5 9 6	8 9 3	2   39 8   40 6   41
16 3 2 1	4 3 2 1 4	4 - - 3 3	230 17 9 8 59	2 2 - 11	4 3 1 6	25 4 2 2 10	10 - - - 7	1 1 - 4	9 6	11 1 1 5	5 - - - 6	3 1 1 2	6 - - - 4	2 42 - 43 - 44 - 45 - 46
4 4 305 171	168 196	3 - 131 67	35 24 6,759 3,915	8 3 511 300	408 243	307	4 3 222	2 2 181	4 2 125	103	93	67	2 2 79	- 47 - 48 66 49
171 134 228 127	72 124 72	105 52	2,844 5,302	392 226	165 165 316 190	166 141 230 127	120 102 -157 84	104 77 133 74	82 43 101 69	. 48 55 82 38	46 47 75 39	37 30 52	44 35 59	31. 50 35 51. 52. 52
101 74 42 32	52 43 23 20	53 26 15	2,229 1,433 826 607	166 119 74 45	126 90 53 37	103 77 39 38	73 65 36 29	59 48 30 18	32 24 13	20 10 10	36 17 6	31 21 12 5 7	34 25 19 10	25 53 27 54 12 55 6 56 6 57
3 2 1	1 1 -	-	24 16 8		5	-	-	-	=	1	1	3 1 2	1	2 58 - 59 2 60
130 64 66	97   58   39   47	82 45 37	2,356 1,346 1,010	315 172 143 122	253 140 93 74	156 94 62 60	78 66	126 57 69	98 49 49 34	53   32 21	57   24 33	29 15 14	36 18 18	21 61 10 62 11 63
61 30 31 66 31 35 3 3	24 23 47 33 14 3	31 17 14 49 28 21	1,396 791 605 932 538	63 59 186	49 25 155 87 68	33 27 95 61 34	24 26 18 98 51 47	· 35 12 23 87 42 45	14 20 62	14 4 35 17 16	7 9	6 4 18 8	7 7 21 10	9 64 4 65 5 67 6 68 6 69 - 70 - 71 - 72
35 3 3 -	14 3 1 2	21 2 - 2	538 394 28 17	82 7 5	68 4 4	34 1 -	* 47 2 1 1	45 4 3 1	34 28 2 1	16 2 1	16 22 3 1	10 1 1 -	11	6 69 - 70 - 71 - 72
12 6 6	10 7 3	8 4 4	308 179 129	31 17 14	21 11 10	10 5 5	10 3 7	7 4 3		2 1 1	5 2 3	2 - 2	5 3 2	1 73 1 74 - 75
11 5 6 -	963	6 2 4 -	296 171 125 -	26 14 · 12	20 10 10	7 4 3	6 1 5 -	7 4 3 -	1	2 1 1 -	2	2 - 2 -	4 2 2 -	1 76 1 77 - 78 - 79
1	1	2 2 -	12 8 . 4	5 3 2	1 1	3 1 2	- 4 2 2	- - -	- - - -	-	-	-	- 1 1	1 76 1 77 - 78 - 79 - 80 - 81 - 82 - 83 - 84

## Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence. Data refer only to deaths occurring

=			<del></del>				or residence			
	AREA, RACE, AND SEX	Total, under l year	Under 1 hour	1-23 hours	l lay	2 days	3 days	4 cays	5 days	6 days
1 2 3	OHIO	5,815 3,309 2,506	519 284 235	2,029 1,168 861	615 362 253	470 287 183	204 114 90	102 62 40	80 42 38	52 23 29
4 5 6 7	White Male Negro	4,784 2,769 2,015 1,024	433 238 195 85	1,662 979 683 364	519 311 208 95	401 253 148 69	. 160 90 70 44	87 57 30 15	64 34 30 16	46 20 26 6
9 10 11 12	Male Female  Cther	537 487 7 3 4	45 40 1 1	188 176 3 1 2	51 44 1 - 1	34 35 - -	24 ( 20   - -	5 10 - -	8 8 - -	3 3 - -
13 14 15	OKI.AHOMA	1,237 724 513	79 49 30	366 219 147	147 82 65	77 47 50	44 29 15	26 18 8	19 10 9	17 12 5
16 17 18 19 20	White	950 556 394 210 120	62 57 25 15 10	295 175 120 54 31	126 68 58 11 8	69 44 25 8	36 23 13 7 5	21 15 6 4 2	12 5 7 6	14 11 3 3 1
21 22 23 24	Other	90 77 48 29	5 2 2	23 17 15 4	5 10 6 4	5	1 1 -	2 1 1 -	2 1 1 -	2 -
25 26 27	OREGON	921 554 367	77 38 39	300 176 124	92 55 37	63 47 16	38 23 15	19 12 7	5 4 1	11 6 5
28 29 30 31 32	White	879 532 547 17 4	75 38 37 - 2	290 170 120 5	90 54 36 2 1	60 45 15 1	36 22 14 -	18 12 6 1	5 4 1 -	11 6 5 - -
33 34 35 36	Other	13 25 18 7	2	4 5 5	1 - - -	1 2 2 -	2 1 1	1	- - -	-
37 38 39	PENNSYLVANIA	6,147 3,506 2,641	457 236 221	2,218 1,292 926	688 389 299	473 278 195	190 111 79	112 75 37	74 40 34	53 37 16
40 41 42 43 44	White	5,019 2,882 2,137 1,118 617	381 189 192 75 46	1,783 1,050 733 427 237	581 329 252 107 60	406 241 165 66 36	166 96 70 24 15	95   64   31   17   11	60   36   24   14   4	46 33 13 7 4
45 46 47 48	Other	501 10 7 3	1 1 29	190 8 5 3	47 - - -	30 1 1	9 - - -	6 - -	10 - - -	3
49 50 51	RHODE ISLAND	449 254 195	34 16 18	151 83 68	62 52 30	35 26 9	12 7 5	4 4 -	3 1 2	4 4 -
52 53 54 55 56 57	White Male Fomale Negro Male	424 243 181 25 11	29 11 18 5 5	149 82 67 2 1	58 51 27 4	35 26 9 - -	11 6 5 1	4 4	3 1 2 -	4 4 - -
58 59 60	Other	14 - - -	-	1 - -	3 - - -	-	-	- - -	-	
61 62 63 64	SOUTH CAROLINA	2,107 1,189 918	123 62 61 63	428 260 168	199 123 76	119 68 51 66	58   33   25   33	39 26 13	21 15 6	24 17 7
65 66 67 68 69 70	Male  Negro  Negro  Male  Female  Other  Male  Female  Male	477 340 1,287 709 578 3	34 29 60 28 32	134 82 212 126 86	68 46 85 55 30	41 25 53 27 26	16 17 25 17 8	9 4 26 17 9	14 3 14 11 3	8 2 14 9 5
72 73 74 75	Female SCUTH DAKOTA	413 255 158	28 15 13	113 71 42	32 25 9	28 17 11	13 10 3	13 8 5	8 4 4	6 3 3
76 77 78 79	White Male Female	337 219 118	24 14 10	106 68 36	29 22 7	25 15 10	12 9 3	11 7 4	7 4 3	5 3 2
80 81 82 83 84	Male Female Other Male Female	- - 76 36 40	4 1 3	7 3 4	3 1 2	- - 3 2 1	- 1 1	2 1	- - 1 - 1	1

## Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal deaths)

,																
	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
	208 116 92	150 86 44	84 39 45	4,495 2,583 1,910	307 176 131	234 111 123	215 116 99	1.37 67 70	103 70 . 33	63 35 28	61 36 25	54 24 30	55 37 18	39 24 15	54 30 24	1 2 3
	168 90 78 40 26	110 76 34 , 20	65 31 34 19 8	3,715 2,179 1,536 773 402	253 147 106 54	192 88 104 42	166 89 77 48	. 98 50 48 39	84 57 27 19	52 30 22 11	50 29 21 11	46 21 25 8	44 31 13 10	35 22 13	49 26 23 5	4. 5 6 7 8 9
	14	10 - - -	11 - -	371 5 2 3	29 25 - -	23 19 - -	26 22 1 1	17 22 - -	13 6 - -	5 6	7 4 - -	3 5 -	6 4 1 -	4 2 2 -	4 1	9 10 11 12
	50 22 28	37 20 17	24 19 5	886 527 359	87 55 32	48 33 15	49 27 22	47 20 27	32 18 14	12 6 6	20 9 11.	17 10 7	15 8 7	9 4 5	1	13 14 15
	32 12 20 14	26 15 11 7	19 15 4 4	712 420 292 133	61 36 25 21 17	33 22 11 11	31 18 13 12	29 13 16 11 5	21 12 9 5	10 5 5 2	14 8 6 5	8 6 2 4	' 11 6 5	8 4 4		
	7 7 4 3	2 5 4 3	3 1 1 -	76 57 41 31 10	17 4 5 2	8 3 4 3	6 6 3	6 7 2	3 2 6 3	1	5 1	. 2 2 5 2	1 2 1	1	2 1 1 1	16 17 18 19 20 21 22 23 24
	34   19 15	10 5 5	11 4 4 7	660 389 271	69 50 19	1 51 31 20	38 22 16	20 10 10	19 16 3	21. 13 8	· 15	3 5 5	10 6 4	8 4 4	5 2	24 25 26 27
	31 17 14 1	10 5 5	11. 4 7	637 377 260 12	64 47 17	44 28 16 3	35 20 15	20 10 10	17 14 3	20 13 7	14 6 8	5 5 -	10 6 4	8 4 4	-	28 29 30 31 32
	1 2 2		-	2 10 11 10	2 2 1 2 2	1 2 4 2 2	3 2 1	-	2 2	1	1	-	-	-	-	31, 32, 33, 34, 35,
	219 124 95	123 69 54	114 · 70 44	4,721 2,721 2,000	355 208 147	248 136 112	192 104 88	146 75 71	11.0 53 57	1 89 48 41	76 38 38	68 36 32	45 29 14	51 32 19	48 26	36 37 38 39
	179 104 75 40	104 59 45 19	88 55 33 26 15	3,889 2,256 1,633 822	277 158 119 78	190 107 83 58 29	153 88 65 39	112 60 52 34	90 42 48 20	70 39 31 19	64 31 33 12	59 30 29	30 19 11	45 29 16	1	
	20 20 -	10 9	15 11 -	458 364 10 7 3	50 28	- 59	16 23 -	15	22 9 - -	10	7 5	9 6 3 -	13 10 3 -	6 3 3	8 4 3 4 - 4	40 41 42 43 44 45 46 47
	17 10 . 7	11 7 4	8 3 5	341 193 148	27 17 10	29 17 12	16 12 4	10 5 5	5 2 3	4 - 4	5 2 3	6 3 3	2 2	2 - 2	2 4 1 5	18 19 50
	15 9 6 2	17 7 4	6 3 3 2	325 184 141 16	26 16 10	25 16 9 4	16 12 4	7 5 2	5 2 3	3 - 3	5 2 3	6 3 3	2 2 -	2 2	2 S 1 S 1 S	51. 52 53 54
	. 1		2	9 7	1			3 3	-	1	-		-	-	- 5 - 5 - 5	55 56 57 58
	100 54 46	56 34 22	50 28 22	1,217 720 497	181 102 79	145 81 64	162 81 81	113 59 54	87 48 39	66 33	43 20	35 17	31 12	15 8	- 6 12 6 8 6	
	34 18 16	11 5	12 7 5	579 344 235 637	45	أعد	42	30 17 13	20 8 12	* 33 14 . 8	23 6 3 3	18 14 6 8	19 8 2 6	7 6 3 3		
	65 35 30 1	45 29 16	38 21 17	375 262 1 1	31 14 135 70 65 1	30 18 97 51 46	22 20 120 59 61	83 42 41	67 40 27 -	51 24 27 1	37 17 20	21 11 10 -	23 10 13	. 5 . 4	7 6 5 6 2 6 - 7	7 5 9
	20 17 3	9 7 2	7 7 7	277 182 95	30 19 11	21 13 8	25 10 15	- 11 4 7	15	- 5 4	9 2 7	7 4	2 2	- 4 3	- 7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	
	16 14 2	868	5 5	248 167 81	22 14 8	16 12 4	15 15 5	7 8 4 4	6 8 4 4	1 4 4	7 3 - 3	4 2 2	1 1	1 4 3	4 76	5 7
	4 3 -	1	. 2	29 15	8 5	- - 5 1	=	3	7 5	-	- 6	- - - 3	-	-	1 78 - 79 - 80 - 81 5 82	2
l	i	=1	-1	14	3	4	10 5 5	3	2	īĺ	2 4	2 1	1	-	# (8) 3 (8) - (8) 3 (8)	i L

Table 53. Deaths Under 1 Year, by Age, Race, and

(By place of residence. Data refer only to deaths occurring

$\overline{}$			1			(2) parts			Only to death	
	AREA, FACE, AND SEX	Total, under l year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
2 3	TENNESSEE Male Female	2,516 1,389 1,127	151 65 86	778 414 364	267 147 120	161 101 60	68 39 29	46 27 19	42 21 21	41 26 15
5	White	1,706 952 754 808 436	99 43 56 52 22	574 315 259 204 99	206 118 88 60 29	126 76 50 35 25	56 35 21 12 4	35 19 16 11 8	24 11 13 18	28 17 11 13 9
9	Other	372 2 1	30 - -	105	31	10	8 - - -	- 3	10 8 - -	4
13 14 15	TEXAS Male Female	7,105 4,055 3,050	384 207 177	1,999 1,191 808	762 455 307	502 295 207	251 154 97	142 81 61	96 54 42	98 54 44
17 18 19 20	White	5,495 3,156 2,339 1,599 893	318 170 148 64 56	1,613 967 646 383 222	624 367 257 137 88	412 248 164 89 47	205 123 82 46 31	119 68 51 23 13	75   43   32   20   10	70 38 32 28 16
21 22 23 24	Other	706 11 6 5	28 2 1 1	161 3 2 1	49 1 - 1	42 1 - 1	15	10   - - -	10 1 1	12
25 26 27	UTAH	515 294 221	3J 1J 23	155 93 62	79 45 34	44 22 22	19 15 4	6 2 4	10 6 4	6 2 4
29 30 31	White	493 280 215 5	51 9 22 2 1	155 91 62 -	78 45 53 -	43 22 21 -	19 15 4 -	5 1 4 -	9 5 4 -	6 2 4 -
33 34 35 36	Other	1 19 12 7	- - - T	- 2 2 -	- 1 - 1	<u>r</u>	-	1 1 -	- 1 1 -	- - -
37 38 39	VERMONT	224 128 96	17 7 10	76 45 33	18 13 5	1.3 6 7	6 3 3	3 1 2	4 3 1	- - -
41 42 43 44	Mulc Fomale Negro	224 128 96 -	17 7 10 -	76 43 55 -	18 13 5	13 6 7 -	6 3 -	3 1 2 -	4 3 1 -	- - - -
45 46 47 48	Other	-	- - - -	-	- - -	-	- - -	- - -	-	- - -
19 50 51	VIRGINIA	2,996 1,705 1,291	120 102	853 511 342	313 175 138	195 106 89	91 60 31	67 38 29	51 31 20	33 21 12
53 54 55 56	Male Male Fommle Negro Male	1,767 1,039 748 1,204 662	14.5 77 66 79 43	545 525 220 505 184	217 128 89 96 • 47	136 77 59 59 29	63 43 20 28 17	46 25 21 21 13	26 17 9 25	23 17 6 10
57 58 59 50	Temalo Male Femalo	542   5 5 4 1	36 - - -	121 5 4 1	49	30 - - -	- - 17	8 -	11	6
51 52 53	WASHINGTON	1,576 945 651	137 76 61	496 302 194	172 97 75	118 69 49	57 40 17	32 17 15	26 16 10	17 14 3
55 56 57 1	Male Female Megro	1,434 961 573 64 37	127 73 54 2	456 275 181 26 15	161 92 69 5 2	113 67 46 4	56 39 17 1	28 14 14 2 2	24 15 9 1	14 11 3 2 2
72	ther	27 78 47 31	2 8 3 5	11 14 12 2	3, 6, 3, 5	3 1 1	- - -	2 1 1	1 1 -	1 1 -
73 74 75	WEST VIRGINIA	1,150 699 451	72 39 35	291 185 106	132 79 53	82 58 24	41 30 11	27 16 11	13 6 7	16 11 5
7 8 9 1	Male Female legro , Male	1,077 662 415 73 37	70 38 32 2 1	279 179 100 12 6	124 75 49 8	79 55 24 3 3	38 28 10 3 2	25 15 10 2 1	10 6 4 3	15 10 5 1
31	ther	36 - -	i	, 6	4 - - -	-	ī -	1 - - -	3 - - -	-

# Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal deaths)

7-13 days	14-20 days	21-27 days	Under 28 days	28 <b>-</b> 59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	T
118 79 39	61 35 26	31 18 13	1,764 972 792	174 101 73	126 72 54	102 50 52	70 40 30	77 41 36	43 23 20	50 30 20	39 23 16	26 ⁻ 15	23 9 14	22 13 9	2
73 48 25 45 31	. 33 17 16 28	13 8 5 18	1,267 707 560 496 265	107 61 46 67 40	76 45 31 50 27	51 25 26 51 25	38 21 17 32 19	45 25 20 32 16	29 16 13 14 7	,31 18 13 18 11	20 14 6 19	19 11 8 7	13 4 9 10	10 5 5 12	4
14 - - -	  0	8 - -	231 1 - 1	27 - - -	23	26 - -	13	16 - - -	7 - - -	7	9 10 - -	4 3 - -	5 5 -	8 4 - -	
304 162 142 224	152 86 66	154 87 67	4,844 2,826 2,018	527 297 230	363 205 158	294 162 132	232 120 112	196 108 88	133 72 61	149 79 70	117 60 57	100 48 52	82 47 35	. 68 31 37	13 14 15
119 105 80 43 37	61 51 40 25	101 63 38 53 24	3,873 2,267 1,606 963 555	371 212 159 156 85	261 151 110 101 53	215 111 104 79 51	166 83 83 65 36	142 86 56 54 -22	98 51 47 35 21	103 55 48 45 24	77 39 38 40 21	76 40 36 24 8	· 63 37 26 19 10	50 24 26 18 7	16 17 18 19 20
- - -	-	29   - - -	408 8 4 4	71 - - -	48 1 1	28 - - -	29 1 1	32 - - -	14 - - 	21 1 1	19 - - -	16 - - - -	9 -	11 -	17 18 19 20 21 22 23 24
25 13 12 23	10 7 3	7 4 3 7	394 219 175 384	21 12 9	24 17 7 23	17 10 7	13 6 7	6 3 3	11. 7 4	4 3 1	8 6 2	5 3 2	5 4 1	3	25 26 27
11 12 1	7 3 -	4 3 - -	212 172 3 2	7 -	16 7 - -	9 5 -	5 7 -	6 3 3 -	11 7 4 -	4 3 1	5 4 1 -	5 3 2 -	4 3 1 -	3	28 29 30 31 32
1 1 -	-	=	7 5 2	3 1 2	1	3 1 2	1 1	-	-	-	3 2 1	-	1	-	33 34 35 36
6 2 4 6	7 4 3 7	6 3 3	156 85 . 71	18 10 8	16 10 6	6 4 2	3 2 1 3	4 2 2	10 9 1	3 2 1	3 1 2 3	2 2	3 1 2	-	37 38 39
2 4	43	3	85 71 - -	10 8 - -	10 6	. 2	2	2 2	9	1	1 2 -	2 2	3 1 2 -	-	40 41 42 43 44
149	71	-		=	-	-	-	-	-	-	-		-	-	45 46 47 48
66 83 70	71 37 34 33	31 13 20	2,089 1,196 893	220 129 91 113	162 89 73	146 87 59 76	78 48 30 41	77 42 35	48 20 28	53 28 25 34	40 17 23	30 20 10	25 14 11	15 13	49 50 51
29 41 79 37 42	18 15 38 19	14 6 24 17 7	768 552 764 424 340	70 43 107 59 48	44 29 89 45 44	48 28 70 39 31	25 16 37 23 14	26 19 33 16 17	12 18 18 8	1.8 2.6 19 10	19 9 10 21 8	12 8 4 18 12	10 5 5 15	6   5 9   5 13   5	52 53 54 55 56
57	29	15	5 4 1	-	-	-	-	-	-	-	13	6	6 -	-   8	57 58 59 60
35 22	15 14	10 5 14	1,156 691 465 1,073	69 43	89 53 36	54 35 19 42	42 28 14	34 22 12 30	25 11 14	17 11 6	18 8 10	9 2 7	13 10 3		61 62 63
51 32 19 1	29 15 14	9 5 1 1	642 431 45 24 21	64 39 4 3	49 31 1 1 8 3	28 14 5 3	21 13 2 2	20	7 12 1	9 4 1	15 7 8 1	7 1 6 2 1 1	31 8 3 1	7 5 2	64 65 66 67 68 69 70 71
5 3 2 62	28		45 24 21 38 25 13	5 2 3		7 4 3	6 5 1	2	3 2	3 1 2	1 2 1	-	1 1 -		39 70 71 72
38 24 57	28 19 9	21 15 6 20	785 496 289 744	92 58 34 85	56 29 27	37 19 18	58 27 31 52	32 15 17 29	17 9 8	18 11 7	14 8 6	15 12 3	15 7 8		73 74 75
35 22 5 3 2	19 8 1	14 6 1	474 270 41 22 19	54 31 . 7 . 4 3	27 23 6 2	16 17 4 3	25 27 6 2	13 16 3 2	9 7 1	11 6 7	14 ·8 · 6 -	14 11 3 1	14 7 7 1	9 7 7 2 7 1 8 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	76 77 78 79 30 31, 32 33
-	1	- -	-	-	4 - -	1 - -	4	1 - -	1 - - -	1 -	-	-	1 - -	1 8	)1, )2 )3 34

# Table 53. Deaths Under 1 Year, by Age, Race, and (By place of residence. Data refer only to deaths occurring

	· AREA, RACE, AND SEX	Total, under 1 year	Under 1 hour	1- '3 ho: rs	1 day	2 days	3 days	4 days	5 days	6 days
1 2 3	Wisconsin	2,311 1.303 1,008	204 110 94	92 4 1 35.	260 147 113	158 103 55	78 39 39	38 25 13	33 18 15	27 14 13
4 5 6 7 8 9 10 11 12	White	2,142 1,220 922 135 69 66 34 14	195 103 92 7 6 1 2	737 412 325 48 25 23 7 4	241 142 99 17 4 13 2	150 100 50 7 3 4 1	75 37 38 2 1	38 25 13 - -	27 16 11 4 1 3 2	23 11 12 2 1 1 2 2
13 14 15	WYCMING Male Female	221 132 89	21 12 9	78 52 26	21 15 6	15 8 7	5 4 1	3 3 -	3 2 1	1 1 -
16 17 18 19 20 21	White	208 129 79 3 -	20 12 8 - -	76 52 24 2 - 2	21 15 6 -	15 8 7 -	5 4 1 - -	2 2 -	3 2 1	1
22 23 24	Other	10 3 7	1	-	-	1 1 1	-	1 1 -	-	-

#### Sex: United States and Each State, 1959—Continued

within the United States, including Alaska. Excludes fetal deaths)

7-13 days		14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	T .
	80 42 38	33 22 11	35 16 19	1,738 977 761	135 81 54	122 61 61	71 43 28	45 27 18	47 24 23	34 22 12	29 15 14	30 18 12	23 15 8	18 11 7	19 9 10	:
	72 38 34 6 3 2 1	29 19 10 3 2 1	32 15 17 1 1 2	1,619 918 701 97 47 50 22 12	124 75 49 8 6 2 3	114 60 54 4 1 3	63 38 25 6 4 2 2 2 1	43 25 18 2 2	39 21, 18 6 2 4 2 1	31 20 11 3 2 1	26 14 12 3 1 2	27 • 15 12 3 3	22 15 7 1 -	17 10. 7 1 1 - -	17 9 8 1 - 1 1 1	10
	8 4 4	4 2 2	4 3 1	163 106 57	11. 5 6	8 3 5	9 5 . 4	6 3 3	1 3	5 1 4	4 2 2	1 - 1	1 - 1	3 2 1	6 4 2	] 14
	8 4 	422	4 3 1	159 105 54 2 2 2 2 1	9 5 4 1 1	7 3 4 - 1 -	8 4 - - 1 1	633111111	1	4 1 3 - 1	3 2 1 - 1	- 1 	1 - - - -	3 2 1	4 3 1 - 2 1	18 19 20 21

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Table 54. Deaths Under 1 Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959

	Telef only to	II	Jarring w	T T	T T	Tes, me	I	ISKA. EA	ciudes ie	tar death	I	T	
AREA, AGR, AND COLOR	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES													<u> </u>
Both Sexes													1
Total, under 1 year	112,008	10,544	8,959	9,403	8,705	9,236	8,900	9,180	9,286	9,108	9,312	9,470	9,905
White Nonwh			6,662 2,297	7,135	6,618	6,991	6,695	6,957	6,927	6,763	6,876	6,968	7,233
		11		2,268	2,087	2,245	2,205	2,223	2,359	2,345	2,436	2,502	2,672
Under 28 days		5,158		6,570 5,196	6,337 4,978	6,998 5,451	6,905 5,383	7,277 5,678	7,314	6,943 5,353	6,818 5,264	6,452 5,028	6,675 5,159
Wonwh Under 1 hour	te 17,912 8,272	1,467	1,285	1,374 723	1,359 665	1,547 686	1,522 684	1,599 774	1,675 722	1,590 682	1,554 687	1,424	1,516 681
White Norwh	6,643		508 99	583 140	546 119	536 150	558 126	607 167	569 153	551 131	555 132	584 137	541
1-23 hoursWhite	35,440	2,709	2,412	2,907	2,886 2,223	3,160	3,109	3,239	3,286	2,991	3,010	2,896	140 2,835
Nonwh	te 7,755	546	1,888 524	2,306 601	663	2,450 710	2,427 682	2,535 704	2,536 750	2,307 684	2,346 664	2,287 609	2,217 618
1 dayWhite		954 782	81.1 669	899 711	914 734	1,096 897	1,037 824	1,070 871	1,075 848	1,002 796	990 775	882 695	1,059 856
Nonwh 2 days	te 2,331 7,738	172 655	142 589	188 607	180 615	199 645	213 646	199 736	227 694	206 679	215 641	187 580	203 651
White Norwh	6,303	531 124	479 110	503	507	534	524	601	573	546	519	454	532
3 days	3,617	309	279	104 307	108 283	111 307	292 122	135 322	121 346	133 312	122 316	126 257	119 287
White Nonwh:	te 754	234 75	220 59	249 58	233 50	241 66	236 56	254 68	260 86	250 62	253 63	203 54	230 57
4 days	2,125 1,631	186 146	156 127	168 126	159 126	196 139	176 136	196 150	184 143	184 138	174 129	177 138	169 133
Nonwh: 5 days		40 143	29	42 121	33 121	57 129	40 137	46 146	41. 151.	46 120	45 124	39 I	36 134
White Nonwh	1,139	109	91	99	89	85	98	103	110	88	92	84	91
6 days	1,200	133	37 96	22 88	32 85	44 98	39 116	43 1)3	41 102	32 101	32 93	26 81	43 104
White Norwh	te 306	90 43	74 22	71 17	74 11	66 32	83 33	72 31	76 26	21 80	71 22	60 21	77 27
7-13 daysWhite	4,467 3,158	399 276	346 236	380 275	311 233	382 287	358 256	370 270	393 278	423 293	383 271	367 260	355 223
Nonwh. 14-20 days		123 274	110	105	78	95	102	<b>1</b> ∪0	115	1.30	112	107	132
White	1,739	179	236 153	184 138	150 104	161 121	209 152	190 126	210 140	264 180	240 163	198 137	223 146
Nonwh.	2,027	95	83 204	46 186	46 148	40 138	57 141	64 151	70 151	84 185	77 160	61 183	77 177
White Norwh		143 80	1.54 70	135 51	109 39	95 43	89 52	89 42	106 45	124 61	90 70	126 57	113 64
28-59 days	7,322	885	680	652	521	526	161	450	531	573	642	726	695
White Norwh	4,929	580 305	445 235	440 192	363 158	389 137	327 134	310 140	352 179	385 198	414 228	473 253	451 244
2 months	5,639	723	570	548	432	368	349	298	308	414	457	586	586
White Nonwhi	.e 1,924	453 270	364 206	371 177	315 117	244 124	257 112	207 91	204 104	265 149	294 163	386 200	375 211
3 monthsWhite	4,343 2,823	597 393	461 309	391 261	326 207	312 201	234 144	235 155	21.1 141	277 188	369 225	447 283	483 316
Nonwh!	2e 1,520 3,174	204 423	152 332	130 283	119 218	111 258	90 199	80 179	70 193	89 181	144 237	164 305	167 366
White	2,003	254	217	193	143	166	11,9	111	126	111	146	191	226
5 months	2,651	169 364	115 271	90 255	75 203	92 192	80 185	68 159	67 127	70 173	91 187	114 240	140 295
White Nonwhi		222 142	185	176 79	139 64	132 60	105 80	103 56	86 41	95 78	125 62	155 85	190 105
6 months	1,999 1,294	233 144	213 136	186 117	160 111	128	156 112	129 79	146 92	116 77	154 107	177 104	202 202
7 months	.e 705	89	77	69	49	42	44	49	54	ى 59	47	73	73
White-		205 132	154 110	140 97	147 108	126 93	105 69	118 80 :	111 70	99 57	128 87	139 95	1.52 95
8 months	e 531 1,379	73 141	145 145	43 137	39 111	33 102	56 102	38 102	41, 165	42 100	41 98	44 113	57 123
White- Nonwhi	914 -e 465	100	107 38	95 42	69 42	75 27	65 37	7∪ 32	64 41	66 34	59 39	68 45	76 47
9 months	1,141	142	112 82	98 71	87 64	81 51	77 48	82 57	72 42	86 61	70 49	103 64	131 62
Nonwhi 10 months	.c 371	43	30	27	23	30	29	25	30	25	21	39	49
White-	_,	100 65	93 73	67 50	96 72	81 57	64 45	79 61	88 60	68 52	81 58	101 65	93 64
Nonwhi 11 months	e 289 947	35 106	20 64	17 96	24 67	24 64	19 63	18 73	28 80	16 78	23 71	36 81	29 104
White- Nonwhi	651	68 38	55	68 28	49 18	46 18	41 22	46 27	51 29	53 25	48 23	56 25	70 34
Male				20	10	10	22	٤,	25	25	2.0	23	34
Total, under 1 year	64,291	6,024	5,066	5,395	4,958	5,345	5,158	5,411	5,313	5,208	5,379	5,391	5,643
White- Nonwhi		4,439 1,585	3,834 1,232	4,151 1,244	3,818	4,095 1,250	3,963 1,195	4,120 1,291	3,994 1,319	3,892 1,316	4,011 1,368	4,006 1,385	4,202 1,441
Under 28 days	1 '	3,849	3,344	3,811	3,692	4,092	4,030	4,344	4,257	3,997	3,965	3,709	3,829
White- Nonwhi	36,872	3,020	2,629	3,051	2,936	3,232	3,205	3,394	3,304	3,093	3,085	2,925	2,998
Under 1 hour	4,531	829 339	715 328	760 420	756 375	860 401	825 373	950 441	953 387	904 358	880 375	784 370	831 364
White- Nonwhi	e 917	254 85	269 59	347 73	311 64	308 93	305 68	338 103	300 87	289 69	309 66	300   70	284 80
1-23 hours	20,622	1,595 1,298	1,378 1,071	1,662 1,332	1,664 1,293	1,839 1,451	1,820 1,449	1,949 1,521	1,895 1,469	1,750 1,349	1,753 1,376	1,691 1,362	1,626 1,288
Nonwhil 1 day	e 4,363	297	307	330	371	388	371	428	426	401	377	329	338
White-		551 458	465 388	520 415	515 416	646 535	588 483	657 542	667 535	582 466	599 469	51,3 406	624 511
Nonwhi	e 1,303	93	77	105	99	111	105	1.15	132	116	130	107	113 '

#### INFANT DEATHS

Table 54. Deaths Under 1 Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959—Continued

												·	
AREA, AGE, AND COLOR	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES—Continued				,									
Male—Continued				/					<u> </u>				
Under 28 days—Continued	4 607	700	750	'	700	770							~~~
2 daysWhite	4,663 3,854	382 321	350 284	376 315	386 325	378 317	407 340	430 348	412 348	404 330	378 305	362 282	398 339
Nonwhite-	809 2,195	61 200	66 172	61 185	61 167	61 181	. 67 190	82 203	· 64 218	74 182	73 185	80 139	59 173
3 daysWhite	1,769	1.55	147	153	137	151	150	161.	160	150	153	112	140
Nonwhite	426 1,254	45 108	25 95	32 102	30 87	30 106	40 107	42 113	58 109	32 118	32 108	27 102	33 99
White	973	85	75	79	74	71	85	90	85	90	78	81	80
Nonwhite 5 days	281	23 77	20 72	23 74	13 76	35 71	22 83	23 90	24 83	28 67	30 76	2 <u>1</u> 57	1.9 74
White Nonwhite	669 231	55 22	58 14	62 12	, 57 19	44 27	63 20	66 24	65 18	48 19	55 21	43 14	53 21
6 days	711.	82	55	58	62	66	68	50	55	52	54	51	58
White Nonwhite	543 168	59 23	43 12	47 11,	55 j	48 18	49 19	37 13	45 10	39 13	41 13	· 37	43 15
'7-13 days	2,505 1,784	226 154	193 138	210 147	190 144	226 177	189 137	211 152	216 150	242 168	209 148	202 148	191 121
White Nonwhite	721	72	55	63	46	49	52	59	66	74	61	54	70
14-20 days White	1,457 1,007	159 102	123 84	101. 76	84 62	98 75	127 97	118 78	123 80	141 92	146 100	110 79	127 82
Nonwhite	450	57	39	25	22	23	30	40	43	49	46	31	45
21-27 days White	1,154 776	130 79	113 72	103 78	86 62	80 55	78 47	82 61	92 67	101. 72	82 51	112 75	95 57
Nonwhite	378	51	41	25	24	25	31	21	25	29	31	37	38
28-S9 days	4,187	480	389	367	291	312	286	258	307	331	374	406	386
White Nonwhite	2,861 1,326	323 157	264 125	261 106	211. 80	228 84	200 86	180 78	197 110	231 100	247 127	254 152	265 121
2 months White	3,226	416 261	335 228	307 206	248	210 147	198 137	173 131	154 104	256 168	247 159	343 227	339 218
Nonwhite	2,168 1,058	155	107	101	66	63	61.	42	50	88	88	116	121
3 months	2,474 1,635	346 231	248 172	214 151	187	176 111	140 89	137 91	1,1,8 83	159 108	220 132	259 166	270 181
Nonwhite	839	115	76	63	67	65	51.	46	35	51	88	93	89
4 months White	1,727	241 153	1.75 1.1.6	150 102	106 62	152 101	11.2	94 56	100 65	100 64	130 90	166 107	201 132
Nonwhite   5 months	609 1,429	88 186	59 <b>15</b> 0	48 141	44 96	51 106	42 102	38 85	35 71	36 90	40 108	59 129	69 165
White	933	11.7	109	99	65	72	63	56	48	48	69	76	111 🕶
Nonwhite	496 1,095	132	41 119	42 102	31 90	, 34 68	39 75	29 74	23 90	42 58	7 39 81	53 95	54 111
White	725	81.	82	66	65	47	56	46	56	36	56	57	77
Nonwhite	370 877	51 110	37 80	36 84	25 60	21. 73	1.9 53	28 65	34 48	22 60	25 80	38 76	34 88
White Nonwhite	603 274	75 35	58 22	61 23	45 15	52 21	36 17	42 23	31 17	34 26	58 22	55 21	56 32
8 months	724	73	80	76	52	42	62	64	57	44	58	48	68
White Nonwhite	483 241	· 53	59 21	55 21	33 19	29 13	41 21	42 22	35 22	29 15	34 24	33 15	40 28
9 monthsWhite	610 413	72 47	64 49	54 38	47 35	45 30	37 26	40 26	34	44	38 26	60	75
Nonwhite	197	25	15	16	12	1.5	11	14	20 14	31 13	1.2	40 20	45 30
10 months	523 374	55 38	46 36	37 26	52 37	36 23	37 26	41 31	42 29	36 28	42 31	52 34	47 35
Nonwhite	149	17	10	13.	15	13	11.	10	13	8	13	18	12
ll months White	500 340	64 40	36 32	52 35	37 27	33 23	26 1,4	36 25	35 22	33 22	36 24	48 32	64 44
Nonwhite	160	24	4	17	10	10	12	11	13	11	12	16	20
Female					- 1		ĺ						
Total, under l year	47,717	4,520	3,893	4,008	3,747	3,891	3,742	3,769	3,973	3,900	3,933	4,079	4,262
White	34,968	3,229	2,828	2,984	2,800	2,896	2,732	2,837	2,933	2,871	2,865	2,962	3,031
Nonwhite	12,749	1,291	1,065	1,024	947	995	1,010	932	1,040	1,029	1,068	1,117	1,231
Under 28 days	33,859	2,776	2,520	2,759	2,645	2,906	2,875	2,933	3,057	2,946	2,853	2,743	2,846
White Nonwhite	25,994	2,138 638	1,950	2,145	2,042	2,219	2,178	2,284	2,335 722	2,260	2,179	2,103	2,161
Under 1 hour	7,865 3,741	301	570 279	614 303	603 290	687 285	697 311	649 333	335	686 324	674 312	640 351	685 317
White Nonwhite	3,029 712	251 50	239 40	236 67	235 55	228 57	253 58	269 64	269 66	262 62	246 66	284 67	257 60
1-23 hours	14,818	1,114	1,034	1,245	1,222	1,321	1,269	1,290	1,391	1,241	1,257	1,205	1,209
White Nonwhite	11,426 3,392	865 249	81.7 21.7	974 271	930 292	999 322	978 311	1,014 276	1,067 324	958 283	970 287	925 280	929 280
l day White	4,862 3,834	403 324	346 281	379 296	399 318	450 362	449 341	413 329	408 31.3	420 330	391 306	369 289	435 345
Nonwhite	1,028	79	65	83	81	88	108	84	95	. 90	85	80	90
2 days	3,075 2,449	273 210	239 195	231 188	229 182	267 217	239 184	306 253	282 225	275 216	263 214	218 172	253 193
Nonwhite	626	63	44	43	47	50	55	53	57	59	49	46	60
White	1,422 1,094	109 79	107 73	122 96	116 96	1.26 90	102 86	119 93	128 100	130 100	131,	118 91	114 90
Nonwhite	328 871	30 78	34   61	26 66	. 72	36 90	16 69	26 83	28 75	30 66	31 66	27 75	24 70
White	658	61	52	47	52	68	51	60	58	48	51	57	53
Nonwhite 5 days	213 664	17 66	9 56	19 47	20 45	22 58	18 54	23 56	17 68	18 53	15 48	18 53	17 60
White Nonwhite	470 194	54 12	33 23	37 10	32	41 17	35 19	37	45	40	37	41	38
6 days	489	51	41	30	1.3 23	32	48	19 53	. 23 47	13 49	11 39	12 30	22 46
White Nonwhite	351 138	31 20	31 10	24	19	18 14	34 14	35 18	31 16	41 8	30 9	23 7	34 12
7-13 days	1,962	173 122	153 98	170	121	156	169	159	177	181	174	165	164
White Nonwhite	1,374	51	55	128 42	89 32	110 46	119 50	118 41	128 49	1.25 56	123 51	112 53	102 62

Table 54. Deaths Under I Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959—Continued

AREA, AGE, AND COLOR		Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNITED STATES—Continued								1						
Female—Continued														
Under 28 days—Continued 14-20 days		1,082	115	113	8ა	66	63	82	72	87	123	94	88	96
	White Nonwhite	732 350	77 38	69 44	62 21	42 24	46 17	55 27	48 24	60 27	88 35	63 31	58 30	64 32
21-27 days	White	873 577	93 64	91. 62	83 57	62 47	58	63 42	49	59	84	78	73	82
	Nonwhite	296	29	29	26	15	40 18	21	21 28	39 20	52 52	39 39	51 20	56 26
28-59 days		5,135	405	291	265	230	214	175	192	224	242	268	320	309
	White Nonwhite	2,068	∠57 148	161 110	179 86	152 78	161 53	127 48	130 62	155 69	154 88	167 101	219 101	186 123
2 months	White	2,415	307 192	235 136	241 165	184 133	158 97	151 100	1.25 76	154 100	158 97	210 135	243 159	247 157
3 months	Nonwhite	866 1,869	115 251	99 315	76 177	51 1.9	61 136	51 94	49 98	54 93	61 118	75 149	84	90
	White	1,188	163	157	110	87	90	55 39	64	58	80	93	188 117	213 135
4 months	Nonwhite	681 1,447	89 18.	76 157	67 133	52 1]:	46 106	87	ა4 85	35 93	58 81	56 107	71. 139	78 165
	White Nonwhite	885 562	101 81	101 56	91 42	81 51	65 41	49 38	55 30	61 32	47 34	56 51	84 55	94 71
5 months	White	1,202	178 105	121 76	114 77	107 74	86 60	83 42	74 47	56 38	85 47	79 56	111	130 79
6 months	Nonwhite	442 904	75 101	45 94	37 84	33 70	26 60	41 81	27	18	ა6	23	32	51
o mondis	White	569	63	54	51	46	39	56	54 33	56 36	58 41	73 51	82 47	91 52
7 months	Nonwhite	535 747	38 95	40 74	33 56	24 87	21 53	25 52	21 53	20 63	17 39	22 48	35 63	52 39 64
	White Nonwhite	490 257	57 38	52 22	36 20	63 24	41 12	33 19	38 15	39 24	23 16	29 19	40 23	39 25 55
8 months	White	655 431	68 47	65 48	61 40	59 56	60 46	40 24	36 28	48 29	56 57	40 25	65 35	55 36
9 months	Nonwhite	224	21	17	21	23	14	16	10	19	19	15	30	19
s months	White	531 357	70 52	48 33	44 33	40 29	36 21	40 22	42 31	38 22	42 30	32 23	43 24	56 37
10 months	Nonwhite	174 488	18 45	15 47	1.1 30	11 44	15 45	18 27	11 38	16 46	12	9	19 49	19 46
	White Nonwhite	348 140	27 18	37 10	24 6	35 9	34 11	19 8	30 8	31 15	24 8	27 12	31 18	29 17
ll months	White	447 511	42 28	28	44	30	31.	37	37	45	4.5	ა5	33	40
	Nonwhite	136	14	23 5	33 11	22 . 8	23 8	27 10	21 16	29 16	31 14	24 11	24 9	26 14
ALABAMA	-			<del></del>										
Under 1 year		2,616	256	243	222	177	195	206	219	213	188	205	233	259
·	White Nonwhite	1,205	120 136	105	113	72 105	99	97 109	107	90 123	84 104	90 115	117 116	111
Under 28 days		1,741	142	138	151	119	144	149	152	161	140	136	162	148 147
	White Nonwhite	886 855	75 67	71 67	79 72	50 69	81 63	61 68	84 68	72 89	69 71	68 68	86 76	70 77
ALASKA					i									
Under 1 year		270	25	30	1.9	12	19	20	24	32	18	20	26	25
	White	110	1.1	14	11	8	5	7	8	12	4	7	14	9
Under 28 days	Nonwhite	160 162	14 1.3	16 18	10	9	14 13	13 14	16 13	20 18	14 10	13 11	12 20	16 13
	White Nonwhite	80 82	7 6	9	7 3	5	5 8	10	6 7	8 10	4 6	6 5	12 8	7
ARIZONA				į										
Under 1 year		1,147	111	68	94	97	82	91	91	107	94	94	89	129
- Jour	White	851	79	47	74	73	62	61	72	81	72	66	70	94
Under 28 days	Nonwhite	296 743	32 65	21 42	20 l 65	24 64	20 63	ەد 59	19 61	26 77	22 63	28 53	19 56	35 75
	White Nonwhite	599 144	50 ¹ 15	31 11	5.   12	54 10	50 ' 13	45 14	52 9	61 16	54 9	46 7	47 9	56 19
ARKANSAS			I								ŀ			
Under 1 year		1,081	105		7.0	00	7.	90	00	07	07	87	107	100
onder i year	White	638	65	84 50	78 45	82 57	75 44	82 48	99 63	93 63	87 48	51.	103 51	108 53
Under 28 days		443 700	40 ' 53 '	34 49	33 42	15 61	29 45	34 72	36 77	30 69	39 59	36 57	52 55	55 61
	White Nonwhite	461   239	57 16	29 20	25 17	46 15	50 15	44 28	· 51	52 17	37 22	41 16	33 22	36 25
CALIFORNIA						i								
Under l year	ļ	8,487	761	641	723	705	716	687	749	659	709	695	700	742
older 1 Jean	White	7,293	649	550	623	598	601	600	650	575	607	606	599	635
Under 28 days	Nonwhite	1,194 6,501	112 525	91 426	100 538	107 537	115 543	. 87 544	99 581	84 539	102 558	89 503	101 497	107 510
	White Nonwhite	5,446 855	453 72	574 52	462 76	450 87	463 80	475 69	503 78	472 67	483 75	437 66	429 68	445 65
COLORADO														
		,		,										
Jnder 1 year	White	1,212 1,142	119 110	103 97	104	97 93	116 105	97 89	89 81	100 96	103 96	97 93	96 93	91. 89
	Nonwhite	70 925	9 84	6 71	4 79	4 77	11 92	8 79	8 70	4 83	7 85	4 65	3 76	2 66
Under 28 days	,													

Table 54. Deaths Under 1 Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959–Continued

COMMUNICATION  CONTROLLED TO THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF THE COMMUNICATION OF T	ADDA ACE AND GOLD		Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Charles   1,700   112   200   50   60   124   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130	AREA, AGE, AND COLOR	· · · · · · · · · · · · · · · · · · ·	TOTAL	oan.	Ten.	PREI •	Apr.	LALY	- June	our	- Aug.	Берог			
Carlot   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part															7.0-
Margin   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   Septemb	Under 1 year	White	1,088	99	92	74	81	104	90	94	83	99	95	85	92
Richard   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.56   1.57   1.57   1.56   1.57   1.57   1.56   1.57   1.57   1.56   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57   1.57	Under 28 days		997	92	73	66	82	95	93	86	78	95	83	72	82
Carlot   Year   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part		WD1.ce													
Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Column   Second Colum	DELAWARE														
Secondary	Under 1 year							15	1.3		24	14	14	15	15
Indirect   1982   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary   Secretary	Ibder 28 days	Nonwhite	93	3	4 13	9	8 12	12 22	16	29	10 26	1.7	18	19	15
	Shiel 20 adjo	White		14	. 17					22 7					
Marker   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985	DISTRICT OF COLUMBIA														
The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	Under 1 year				45			58							
Window   1965   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150		Nonwhite	532	60	32	36	44	40	50	36	48	48	53	45	40
TIONIDA   State	Under 2B days	White	166	15	13	12	14	1.5	16	14	10	12	15	11.	19
Windows   1	ET OBIDA	MOUNTLAGE	300				. "				-				
Table   20,006   180   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130			3,574	344	247	286	249	297	273	302	323	292			
Table   2,510   155   158   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   170   155   128   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155   155	onder 1 year	White	2,066 1,508	193 151	139 108	145 141	91	124	114	119	130	120	119	142	149
Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Current   Curr	Under 28 days	White	2,510 1,606	126	105	106	122	139	130	158	163	146	126	164	121
Under 1 year		Nonwhite	904	67	54	64	43	79	72	84	89	881	87	91	86
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.						075	047		260	240	202	อาล	266	266	<b>317</b>
Under 28 days	Under 1 year	White	1,559	175	124	109	113	128	136	130	154	115	121	120	134
TDAED	Under 28 days		2,131	191	153	143	165	197	188	186	228	167	172	160	181
Under 1 year			934						72		93		76	71	85
Minter   158   31   54   24   31   59   38   50   18   28   37   21   37	•														
Under 1 year   288   20	Under 1 year	White	369	31		24		39	38	30 30	19	28	37	21	37
Non-white	Under 28 days		288	20	23	20	23	31	29	26	19	24	32	. 15	26
Didder 1 year							23	31		26		1			20
Multic   4,585   398   367   392   398   397   398   397   398   397   370   390   397   373   342   345   139   130   130   139   130   139   130   139   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130   130	ILLINOIS														
Mart   1,485   154   100   119   120   129   121   105   106   106   125   145   159   131   106   106   125   145   159   131   106   106   125   145   159   131   106   106   125   145   159   131   106   106   125   145   159   131   106   106   125   145   159   131   106   106   106   125   145   159   131   106   106   106   125   145   125   126   125   126   125   126   125   126   125   126   125   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   126   1	Under 1 year		6,008	522 388								503 380			555 424
White	Under 28 days	Nonwhite	1,483	134	101	119 366	120 323	129 375	111 391	105 396	106 374	* 123 364	145 375	357	369.
Under 1 year	onds de deje	White	3,380	252	249										
White	INDIANA														
Monthite	Under 1 year								211	234	238	196	233		
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.			361	49	. 55	29	39	17	19	28	35	25	34	24	40
Under 1 year	Under 28 days		1,694	157	119	155	115	140	149	167	162	127	154	129	120
Under 1 year	TOM	MOHMUTCE	230		1.0	20	20		_						
Waite   1,351   107   121   115   100   128   102   128   103   124   115   29   108   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   109   1	•		1.389	109	124	11.9	102	1.35	104	131	111	128	114	101	111
Under 1 year	onder i year		1,351	107	1.21	115	100	129	102	129	103	124	113	2	109
Nonwhite	Under 28 days		1,075	73	81		80 79	102	86	109		102	92		84 83
Under 1 year	•	Nonwhite	25	1	1	4	1	5	2	1	4	4	1	-	. ¹
White	kansas										. 200	,,,,	05	3.05	07
White	Under 1 year	White	1,048	1.05	75	112	18	76 12	75	91	75	103	75	94	86 11
Mider 1 year	Under 28 days		91.2	84	56	88	75 66	63 54	69	82	81	98	71	76	69 64
Under 1 year															5
White 1,772	KENTUCKY			'											
Normhite 246 32 27 15 19 22 20 27 18 20 18 15 13 Under 28 days	Under 1 year	White			167	200	1.32	144	1.36	142	126	129	125	133	165
White 1,245 101 106 142 95 109 103 118 102 90 92 77 110	Under 28 days		246 1,403	32 118	27 121	15 I48	19 109	126	116	135	114	102	107	87	120
	Į.		1,245 158												110

Table 54. Deaths Under 1 Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959–Continued

(b) place of resid	ence. Data refe	er only to de	aths occu	rring wi	thin the U	Inited Sta	ites, incl	uding Ala	ska. Exc	cludes fe	al deaths	)		
AREA, AGE, AND COLOR		Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
LOUISIANA								··						-
Under 1 year	White	2,996 1,210	L39 105	207 95	_5_ 102	169 85	239 101	230	273	283	252	254	267	281
Under 28 days	Nonwhite	1,786	184	115	150 149	84 123	138 174	87 143 179	161 112	116 167 201	97 155 195	104 150 191	1.06 1.61 1.67	103 178 186
•	White Nonwhite	958 1,110	81 86	70 56	73 76	72 51	83 91	75 104	92 118	88 113	85 110	85 106	80 87	74 112
MAINE														
Under 1 year	White	603 593	53 55	5 ·	1.3 1.7	64 54	58 58	45 45	50 48	J5 35	4.5	49 49	46	52
Under 28 days	Nonwhite	5 4.8	30 (	_ 4	1 40	13	49	37	2 43	.'7	4.5 - 35	35	44 2 33	52 - 50
	Whit: Nonwhit:	433 5	32 -	4	9 1	4.5	49	37 -	41	27 -	35	35	31 2	30 30 -
MARYLAND									İ					
Under 1 year	White	2,200 1,74	4ران 1،1	1.0 1.1	17. 114	169 107	16.: 109	184	18::	202 124	185 1 <b>14</b>	201	177 111	184 118
Under 28 days		828 J,601	75 145	110 50	J8 117	61 1 %	55 126	37 142	69 145	78 160	71 122	87 149	66 121	66 123
	White	1,06:	99 47	56 33	85 54	∪6 44	91 57	81 81	9. ¹	102 58	89 33	88 61	81 40	86 37
MASSACHUSETTS			į	ļ							İ			•
Under l year	White	4,546 98در،	256 246	206 192	19 20,	204 197	201 186	191	222 212	198	199	211 191	220	219 206
Under 28 days	Nonwhite	148	10 183	14	16 157	7	15 155	13 153	10	12	8	20 154	10 164	13 152
	White Nonwhite	1,823	177	153	149 ദ	158	143 12	142	176 7	158	145 4	1.59	158 6	145 7
MICHIGAN								ŀ						
Under 1 year	White	4,845 4,058	439 376	598 3J1	584 309	496 325	395 344	395 341	386 321	400 ఎ38	427 340	393 332	383 314	449 369
Under 28 days	Nonwhite	787 3,672	63 303	67 280	55 281	73 305	51 307	54 316	65 322	62 524	87 332	61 300	69	80 315
•	White Nonwhite	3,102 570	363 40	231 49	244 37	255 50	277 50	275 11	270 52	274 50	268 64	254 46	231 56	260 55
MINNESOTA			İ											
Inder 1 year	Whate	1,861	151 145	173 169	152 151	168 166	155 153	128 124	14.5 140	140 157	149 139	152 145	197 189	153 148
Inder 28 days	Nonwhite	55 1,408	6	114	105	125	115	103	5 15	3	10	7 114	8	5 120
	White Nonwhite	1,573	112	110 4	105	123	1.1.5	101	120	115	116	108	131	117
MISSISSIPPI														
inder 1 year	White	2,366 688	257 67	16 58	188 54	141 33	183 59	191 53	176 64	197 50	198 61	189	219 66	221 55
nder 28 days	Nonwhite	1,678 1,455	170 122	168 134	134 111	103 79	124	138 124	112	147	137	121	153 121	166 123
	White Norwhite	522 953	45 77	41 93	41 70	55	45 90	4.5 81	52 71	40 86	48 81	51 77	53 68	39 84
MISSOURI							ŀ					ŀ		
Under 1 year	White	1,853	229 159	200 154	210 170	201	176 142	187 137	199 154	225 171	176 1.50	199	187 134	221 173
inder 28 days	Nonwhite	583 1,792	70 141	52 140	40 153	53 156	34 142	50 153	45 1.61	54 192	46 143	38 152	53 129,	48 151
	White Nonwhite	1,4∪6 586	105 36	111 89	121 32	100 36	121 21	113 39	129 32	150 42	110 35	127 25	99 30	120 31
MONTANA			-											
nder 1 year	White	452 374	აა 29 ე	32 35	38 31	35 38	40 41	26 , 20	47 43	32 28	44 36	34	36	35 27
nder 26 days	Nonwhite	60 296	4	7   20	7 46	5	1 35	6	37	4 24	8 28	30 4 23	34 2 22	8 25
	White Nonwhite	276	18	17 3	24	18	ან -	16 3	34 3	24	27 1	21	20	22 3
NEBRASKA						İ								
nder 1 year	White	800 738	71 67	66 64	55 52	78 71	77 72	68	79 70	65 63	54 52	54	72	61
oder 28 days	Nonwhite	62 597	4	37	39	7	5 59	60	9	53	2	47 7 40	60 12 49	58 3 47
	White Nonwhite	559 38	44	36 1	ى6 خ	55 ნ	55 • 4	55 5	60 7	51 2	42	38 2	43	44
NE VADA						.								•
nder 1 year	White	228 178	15 12	15 10	22 16	2.5 2.3	25 18	14	18	9	20	18	23	26
nder 28 days	Nonwhite	50 157	3	5	6	15	7 20	9 5 9	10 8 11	8 1 6	16 4 16	16 2 11	1.9 4 18	21 5 17
	White Nonwhite	132 25	9	6	1.5	15	15	8	7	6	15	9 2	17	14

Table 54. Deaths Under 1 Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959—Continued

AREA, AGE, AND COLOR		Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
NEW HAMPSHIRE				•										<del></del>
Under 1 year	 White	297 294	34 34	21 20	27 26	20 20	28 28	. 23 . 23	27 27	24 24	24 23	23 23	27 27	19 19
Under 28 days	Nonwhite	3 221	23	10	1 19	18	25	16	21	19	1 19	17	21	13
	White Nonwhite	219	23	9	19	18	25	16	21	19	18	17	21	13.
NEW JERSEY	110111111111111111111111111111111111111			_	_						-		_	
Under 1 year		3,218	291	227	265	242	297	285	263	284	289	248	268	259
	White Nonwhite	2,464 754	222 69	183 44	208 57	178 64	228 69	21.3 72	199 64	213 71	225 64	180 68	209 59	206 53
Under 28 days	White	2,466 1,922	210 162	1.54 1.26	207 163	1.83 137	216 167	229 175	205 161	225 170	241 187	205 151	193 156	198 167
	Nonwhite	544	48	28	44	46	49	54	44	55	54	54	37	31
NEW MEXICO														
Under 1 year	White	993 843	85 75	85 68	78 71	76 63	86 67	67 56	88 81,	65 55	92 82	- 88 76	89 69	94 80
Under 28 days		150 653	10 48	17 51	7 55	13 54	19 60	11 45	7 63	10 49	10 52	12 60	20 54	14 62
	White Nonwhite	577 76	46 2	44 7	51. 4	47 7	48 12	38 7	. 59 4	40 9	49 3	53 7	46 8	56 6
NEW YORK														
Under 1 year	White	8,921 6,951	849 657	706 536	806 639	768 597	757 585	704 568	674 515	731 575	677 525	755 582	763 613	731 559
Under 28 days	Nonwhite	1,970	192 558	170 502	167 613	171 592	172 601	136 567	159 538	156 598	152 536	173 580	150 550	172 524
	White Nonwhite	5,302 1,457	431 127	382 120	493 120	465 127	466 135	458 109	413 125	474 124	412 124	455 125	451 99	402 122
NORTH CAROLINA								200				230	55	200
Under 1 year		3,624	370	308	333	265	249	273	286	288	280	326	316	330
•	White Norwhite	1,832 1,792	166 204	147 161	184 149	140 125	1.40 109	159 114	156 130	. 157 131	130 150	160 166	133 183	160 170
Under 28 days	White	2,356 1,396	204 118	163 96	217 139	179 101	191 113	197 125	228 131	225 135	199 111	199 123	173 97	181 107
	Nonwhite	960	86	67	78	78	.78	72	97	90	88 *	76	76	74
NORTH DAKOTA			· _											
Under 1 year	White	403 377	39 36	29 26	28 24	26 23	33 32	40 36	37 35	36 34	34 33	46 44	24 24	31 30
Under 28 days		26 308	28 28	. 3	19	3 17	1 27	29	2 32	2 32	27	2 36	19	1 29
	White Nonwhite	296 12	27 1	12	16 3	17	27	28	31 1	30 2	27	34 2	19	28 1
OHIO												}		
Under 1 year	White	5,815 4,784	523 407	489 406	529 426	467 387	470 387	441 377	472 373	493 415	490 399	495 414	459 390	487 403
Under 28 days	Nonwhite	1,031 4,493	116 373	83 352	103 397	80 342	83 363	64 359	99 391	78 404	91 398	81 388	69 347	84 379
·	White Nonwhite	3,715 778	295 78	295 57	323 74	282 60	300 63	31.6 43	308 83	338 66	324 74	324 64	293 54	31.7 62
OKLAHOMA		-												
Under 1 year		1,237	107	90	108	109	100	89	103	95	97	101	105	133
	White Nonwhite	950 287	79 28	69 21	76 32	· 85	82 18	67 22	76 27	77 18	73 24	80 21	7.8 27	108 25
Under 28 days	White	886 712	60 49	62 47	80 57	79 67	72 62	70 58	73 57	69 58	73 54	84 69	75 58	89 76
arriany.	Nonwhite	1.74	11	15	`23	12	10	12	16	11	19	15	17	13
OREGON		207												
Under 1 year	White Nonwhite	921 879	84 80	70 68 2	67 65	77 76	85 81	87 86	66 65	65 60	73 67	77	89 83	82 78
Under 28 days	White	42 660 637	58 55	52 51	2 47 46	1. 57 56	4 64 63	5 59 59	1 51 50	5 50 45	6 52 48	56 56	6 60 57	4 54
	Nonwhite	23	3	1	1	1	1	-	1	5	4	55 1	3	52 2
PENNSYLVANIA			l i				:			•				
Under 1 year	White	6,147 5,019	584 475	468 390	510 422	520 419	540 436	508 417	527 430	515 423	486 393	491 401	485 399	513 414
Under 28 days	Nonwhite	1,128 4,721	109 380	78 324	88 367	1,01, 379	104 431	91 424	97 439	92 420	93 395	90 403	86 388	99 371
	White Nonwhite	3,889 832	31.2 68	265 59	307 60	302 77	354 77	349 75	362 77	348 72	328 67	334 69	327 61	301 70
RHODE ISLAND									-				-	=
Under 1 year		449	36	34	37	48	30	37	28	40	39	33	41	46
	White Nonwhite	424 25	34 2	33	35 2	46 2	30	33 4	28	38 2	35 4	32 1	37 4	43 3
Under 28 days	White	341 325	22 20	22	29 27	41 39	23 23	34 30	22 22	32 32	30 26	27 26	28 28	43 3 31 30 1
	Nonwhite	16	2	- !	2	s	- !	4	-	- 1	4	1	- 1	1

Table 54. Deaths Under 1 Year and Under 28 Days, by Month and Color for the United States and Each State; and by Age and Sex for the United States: 1959–Continued

(by place of res	idence. Data ref	I I	Taths dece						I DA		Tar death.	,,		
AREA, AGE, AND COLOR		Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
SOUTH CAROLINA														
Under 1 year	White Nonwhite	2,107 817 1,290	226 76 150	200 75 125	177 72 105	150 60 90	177 76 101	151 64 87	151 71 80	153 58 95	170 71 99	167 61 106	159 62 97	226 71 155
Under 28 days	White	1,217	99 44 55	96 44 52	101 49 52	87 39 48	124 59 65	91 44 47	101 55 46	102 48 54	116 55 61	94 49 45	89 45 44	117 48 69
SOUTH DAKOTA	Nonwhite	638	35	52	52	40	65	***	40	34	61	45	11	03
Under 1 year	White	413 337	34 29	34 27	38 33	34 32	54 26	34 26	34 27	44 34	33 26	29 21	28 23	37 33
Under 28 days	Nonwhite	76 277 248	5 19 18	7 25 22	5 26 25	2 24 23	8 24 20	8 25 20	7 24 22	10 33 27	7 20 18	8 14 13	5 15 13	28 27
	Nonwhite	29	10	3	1	1	4	5	2	6	2	ī	2	1
TENNESSEE Under l year		2,516	258	197	196	182	194	215	201	227	224	195	201	224
Under 28 days	White Nonwhite	1,706 810 1,764	173 85 150	140 57 130	134 64 127	118 64 134	129 65 140	136 79 163	148 53 146	155 72 182	160 64 172	133 62 137	126 75 135	154 70 148
onaci co dayo	White Nonwhite	1,267 497	109 41	96 34	92 35	90 44	94 46	110 53	113 33	131 51	122 50	104 33	90 45	116 32
TEXAS														
Under 1 year	White Nonwhite	7,105 5,495 1,610	687 523 164	513 405 108	549 435 114	482 381 101	592 470 122	559 454 105	599 458 141	597 470 <b>1</b> 27	584 443 141	621 476 145	666 484 182	656 496 160
Under 28 days	White Nonwhite	4,844 3,873 971	- 401 324 77	323 266 57	377 308 69	342 274 68	429 343 86	406 333 73	456 358 98	442 350 92	429 338 91	426   341 85	388 301 87	425 337 88
UTAH	NODWITTE	3,1	, ,	31	03		00			72	31	00		
Under 1 year	White	515 493	49 48	52 47	41 41	48 46	34 34	39 33	42 41	32 31 1	38 36	41 39	42 42	57 55 2
Under 28 days	Nonwhite	22   394   384	1 35 35	5 39 37	27 27	2 40 39	30 30	6 30 28	1 35 34	1 28 27	2 31 29	2 32 31	29 29	2 36 38
VERMONT	Nonwhite	- 10	-	2	-	1	-	2	1	1	2	1	-	-
Under 1 year		224	17	18	28	13	19	18	17	19	18	12	20	25
Under 28 days	White Nonwhite	224 - 156	17 - 10	18 - 13	28 - 19	13 - 10	19 - 13	18 - 15	17 - 11	19 - 15	18 - 14	12 - 6	12	25 - 18
	White Nonwhite	156	10	13	19	10	13	15 -	11	15	14	6 -	12	18
VIRGINIA Under 1 year		2,996	- 265	265	231	223	253	248	215	253	253	296	230	264
	White Nonwhite:	1,787 1,209	149 116 158	136 129 176	144 87 145	153 70 154	151 102 176	155 93 195	137 78 181	147 106 196	145 108 176	169 127 208	144 86 150	157 107 174
Under 28 days	White Nonwhite	2,089 1,320 769	90 68	100	98 47	115 39	112	125 72	122	120 76	105 71	128 80	104 46	103
WASHINGTON														
Under 1 year	White Nonwhite	1,576 1,434 142	135 123 12	127 115 12	116 108 8	142 131 11	146 133 13	130 120 10	134 121 13	121 116 5	126 111 15	139 122 17	139 125 14	121 109 12
Under 28 days	White	1,156 1,073	90 86	90 82	81 77	108 102	116	101 94	112 102	88 86	90 8ა	99 89	93 82 11	88 81 7
WEST VIRGINIA	Nonwhite	83	4	8	4	6	,	7	10	2	. 7	10	11	ĺ '
Under 1 year		1,150	99 93	107 99	110	100 94	89 83	92 83	78 74	91 87	89 83	100 92	97 91	98 95 3
Under 28 days	Nonwhite	73 785 744	6 55 54	8 73 66	7 67 64	6 61 58	6 66 63	9 66 60	4 65 61	4 69 67	6 65 62	8 66 63	6 66 62	3 66 64
	Nonwhite	41	i	7	3	3	3	6	4	2	3	3	4	2
WISCONSIN Under 1 year		2,311	219	192	191	189	202	175	194	200	196	172	206	175
Under 28 days	White Nonwhite	2,142 169 1,738	202 17 128	179 13 136	179 12 133	180 9 136	182 20 146	161 14 151	178 16 168	185 15 170	183 13 158	159 13 138	191 15 146	163 12 128
	White Nonwhite	1,619	122	129	124	129	133 13	138	155 13	158	148 10	130	134 12	128 119 9
WYOMING							:							
Under 1 year	White Nonwhite	221 208 13	19 18 1	15 14 1	15 14 1	12 12	19 19 -	17 16 1	19 17 2	21 20 1	24 23 · 1	25 24 1	24 20 4	11 11 -
Under 28 days	White	163 159 4	12	12 12	12	9	12	12	11	17 17	21 20 1	19 19	16 15 1	10 10
	Nonwhite	. *	_ ^	-		-	_	_		-	* !	-		ı -

Table 55. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, From 55 Selected Causes, by Month: United States, 1959

·		TON OF THE	Internat	ionai List									
AGE AND CAUSE OF DEATH	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNDER 1 YEAR-ALL CAUSES	112,008	10,544	8,959	9,403	8,705	9,236	8,900	9,180	9,286	9,108	9,312	9,470	9,905
Dysentery, all forms	171	16	7	7	11	12	19	15	20	22	. 16	13	13
	423	50	38	41	29	32	27	31	22	33	29	38	53
	183	10	23	16	13	18	15	19	13	15	14	17	10
	203	20	17	27	20	15	16	11	7	14	20	22	14
	81	7	4	10	3	8	10	7	3	11	4	6	8
diseases	556 279	64 19	51. 26	48 21	41. . 27	55 26	49 23	38 32	43 14	42 27	41 16	40 21	44
Benign neoplasms and neoplasms of unspecified nature-210-259  Diseases of thymus gland273  Meningitis, except meningococcal and tuberculous340	127 148 837	30 100	10 20 82	16 83	10 . 8 63	18 9 66	10 7 55	10 8 62	6 50	14 4 55	11 9 53	7 12 96	19 72
Other diseases of nervous system and sense organs	932	102	77	78	71.	65	52	72	72	83	86	77	97
	495	77	58	45	43	32	21	25	30	34	33	44	53
	9,747	1,523	1,179	985	822	639	487	420	447	543	692	902	1,108
	340	55	54	56	43	16	8	9	8	18	13	25	35
	9,407	1,468	1,125	929	779	623	479	411	439	525	679	877	1,073
Bronchitis	735 1,505 159 886 1 251	122 172 14 103	102 147 15 90	79 142 11 79 - 25	56 134 16 89	38 112 10 63 1	34 96 15 50	34 68 7 34 -	26 100 19 55 -	38 84 8 49 -	43 133 8 89 -	73 167 22 91 -	90 150 14 94 - 23
All other diseases of respiratory system510-521,527.1  Hernia and intestinal obstruction560,561,570  Gastritis, duodenitis, enteritis, and colitis, except	208	28	18	27	9	20	15	14	12	10	16	. 20	19
	956	88	81	76	69	72	76	80	79	90	80	79	86
diarrhea of newborn	2,550	277	204	161	124	147	209	174	.217	249	264	269	255
	683	69	56	64	48	52	50	61	64	49	59	53	58
	15,579	1,343	1,194	1,369	1,193	1,263	1,241	1,265	1,338	1,313	1,313	1,396	1,351
	1,197	99	89	95	81	105	95	99	110	106	114	117	87
malformations of nervous system and sense organs-752,753 Congenital malformations of circulatory system754 Other congenital malformations750,755-759	1,646	125	117	141	122	122	114	136	143	155	149	163	· 159
	7,523	686	577	686	577	622	590	614	623	618	604	648	678
	5,213	433	411	447	413	414	442	416	462	434	446	468	427
Certain diseases of early infancy	67,916 10,463 4,158 6,305 3,425 2,043 1,382 7,038 2,115 4,923	5,584 884 367 517 352 201 151 532 166 366	4,873 788 323 465 261 166 95 527 157 370	5,423 883 362 521 296 184 112 587 178 409	5,352 764 295 469 239 143 96 525 152 373	5,960 934 326 608 295 165 130 639 161 478	5,847 829 280 549 246 130 116 583 150 433	6,162 927 355 572 274 163 111 653 192 461	6,157 919 383 536 287 190 97 632 193 439	5,824 920 362 558 331 182 149 589 180 409	5,757 922 391 531 302 181 121 620 210	5,395 838 360 478 290 175 115 548 185	5,582 855 354 501 252 163 89 603 191 412
Postnatal asphyxia and atelectasis	19,783 5,494 14,289 3,761 2,669 1,092 492 388 104	1,609 476 1,133 396 275 121 37 25	1,384° 422 962 336 231 105 32 25	1,595 454 1,141 318 232 86 28 26 2	1,575 430 1,145 303 222 81 15 10	1,784 470 1,314 262 186 76 24 19	1,781 423 1,358 277 195 82 43 35	1,857 479 1,378 288 192 96 29 22 7	1,873 558 1,315 318 221 97 45 31	1,592 446 1,146 321 229 92 83 66 17	1,619 457 1,162 518 226 92 80 70	1,486 408 1,078 299 220 79 44 32	1,628 471 1,157 325 240 85 32 27
Other infections of newborn	811	86	69	53	47	70	55	83	68	70	71	66	73
	555	60	52	39	35	54	32	50	49	42	52	46	44
	256	26	17	14	12	16	23	33	19	28	19	20	29
mother during pregnancy	875	74	75	67	82	73	60	76	70	67	76	71	84
	295	21	24	22	21	26	29	22	24	22	22	24	38
	580	53	51	45	61	47	31	54	46	45	54	47	46
	2,186	174	154	186	166	199	177	194	196	169	201	186	184
	1,738	146	121	150	128	155	133	154	165	131	166	145	144
	448	28	33	36	38	44	44	40	31	38	35	41	40
Hemorrhagic disease of newborn771 Without mention of immaturity (.0)	675	66	52	54	47	55	63	58	66	61	54	44	55
	409	37	30	37	25	35	35	30	44	36	37	30	33
	266	29	22	17	22	20	28	28	22	25	17	14	22
including nutritional maladjustment772,773 Without mention of immaturity (.0) With immaturity (.5)  Immaturity with mention of any other subsidiary	7,630	624	490	580	559	634	650	695	665	702	679	679	673
	2,237	205	151	166	140	175	179	179	191	228	194	212	217
	5,393	419	339	414	419	459	471	516	474	474	485	467	456
condition774 Immaturity, unqualified776	1,338	116 1,518	109	119 1,540	93	100 1,825	1,810	124	131 1,806	114	122 1,615	101 1,581	107
Symptoms and ill-defined conditions	2,467	310	259	242	180	178	148	161	159	160	165	234	271
	1,428	150	106	111	93	103	101	107	118	128	139	154	118
	3,857	390	334	337	277	305	296	307	279	266	319	344	403
causing obstruction or suffocation	1,155	129	104	93	81	83	84	76	85	95	113	92	120
	1,145	116	101	98	86	90	97	83	72	64	92	115	131
	1,557	145	129	146	110	132	115	148	122	107	114	137	152
	150	8	11	14	- 18	11	11	11	15	10	16	11	14

Table 55. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, From 55 Selected Causes, by Month: United States, 1959—Continued

AGE AND CAUSE OF DEATH			Γ	1			r			Т	T		
	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UNDER 28 DAYS-ALL CAUSES	80,778	6,625	5,864	6,570	6,337	6,998	6,905	7,277	7,314	6,943	6,818	6,452	6,675
Dysentery, all forms	-	1 -	-	2 -	-	2 -	-	-	2 -	1 -	1 -	2	2 -
Meningococcal infections057	13	ī	1 2	ī	ī	1	_	1	1	1 2	1	1 2	1
Tetanus	80	7	4	9	3	8	10	7	3	11	4	6	8
diseases001-044,049-052,054,055,058-060,062-138	98	11	10	8	6	9	7	8	12.	12	6	3	6
Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	27 61	1 5	1 6	· 3	3 4	2 11	3 3	4 5	- 4	2 9	1 3	7 3	- 6
Diseases of thymus gland 273 Meningitis, except meningococcal and tuberculous340		7 18	1 - 18	5 15	4 19	2 17	1 13	3 19	1 21	2 11	2 14	3 27	8 14
Other diseases of nervous system and sense organs330-334,341-398	141	12	7	9	13	9	15	12	18	18	13	3	12
Acute upper respiratory infections470-475	63	7 8	8	3	8	6	1	3	7	6	- 1	7	7
Influenza and pneumonia, except pneumonia of newborn-480-493 Influenza	37	8	5	8	4	5	-	1	-	4	1	-	4
Pneumonia, except pneumonia of newborn490-493						•••		• • • •	•••	• • • •	• • • •	• • • •	
Bronchitis500-502	45	?	7	5	5	3	1	-	3	6	2	4	2
Other diseases of respiratory system510-522,525-527 Pulmonary congestion and hypostasis522	50	17 6	15 4	22	14	16	17 5	22	26 14	17 2	16 3	22 4	18 4
Other chronic interstitial pneumonia525 Bronchiectasis526	13	-	2	1	2	1	2	-	1	-	2	2	-
Other diseases of lung and pleural cavity527.2	59	4	2	- 6	. 3	6	1	8	4	9	4	7	5
All other diseases of respiratory system510-521,527.1	99	7	7	15	5	. 8	9	10	7	6	7	9	9
Hernia and intestinal obstruction560,561,570	668	56	5 <b>7</b>	56	51	51	54	59	54	56	60	56	58
Gastritis, duodenitis, enteritis, and colitis, except diarrhea of newborn543,571,572		1	2	_	- 1	-	1	-	-	1	_	-	_
Other diseases of digestive system530-542,544-553,573-587 Congenital malformations750-758	342 10,273	31 863	27 742	37 895	25 758	30 8 <b>33</b>	29 851	27 876	33 9 <b>2</b> 9	22 888	33 8 <b>94</b>	23 870	25 87 <b>4</b>
Spina bifida and meningocele751	640	56	45	63	36	54	46	45	64	61	70	53	47
Congenital hydrocephalus and other congenital malformations of nervous system and sense organs-752,753	936	76	64	77	67	67	66	83	84	88	89	85	90
Congenital malformations of circulatory system754 Other congenital malformations750,755-759	4,419	363	301	401	325	376	361	393	400	391	373	359	376
,	4,279	368	332	354	330	336	378	355	381	348	362	373	361
Certain diseases of early infancy760-776 Birth injuries760,761	66,263 10,439	5,383 883	4,733 786	5,299 883	5,245 760	5,845 933	5,735 825	6,054 925	6,019 917	5,682 919	5,598 916	5,237 837	5 <b>,433</b> 855
Without mention of immaturity (.0,	4,142	366	321	362	291	325	279	354	382	362	387	359	354
With immaturity (.5)	6,297 3,425	517 352	465 261	521 296	469 239	608   295	546 246	571 274	535 287	557 331	529 302	478 290	501 252
Without mention of immaturity (.0)	2,043	201	166	184	143	165	130	163	190	182	181	175	163
With immaturity (.5)	1,382 7,014	151 531	95 525	112 587	96 521	130 638	116 579	111 651	97 6 <b>3</b> 0	149 588	121 614	115 547	89 603
Without mention of immaturity (.0)	2,099 4,915	165 366	155 370	178 409	148 373	160 478	149 430	191 460	192 438	180 408	206 408	184 363	191 412
	1	1 1						1					
Postnatal asphyxia and atelectasis	19,505	1,569 443	1,369 410	1,567	1,550 410	1,760 453	1,761 406	1,834	1,846 536	1,572 430	1,601 440	1,468 392	1,608 455
With immaturity (.5)	14,234	1,126	959	1,135	1,140	1,307	1,355	1,370	1,310	1,142	1,161	1,076	1,153
Without mention of immaturity (.0)	3,761 2,669	396 275	336   231	318 232	303 222	262 186	277 195	288 192	318 221	321 229	318 226	299 220	325 240
With immaturity (.5)	1,092	121 37	105 32	86 28	81 15	76 24	82 42	96 29	97 <b>4</b> 5	92 83	92 80	79 44	85 32
Without mention of immaturity (,0)	387	25	25	26	10	19	34	22	31	66	70	32	27
With immaturity (.5)	104 798	12	66	52	5 46	5 70	8 55	83	14   68	17 69	10 68	12 63	5 72
Without mention of immaturity (.0)	542 256	60 26	49 17	38 14	34 12	54 16	32 23	50 33	49 19	41 28	49 19	43 20	43 29
Meonatal disorders arising from certain diseases of mother during pregnancy	867	73	75	67	82	73	57	76	69	67	75	70	83
Without mention of immaturity (.04)	289 578	21 52	24 51	22	21 61	26 47	26 31	22 54	23	22	21 54	23 47	38
Hemolytic disease of newborn (erythroblastosis)770	2,165	171	152	183	165	197	175	194	46 195	45 167	200	184	45 182
Without mention of immaturity (.02)	1,720	143 28	119 33	147 36	128 37	153 44	131	154 40	164 31	129 38	165 35	144 40	143 39
Hemorrhagic disease of newborn773	667	64	52	54	47	55	63	58	64	60	52	43	55
Without mention of immaturity (.0) With immaturity (.5)	403 264	35 29	30 22	37 17	25 22	35 20	35 28	30 28	44 20	35 25	35 17	29 14	33 22
Ill-defined diseases peculiar to early infancy,		i i											
including nutritional maladjustment772,773 Without mention of immaturity (.0)	6,776 1,502	527 119	422 97	520 114	515	573 125	592 129	642 133	594 130	624 158	586 115	594 136	587 145
With immaturity (.5)	5,274	408	325	406	414	448	463	509	464	466	471	458	442
Immaturity with mention of any other subsidiary condition	1,027 19,767	69 1,508	71 1,372	99 1,528	72 1,690	83 1,815	83 1,805	105 1,820	108 1,795	87 1,713	99 1,603	69 1,566	82 1,552
Symptoms and ill-defined conditions780-793,795	1,050	100	104	88	86	83	77	86	83	84	64	89	106
All other diseases	433 600	33 50	37 70	37 61	27 45	26 34	33 40	35 49	36 56	53 50	45 51	45 40	26 54
Inhalation and ingestion of food or other object				1			- 1		1			ļ	
causing obstruction or suffocationE921,E922 Accidental mechanical suffocation in bed and cradleE924	270 134	18 11	31 18	23 12	20	14	18	23 8	31	23 15	27 14	19 10	23 18
Other accidental causes	196	21 6	21	26	18 16	13	14	18	19	12 5	10 8	11	13 11
MOMINICAL	00	٥		5	10		8			5	8	2	11

# Table 55. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, From 55 Selected Causes, by Month: United States, 1959—Continued

		sion of the	- Internat	LIONAL LIIS	13, 1000)								
AGE AND CAUSE OF DEATH	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
28 DAYS TO 11 MONTES—ALL CAUSES	31,230	3,919	3,095	2,833	2,368	2,238	1,995	1,903	1,972	2,165	2,494	3,018	3,230
Dysentery, all forms	158 423 178 190	15 50 10 19	7 38 22 15	5 41 16 26	11 29 13 19	10 32 18 14 -	19 27 15 16	15 31 18 . 11	18 22 13 6	21 33 14 12	15 29 13 19	11 38 16 20	11 - 53 10 13
Other infective and parasitic diseases	458 252	53 18	41 25	40 18	35 24	46 24	42 20	30 28	31. 14	30 25	35 15	37 14	38 27
Benign neoplasms and neoplasms of unspecified nature-210-239  Diseases of thymus gland	109 625	23 82	19 64	11 68	6 4 44	7 7 49	6 36	5 5 43	5 29	5 2 44	8 7 39	9 69	11 58
Other diseases of nervous system and sense organs	791 432 9,710 303 9,407	90 70 1,515 47 1,468	70 50 1,174 49 1,125	69 42 977 48 929	58 - 35 818 39 779	56 26 637 14 623	37 20 487 8 479	60 22 419 8 411	54 23 447 8 439	65 28 539 14 525	73 33 691 12 679	74 37 902 25 877	85 46 1,104 31 1,073
Bronchitis	690 1,283 109 873 -	115 155 8 103	95 132 11 88 -	74 120 11 78 - 19	51 120 12 87	35 96 10 62	33 79 10 48 -	34 46 3 34 -	23 74 5 54 -	32 67 6 49 -	41 117 5 87	69 145 18 89 -	88 132 10 94 -
All other diseases of respiratory system510-521,527.1  Hernia and intestinal obstruction560,561,570  Gastritis, ducdenitis, enteritis, and colitis, except	109 288	32	11 24	12 20	18	12 21	6 22	21	5 25	4 34	20	11 23	10
diarrhea of newborn	2,545 341 5,306 557	276 38 480 43	202 29 452 44	161 27 474 32	124 23 435 45	147 22 430 51	208 21 390 49	174 34 389 54	217 31 409 46	248 27 425 45	264 26 419 44	269 30 526 64	255 33 477 40
malformations of nervous system and sense organs-752,753 Congenital malformations of circulatory system754 Other congenital malformations750,755-759	710 3,104 935	49 323 65	53 276 79	64 285 93	55 252 83	55 246 78	48 229 64	53 221 61	59 223 81	67 227 86	60 231 84	78 289 95	69 302 66
Certain diseases of early infancy	1,653 24 16 8  24 16 8	201	140 2 2 -  2 2	124	107	115 1 	112 4 1 3  4 1	108 2 1 1 2 2 1 1	138 2 1 1	142	159 6 4 2  6 4 2	158	149
Fostnatal asphyxia and atelectasis	278 223 55  1	40 33 7	15 12 3 	28 22 6	25 20 5 	24 17 7 	20 17 3	23 15 8	27 22 5 	20 16 4	18 17 1 	18 16 2 	20 16 4
Other infections of newborn	13 13 - 8 6	1	3 3	1 1 -	1 1 -	-	3 3	-	1	1	- 3 3 - 1 1	3 3 - 1	1
Hemolytic disease of newborn (erythroblastosis)770 Without mention of immaturity (.02)	2 21 18 3	3 3	2 2 -	3 3 -	ī ī	2 2 -	2 2	-	1	- 2 2 -	- 1 1	2 1 1	1 2 1 1
Hemorrhagic disease of newborn	8 6 2 854 735	2 2 - 97 86	68	- - - 60	44	- - - 61	- - 58	- - - 53	2 - 2 71	1 1 - 78	2 2 - 93	1 1 - 85	
With immaturity (.5)  Dimaturity with mention of any other subsidiary condition  774  Dimaturity, unqualified  776	755 119 311 135	47 10	54 14 38 12	52 8 20 12	39 5 21 11	50 11 17 10	50 8 19 5	46 7 19	61 10 23	70 8 27 12	79 14 23 12	76 9 32	72 14 25
Symptoms and ill-defined conditions	1,417 995 3,257	210 117 340	155 69 264	154 74 276	94 66 232	95 77 271	71 68 256	75 72 258	76 82 223	76 75 216	101 94 268	15 145 109 304	14 165 92 349
Thhalation and ingestion of food or other object causing obstruction or suffocationE921,E922 Accidental mechanical suffocation in bed and oradleE924 Other accidental causes	885 1,011 1,361 62	111 105 124 2	73 83 108 4	70 86 120 9	61 79 92 2	69 83 119 3	66 89 101 3	53 75 130 5	54. 66 103 9	72 49 95 5	86 78 104 8	73 105 126 9	97 113 139 3

Table 56. Deaths Under 1 Year and Under 28 Days, From 55 Selected Causes, by Color, for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States, 1959

AGE, COLOR, AND CAUSE OF DEATH	—т					TIES	NONPETRU	POLITAN COU	nties
	Total	Urban	Rural	Total	Urban	Rural	Total	Urban	Rural
TOTAL, UNDER 1 YEAR—ALL CAUSES	112,008	68,165	43,843	64,488	49,601	14,887	47,520	18,564	28,956
Dysentery, all forms	171	77	94	32	26	6	139	51	88
Septicemia and pyemia	423 183	222 65	201 118	185 54	144 41	41 13	238	78	160
Meningococcal infections057	203	121	82	112	85	27	129 91	24 36	1.05 55
Tetanus061 Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138	81	23	58	10	5	_5	71	18	53
Malignant neoplasms, including neoplasms of lymphatic and	556	263	293	248	174	74	308	89	219
hematopoletic tissues	279 127	170 68	109 59	172 66	129 48	43 18	107 61	41 20	66 41
Diseases of thymus gland273	148	82	66	76	58	18	72	24	48
Meningitis, except meningococcal and tuberculous340	837	491	546	500	365	135	337	126	211
Other diseases of nervous system and sense organs330-334,341-398 Acute upper respiratory infections470-475	932 495	569 292	263 233	553 292	416 238	137 54	379 203	153 54	226
Influenza and pneumonia, except pneumonia of newborn480-493	9,747	5,495	4,252	5,221	4,011	1,210	4,526	1,484	149 3,042 •
Influenza480-483 Pneumonia, except pneumonia of newborn490-493	340	120	220	94	50	44	246	70	176
ricomonta, except phenionia of newborn	9,407	5,375	1,032	5,127	ે,961	1,166	4,280	1,414	2,866
Bronchitis500-502	735	398	337	405	285	120	330	110	217
Other diseases of respiratory system510-522,525-527 Pulmonary congestion and hypostasis522	1,505	919	386	995	728	267	510	191	319
Other chronic interstitial pneumonia525	886	103 558	56 328	111 638	86 454	25 184	48 248	17	31 144
Bronchiectasis526	1	1	-			-	1	1	7.27
Other diseases of lung and pleural cavity527.2 All other diseases of respiratory system510-521.527.1	251 208	126 131	125	113	82 106	31 27	138	44	94
Hernia and intestinal obstruction560,561,570	956	617	339	570	451	119	75 386	25 166	50 220
Gastritis, duodenitis, enteritis, and colitis, except diarrhea of newborn543,571,572				i II			ì		200
Other diseases of digestive system530-542,544-553,573-587	2,550 683	1,288	1,262	946 372	717 278	229 94	1,604 311	571 114	1,033
Congenital malformations750-759	15,579	9,438	6,141	9,228	6,858	2,370	6,351	2,580	197 3,771
Spina bifida and meningocele751 Congenital hydrocephalus and other congenital malformations	1,197	728	469	704	532	172	495	196	297
of nervous system and sense organs752,753	1,646	991	655	948	703	245	698	288	410
Congenital malformations of circulatory system754 Other congenital malformations750,755-759	7,525	4,546 3,173	2,977 2,040	4,422 3,154	3,281 2,342	1,141 812	3,101 2,059	1,265 831	1,836 1,228
Certain diseases of early infancy760-776	67,916	43,272	24,644	41,019	52,032				-
Birth injuries760.761	10,400	6,534	3,929	6,073	4,659	8,987 1,434	26,897 4,390	11,240 1,695	15,657 2,495
Without mention of immaturity (.0)	4,158	2,499	1,659	2,253	1,723	530	1,905	776	1,129
Intracranial and spinal injury at birth760	6,305 J,42J	4,035 2,21€	2,270	5,820 2,124	2,916 1,653	904 471	2,485 1,301	1,119	1,366 738
Without mention of immaturity (.0)————————————————————————————————————	2,043	1,262	781	1,166	891	275	677	371	506
Other birth injury761	1,382   7,038	954 4,318	428	958	762	196	424	192	232
Without mention of immeturity (.0)	2,115	1,237	2,720 878	3,949 1,087	2,986	963 255	3,089 1,028	1,332 405	1,757 623
With immaturity (.5)	4,923	3,081	1,842	2,862	2,154	708	2,061	927	1,134
Postnatal asphyxia and atelectasis762	19,783	13,139	6,644	13,036	10,206	2,830	6,747	2,933	3,814
Without mention of immaturity (.0)	5,494	3,425	2,069	3,256	2,506	750	2,238	919	1,319
Pneumonia of newborn763	14,289 3,761	9,714 2,250	4,575 1,511	9,780	7,700	2,080	4,509	2,014	2,495
Without mention of immaturity ( 0)	2,669	1,593	1,076	2,183 1,575	1,696 1,230	487 345	1,578	554 363	1,024 731
With immaturity (.5)764	1,092	657	435	608	466	142	484	191	293
Without mention of immaturity (.0)	492 388	268 205	224 183	200 151	165 125	38   26	289 237	103 80	1.86 1.57
With immaturity (.5)	104	63	41	52	40	12	52	23	29
Other infections of newborn765-768	811	465	346	475	ა53	1.22	336	112	224
Without mention of immaturity (.0)	555	J <b>U</b> 7	248	314	228	86	241	79	162
Neonatal disorders arising from certain diseases of mother	256	158	98	161	125	ა6	95	33	62
during pregnancy769	875	504	371	417	311	106	458	193	265
Without mention of immaturity (.04)	295	183	11.2	150	. 170	40	145	73	72
Hemolytic disease of newborn (erythroblastosis)770	2,186	1,332	259 854	267 1,549	JUL 977	66 372	31.5     837	120	193
Without mention of immaturity (.02)	1,738	1,053	685	1,064	771	293	674	355 282	482 392
With immaturity (.57)	448	279	169	28ა	206	79	163	73	90
Hemorrhagic disease of newborn771	675	438	237	395	372	73	280	116	164
Without mention of immaturity (.0)	409	254	155	239	190	49	175	64	106
Ill-defined diseases peculiar to early infancy, including	26t	184	82	156	132	24	110	52	58
nutritional maladjustment772,773	7,630	4,€38	2,992	4,295	3,.09	986	3,335	1,329	2,006
Without mention of immaturity (.0)	5,2.7	1,229	1,008	1,004	785	249	3,335 1,203	444	759
Immaturity with mention of any other subsidiary condition774	1,338	3,409 836	1,984	3,261 795	2,524 625	737 170	2,152 543	885 211	1,247 332
	19,902	12,868	7,034	11,798	9,429	2,369	8,104	3,439	4,665
Symptoms and ill-defined conditions780-793,795	2,467	947	1,520	7.52	527	205	1,755	420	1,315
All other diseases	1,428	825	603	761	582	179	667	245	424
Inhalation and ingestion of food or other object causing	3,857	2,029	1,828	1,858	1,321	517	2,619	708	1,311
obstruction or suffocationE921,E922	1,155	626	529	556	405	151	599	221	378
Accidental mechanical suffocation in bed and cradleE924	1,145	622	523	527	386	141	618	236	382
HomicideE964,E980-E984	1,557 150	781 102	776 48	755   101	530 82	225 19	802 49	251	551
				101	06	13	42	20	29

Table 56. Deaths Under 1 Year and Under 28 Days, From 55 Selected Causes, by Color, for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States, 1959—Continued

	, '2	ALL COUNTIES		METROE	OLITAN COUN	FIES	NONMETER	OPOLITAN COU	VITES
AGE, COLOR, AND CAUSE OF DEATH	Total	Urban	Rural.	Total	Urban	Rurel.	Total.	Urban	Rural
WHITE, UNDER 1 YEAR—AIL CAUSES	83,493	49,433	34,060	48,338	35,159	13,179	35,155	14,274	20,881
Dysentery, all forms	95 285	47 156	48 129	18 129	17 97	1 32	77 156	30 59	47 97
Septicemia and pyemia	78 174	30 99	48 75	25 96	18 71	7 25	53 78	12 28	41 50
Other infective and parasitic dis01-044,049-052,054,055,058-060,062-138	20 363	6 179	14 184	182	121	1 61	19 181	6 58	13 123
Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissuesl40-205	239	144	95	146	105	41	93	39	54
Benign neoplasms and neoplasms of unspecified nature210-239	108	57	51.	56	40	16	52 58	17	35 41
Diseases of thymms gland	110 570 708	55 322 407	55 248 301	52 343 409	38 231 287	14 112 122	227 299	91	136 179
	320	194	126	207	160 2,357	47 949	113 2,650	34 914	79 1,736
Influenza and pneumonia, except pneumonia of newborn	5,956 189	3,271 65	2,685	3,306	29	28	132	36	96
Pneumonia, except pneumonia of newborn490-493	5,767	3,206	2,561	3,249	. 2,328	921	2,518	878	1,640 159
Bronchitis500-502 Other diseases of respiratory system510-522,525-527	550 1,046	284 596	266 450	307 689	200 463	107 226	243 357	133	224
Pulmonary congestion and hypostasis	. 120 582	70 334	50 248	81. 41.6	58 267	23 149	39 166	12 67	27 99
Bronchiectasis526	184	1 98	86	94	66	28	90	1 32	_ 5₃
All other diseases of respiratory system510-521,527.1	1.59	93	66	98	72	26	61	21	. 40
Hermia and intestinal obstruction560,561,570 Gastritis, duodenitis, enteritis, and colitis, except	796	506	290	476	363	113	320	. 143	177
diarrhea of newborn543,571,572	1,298 518	674 297	624 221	550 285	387 208	163 77	748) 233	287 89	461 144
Congenital malformations	13,594 1,095	8,060 657	5,534 438	7,982 646	5,761 478	2,221 168	5,612 449	2,299	3,313 270
Congenital hydrocephalus and other congenital malformations	1,457	865	592	837	607	230	620	258	362
on nervoire system and sense organs	6,545 4,497	3,846 2,692	2,699 1,805	3,779 2,720	2,710 1,966	1,069 754	2,766 1,777	1,136 726	1,630 1,051
Certain diseases of early information760-776	51,780	31,609	20,171	30,741	22,650	8,091	21,039	8,959	12,080
Birth injuries 760,761 Without mention of immaturity (.0)	8,655	5,190 1,891	3,465 1,392	4,958 1,774	3,614 1,284	1,344 490	3,697 1,509	1,576	2,121 902
With immaturity (.5)	3,283 5,372	3,299	2,073	3,184	2.330	854	2,188	969	1,219
Intracranial and spinal injury at birth	2,624 1,586	1,602 935	1,022	1,578 893	1,156 646	422 247	1,046 693	446 289	600 404
Without mention of immaturity (.0)————————————————————————————————————	1,038 6,031	667 3,588	371 2,443	685 3,380	510 2,458	175 922	353 2,651	157 1,130	196 1,521
Without mention of immetunity (0)	1,697	956	741	881	638	243	816 1,835	318 812	498
With immaturity (.5)	4,334	2,632	1,702	2,499	1,820	679	5,622		1,023
Postnatal asphyxia and atelectasis	15,572 4,300	9,799 2,575	5,773 1,725	9,950 2,515	7,350 1,823	2,600 692	1,785	2,449 752	1,033
	11,272 2,435	7,224 1,399	4,048 1,036	7,435 1,440	5,527 1,035	1,908 405	3,837 995	1,697 364	2,140 631
	1,694 741	972 427	722 314	1,032	742 293	290 115	662 333	230 134	432 199
With immaturity (.5)	213 163	112 83	101 80	95 69	71. 54	24 15	118 94	41 29	77 65
With immaturity (.5)	50	29	21	26	17	9	24	12	12
Other infections of newborn765-768	540	292	248	317	216	101	223	76	147
With immaturity (.5)	370 170	195 97	175 73	214 103	143 73	71 30	1.56 67	52 24	104 43
Neonatel disorders arising from certain diseases of mother during pregnancy	719	407	312	352	252	100	367	155	212
Without mention of immaturity (.04)	246 473	148 259	98 214	129 223	92 160	37 63	117 250	56 99	61 151
With immaturity (.59)	2,039 1,621	1,223 970	81.6 651	1,256 992	888 703	368 289	783 629	335 267	448 362
With immaturity (.57)	418	253	165	264	185	79		68	86
Hemorrhagic disease of newborn771 Without mention of immaturity (.0)	489 296	313 188	176 108	287 180	225 138	62 42	202 116	88 50	114 66
With immaturity (.5)	193	125	68	107	87	20		38	48
nutritional maladjustment772,773	5,537	3,260	2,277	3,063	2,216	847	2,474	1,044	1,430
Without mention of immaturity (.0)	1,480 4,057	829 2,431	651 1,626	725 2,338	527 1,689	198 649	755 1,719	302 742	453 977
Immaturity with mention of any other subsidiary condition774 Immaturity, unqualified776	972 14,609	582 9,032	390 5,577	585 8,438	431 6,352	154 2,086	387 6,171	151 2,680	236 3,491
Symptoms and ill-defined conditions	1.022	434	588	392	257	135	630	177	453
All other diseases	1,096 2,660	619	477 1,342	595 1,280	429 845	166 435	501 1,380	190	31.1 907
Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	837	425	412	405	274	131	432	151	281
Accidental mechanical suffocation in bed and cradleE924	754	388	366	343	231	112	411.	1.57	254
Other accidental causesE800-E920,E923,E925-E962 Homicide	1,069 107	505 69	564 38	532 71	340 54	. 192 . 17	537 · 36	165 15	372 21
				1	·	L	<u> </u>	<u> </u>	<u> </u>

Table 56. Deaths Under 1 Year and Under 28 Days, From 55 Selected Causes, by Color, for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States, 1959—Continued

of the Seventh F	Revision of t	he Internati	onal Lists,	1955)					
AGE, COLOR, AND CAUSE OF DEATH		ALL COUNTIES	3	METRO	POLITAN COUN	TIES	NONMETR	OPOLITAN COU	NTIES
AUE, COLOR, AND CHOSE OF DEATH	Total	Urban	Rural	Total	Urban	Rural	Total	Urban	Rural
NONWHITTE, UNDER 1 YEAR—ALL CAUSES	28,515	18,732	9,763	10,150	14,412	1,706	12,565	4,290	8,075
Dysentery, all forms       -045-048         Septicemia and pyemia       -053         Whooping cough       -056         Meningococcal infections       -057	76 1.38 1.05 29	50 66 35 22	46 72 70 7	14 56 29 16	9 47 25 14	5 9 6 2	62 82 76 13	21 19 12 8	41 63 64 5
Tetanus	61 195 40 19	17 84 26 11	14 109 14 8	9 66 26	5 53 24 8	4 13 2 2	52   127   14 9	12 31 2 3	40 96 12 6
Diseases of thymus gland	58 267 224 175	27 169 162 98	11 98 62 77	24 157 144 85	20 1.14 129 78	4 25 15	14 110 80 90	7 35 35 20	7 75 47 70
Influenza and pneumonia, except pneumonia of newborn480-493 Influenza480-485 Pneumonia, except pneumonia of newborn	3,791 151 3,640	2,824 55 2,169	1,567 96 1,471	1,915 .7 1,878	1,654 21 1,655	261 16 245	1,876 114 1,762	570 34 536	1,306 80 1,226
Bronchitis	185 459 39 304 - 67 49	114 525 53 224 - 78 58	71 1.6 6 80 - 39 11	98 306 30 222 - 19 35	85 265 28 187 - 16 34	13 41 2 -5 - 3	87 1.53 9 82 - 48 14	29 58 5 37 - 12	58 95 4 45 - 36 10
Hernia and intestinal obstruction	160 1,252 165	111 314 95	49 608 70	94 J96 87	33() 70	6 66 17	66 856 78	25° 284 25	43 572 53
Spina bifida and meningocele	1,985 102 189 978 716	1,078 71 126 700 481	607 51 63 278 25	1,246 56 111 643 434	1,097 54 96 571 376	149 4 15 72   58	7.9 44 78 .335 282	281 17 30 129 105	458 27 48 206 177
Certain diseases of early infancy	16,136 1,808 875 933 801 457 344 1,007 418 589	11,663 1,344 603 736 614 527 287 750 291 449	4,473 464 267 197 187 1.0 57 277 107 140	10,278 1,115 479 636 546 275 273 569 206 363	9,582 1,025 439 586 497 245 252 528 194 334	396 90 40 50 49 28 21 41 12	5,858 693 396 297 255 184 71 438 212 226	2,281 319 169 150 117 82 35 202 87 115	3,577 374 227 147 138 102 36 236 125
Postnatal asphyxia and atelectasis	4,211 1,194 3,017 1,026 975 351 279 225 54	0,540 850 2,490 851 621 230 156 122 54	871 J44 527 475 354 121 12, 1), 20	3,086 741 2,345 743 543 200 168 82 26	2,856 683 2,173 661 488 173 94 71 23	230 58 172 62 55 27 14 11 3	1,125 453 672 583 432 151 171 143 28	484 167 317 190 1,33 57 62 51	641 286 355 393 299 94 109 92
Other infections of newborn	271 185 86	173 112 61	98 73 25	158 190 58	137 85 52	21 15 6	113 85 28	36 27 9	77 58 19
during pregnancy — — 769 Without mention of immaturity (.04)— — — — — — — — — — — — — — — — — — —	156 49 107 147 117 30	97 55 62 109 83 26	59 14 45 58 34 4	65 21 44 93; 72 21	59 18 41 89 68 21	6 3 3 4 -	91 28 63 54 45 9	38 , 17 21 20 15 5	53 11 42 34 30 4
Hemorrhagic disease of newborn	186 113 73	125 66 59	61 47 14	108 , 59 49	97 52 45	11 7 4	78 54 24	28 14 14	50 40 10
nutritional maladjustment	2,093 757 1,036 .06 5,293	1,379 400 978 154 3,836	715 357 358 112 1,457	1,232 309 923 210 3,560	1,093 258 835 194 3,077	139 51 88 16 283	861 448 413 156 1,933	285 142 143 60 759	576 306 270 96 1,174
Symptoms and ill-defined conditions	1,445 332 1,197	515 206 711	932 126 486	340 166 558	270 153 476	70 13 62	1,105 166 639	243 53 235	862 113 404
obstruction or suffocation	318 391 488 43	201 234 276 33	, 117 157 212 10	151 184 223 30	131 155 190 28	20 29 33 2	167 207 265 13	70 79 86 5	97 128 179 8

Table 56. Deaths Under 1 Year and Under 28 Days, From 55 Selected Causes, by Color, for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States, 1959—Continued

of the Seventh E	T	ALL COUNTIES		1	POLITAN COUN	TIES	NONMETR	OPOLITAN COU	NTIES
AGE, COLOR, AND CAUSE OF DEATH	Total	Urban	Rural	Total .	Urban	Rural.	Total	Urban	Rural
TOTAL, UNDER 28 DAYS—ALL CAUSES	80,778	50,825	29,953	48,383	37,459	10,924	32,395	13,366	19,029
Dysentery, all forms	13	6	7	1 -	1	_	12	5	7
Whooping cough	5 13 80	3 6 22	2 7 58	2 8 10	2 4 5	- 4 5	3 5 70	1 2 17	2 3 53
Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138 Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	98 27	43 17	55 10	41 19	28	13	57 • 8	1.5	42
Benign neoplasms and neoplasms of unspecified nature210-239	61	39	22	35	28	7	26	11	6 15
Diseases of thymus gland	39 212 141	22 137 91	17 75 50	19 138 83	16 107 64	31 19	20 .74 58	6 30 27	14 44 31
Influenza and pneumonia, except pneumonia of newborn480-493 Influenza	63 37 37	29 14 14	34 23 23	33 5 5	25 1 1	8 4 4	30 32 32	13 13	26 19 19
Pneumonia, except pneumonia of newborn	•••		•••			•••	•••	•••	•••
Other diseases of respiratory system510-522,525-527 Pulmonary congestion and hypostasis522	45 222 50	24 128 28	21 94 22	23 11.9 23	13 94 17	10 25 6	22 103 27	11 34 11	11 69 16
Other chronic interstitial pneumonia	13 1	6 1	7 -	5 -	4 -	1 -	8	2	6 -
All other diseases of respiratory system510-521,527.1	59 99	31. 62	28 37	27 64	• 53	11.	32 35	11	21 26
Hermis and intestinal obstruction	668 5	440	228	4 <u>1</u> .5	325, 3	90	253	115	138 1
Other diseases of digestive system	342 10,273 640	212 6,223 397	130 4,050 243	194 6,115 386	153 4,507 294	41 1,608 92	148 4,158 254	59 1,716	89 2,442
Congenital hydrocephalus and other congenital malformations of nervous system and sense organs	936	541.	395	532	373	159	404	103	151 236
Congenital malformations of circulatory system754 Other congenital malformations750,755-759	4,419 4,278	2,665 2,620	1,754 1,658	2,585 2,612	1,903 1,937	682 675	1,834 1,666	762 683	1,072 963
Certain diseases of early infancy	66,263 10,439	42,351 6,522	23,912 3,917	40,276 6,063	31,437 4,632	8,839 1,431	25,987 4,376	10,914 1,890	15,073 2,486
Without mention of immaturity (.0)————————————————————————————————————	4,142 6,297 3,425	2,493 4,029 2,216	1,649 2,268 1,209	2,248 3,815	1,720 2,912	528 903	1,894	1,117	1,121 ~ 1,365
Without mention of immeturity (.0)	2,043 1,382	1,262	781 428	2,124 1,166 958	1,653 891 762	471 275 196	1,301	563 371	738 506
Other birth injury761 Without mention of immaturity (.0)	7,014 2,099	4,306 1,231	2,708 868	3,939 1,082	2,979 829	960 253	3,075 1,017	1,327	232 1,748
With immaturity (.5)	4,915	3,075	1,840	2,857	2,150	707	2,058	402 925	615 1,133
Without mention of immaturity (.0)	19,505 5,271 14,234	12,947 3,276 9,671	6,558 1,995 4,563	12,856 3,116 9,740	10,058 2,392	2,798 724	6,649 2,155	2,889 884	3,760 1,271
Pneumonia of newborn763 Without mention of immaturity (.0)	3,761 2,669	2,250	1,511	2,183	7,666 1,696	2,074 487	1,494	2,005 554	2,489 1,024
With immaturity (.5)	1,092	657	435	1,575	1,230 466	345 142	1,094 484	363 191	731. 293
Without mention of immaturity (.0) With immaturity (.5)	491 387 104	268 205 63	223 182 41	203 151 52	165 125 40	38 26 12	288 236 52	103 80 23	185 156 29
Other infections of newborn765-768 Without mention of immeturity (:0)	798 542	457 299	341 243	469 308	348 223	121	329 234	109 76	220 158
With immaturity (.5)————————————————————————————————————	256	1.58	98	161.	125	36	95	33	62
With immaturity (.59)	867 289 578	497 177	370 112	412 145	306 105	105 40	455 144	191 72	264 72
Hemolytic disease of newborn (erythroblastosis)770 Without mention of immaturity (.02)	2,165 1,720	320 1,319 1,043	258 846 677	267 1,341 1,059	201 970 767	66 371	311 824 661	119 349	192 475
With immaturity (.57)	445	276	169	282	203	292 79	163	276 73	385 90
Without mention of immaturity (.0)	667 403 264	434 250 · 184	233 153 80	391 235 156	319 187 132	72 48 24	276 168 108	115 63 52	161 105 56
Ill-defined diseases peculiar to early infency, including nutritional meladjustment772,773 Without mention of immaturity (.0)	6,776	4,223	.2,553	3,997	3,077	920	2,779	1,146	1,633
With immaturity (.5)74  Immaturity with mention of any other subsidiary condition74	1,502 5,274 1,027	865 3,358 640	637 1,916 387	772 3,225 624	579 2,498 481	193 727 143	730 2,019 403	286 860 159	444 1,189 244
Immaturity, unqualified776 Symptoms and ill-defined conditions780-793,795	19,767	12,794 386	6,973 664	11,737 298	9,385 215	2,352	8,030	3,409	4,621 581
All other diseases———Residual Accidents————Residual Accidents————————————————————————————————————	433 600	258 307	175 293	229 255	171 194	58 . 61	204 345	87 113	117 232
obstruction or suffocationE921,E922 Accidental mechanical suffocation in bed and cradleE921,	270 134	148 59	122 75	112 48	88 36	24 12	158 86	60 23	98 63
Other accidental causes	196 88	100 63	96 25	95 62	70 51	25 11	101	30 12	71 14

Table 56. Deaths Under 1 Year and Under 28 Days, From 55 Selected Causes, by Color, for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States, 1959—Continued

of the Seventh F	1	ALL COUNTIES			OLITAN COUN	TTES	NONMETRO	OPOLITAN COU	TIES
AGE, COLOR, AND CAUSE OF DEATH	Total	Urban	Rural	Total	Urben	Rural	Total	Urban	Rural
WHITE, UNDER 28 DAYS—ALL CAUSES	62,866	38,139	24,727	37,189	- 27,279	9,910	25,677	10,860	14,617
Dysentery, all forms	4 -	1 -	3 -	-	-	-	4 -	1 -	3 -
Whooping cough	8	4 5	4 14	5 1	3	2	3 18	1 5	2 13
Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138 Malignant neoplasms of lymphatic and hematopoietic tissues	67 23	31	36 9	33 16	22	11	34 7	9	, 25 5
Benign neoplasms and neoplasms of unspecified nature210-239  Diseases of thymus gland273	55 29	35 16	20 13	32	25	7	23 16	10	13
Meningitis, except meningococcal and tuberculous	148 110 34 20 20	91 68 17 7 7	57 42 17 13	98 61 23 4	69 45 16 1	29 16 7 3 3	50 49 11 16 16	22 23 1 6	28 26 10 10
### Bronchitis	33 170 38 8	16 92 19 5	17 73 19 5	17 86 15 3	8 63 10 2	9 23 5 1	16 84 23 5	8 29 9 1	8 55 14 4
Other diseases of lung and pleural cavity527.2 All other diseases of respiratory system510-521,527.1	4.6 77	27 42	19 35	24	18 33	6 11	22 33	9	13 24
Hernia and intestinal obstruction560,561,570 Gastritis, duodenitis, enteritis, and colitis, except	599	387	212	367	279	88	252	108	124
diarrhee of newborn543,571,572 Other diseases of digestive system530-542,544-553,573-587 Congenital malformations750-759 Spina bifida and meningocele751	5 264 9,113 579	5,412 352	1 103 3,701 227	3 148 5,374 353	113 3,855 261	35 1,519 92	2 116 3,739 226	48 1,557 91	1 68 2,182 135
Congenttal hydrocephalus and other congenital malformations of nervous system and sense organs752,753 Congenttal malformations of circulatory system754 Other congenital malformations750,755-759	848 3,940 3,746	482 2,325 2,253	366 1,615 1,493	477 2,266 2,278	325 1,624 1,645	152 642 653	371 1,674 1,468	157 701 608	214 973 860
Certain diseases of early infancy	50,920 8,638 3,273 5,365 2,624 1,586 1,038 6,014 1,667 4,327	31,133 5,181 1,887 3,294 1,602 935 667 3,573 952 2,627	19,787 3,457 1,386 2,071 1,022 651 371 2,435 7,55 1,700	30,329 4,950 1,770 3,180 1,576 893 685 3,572 877 2,495	22,345 3,609 1,282 2,327 1,156 646 510 2,453 636 1,817	7,984 1,341 488 853 422 247 175 919 241 678	20,591 3,686 1,503 2,185 1,046 690 353 2,642 810 1,832	8,788 1,572 605 967 446 289 157 1,126 316	11,803 2,116 898 1,218 600 404 196 1,516 494 1,022
Postnatal asphyxia and atelectasis	15,378 4,137 11,241 2,435 1,694 741 213 165	9,670 2,470 7,200 1,399 972 427 112 83 29	5,708 1,667 4,041 1,036 722 314 101 80 21	9,625 2,413 7,412 1,440 1,052 408 95 69 26	7,250 1,742 5,508 1,035 742 293 71 54	2,575 671 1,904 405 290 115 24 15	5,553 1,724 3,829 995 662 333 118 94 24	2,420 728 1,692 364 230 134 41 29	3,133 996 2,137 631 432 199 77 65 12
Other infections of newborn765-768 Without mention of immaturity (.0)	531. 361 170	287 190 97	244 171 73	313 210 103	213 140 73	100 70 30	218 151 67	74 50 24	144 101 43
Neonatal disorders arising from certain diseases of mother during pregnancy	713 241 472 2,023 1,606 417	401 143 258 1,213 961 252	312 98. 214 910 645 165	347 124 223 1,251 988 263	247 87 160 884 700 184	100 37 63 367 288 79	366 117 249 772 618 154	154 56 98 329 261 68	212 61 151 443 357 86
Hemorrhagic disease of newborn	485 292 191	311 186 125	172 106 66	284 177 107	223 136 87	61 41 20	199 115 84	88 50 38	111 65 46
Ill-defined diseases peculiar to early infancy, including nutritional maladjustment	5,179 1,169 4,011 796 14,531	3,096 686 2,410 476 8,987	2,083 482 1,601 320 5,544	2,945 623 2,322 481 8,398	2,136 458 1,678 353 6,324	809 165 644 128 2,074	2,234 545 1,689 315 6,133	960 228 732 123 2,663	1,274 317 957 192 3,470
Symptoms and ill-defined conditions	434 354 392	199 207 196	235 147 196	175 192 168	119: 135 120	56 57 48	259 162 224	80 72 76	179 90 146
Inhalation and ingestion of food or other object causing obstruction or suffocation————————————————————————————————————	188 81 123 65	99 34 63 43	89 47 60 22	73 32 63 44	54 22 44 34	19 10 19 10	115 49 60 21	45 12 19 9	70 37 41 12

# Table 56. Deaths Under 1 Year and Under 28 Days, From 55 Selected Causes, by Color, for Urban and Rural Areas in Metropolitan and Nonmetropolitan Counties: United States, 1959—Continued

	A	LL COUNTIES		METROE	OLITAN COUN	TIES	NONMETER	POLITAN COU	VIIES
AGE, COLOR, AND CAUSE OF DEATH	Total	Urban	Rural.	Total	Urban	Rural	Total	Urban	Rural
NOMWHITE, UNDER 28 DAYS—ALL CAUSES	17,912	12,686	5,226	11,194	10,180	1,014	6,718	, 2,506	4,212
Dysentery, all forms	9 - 5 5 61 31 4 6	5 - 3 2 17 12 3	4 - 2 3 44 19	1 - 2 3 9 8	1 2 1 5 6 3	1 1 2 4 2 1 1	8 - 3 2 52 23 1 3	4 - 1 12 6	4 - 2 1 40 17
Diseases of thymus gland	10 64 31 29 17 17	6 46 23 12 7 7	4 18 8 17 10 10	6 40 222 10 1	4 38 19 9 -	2 2 3 1 1 1 1	4 24 9 19 16 16	2 8 4 3 7 7	2• 16 5 16 9
### Bronchitis	12 52 12 5 - 13 22	8 36 9 3 - 4 20	4 16 3 2 - 9 2	6 33 8 2 - 3 20	5 31 7 2 - 2 20	121.1.	6 19 4 3  10 2	3 5 2 1 2	3 14 2 2 2 - 8 2
Hernia and intestinal obstruction	78 1,160 61 88 479	53 51. 811. 45 59	16 27 349 16 29 139	48 - 46 741 33 55 319	46 40 652 33 48 279	2 6 89 7 40	21 32 419 28 33 160	7 11 159 12 11 61	14 - 21 260 16 - 22 99
Other congenital malformations	457 344	367 11,218 1,341 606 735 614 327 287 727 279 448	165 4,125 460 263 197 187 130 57 273 133	334 9,947 1,113 478 635 546 273 273 273 567 205 362	292 9,092 1,023 438 585 497 245 252 526 193 333	42 855 90 40 50 49 28 21 41 12 29	198 5,396 688 391 297 255 184 71 433 207 226	75 2,126 318 168 150 117 82 35 201 86	123 3,270 570 223 147 138 102 36 232 121
Postnatal asphyxia and atelectasis	975	3,277 806 2,471 851 621 230 156 122 34	850 328 522 475 354 121 122 102 20	3,031 703 2,328 743 543 200 108 82 26	2,808 550 2,158 661 488 173 94 71 23	223 53 170 82 55 27 14 11 3	1,096 431 665 583 432 151 170 142 28	469 156 313 190 133 57 62 51	627 275 352 393 - 299 94 108 91
Other infections of newborn	267 181 86	170 109 61	97 72 25	156 98 58	1.35 83 52	21. 15 6	111 83 28	35 26 9	76 57 19
Neonatal disorders arising from certain diseases of mother during pregnancy———————————————————————————————————	154 48 106 142 114 28	96 34 62 106 82 24	58 14 44 36 32 4	65 21 44 90 71 19	59 18 41 86 67 19	6 3 3 4 4	89 27 62 52 43 9	37 16 21 20 15 5	52 11 41 52 28 4
Hemorrhagic disease of newborn 771 Without mention of immaturity (.0) 111-defined diseases peculiar to early infancy, including nutritional maladjustment 772,773 Without mention of immaturity (.0) 172,773 With immaturity (.5)	1,597 334 1,263	123 64 59 1,127 179 948	61 47 14 470 155 315	1,052 1,052 149 903	96 51 45 941 121 820 128	11 7 4 111 28 83 15	77 53 24 545 1.85 360 88	27 13 14 186 58 128 36	50 40 10 359 127 232 52
Immaturity with mention of any other subsidiary condition774 Immaturity, unqualified776 Symptoms and ill-defined conditions780-793,795	5,236	164 3,807 187	67 1,429 429	143 3,339 123	3,061 96	278 27	1,897 493	746 91	1,151.
All other diseases — — — — — — — — — — — — — — — — — —	79 208 82 53 73	51 111 49 25 37 20	28 97 33 28 36 3	37 87 39 16 32 18	36 74 34 14 26 17	1 13 5 2 6 1	42 121 43 37 41 5	15 37 15 11 11 3	27 84 28 26 30 2

NOTE.—The category 'metropolitan counties" includes all counties that are in "standard metropolitan areas" as defined by the U.S. Bureau of the Census in 1950, except in New England, where the counties are those in the "metropolitan State economic areas," also as defined by the Bureau of the Census in 1950. The category "nonmetropolitan counties" includes all other counties. The "urban-rural" classification is based on the "old" (1940) definition of the Bureau of the Census, in which "urban" consists of incorporated places of 2,500 population or more in the 1950 census and a number of other places defined as urban under special rules. "Rural" includes all other areas. For further discussion of the "metropolitan" and "urban-rural" classifications, see text in section 1 of this volume.

# Table 57. Deaths Under 1 Year From 55 Selected Causes,

_	(Data refer to	mry to deat	is occurring	within the	United Sta	tes, meruar	iig Alaska.	Excludes	etai deatiis	. Numbers
	COLOR, SEX, AND CAUSE OF DEATH	Total, under l year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
1,	TOTAL, BOTH SEXES—ALL CAUSES	112,008	8,272	35,440	11,789	7,738	3,617	2,125	1,564	1,200
2 3 4 5	Dysentery, all forms	171 423 183 203	- - 1.	- - 1	- - - 1	1 - 1	1 - - 1	1 -		- - - :
6 7 8	Tetanus	81 556	4.	14	5	9	2	2 4	1	11. 5
9	hematopoietic tissues	279 127	3 15	5 21	3 4	3	3	4	2	-
10 11 12 13 14	Acute upper respiratory infections	148 837 932 495 9,747	2 1 3 -	8 4 33 -	8 3 21 - 1	3 10 20 5 3	1 11 9 1 2	3 13 6 1	12 4 - 2	6 4 3 1
15 16	Influenza480-483	340 9,407				3				
17 18 19 20 21 22 23	Bronchitis	735 1,505 159 986 1 251 206	- 16 2 - 4 10	2 76 21 2 1 20	1 33 11 3 - 4 15	26 3 1 -	1 12 2 1 - 2	5 - 2 3	2 - 1	2 2 1
24 25	Hernia and intestinal obstruction	956	٤7	231	75	73	30	15	20	9
26 27 28 29	diarrhea of newborn	2,550 693 15,579 1,197	1,270 90	15 2,672 135	1 14 1,056 37	29 1,075 33	34 694 25	36 493 22	- 35 335 13	23 249 17
30 31	of nervous system and sense organs	1,646 7,523 5,213	221 126 931	303 853 1,381	66 619 334	63 662 317	36 431 202	28 259 184	24 167 131	11 121 100
32 33 34 35 36 37 38 39 40 41	Certain diseases of early infancy	67,916 10,463 4,158 6,305 3,425 2,043 1,382 7,038 2,115 4,923	6,617 1,731 776 955 192 146 46 1,539 630 909	31,314 5,057 1,585 3,472 1,196 679 507 3,871 906 2,965	10,342 1,495 668 827 645 394 251 850 274 576	6,294 1,014 499 516 581 546 235 433 152 281	2,695 429 245 184 296 180 116 133 65 68	1,455 200 99 101 137 70 67 63 29 34	1,079 113 49 64 86 41 45 27 8 19	829 91 38 53 67 30 37 24 8
42 43 44 45 46 47 48 49	Postnatal asphyxia and atelectasis	19,783 5,494 14,289 3,761 2,669 1,092 492 368 104	1,521 533 988 34 24 10	10,196 2,286 7,910 403 269 134 5	3,805 1,188 2,617 372 230 142 5 3	2,036 663 1,373 368 240 128 1	711 238 473 244 164 80 5 4	319 89 230 183 123 60 2	224 71 153 158 81 77 14 11 3	160 48 112 139 82 57 11 7
51 52 53 54	Other infections of newborn	811 555 256	8 3 5	60 32 28	51 34 17	71 57 14	65 40 25	53 41 12	64 48 16	54 36 18
55 56 57 58 59	Without mention of immaturity (.0-4)	875 295 580 2,186 1,738 448	109 40 69 454 350 104	429 118 311 940 772 168	156 65 91 203 160 43	75 30 45 165 136 29	38 9 29 107 77 30	18 10 8 93 74 19	, 11 10 60 43 17	8 5 3 36 28 8
60 61 62	Hemorrhagic disease of newborn	675 409 266	20 15 5	185 <b>'</b> 125 60	124 72 52	102 56 44	72 44 28	28 12 16	29 14 15	20 9 11
63 64 65 66 67	Ill-defined diseases peculiar to early infancy, including nutritional maladjustment	7,630 2,237 5.393 1,338 19,902	422 88 334 90 2,227	2,951 457 2,494 419 11,269	1.402 338 1,064 124 2,605	898 287 611 89 1,475	338 105 233 60 626	156 31 125 38 365	97 . 23 . 74 . 29 . 280 .	78 17 61 35 197
68 69 70	Symptoms and ill-defined conditions	2,467 1,426 3,957	133 20 37	304 90 42	131 37 38	100 40 44	61 24 34	33 14 40	29 14 27	28 13 15
71 72 73 74	Inhalation and ingestion of food or other object causing obstruction or suffocation	1,155 1,145 1,557 150	4 2 31 59	8 4 30 8	18 5 15 13	30 6 9	25 5 4	25 4 11	14 5 8 -	8 3 4 -

#### INFANT DEATHS

by Age, Color, and Sex: United States, 1959

7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
4,467	2,539	2,027	80,778	7,322	5,639	4,343	3,174	2,651	1,999	1,624	1,379	1,141	æ,011	947	1
2 - - 2 56 28	4 - - 5 10 16	. 4 5 1	1.3 5 1.3 80 98	29 118 23 18 1 61	18 75 31 8 -	21 53 33 22 59	18 36 18 25 - 41	22 34 18 21 - - 38	9 32 12 21 - 36	9 22 14 19 - 39	16 22 9 11. - 33	6 11 7 13 ~ 22	5 10 8 14 -	5 10 5 18 - 32	2 3 4 5 6 7
3 4	6 2	3 3	27 61	19 14	25 8	17 9	19 7	22 6	20 7	23 1	25 4	23 3	30 2	29 5	8 9
4 77 15 15 5 5	1 47 10 12 12 12	9 28 16 26 11 11	39 212 141 63 37 37	24 111 144 109 2;176 51 2,125	28 82 103 87 2,014 50 1,964	17 67 83 56 1,515 43 1,472	10 71 92 44 1,020 33 987	7 54 85 39 818 33 785	9 63 63 22 • 609 19 590	4 43 60 18 414 18 426	6 37 . 47 20 353 15 338	40 35 20 293 11 282	2 51 44 11 229 22 207	2 26 35 6 239 8 231	10 11 12 13 14 15 16
19 8 1 4 6	18 16 2 2 - 4 8	17 15 1 1 - 7 6	45 222 50 13 1 59 99	121 338 39 220 50 29	112 309 26 219 - 43 21	97 210 18 141 - 35 16	96 141 10 98 23 10	79 84 7 61 - 8 8	45 58 3 38 - 10 7	42 46 2 29 - 8 7	30 30 - 22 - 7 1	21 31 1 21 - 3	22 17 2 9 - 3 3	25 19 1 15 2	17 18 19 20 21 22 23
75	35	18	66B	82	35	29	45	21	14	17	3.3	12	77	9	24 25
78 1,157 94	2 41 740 95	33 530 79	5 342 10,273 640	481 85 1,470 175	361 41 857 86	308 50 704 68	266 40 496 44	276 31, 416 44	194 20 322 35	201. 15 * 263 27	138 18 238 17	118 17 203 19	117 13 180 25	85 11 157 17	26 27 28
62 616 385	59 337 249	61 226 164	936 4,419 4,278	133 806 356	90 528 153	83 452 101	72 320 60	72 246 54	60 176 51.	51 147 38	43 134 44	44 104 36	31 102 22	31. 89 20	29 30 31
2,642 210 117 93 152 96 56 59 21.	1,344 58 38 20 46 33 13 12 5	1,052 41 29 12 37 28 9 . 4	66,263 10,459 4,142 6,297 3,425 2,043 1,382 7,014 2,099 4,915	701 10 7 3  10 7 3	342 3 2 1  3 2 1	207	136 1 1 	92	54 2 1  2 1	29	31. 4 2 2 4 2 2 2	22 1 1 1 1	18	21 2 -  2 2	32 33 34 35 36 37 38 39 40 41
. 373 98 275 716 490 226 138 108 30	106 38 68 578 475 103 169 128	54 19 35 566 491 75 140 120	19,505 5,271 14,234 3,761 2,669 1,092 491 387 104	108 73 35 	71 54 17	33 32 1 	18 17 1	14 13 1 	88	3 3 -	7 7 7	; ;  -	881	7 7 	42 43 44 45 46 47 48 49 50
211 131 80	102 74 28	59 46 13	542	9 9 -	2 2 -	2 2 -		-	- - -	- · -	-	-	-	-	51. 52 53
19 10 9 76 55 21	4 1 3 22 18 4	- - 9 7 2		5 3 2 10 8 2	- - 2 1	1 1 3 3	1 - 3 3	  1	- - - -	- 1 1	-	- - - - -	11111	1 1	54 55 56 57 58 59
53 31 22	23 14 9	11. 9 2	403	. 2	2 2 -	3 1 2	- - -	- - -	<del>-</del> - -	1 1 -	-	-	- - -	=	60 61 62
249 71 178 82 515	104 39 65 40 138	81 46 35 21 70	6,776 1,502 5,274 1,027	277 219 58 183 96	196 174 22 54 12	119 101 18 . 32 14	87 74 13 20 6	59 56 3 14 2	39 37 2 3 2	21 18 3 1 2	19 19 - 1	19 19 - 1	8 8 - 1 1	, 10 10 - 1	-63 64 65 66 67
91 85 101	68 49 98	72 47 124		353 192 644	311 145 580	213 117 452	145 95 305	. 108 94 281	76 79 230	60 64 184	55 61 180	43 56 138	22 45 134	31. 47 129	68 69 70
52 22 27 27	. 46 26 26 3	40 52 32 3	· 270 134 196	, 186 , 290 168 8	189 245 146 14	163 161 128 4	92 99 114 8	69 77 135	53 45 132 4	40 33 111 7	27 34 119 2	19 13 106 7	26 8 100 2	21. 6 102 1	71 72 73 74

#### Table 57. Deaths Under 1 Year From 55 Selected Causes,

=				,		,				. Rumbers
	COLOR, SEX, AND CAUSE OF DEATH	Total, under l year	Under 1 hour	1-23 hours	l day	2 days	3 days	4 days	5 days	6 days
1	TOTAL, MALE—ALL CAUSES	64,291	4,531	20,622	6,927	4,663	2,195	1,254	900	71.1
_			1							
3		88 237	- 1	-		1	1	1	-	-
4	Whooping cough056	71	]			_	-	-	_	
5		1.1.3	1	-	-	-	-	-	_	-
6 7	Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138	47 310	-	- 8	3	5	1	3	1	8
8	Malignant neoplasms, including neoplasms of lymphatic and	310	-	°	1 3	٥		٥	1	3
٥	hematopoietic tissues140-205	150	[[ 1	5	2	2	1		-	-
ə	Benigm neoplasms and neoplasms of unspecified nature210-239	63	8	11	3	2	1	3	1	-
10		88	2	6	6	2	-	2	_	-
11 12		494 516	2	2 13	1 9	6 12	7 6	9 3	9	2
13	Acute upper respiratory infections470-475	266		-	1 -	3	ı	- 1	1	2
14 15	Influenza and pneumonia, except pneumonia of newborn480-493 Influenza480-463	5,504	-	-		2	2	- (	1	-
16		197 5,307			1	2	2	-	1	-
				***	1				•••	•••
17 18	Bronchitis500-502 Other diseases of respiratory system510-522,525-527	452 835		1	1	,-	1			1
19	Pulmonary congestion and hypostasis522	93	10	32 10	17	1.5 2	6 1	3	2	1
20	Other chronic interstitual pneumonia525	478	-	-	3	-	-	~	1	اد
21. 22	Bronchiectasis526 Other diseases of lung and pleural cavity527.2	- 141	ī	-	;	7	-	- 1	- 1	-
23	All other diseases of respiratory system510-521,527.1	123	9	8 14	1 9	6	1 4	1 2	1	1
24 25	Hernia and intestinal obstruction560,561,570 Gastritis, duodenitis, enteritis, and colitis, except	585	44.	128	43	46	22	9	12	7
	diarrhea of newborn543.571.572	1,393	_	_	-	_	_	_	_	_
26	Other diseases of digestive system530-542,544-553,573-587	385	3	11	6	18	20	22	20	14
27 28	Congenital malformations750-759 Spina bifida and meningocele751	8,569 527	587 32	1,455	658 21	638	426	283	179	145
29	Congenital hydrocephalus and other congenital malformations	547	34	58	21	13	10	10	4	8
30	of nervous system and sense organs752,753	950	116	161	38	32	20	13	11	6
31	Congenital malformations of circulatory system754 Other congenital malformations750.755-759	4,249 2,943	62 377	491 745	390 209	413 180	271 125	156 104	94 70	69 62
					1				, ,	02
32 33	Certain diseases of early infancy760-776 Birth injuries760.761	39,688 6,296	3,726 1,009	18,691 3,015	6,041 920	3,788 634	1,637 275	857 122	625	495
34	Without mention of immaturity (.0)	2,548	462	943	423	318	163	61	69 33	59 23
35 36	With immaturity (.5)	3,748	547	2,072	497	31.6	112	61	36	36
37	Intracranial and spinal injury at birth760 Without mention of irraturity ()	2,183 1,314	126 97	739 419	423 268	375 226	195 119	86 44	55 27	45 19
38	With immaturity (.5)	869	29	320	155	149	76	42	28	26
39 40	Other birth injury761 Without mention of immaturity (.0)	4,113	893	2,276 524	497	259	80	36	14	14
41	With immaturity (.5)	1,234 2,879	365 519	1,752	1,55 342	92 167	44 36	17 19	6 8	10
4.3	Particular and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second									1
42	Postnatal asphyxia and atelectasis762 Without mention of immaturity (.0)	11,785 3,263	858 275	6,081 1,341	2,291 714	1,240 432	447 160	195 53	136 48	82 22
44	With immaturity (.5)	8,522	583	4,740	1,577	808	287	142	88	60
45 46	Pneumonia of newborn763 Without mention of immaturity (.0)	2,210 1,589	18	235 159	215 134	236 161	134 96	111 78	89	80
47	With immaturity (	621	7	76	81	75	38	33	48 41	41 39
48	Diarrhea of newbor764	278	-	4	3	1	4	-	7	8
49 50	Without mention of .mmaturity (.0)	223 55	1 7	3 1	3	1	4	-	4 3	5
	- · · · · · · · · · · · · · · · · · · ·	00	-	-	-		·	-	3	٦
51 52	Other infections of newborn765-768	491	4	31	31	40	42	39	40	37
53	Without mention of immaturity (.0) With immaturity (.5)	342 149	2 2	13 18	23 8	30 10	24 18	29 1.0	30 10	27 10
54	Neonatal disorders arising from certain diseases of mother		_						10	10
55	during pregnancy769 Without mention of immaturity (.04)	518	63	247	89	48	22	13	10	5
56	With inmaturity (.59)	186 332	26 37	69 178	42 47	19 29	7 15	8   5	1 9	3 2
57	Hemolytic disease of newborn (erythroblastosis)770	1,145	195	<b>4</b> 58	119	105	70	55	41	že į
58 59	Without mention of immaturity (.02)	909	158	372	97	86	47	44	29	20
00	# 1011 Immediately ( .0 ( )	236	37	86	22	19	23	11	12	6
60	Hemorrhagic disease of newborn771	417	9	109	78	71	50	18	13	13
61 62	Without mention of immaturity (.0)	256 161	6 3	70 39	56 22	. 38 . 33	32 18	8 10	7 6	6
63	Ill-defined diseases peculiar to early infancy, including	TOT	3	28	62	33	TR	10	ь	7
ا ہے	nutritional maladjustment772,773	4,527	235	1,770	820	562	206	76	48	47
64 65	Without mention of immaturity (.0)	1,375 3,152	191	236 1,484	208 612	199 363	71 135	14 62	11. 37	10 37
66	Immaturity with mention of any other subsidiary condition774	778	4.8	249	79	49	37	23	20	21
67	Immaturity, unqualified776	11,243	1,287	6,492	1,396	802	350	205	152	117
68	Symptoms and ill-defined conditions780-793,795	1,377	73	174	81	65	30	23	21	14
69	All other diseases	844	1,3	59	23	24	14	10	12	9
70	Accidents	2,130	24	22	22	34	1.9	26	15	6
[	obstruction or suffocationE921,E922	663	4	4	12	23	11	17	7	4.
72	Accidental mechanical suffocation in bed and cradleE924	614	1	1	2	5	4	3	2	- 1
74	Other accidental causesE800-E920,E923,E925-E962 HomicideE964,E980-E984	853 86	19 36	17 4	8 10	6	4	6	6	2
_			30	*	10	-	-	-	- 1	- 1

# by Age, Color, and Sex: United States, 1959—Continued

-							•								_
7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
2,505	1,457	1,154	46,919	· 4,187	3,226	2,474	1,727	1,429	1,095	877	724	610	523	500	l
- 1 31 14 2 2	2 - - 3 - 7	2 - - 7 3	. 7 5 46 53 19 32	16 65 11 10 1 37 7	8 40 11 7 - 32 10 4	10 30 14 10 - 34 8	9 23 6 13 - 22	· 14 22 6 11 - 19	3 15 8 13 - 16	. 3 15 6 10 - 24 14	9 12 5 6 - 18	4 5 2 10 - 13	. 3 4 3 7 22	2 6 1 11 20	3 4 5 6 7 . 8
1 46 8 5 2 2	1 22 6 8 9 9	3 15 11 18 9	23 119 75 37 26 26	14 63 73 55 1,263 30 1,233	16 51 64 44 1,179 28 1,151	10 44 51 31 867 26 841	5 41. 53 30 571 18 553	5 33 45 21 452 16 436	6 42 40 14 327 11 316	2 26 29 10 232 9 223	5 20 30 5 194 8 186	20 15 12 156 6 150	1 17 25 4 119 13	1 18 18 3 118 6	10 11 12 13 14 15
3 10 3 1 - 3 3	12 12 2 2 2 2 6	14 8 1 1 - 4 2	33 116 23 8 - 29 56	.78 188 24 118 - 28 18	63 187 14 126 - 33 14	59 115 11 76 - 19 9	67 85 10 59 - 11 5	48 45 5 29 - 4 7	23 32 2 19 - 5 6	29 20 2 11 - 3 4	15 15 11 - 4	14 17 - 12 - 2 3	86122 - 221	15 9 1 7 - 1	18 19 20 21 22 23
36 2 46 653 42	19 24 413 37	14 - 22 282 38	380 2 206 5,719 273	267 49 889 83	28 189 21 459 44	20 162 37 383 35	33 133 20 237 18	12   162 13 199 15	9 113 8 152 13	12 114 6 133 17	81 118 118 5	61 6 111 4	64 4 91 11	5 45 78 9	24 25 26 27 28
31 344 236	30 187 159	23 115 106	481 2,592 2,373	83 486 237	41 280 94	43 245 60	36 150 33	31 117 36	33 83 23	26 72 18	23 68 22	25 59 23	15 53 12	13 44 12	29 30 31
1,490 124 73 51 90 57 33 34 16	782 33 19 14 25 17 8 8 2 6	600 25 22 3 24 21 3 1	38,732 6,285 2,540 3,745 2,183 1,314 869 4,102 1,226 2,876	385 4 4 	227 2 1 1 1 2 2 1 1	124	80 1 1 -	1	25	14 - - - - -	13	13 - - - 	9	13 2 2 2	32 33 34 35 36 37 38 39 40 41
195 48 147 424 299 125 71 57	64 26 38 336 279 57 102 79 23	28 10 18 332 283 49 77 67 10	11,617 3,129 8,488 2,210 1,589 621 277 222 55	59 40 19  1 1	47 35 12	20 19 1	15 14 1 	6 5 1	3 3	22	5 5		66	5 5	42 43 44 45 46 47 48 49 50
124 81 43	60 45 15	36 31 5	484 335 149	4. 4. -	1 1 -	2 2 -	- - -	<u>-</u>	- - -	- - -	-	- -	=	- - -	51 52 53
13 7 6 43 30 13	2 - 2 15 11 4	- - 7 5	512 182 330 1,134 899 235	5 3 2 6	- - 1 -	1 1 2 2	, - 1 1	-	-	-	-	-	- - - -	1	54 55 56 57 58 59
31 18 13	15 8 7	4 3 1	411 252 159	1	2 2 -	2 - 2	-	=	- - -	1 1 -		· -	, -	-	60 61 62
147 40 107 49 269	59 23 36 22 74	43 25 18 16 32	4,013 931 3,082 613 11,176	159 127 32 99 47	133 117 16 31 10	76 66 10 15 6	51 45 6 11 1	39 37 2 6	19 17 2 2 1	10 8 2 . 1	7 7 - -	12 12 1 1	3 3 	5 5 	64 65 66 67
46 57 49	42 33 52	41 27 76	610 281 345	. 188 99 355	168 87 4 323	120 71 266	78 57 152	57 50 144	44 52 133	28 37 109	26 35 85	26 27 71	14 24 74	18 24 73	68 69 70
28 8 13 1	23 9 20 1	25 31 20 1	158 66 121 53	· 109 156 90 6	113 134 76 8	106 91 69 2	36 57 59 3	38 39 67 3	36 21 76 1	23 17 69 3	12 15 58 1	9 11 51 4	13 4 57 2	10 3 60 -	71 72 73 74

# Table 57. Deaths Under 1 Year From 55 Selected Causes,

=	(Data Feler C	,			Ollitica bita	teb, meruu	ing Trabita,	DACIGUES	ctar deaths	. Numbers
	COLOR, SEX, AND CAUSE OF DEATH	Total, under l year	Under l hour	1-23 hours	l day	2 days	3 days	4 days	5 days	6 days
1	TOTAL, FEMALE—ALL CAUSES	47,717	3,741	14,618	4,862	3,075	1,422	871	664	489
2 3 4	Dysentery, all forms	83 186 112	-	-	-	-	- -	-	Ξ.	-
5 6 7	Meningococcal infections	90 34 246	- 3	1 - 6	1 - 2	1	1	- 2 1		3
8 9	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	129 64	2 7	10	1	- 1	2	- 1	1	
10 11 12	Diseases of thymus gland	60 343 416	- 1	2 2 20	2 2 12	1 4 8	1 4 3	1 4 3	3 3	4
13	Acute upper respiratory infections470-475	229	- 1	-	-	2	-	ĭ	- 1	ī
14 15	Influenza and pneumonia, except pneumonia of newborn480-493 Influenza480-483	4,243	-	-	-	1	- '	-	1 [	1
16	Pneumonia, except pneumonia of newborn490-493	143 4,100			•••					
17 18	Bronchitis500-502 Other diseases of respiratory system510-522,525-527	283 670	- 6	1		,-	_ :	-	- }	1
19	Pulmonary congestion and hypostasis522	66	2	44 11	16 7	11	6 1	2		1
20	Other chronic interstitial pneumonia525 Bronchiectasis526	408	- 1	2	- 1	1	1	-	-	1
21 22	Other diseases of lung and pleural cavity527.2	110	3	1 12	3	4	1	1	-	- i
23	All other diseases of respiratory system510-521,527.1	85	1	18	6	5	3	ī	-	-
24 25	Hernia and intostinal obstruction560,561,570 Gastrits, duodentis, enterits, and colitis, except diarrhea of newborn543.571.572	371	43	103	32 1	27	8	6	8	2
26 27 28	Other diseases of digestive system530-542,544-533,573-587 Congenital malformations750-759 Spin bifdida and meningocele	298 7,010 670	1 683	1,217	8 400	11 437	14 268	14 210	15 156	9 104
29	Congenital hydrocephalus and other congenital malformations of nervous system and sense organs752,753	796	105	77 142	16 30	20 31	15 16	12	9 13	9 5
30 31	Congenital malformations of circulatory system754, 755-759	3,274 2,270	66 454	362 636	229 125	249 137	160 77	103 80	73 61	52 38
32 33	Certain diseases of early infancy760-776 Birth injuries760,761	28,228 4,167	2,891 722	13,223	4,301	2,506	1,058	598	454	334
34	Without mention of immaturity (.0)	1,610	314	2,042	575 245	380 180	1.54 82	78 38	44 16	32 15
35	With immeturity (.5)	2,557	408	1,400	330	200	72	40	28	17
36 37	Intracranial and spinal injury at birth760 Without mention of immaturity (.0)	1,242	66	447	222	206	101	51	31	22
38	With immaturity (.5)	729 513	49 17	260 187	126   96	120	61	26	14	11
39	Other birth injury	2,925	656	1,595	353	86 174	40 53	25 27	17 13	11 10
40	Without mention of immaturity (.0)	881	265	382	119	60	21	12	2	4
41 42	With immaturity (.5)	2,044	391	1,213	234	114	32	15	11.	6
43	Without mention of immaturity (.0)	7,998 2,231	663 258	4,115 945	1,514 474	796 231	264 78	124 36	88 23	78 26
44	With immaturity (.5)	5,767	405	3,170	1,040	565	186	88	65	52
45 46	Pneumonia of newborn763 Without mention of immaturity (.0)	1,551	16	168	157	132	110	72	69	59
47	With immaturity (.5)	1,080   471	13	110	96 61	79 53	68 42	45 27	33 36	41 18
48	Diarrhea of newborn764	214	i	1	ž	-	ĩ	2	7	3
49 50	Without mention of immaturity (.0)	165 49	ī	1 -	2	-	ī	2	7	2
51 52	Other infections of newborn765-768 Without mention of immaturity (.0)	320 213	4	29 19	20	31 27	23 16	14 12	24	17
53 54	With immaturity (.5) Neonatal disorders arising from certain diseases of mother	1.07	3	10	9	4	7	5	18	9 8
55	during pregnancy769 Without mention of immaturity (.04)	357 109	46 14	1.82	67	27	16	5	1	3
56	With immaturity (.59)	248	32	1.33	23 44	11   16	2 14	2 3	ī	2
57	Hemolytic disease of newborn (erythroblastosis)770	1,041	259	482	84	60	37	38	, 19	10
58 59	Without mention of immeturity (.02)	829 21.2	192 67	400 82	63 21	50 10	30 7	30 8	14 5	8 2
60	Hemorrhagic disease of newborn771	258	11	76	46	31	22	10	16	7
61	Without mention of immaturity (.0)	153	9	55	16	20	12	4	7	3
62	With immaturity (.5) Ill-defined diseases peculiar to early infancy, including	105	2	51	30	11	10	6	9	4
	nutritional maladjustment772.773	3,103	1.87	1,181	582	336	132	80	49	31
64	Without mention of immaturity (.0)	862	44	171	130	88	34	17	12	7
65 66 67	With immaturity (.5)	2,241	143	1,010	452 45	248 40	98 23	63 15	37 9	24 14
68	Symptoms and ill-defined conditions780-793.795	8,659 1,090	940	130	1,209	673 35	276 31	160	128	80 14
69 70	All other diseasesResidual	584 1,727	7	31 20	14 16	16 10	10	4 14	2 12	4,9
71	Inhalation and ingestion of food or other object causing obstruction or suffocationE921,E922	492	_	4	6	7	14	8	7	4
72	Accidental mechanical suffocation in bed and cradle	531	1	3	3	1	1	ī	3	3
73 74	Other accidental causes	704 64	, 12 23	13 4	7 3	2 -	-	5	2	2 -
-		للــــــــــــــــــــــــــــــــــــ								

#### INFANT DEATHS

# by Age, Color, and Sex: United States, 1959—Continued

7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
1,962	1,082	873	33,859	3,135	2,413	1,869	1,447	1,222	904	747	655	531	488	447	] 1
2 - 1 25 14	2 - 2 4 9	2 - 5 1 - 3	6 - 5 8 34 45	13 53 12 8	10 35 20 1	11 23 19 12 - 25	9 13 12 12 19	8 12 12 10 -	6 17 4 8 20	6 7 8 9 - 15	7 10 6 5 - 15	2653.9	2 6 5 7 -	3 4 4 , 7 , -	2 3 4 5 6 7
1 2	3 2	2	8 29	12 7	15 4	9 3	12 5	11 2	3 5	9 * -	13 3	10 1	14. 2	13 3	8 9
3 .31 .7 10 3 3	25 4 4 3 3	6 13 5 8 2 2	16 93 66 26 11 11	10 48 71 54 913 21 892	12 31 39 43 835 22 813	7 23 32 25 648 17 631	5 30 39 14 449 15	2 21 40 18 366 17 349	. 3 21 23 8 282 8 274	2 17 31 8 212 9 203	1 17 15 159 · 7 152	20 20 8 137 5 132	1. 14 21. 7 110 9 101.	1 8 17 3 121 2 119	10 11 12 13 14 15 16
1 9 5 -	6 4 - - 2	3 7 - - - 3	12 106 27 5 1 30	43 150 15 102 - 22	49 122 12 93 -	38 95 7 65 -	29 56 - 39 - 12	31 39 2 32 - 4	22 26 1 19 - 5	13 26 - 18 - 5	15 15 - 11 - 3	7 14 1 9 - 1	14. 11 7 -	10 10 - 8 - 1	17 18 19 20 21 22
3 39	2 \ 16	4	43 268	21	7	7	5 12	9	1 5	3 5	1	4	3	1 4	23
52 504 52	2 17 327 58	11 248 41	3 136 4,554 367	21 <u>4</u> 36 581 92	172 20 398 42	146 13 321 33	133 20 259 26	114 18 217 29	81 12 170 22	87 9 130 10	57 7 120 12	57 11 92 15	53 9 89 14	40 7 79 8	25 26 27 28
31 272 149	29 150 90	38 111 58	455 1,827 1,905	50 320 119	49 248 59	40 207 41	36 170 27	41 129 18	27 93 28	25 75 20	20 66 22	19 45 13	16 49 10	1.8 4.5 8	29 30 31
1,152 86 44 42 62 39 23 24 5	562 25 19 6 21 16 5 4 3	452 16 7 9 13 7 6 3	27,531 4,154 1,602 2,552 1,242 729 513 2,912 873 2,039	31.6 6 3 3  6 3 3	115 1 1 	83	56	39 	29 2 1 1 2 1 1	15	18 3 2 1	9 1 1	9		32 33 34 35 36 37 38 39 40 41
178 50 128 292 191 101 67 51	42 12 30 242 196 46 67 49	26 9 17 234 208 26 63 53	•7,888 2,142 5,746 1,551 1,080 471 214 165 49	49 33 16 	24 19 5	13 13 -	3 3		55	1 1 	2 2	1 1 	2 2	2 2	42 43 44 45 46 47 48 49 50
87 50 37	42 29 13	23 15 8	31 <u>4</u> 207 107	5 5 -	1 1 -	-	-	- - -	-	-	-	= -	=	-	51 52 53
6 3 3 33 25 8	2 1 7 7	1.22	355 107 248 1,031 821 210	4, 22, 22	- - 1 1	- - 1 1	1 - 2 2	1 1 1 1	-	- 1 1	-	-	-	-	54 55 56 57 58 59
22 13 9	8 6 2	7 6 1	256 151 105	1	- - -	1 1 -	- - -	-	-	-	- - -	-	-	-	60 61 62
102 31 71 33 246	45 16 29 18 64	38 21 17 5 38	2,763 571 2,192 414 8,591	. 118 92 26 84 49	63 57 6 23 2	43 35 8 17 8	36 29 7 9 5	20 19 1 8 1	20 20 1 1	11 10 1 1	12 12 - 1	7 7 - -	5 5 - 1 1	5 5 - 1	63 64 65 66 67
45 28 52	26 16 46	31. 20 48	440 152 255	165 93 289	143 58 257	93 46 186	67 38 153	51. 44 137	32 27 97	32 27 75	29 26 95	17 29 67	8 21 60	13 23 56	68 69 • 70
24 14 14 1	23 17 6 2	15 21 12 2	112 68 75 , 35	77 134 78 2	76 111. 70 6	57 70 59 2	56 42 55 5	31 38 68 2	17 24 56 3	17 16 42 4	15 19 61 ·1	10 2 · 55 3	13 4 43 -	. 11 . 3 42 1	71 72 73 74

# Table 57. Deaths Under 1 Year From 55 Selected Causes,

						es, includi				
	COLOR, SEX, AND CAUSE OF DEATH	Total, under 1 year	Under 1 hour	1-23 hours	l day	2 days	3 days	4 days	5 days	6 days
1	WHITE, BOTH SEXES—ALL CAUSES	83,493	6,643	27,685	9,458	6,303	2,863	1,631	1,139	894
-	TIME OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE	50,200	5,010	37,000	- 0,100	3,505	1,000	1,001	1,100	03-2
2	Dysentery, all forms045-048	95	_	_		1	ı	1	_	_
3	Septicemia and pyemia	285	-	-	-	-	-	-	-	-
4 5	Meningococcal infections	78 174	-			1	-	-	-	-
6	Tetanus	20	:		-	7	- 1	-	1	3
7 8	Malignant neoplasms, including neoplasms of lymphatic and	363	3	5	s	7	1	3 1	1	4.
9	hematopoietic tissues	239 108	3 12	4 20	2 4	2 3	3	4	1	-
10	Diseases of thymus gland273	110	1	7	7	2	1	2	-	-
11 12	Meningitis, except meningococcal and tuberculous340 Other diseases of nervous system and sense organs330-334,341-398	570 708	1 3	1 23	3 13	7 18	10 8	8 4	8 4	4 3
13	Acute upper respiratory infections470-475	320	-	-	-	1	1	-	- 1	2
14 15	Influenza and pneumonia, except pneumonia of newborn480-493 Influenza480-483	5,956 189	-	-	1	2 2	1	-	-	-
16	Pneumonia, except pneumonia of newborn490-493	5,767								
17	Bronchitis500-502	550		2	1	_	1	_	_	2
18	Other diseases of respiratory system510-522,525-527	1,046	12	57	28	20	7	4	2	2
1.9 20	Pulmonary congestion and hypostasis522 Other chronic interstitial pneumonia525	120 582	2	14 2	10 1	3	2	-	- 1	- 1
21	Bronchiectasis526	1		1	-	-	-	-	- 1	<del>-</del>
22	Other diseases of lung and pleural cavity517.2 All other diseases of respiratory system510-521,527.1	184 159	4 6	15 25	3 14	9	1 4	1 3	1	1
24	Hernia and intestinal obstruction560,561.570	796	83	217	69	62	26	13	16	7
25	Gastritis, duodenitis, enteritis, and colitis, except									
26	diarrhea of newborn543,571,572 Other diseases of digestive system530-542.544-553,573-587	1,298	- 4	13	10	24	18	29	29	20
27	Congenital malformations750-759	13,594	1,163	2,387	934	962	614	426	295	213
28 29	Spina bifida and meningocele751 Congenital hydrocephalus and other congenital malformations	1,095	95	121	36	32	22	1,9	12	14
	of nervous system and sense organs	1,457	209	273	64	60	32	23	17	10
30 31	Congenital malformations of circulatory system754 Other congenital malformations750,755-759	6,545 4,497	1.18 752	749 1,244	545 289	594 276	391 169	229 155	155 111	103 86
32	Certain diseases of early infancy760-776	51,780	5,213	24,740	8,267	5,088	2,106	1,094	745	603
33 34	Birth injuries760,761 Without mention of immaturity (.0)	8,655	1,411	4,297	1,216	823	345	161	84 37	77 32
35	With immaturity (.5)	3,293 5,372	603 908	1,231 3,016	536 680	379   444	197 148	80 81	47	45
36 37	Intracranial and spinal injury at birth760 Without mention of immaturity (.0)	2,624	141	911	493	445	238	113	63	56 26
38	With immaturity (.5)	1,586	11.2 29	533 378	307 186	256 189	150 88	53	32 31	30
39 40	Other birth injury761 Without mention of immaturity (.0)	6,031	1,270	3,386	723 229	378 123	1,07 4-7	48 20	21	21 6
41	With immaturity (.5)	1,697 4,334	491 779	749 2,638	494	255	60	28	5 16	15
42	Postnatal asphyxia and atelectasis762	15,572	1,159	7,877	3,145	1,692	573	252	1.66	125
43	Without mention of immaturity (.0)	4,300	377	1,761	977	556	196	72	51	39
44 45	With immaturity (.5)763	11,272 2,435	782 22	6,116 268	2,168 272	1,136 273	377 174	180 126	115   97	86 92
46	Without mention of immaturity (.0)	1,694	12	177	158	173	13.5	86	45	52
47 48	With immaturity (.5)764	741 213	1,0 1	91 2	1,14 5	100	59 2	40	52 9	40 6
49	Without mention of immaturity (.0)	163	-	1	3	-	1.	1	6	5
50	With immaturity (.5)	50	1	1	2	1	1	- [	3	1
51	Other infections of newborn765-768	540	4	39	34	53	53	32	34	34
52 53	Without mention of immaturity (.0)	370 170	1 3	22 17	22 12	44 9	33 20	24. 8	26 8	25 9
54	Neonatal disorders arising from certain diseases of mother during pregnancy769	i i				1		, ,	9	7
55	Without mention of immaturity (.04)	719 246	85 37	355 99	129 54	63   23	33 9	16   9	1	4
56 57	With immaturity (.59)	473	4.8	256	75	40	25	7	8	3
58	Without mention of ammaturity (.02)	2,039	441 339	900 738	191 150	152 127	94 66	78 65	48 34	31 23
59	With immaturity (.57)	418	102	162	41	25	28	13	14	8
60	Hemorrhagic disease of newborn771	489	15	135	85	eo	54	22	21	13
61 62	Without mention of immaturity (.0)	296	1,2	97	48 37	41 39	33 21	9   14	10	6
63	Ill-defined diseases peculiar to early infancy, including	193	3	38	5/	i				i
64	nutritional maladjustment772,773 Without mention of immaturity (.0)	5,537	31.4	2,194 350	1,144	777 258	275 89	117 23	68 16	58 12
65	With immaturity (.5)	1,480 4,057	61 253	1,844	854	519	186	94	52	46
66 67	Immaturity with mention of any other subsidiary condition774 Immaturity, unqualified776	972	74	327	103	69 1,105	48 455	28 261	22 187	28 132
ı		14,609	1,687	8,346	1,943				i	
68 69	Symptoms and ill-defined conditions	1,022	62 19	104 77	56 27	46 33	26 20	11 12	6 1.2	12
70	AccidentsE800-E962	2,660	20	24	22	24	19	20	18	11
71	Inhalation and ingestion of food or other object causing obstruction or suffocation	637	3	6	13	20	16	11	10	6
72	Accidental mechanical suffocation in bed and cradleE924	754	-	1	. 2	1	1	2	3	3
73 74	Other accidental causesE800-E920,E923,E925-E962 HomicideE964,E980-E984	1,069	17 44	1.7	7 11	3	2	7	5	2
_		101	***							

#### INFANT DEATHS

# by Age, Color, and Sex: United States, 1959—Continued

7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
3,158	1,739	1,353	62,866	4,929	3,715	2,823	2,003	1,713	1,294	1,093	914	770	722	651	1
1 - 2 10 18	- - 4 5 15	1 . 8	4 - 8 19 67	19 62 14 17 1 38	6 48 16 8 -	14 29 15 19 - 37	6 25 4 22 - 21	. 16 27 8 17 - 26	6 21 4 17 - 26	4 17 5 . 18 - 26	9 14 6 11 25	3 9 2 11 11	5 8 2 12 - 33	3 5 2 14 23	2 3 4 5 6 7
3 3	5 2	3 3	23 55	18 9	21 5	15 9	13 7	20 5	18 7	20	20 3	20 2	27 1	24 4	
4 52 13 11 4 4	1 33 9 8 7 7	4 21 12 11 5 5	29 148 110 34 20 20	20 79 120 74 1,417 30 1,387	22 66 76 55 1,286 27 1,259	13 44 62 34 933 23 910	5 46 69 31 595 18 577	35 61 27 456 15	7 45 45 16 339 9 330	2 21 48 10 269 13 256	5 19 31 15 201 10 191	27 25 15 162 8 154	2 20 36 6 131 11 120	2 20 25 3 147 5 142	10 11 12 13 14 15 16
1 14 5 1 - 3 5	11 12 1 2 - 3 6	15 12 1 - 6 5	33 170 38 8 1 46 77	89 222 26 141 - 35 20	86 235 23 155 38 19	73 148 14 96 - 26	72 85 7 59 - 13 6	55 57 5 37 - 8 7	36 34 1 22 - 5 6	34 29 2 17 - 3 7	24 18 - 14 - 4	14 20 15 - 5	18 16 2 8 - 3	16 12 1 10 - 1	17 18 19 20 21 22 23
61	31	14	599	56	22	23	28	14	9	15	7	8	8	7	24
2 56 1,016 81	2 35 637 85	26 466 72	5 . 264 9,113 579	196 63 1,274 157	171 29 732 80	158 33 584 66	131 28 402 41	135 25 354 40	96 15 274 33	113 11 216 26	85 16 195 17	67 15 174 17	79 12 154 24	62 7 122 15	25 26 27 28
54 559 322	52 289 211	55 208 131	848 3,940 3,746	125 704 288	75 452 125	68 375 75	60 256 45	56 213 45	54 142 45	46 115 29	37 106 35	37 88 32	28 84 18	23 70 14	29 30 31
1,701 155 83 72 107 69 38 48 14	783 40 23 17 31 20 11 9 3	580 29 22 7 26 21 5 3	50,920 8,638 3,273 5,365 2,624 1,586 1,038 6,014 1,687 4,327	383 . 7 4 3  7 4 3	171 2 1 1	102	65	47 1 - 1 	24 2 1 1  2 1	16 - - - 	17 2 1 1 	12 1 1 - 	12	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	32 33 34 35 36 37 38 39 40 41
279 69 210 433 290 143 58 48 10	73 26 47 342 286 56 69 51	37 13 24 336 300 36 59 47 12	15,378 4,137 11,241 2,435 1,694 741 213 163 50	81 61 20 	44 35 9 	24 23 1	13 12 1   - - -		5 5	2 2 - 	. 6	::	66	55	42 43 44 45 46 47 48 49 50
145 87 58	69 54 15	34 23 11	531 361 170	7 7 7	2 2	-	-	-	-	-	- -	-	- -	-	51 52 53
13 5 8 64 45 19	3 1 2 18 15 3	- - - 6 4	713 241 472 2,023 1,606 417	4 3 1 6 6	- - 2 1 1	1 1 2 2	, I 3 3	- - 1 1		- - 1 1	-	11111	-	1	54 55 56 57 58 59
39 23 16	14. 9 5	5 4 1	*483 292 191	- - -	2 2 -	3 1 2		· -	- -	1		-		-	60 61 62
151. 32 119 51 313	51 19 32 30 74	30 18 12 16 28	5,179 1,168 4,011 796 14,531	110 86 24 111 57	87 79 8 25 7	49 42 7 16 7	34 30 4 11 2	26 24 . 2 10	15 14 1 1	9 9 - 1 2	9 - -	11 11 - -	4 4 - 1	4 4 - · ~	63 64 65 66 67
43 71 71	31. 38 67	37 37 96	434 354 392	143 147 444	135 109 375	87 90 299	64 72 204	47 72 204	28 56 168	28 48 137	20 46 126	17 44 108	6 30 102	13 28 101	68 69 70
37 15 19 1	31 17 19 3	35 36 25 2	, 188 81 123 65	143 183 118 4	138 152 85 11	116 101 82 2	65 68 71 8	53 55 36 2	38 36 94 3	25 27 85 5	16 27 83	16 12 80 4	21 6 75 2	18 6 77	71 72 73 74

## Table 57. Deaths Under 1 Year From 55 Selected Causes,

=	(Data refer o	my to death	is occurring	, within the	Office Dia	ics, includ	ng maska.	DACIGUES !	tetal deaths	. Mullbers
	COLOF, SEX, AND CAUSE OF DEATH	Total, under l year	Under l hour	1-23 hours	l day	2 days	3 days	4 days	5 days	6 days
1	WHITE, MALE—ALL CAUSES	48,525	3,614	16,259	5,624	3,854	1,769	973	669	543
2 3 4 5 6 7 8	Dysentery, all forms	53 161 30 103 12 203	-	2	2	1 4	1	1 - - - 2	- - 1 1	- - - 1 3
9	Benigm neoplasms and neoplasms of unspecified nature210-239	128 56	6	10	3	2 2	ī	3	-	-
10 11 12 13 14 15 16	Diseases of thymus gland	66 328 389 167 3,447 110 3,337	2	5 1 8	5 5 - 1	2 5 11 - 2 2	6 5 1 1	1 5 2	7 1 - -	2 3 1
17 18 19 20 21 22 23	### Bronchitis	346 617 73 333 - 112 99	- 6 - 1	1 26 6 - 8 12	1. 13 3 1 - 1 8	14 2 - - 7 5	1 4 1 - - 3	2 2	2	1
24 25	Hernia and intestinal obstruction	481	44	123	40	36	18	8	10	5
26 27 28 29	daarrhea of newborn	716 285 7,497 473	- 3 536 31	1,300 51	4 583 21	14 576 13	10 393 8	17 251 8	17 155 4	12 125 6
30 31	of nervous system and sense organs	749 3,751 2,524	110 58 337	146 440 663	36 345 181	30 375 159	18 250 107	10 143 90	7 88 56	5 59 55
52 33 34 35 36 37 38 39 40 41	Certain diseases of early infancy	30,627 5,237 2,015 3,222 1,703 1,028 675 3,534 987 2,547	2,930 828 360 460 97 78 19 731 282 449	14,649 2,558 760 1,799 565 326 239 1,993 434 1,559	4,391 761 337 424 337 212 125 424 125 299	3,113 521 244 277 293 169 125 228 76 152	1,304 229 135 94 165 103 62 64 32 32	649 97 50 47 69 37 32 28 13	451 50 24 26 39 20 19 11 4	371 53 21 32 40 18 22 13 3
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	9,416 2,584 6,832 1,446 1,016 430 114 68 26	649 190 459 15 8 7 - -	4,771 1,044 3,727 157 104 53 1	1,923 601 1,322 155 98 67 3	1,050 370 680 167 113 54 1	363 131 232 97 68 29 1	160 45 115 78 57 21	106 33 73 57 26 31 5 2	67 19 48 55 26 29 4 3
51 52 53	Other infections of newborn 765-768 Without mention of immaturity (.0)	326 231 95	1	24 12 12	19 13 6	29 24 5	32 18 14	22 16 6	23 18 5	26 21 5
54 55 56 57 58 59	Neonatal disorders arising from certain diseases of mother during pregnancy	432 158 274 1,059 838 221	52 25 27 196 151 35	203 56 147 438 354 94	76 36 40 112 91 21	43 17 26 97 79 18	18 6 12 60 39 21	12 7 5 45 37 8	8 1 7 33 23 10	4 2 2 23 17 6
60 61 62	Hemorrhagic disease of newborn771 Without mention of immaturity (.0) With immaturity (.5)	304 183 121	6 5 1	75 53 22	54 38 16	55 26 29	39 23 16	14 5 9	11 6 5	10 4 6
63 64 65 66 67	Ill-defined diseases peculiar to early infancy, including nutritional meladjustment	3,311 923 2,388 564 8,418	175 30 145 39 979	1,319 217 1,102 197 4,906	675 188 , 487 62 1,051	491 181 310 37 622	174 61 113 32 259	57 11 46 16 148	36 8 28 16	35 8 27 18 76
68 69 70	Symptoms and ill-defined conditions       -780-793,795         All other diseases	593 659 1,502	36 13 12	56 51 12	36 16 13	33 19 20	13 12 8	8 9 15	5 10 9	7 7 4
71 72 73 74	Inhalation and ingestion of food or other object causing obstruction or suffocation	494 421 587 57	3 - 9 24	3 - 9 2	8 1 4 9	16 1 3	6 . 8 .	9 2 4	5 1 3	4 '- - -

#### INFANT DEATHS

# by Age, Color, and Sex: United States, 1959—Continued

7-13 days	14-20 days	21-27 days	Under 28 days	28-59 . days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
1,784	1,007	776	36,872	2,861	2,168	1,635	1,118	933	725	603	483	413	374	340	1
- - 1 6 9	- - 3 3 6	. 5	3 - 4 11 35	10 48 8 10 1 24	3 21 8 7 -	8 17 4 8 -	4 17 1 12 -	11 16 3 9 -	1 11 2 12 - 8	. 2 11 10 18	6 9 3 6 - 15	1. 4 9 - 8	3 4 - 7 - 16	1 3 - 9 -	2 3 4 5 6 7
2 2	3 -	3 1	1.6 28	7 5	8 3	7 6	5 2	10 4	15 2	1	10 1	5 17	15	13 2	9
1 28 7 4 2 2	1 16 6 5 5	1 12 9 9 4 4	17 83 59 21 15 15	12 42 59 32 836 21 815	13 42 46 27 772 15 757	7 27 42 19 552 12 540	3 29 40 21 331 10 321	2 20 33 15 257 6 251	5 30 30 10 196 6 190	9 25 5 148 6 142	5 9 16 5 108 4 104	13 11 9 89 4 85	1 10 17 2 70 7 63	1 14 11 73 4 69	10 11 12 13 14 15 16
1 9 3 1 - 2	8 11 2 2	13 6 1 - - 3	26 94 17 5 - 25	61 130 19 77 21	51 147 . 14 . 91 - 29	45 87 8 55 -	50 58 7 43 - 6	35 33 4 19 - 4	. 19 21 - 13 - 3	24 13 2 6 -	13 13 - 10 - 3	9 10 - 8 - 2	561212	10 5 1 4 -	17 18 19 20 21 22
3 27	6 16	2 12	47 339	13 40	13 20	1.7	21	6 7	5 7	11	. 5		5	4	23 24
2 34 567 35	19 355 32	16 246 32	2 155 5,077 241	110 33 780 72	89 14 397 41	86 24 315 34	74 14 193 16	80 12 166 13	55 7 131 13	60 4 110 17	51 10 94 5	35 6 95 4	42 4 79 10	32 2 60 7	25 26 27 28
28 307 197	25 164 134	20 110 84	435 2,339 2,062	76 435 197	35 244 77	34 203 44	31 122 24	21, 104 28	30 67 21	23 56 14	20 53 16	21 49 21	14 43 12	9 36 8	29 30 31
978 92 52 40 65 41 24 27 11	471 23 12 11 17 11 6 6	338 17 15 2 16 14 2 1	30,145 5,229 2,010 3,219 1,703 1,028 675 3,526 982 2,544	205	113	56	42 1 1 - 	24 1 - 1 		7	1	5	6	7 1 - 	32 33 34 35 36 37 38 39 40 41
149 31, 118 255 173 82 22 19	45 16 29 212 178 34 43 31	19 7 12 198 175 23 34 29 5	9,302 2,487 6,815 1,446 1,016 430 114 88 26	41 33 8 	29 22 7 	14 13 1 	12 11 1 	3 3 	1 1 - 	2 2	4 4 	:: ::: :::	55	3 3	42 43 44 45 46 47 48 49 50
86 56 30	39 31 8	20 16 4	323 228 95	2 2 -	1	=	-	-	-	-	, <u> </u>	-	-	-	51 52 53
10 4 6 39 27 12	. 1 . 12 9 3	- - 5 3 2	427 154 273 1,050 830 220	4 3 1 5 5	- - 1	1 1 1 1	- - 1 1	-	-	-	-	-	- - - -	- 1 1	54 55 56 57 58 59
23 13 10	9 5 4	3 2 1	299 180 119	=	2 2 -	2 - 2	- - -	- - -	- - -	1 1 -	- - -	- - -	-	- - -	60 61 62
94 20 74 28 178	31 12 19 17 39	14 7 7 11 17	3,101 743 2,358 473 8,381	66 50 16 57 27	57 51 6 16 6	30 25 5 6 2	22 22 - 6	15 13 2 5	5 4 1 1	3 3 - 1	· 4 - -	5 5 -	1	2 2 - -	63 64 65 66 67
19 48 37	18 24 35	20 23 58	251 232 223	77 80 248	76 63 226	52 53 184	36 44 104	31 39 110	19 39 97	18 29 83	11 28 56	10 21 58	5 17 58	7 14 55	68 69 70
19 6 12	15 5 15 1	22 21 15	110 37 76 36	84 101 63 3	88 93 45 6	77 62 45 1	26 38 40 3	32 30 48 1	25 16 56	16 15 52 3	7 11 38 -	8 11 39 2	11. 4 43 2	10 3 42	71 72 73 74

# Table 57. Deaths Under 1 Year From 55 Selected Causes,

=			ns occurring		- Onited Sta	icos, merua.	mg masaa.	Excludes	iciai deatiis	. Numbers
	COLOR, SEX. AND CAUSE OF DEATH	Total, under l year	Under 1 hour	1-23 hours	l day	2 days	3 days	4 days	5 days	6 days
1	WHITE, FEMALE—ALL CAUSES	34,968	3,029	11,426	3,834	2,449	1,094	658	470	351
2	Dysentery, all forms	42								
3	Septicemia and pyemia053	124	-	-	' -	_	_		-	
4 5	Whooping cough056	48	-	-	-	_	-	-	-	-
6	Tetanus	71 8		_	_	1		-	-	- 2
7 8	Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138 Malignant neoplasms, including neoplasms of lymphatic and	160	3	3	-	3	-	ī		1
9	hematopoietic tissues	111 52	2 6	10	1	_	- 2	_ 1	1	-
10	Diseases of thymus gland273	44		2	2	_	1	1	_	_
11	Meningitis, except meningococcal and tuberculous340 Other diseases of nervous system and sense organs330-334,341-398	242	1	-	2	2	4	3	1	2
13	Acute upper respiratory infections470 475	319 153	1	15	8 -	7	3 -	2	3	1
14	Influenza and pneumonia, except pneumonia of newborn480-493	2,509	-	-	-	]	-	-	-	_
15 16	Influenza480-483 Pneumonia, except pneumonia of newborn490-493	79 2,430				-	-	-	-	-
		2,200	'''	•••			••••	•••	•••	• • • •
17 18	Bronchitis500-502 Other diseases of respiratory system510-522,525-527	202 429	- 6	1 31	1.5	- 6	-		-	1
19	Pulmonary congestion and hypostasis522	47	2	31	7	1	3 1	2 :	-	1
20 21	Other chronic interstitial pneumonia525 Bronchiectasis526	249	-	2	-	-	-	-	-	. 1
22	Other diseases of lung and pleural cavity527.2	72	3	1 7	2	- 2	1	1	_ :	-
23	All other diseases of respiratory system510-521,527.1	60	1	13	6	3	ĩ	1	-	-
24 25	Hernia and intestinal obstruction	315	39	94	29	2€	6	5	6	2
26	diarrhea of newborn543,571,572 Other diseases of digestive system530-542,544-553,573-587	582 233	-	-	1	-	-	:		-
27	Congenital malformations750-759	6,097	1 627	1,087	6 351	10 386	8 231	1.2 175	12 140	8 88
28	Spina bifida and meningocele751	622	54	70	15	19	14	11	8	8
29	Congenital hydrocephalus and other congenital malformations of nervous system and sense organs752,753	708	98	127	28	30	1,	12	10	_
30	Congenital malformations of circulatory system754	2,794	60	309	200	219	14 141	13 86	10 67	5 44
31	Other congenital malformations750,755-759	1,973	415	581	108	118	62	65	55	31
32	Certain diseases of early infancy760-776	21,153	2,283	10,091	3,376	1,975	802	445	294	232
33 34	Birth injuries760,761 Without mention of immaturity (.0)	3,418	583	1,739	455	302	116	64	34	24
35	With immaturity (.5)	1,268 2,150	243 340	521 1,216	199 256	135 167	62 54	30   34	13 21	11
36	Intracranial and spinal injury at hirth760	921	44	346	156	152	73	44	24	16
37 38	Without mention of immaturity (.0) With immaturity (.5)	558 363	34	207	95	96	47	23	12	8
39	Other barth an jury	2,497	10 539	139 1,393	61, 299	64 150	26 43	21 20	12 10	8
40	Without mention of immaturity (.0)	710	209	314	104	47	15	7	1	3
41	With immaturity (.5)	1,787	330	1,079	195	103	28	13	9	5
42 43	Postnatal asphyxia and atelectasis762 Without mention of immaturity (.0)	6,156	510 187	3,106	1,222	642	210	92	60	58
44	With immaturity (.5)	1,716 4,440	323	717 2,389	376 846	186 456	65 145	27 65	18 42	20 38
45	Pneumonia of newborn763	989	7	111	117	106	77	48	40	37
46 47	Without mention of immaturity (.0)	678 311	4 3	73 38	70 47	60 46	47 30	29 19	19   21	26 11
48	Diarrhea of newborn764	99	1 1	1	2	-	1	1	4	2
49 50	Without mention of immaturity (.0)	75 24	i i	1	- 2	-	1	1	4	2
		24	*	-	-	-	1	-	-	-
51 52	Other infections of newborn765-768 Without mention of immaturity (.0)	214 139	3	1.5 10	15 9	24 20	21 15	10 8	17	8
53	With immaturity (.5)	75	3	5	6	4	6	2	8 3	4
54	Neonatal disorders arising from certain diseases of mother during pregnancy769	007		350			3.5			_
55	Without mention of immaturity (.04)	287 88	33 12	152 43	53 19	20	15	4.	1	3 2
56	Without mention of immaturity (.04)	199	21	109	35	14	13	2	1	ĭ
57 58	Hemolytic disease of newborn (erythroblastosis)770 Without mention of immaturity (.02)	980 783	255 188	462 384	79	55	34 27	33	15	, в
59	With immaturity (.5?)	197	67	78	59 20	48 7	7	28 5	11 4	6 2
60	Hemorrhagic disease of newborn771	185	9	60 أ	31	25	15	q	10	_
61	Without mention of immaturity (.0)	113	7	44	10	15	10	3	10 5	3 2
62 63	With immaturity (.5)	72	2	16	21	10	5	5	5	1
00	Ill-defined diseases peculiar to early infancy, including nutritional maladjustment772.773	2,226	139	875	469	286	101	60	32	23
64	Without mention of immaturity (.0)	557	31	1.33	102	77	28	12	8	4
65 66	With immaturity (.5)	1,669 408	108 35	742 130	367 41	209 32	73 16	48 12	24 6	19 10
67	Immaturity, unqualified776	6,191	708	3,440	892	483	196	113	81	56
68	Symptoms and ill-defined conditions780-793.795		1	·				_		
69	All other diseases	429 437	26	48 26	20 11	13 14	13 8	3 3	1 2	5 1
70	Accidents	1,158	8	12	9	4	11	5	9	7
71	Inhalation and ingestion of food or other object causing obstruction or suffocationE921,E922	343	1	3	5	4	10	2	5	2
72	Accidental mechanical suffocation in bed and cradleE924	333	[ -]	1	1		10	-	2	3
73 74	Other accidental causes	482	8 20	8 2	3 2	-	-	3	2	2
		50		-	۷	- 1	-	-	- 1	-

# INFANT DEATHS

# by Age, Color, and Sex: United States, 1959—Continued

							-								一
7-13 days	14-20 days	21-27 days	Under 28 days	28 <b>-</b> 59 days	2 months	3 months	4 months	5 months	6 . months	7 months	8 months	9 months	10 months	11 months	
1,374	732	577	25,994	2,068	1,547	1,188	885	780	569	490	431	357	348	311.	1
1 - 1 4 '9	- - 1 2 9	1.	1 - 4 8 32	9 34 6 7 - 14	3 27 8 1 -	6 12 11 11 19	2 6 3 10 7	5 11 5 8	5 10 2 5 -	2 6 4 8	3 5 3 5 10	2 5 2 2 3	2 4 2 5	2 2 2 2 5 7	2 3 4 5 6 7
1	2 2	- 2	7 27	11 4	13 2	8 3	8 5	10	3 5	9 -	10 2	9 -	12 1	11. 2	8
3 24 6 7 2 2	17   3   2   2	393211	12 65 51 13 5 5	8 37 61 42 581 9 572	9 24 30 28 514 12 502	6 17 20 15 381 11 370	2 17 29 10 264 8 256	1 15 28 12 199 9 190	2 15 15 6 143 3 140	2 12 23 5 121 7	10- 15- 10- 93- 6- 87	14 14 6 73 4 69	1 10 19 4 61 4 57	1 6 14 2 74 1 73	10 11 12 13 14 15 16
1 2 - 1 2	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	261133	7 76 21 3 1 21 30	28 92 7 64 - 14 7	35 88 9 64 - 9 6	28 61 6 41 10 4	22 27 16 7 4	20 24 1 18 - 4 1	17 13 1 9 - 2 1	10 16 11 2 3	11 5 4 1 2	5 10 1 7 - 1 1	13 10 1 6 - 1 2	67 -6 -1 3	17 18 19 20 21 22 23
22 449 46	2 16 282 53	10 220 40	3 109 4,036 338	86 30 494 85	82 15 335 39	72 9 269 32	57 14 209 25	55 13 188 27	41 8 143 20	53 7 106 9	34 6 101 12	32 9 79 13	37 8 75 14	30 5 62 8	25 26 27 28
26 252 125	27 125 77	35 98 47	413 1,601 1,684	49 269 91	40 208 48	34 172 31	29 134 21	35 109 17	2 <u>4</u> 75 24	23 59 15	17 53 19	16 39 11	14 41 6	14 34 6	29 30 31
723 63 31 32 42 28 14 21 3 18	312 17 11 6 14 9 5 3	242 12 7 5 10 7 3 2 - 2	20,775 3,409 1,263 2,146 921 558 363 2,498 705 1,783	178 4 1 3  4 1 3	58	46 - - - 	23	25	16 2 1 	9	8 1 1 - 	7 1 1 - 1 1 1 1	6777	-	32 33 34 35 36 37 38 39 40 41
130 38 92 178 117 61 36 29	28 10 130 108 22 26 20	18 6 12 138 125 13 25 18 7	6,076 1,650 4,426 989 678 311 99 75	40 28 12	15 13 2 	10 10		5 5	4 4 - 	:::::::::::::::::::::::::::::::::::::::	2 2	:::::::::::::::::::::::::::::::::::::::		2 2	42 43 44 45 46 47 48 49 50
57 29 28	30 23 7	1 <u>4.</u> 7 7	208 133 75	5 5	1 1 -	-	- -	-	=	-	-	-	1 1 1	- -	51 52 53
3 1 2 25 18 7	21166	1	286 87 199 973 776 197	- - 1	- - 1 1	1111	1 2 2 2	- 1 1	-	1	-				54 55 56 57 58 59
16 10 6	5 4 1	2 2 -	184 112 72	- -	-	1 1 -	_	- - -	-	-	- - -	-	- - -	-	60 61 62
57 12 45 23 135	20 7 13 13 35	16 11 5 5 11	2,078 425 1,653 323 6,150	44 36 8 54 30	30 28 2 9	19 17 2 10 5	12 8 4 5	11 11 - 5 1	10 10 - -	6 6 1 1	5 5 - -	6611	3 3 1	2 2	63 64 65 66 67
24 23 34	13 14 32	17 14 38	183 122 169	66 67 196	59 46 149	35 37 115	28 28 100	16 33 94	9 17 71	10 19 54	9 18 70	7 23 50	1 13 44	6 14 46	68 69 70
18 9 7	16 12 4 2	13 15 10 2	78 44 47 29	59 82 55 1	50 59 40 5	39 39 37 1	39 30 31 5	21 25 48 1	13 20 38 3	9 12 . 33 2	9 16 45 1	8 1 <del>4</del> 1 2	10 2 32 -	8 3 35	71 72 73 74

## Table 57. Deaths Under 1 Year From 55 Selected Causes,

=	/**************************************	,	no occurring	within the	- Cirred Bill	tes, meruus	ng masna.	Excludes	ctar deaths	. Italibers
	COLOF, SEX, AND CAUSE OF DEATH	Total, under l year	Under 1 hour	1-23 hours	l day	2 days	3 days	4 days	5 days	6 days
1	NONWHITE, BOTH SEXES—ALL CAUSES	28,515	1,629	7,755	2,331	1,435	754	494	425	306
2 3 4 5	Dysentery, all forms	76 138 105 29	- - 1	- - 1	- - - 1	- - -	- - 1		- - -	- - -
6 7 8	Tetanus	61 193 40	ī	9	3	2	1	. 2	-	8
9 10	Benign neoplasms and neoplasms of unspecified nature210-239  Diseases of thymus gland273	19 38	3	1	1	1	-	- 1	1 .	-
11 12 13 14	Meningitis, except meningococcal and tuberculous	267 224 175 3,791 151	-	3 10 - -	9 - -	3 2 4 1	1 1 - 1	5 2 1	4 - 2 2	2 1 1 1
16 17	Pneumonia, except pneumonia of newborn	3,640 185				 -				
18 19 20 21 22 23	Other diseases of respiratory system       -510-522,525-527         Pulmonary congestion and hypostasis       -52         Cther chronic interstitial pneumonis       -525         Bronchiectasis       -526         Other diseases of lung and pleural cavity       -527.2         All other diseases of respiratory system       -510-521,527.1	459 39 304 67 49	4 - - - 4	19 7 - 5 7	5 1 2 - 1	6 - 1 - 2 3	5 - 1 - 1 3	1		- - -
24 25	Hernia and intestinal obstruction	160	4	14	6	11	4	2	4	2
26 27 28 29	daarrhea of newborn	1,252 165 1,985 102	107 5	2 235 14	- 4 124 1	5 113 1	16 90 3	7 67 3	- 6 40 1	- 3 36 3
30 31	of nervous system and sense organs	189 978 716	13 10 79	30 104 137	4 74 45	3 68 41	4 40 33	5 30 29	7 12 20	1 18 14
32 33 34 35 36 37 38 39 40 41	Certain diseases of early infancy	16,136 1,808 875 933 801 457 344 1,007 418 589	1,404 320 173 147 51 34 17 269 139	7,174 760 304 456 275 146 129 485 158 327	2,075 279 132 147 152 87 65 127 45	1,206 191 119 72 136 90 46 55 29	589 84 49 36 58 30 28 26 18	361 39 19 20 24 10 14 15 9	334 29 12 17 23 9 14 6 3	226 14 6 8 11 4 7 3 2
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	4,211 1,194 3,017 1.326 975 351 279 225 54	362 156 206 12 12 -	2,319 525 1,794 135 92 43 3	660 211 449 100 72 28	344 107 237 95 67 28	138 42 96 70 49 21 3	67 17 50 57 37 20 1	58 20 38 61 36 25 5	35 9 26 47 30 17 5 2
51 52 53 54	Other infections of newborn	271 185 86	4 2 2	21 10 11	17 12 5	1.8 13 5	12 7 5	21 17 4	30 22 8	20 11 9
55 56 57 58 59	during pregnancy	156 49 107 147 117 30	24 3 21 13 11 2	74 19 55 40 34 6	27 11 16 12 10 2	12 7 5 13 9	5 1 4 13 11 2	2 1 15 9 6	2 - 2 12 9 3	1 1 5 5
60 61 62 63	Hemorrhagic disease of newborn	186 113 73	5 3 2	50 28 22	39 24 15	22 17 5	18 11 7	6 4 2	8 3 5	7 3 4
64 65 66 67	Ill-defined diseases peculiar to early infancy, including nutritional maladjustment	2,093 757 1.336 366 5,293	108 27 81 16 540	757 107 650 92 2,923	258 ,48 210 21 662	121 29 92 20 370	63 16 47 12 171	39 8 31 10 104	29 7 22 7 93	20 5 15 7 65
68 69 70 71	Symptoms and ill-defined conditions	1,445 332 1,197	71 1 17	200 13 18	75 10 16	54 7 20	35 4 15	22 2 20	23 2 9	16 5 4
72 73 74	Inhalation and ingestion of food or other object causing obstruction or suffocation	318 391 488 43	1 2 14 15	2 3 13 4	5 3 8 2	10 5 5 -	9 4 2	1.4 2 4 -	4 2 3	2 - 2 -

# by Age, Color, and Sex: United States, 1959—Continued

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	7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
L	1,309	800	674	17,912	2,393	1,924	1,520	1,171	938	705	531	465	371	289	296	] 1
	1. - - 46 10	4 - 1 5	4. 5 - 2	9 - 5 61 31	10 36 9 1	12 27 15 - 23	7 24 18 3 - 22	12 11 14 3 - 20	6 7 10 4 -	3 11 8 4 -	5 5 9 1. 13	7 8 3 - 8	3 2 5 2 -	- 2 6 2 -	2 5 3 4 9	3 4 5 6
	_	1	-	4 6	1 5	4 3	2	6	2 1	2 -	3 -	5 1	3	3	5 1	
	25 2 4 1	14 1 4 5 5	57 44 15 6 6 6 · · ·	10 64 31 29 17 17	4 32 24 35 759 21 738	6 16 27 32 728 23 705	4 23 21 22 582 20 562	5 25 23 13 425 15 410	4 19 24 12 362 18 344	2 18 18 6 270 10 260	2 22 12 8 175 5 170	1 18 16 5 152 5 147	13 10 5 131 3	11 8 5 98 11 87	6 10 3 . 92 3 89	10 11 12 13 14 15 16
	3 5 3 - 1 1	7 4 1 - 1 2	2 3 - 1 - 1 1 1	12 52 12 5 13 22	32 116 13 79 15 9	26 74 3 64 - 5	24 62 4 45 - 9 4	24 56 3 39 10 4	24 27 2 24 - 1	9 24 2 16 5	8 17 12 - 5	6 12 - 8 - 3	7 11 - 6 - 5	1 - 1	9 7 - 5 - 2	17 18 19 20 21 22 23
	14 22 141 13	4 6 103 10	4 7 64 7	69 - 78 1,160 61	26 285 22 196 18	13 190 12 125 6	6 150 17 120 2	17 135 12 94 3	7 141 6 62 4	5 98 5 48 2	2 88 4 47 1	53 2 43	51 2 29 2	38 1 26	2 23 4 35 2	24 25 26 27 28
	8 57 63	7 48 38	6 18 33	88 479 , 532	8 102 68	15   76   28	15 77 26	12 64 15	16 33 9	6 34 6	5 32 9	6 28 9	7 16 4	3 18 4	8 19 6	29 30 31
	941 55 34 21 45 27 18 10 7	561 18 15 3 15 13 2 3 2	472 12 7 5 11 7 4 1	15,343 1,801 869 932 801 457 344 1,000 412 588	318	171	105	71.	45 - - - - - - - -	30	15	14 2 1 1 1	10	6	10 1	32 33 34 35 36 37 38 39 40 41
	94 29 65 283 200 83 80 60 20	33 12 21 236 189 47 100 77 23	17 6 11 230 191 39 81 73 8	4,127 1,134 2,993 1,326 975 351 278 224	27 12 15 	27 19 8	9 9	55	6 5 1	3 3	:: ::: :::	1 1 - 	1 1 	2 2 2	2 2	42 43 44 45 46 47 48 49 50
	66 44 22	33 20 13	25 23 2	267 181 86	2 2 -	-   - -	2 2 -	- -	· . [	- - -	-	-	- { - {	-   -	-	51 52 53
	6 5 1 12 10 2	1 1 4 3 1	3 3 -	154 48 106 142 114 28	1 1 4 2 2	-	- - 1 1 -	- - - -	1	-	-	-	-	-		54 55 56 57 58 59
	14 8 6	9 5 4	6 5 1	184 111 73	2 2 -		-	- -	-	-	-	-		-	- <u>-</u>	60 61 62
	98 39 59 31 202	53 20 33 10 64	51 28 23 5 42	1,597 334 1,263 231 5,236	167 133 .34 72 39	109 95 14 29 5	70 59 11 16 7	53 44 9 9 4	33 32 1 4 1	24 23 1 2	12 9 3 -	10 10 1	8 8 - 1 -	4 4 - -	6 6 1 -	63 64 65 66 67
	48 14 30	37 11 31	35 10 28	616 79 208	210 45 200	176 36 205	126 27 153	81 23 101	61 22 77	48 23 62	32 16 47	35 15 54	. 26 12 30	16 15 32	18 19 28	68 69 70
	15 7 8 1	15 9 7	5 16 7 1	82 53 73 23	43 107 50 4	51 93 61 3	47 60 46 2	27 31 43	16 22 39 3	15 9 38 1	15 6 26 2	11 7 36 1	3 26 3	5 2 25 -	3 - 25 1	71 72 73 74

## Table 57. Deaths Under 1 Year From 55 Selected Causes,

=	(Data reter o	7	7							
	COLOR, SEX, AND CAUSE OF DEATH	Total, under l year	Under 1 hour	1-23 hours	1 day	2 days	3 days	4 days	5 days	6 days
1	NONWHITE, MALE—ALL CAUSES	15,766	917	4,363	1,303	809	426	281	231	168
2	Dysentery, all forms045-048	35	_	_	_	_	_	_	_	_
3	Septicemia and pyemia	76		_		. [		-	_	-
5		41	[ ; [	-	-	-	-	-	-	-
6	Tetanus	10 35	\ <u>-</u> \		]		}	-		7
7	Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138	107	1	6	1	1	- ]	1	-	] :
8.	Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues140-205	22		1	1		ı			
9	Benign neoplasms and neoplasms of unspecified nature210-239	7	2	1	-	-	-	-	ī	-
10		22	1	1	1	- ì	- }	1	- )	-
11	Meningitis, except meningococcal and tuberculous330 do ther diseases of nervous system and sense organs330-334,341-398	166 127	-	1 5		1	1 1	4	2	- 7
13	Acute upper respiratory infections	99	] []	-	4.	3	1	1		1
14	Influenza and pneumonia, except pneumonia of newborn480-493	2,057	-	-	-	- 1	1	-	1	-
15	Influenza480-483	87	- (	-	-	-	1	-	1	-
16	Pneumonia, except pneumonia of newborn490-493	1,970		••••	•••	•••	••••	•••		•••
17		104	- 1	_	_	_	_	_	_	-
18	Other diseases of respiratory system510-522,525-527	218	4	6	4	1	2	1	-	-
19 20	Pulmonary congestion and hypostasis522 Other chronic interstitial pneumonia525	20	-	4	1	-	-	-	-	-
21	Bronchlectasis526	145	_ [	_ [	2	<u>-</u>				-
22	Other diseases of lung and pleural cavity527.2	29	-	-			1	ī	-	_
23	All other diseases of respiratory system510-521,527.1	24	4	2	1	1	1	-	-	-
24 25		104	-	5	3	10	4	1	2	2
20	diarrhea of newborn543,571,572 Other diseases of digestive system530-542,544-553,573-587	677	- 1	=	-	7	. 5	= 1	=	-
26	Congenital malformations750-759	100	-	2	2	4.	10	5	3	2
28	Spina bifida and meningocele751	1,072 54	51	155	75	62	43 2	32 2	24	20
29	Congenital hydrocephalus and other congenital malformations	l:	_							
30	of nervous system and sense organs752,753	101	6 4	15 51	2 45	2 38	21	3 13	4 6	10
31		419	40	82	28	22	18	14	14	7
30	700 700	0.003	700	4 040	3 150		777	200	174	104
32 33	Certain diseases of early infancy760-776 Birth injuries760.761	9,061 1,059	796 181	4,042 457	1,150 159	675 113	333 46	208 25	17 <b>4</b> 19	124
34	Without mention of immaturity (.0)	533	1.02	1.83	86	74	28	11	9	2
35	With immaturity (.5)	526	79	274	73	39	18	14	10	4
36 37		480 286	29 19	174 93	86 56	82 58	30 16	17 7	16 7	5 1
38	With immeturity (.5)	194	10	81	30	24	14	ıo.	9	4
39	Other birth injury761	579	152	283	73	31	16	8	3 (	1
40 41	Without mention of immaturity (.0)	247 332	83 69	90 193	30 <b>4</b> 3	16 15	12 4	4	2 1	1
42	Postnatal asphyxia and atelectasis762	2,369	209	1,310	368	190	84	35	30	15
43	Without mention of immaturity (.0)	679	85	297	113	62	29	8	15	3
44	With immeturity (.5)	1,690	1.24	1,013	255	128	55	27	15	12
45 46	Pneumonia of newborn763 Without mention of immaturity (.0)	764	3	78	60	69	37	33 21	32 22	25 1.5
47	With immaturity (.5)	573 191	3	55 23	46 14	48 21	28 9	12	10	10
48	Diarrhea of newborn764	164	- 1	3	_		3	-	2	4
49 50 i	Without mention of immaturity (.0)	135	-	3	-	-	3	-	2	2
50	with immediately (.5)	29	-	-	- 1	-	-	-	-	2
51	Other infections of newborn765-768	165	3	7	12	11	10	17	17	11
52 53	Without mention of immaturity (.0) With immaturity (.5)	111	1 2	1 6	10 2	6 5	6 4	13 4	12 5	6 5
54	Neonatal disorders arising from certain diseases of mother	54	2	Ď.	2	5	4	4.	ا	5
	during pregnancy769	96	11	44	1.3	5	4	1	2	1
55	Without mention of immaturity (.O4)	28	1	13	6	2	1 1	1	-	1
56 57	With immaturity (.59)	58 86	10	31 20	7 7	3 8	3 10	10	2 8	3
58	Without mention of immaturity (.02)	71	7	18	6	7	8	7	6	3
59	With immaturity (.57)	15	2	2	1	1	2	3	2	ļ <u>-</u>
60	Hemorrhagic disease of newborn771	11.3	3	34	24	16	11.	4	2	3
61	Without mention of immaturity (.0)	73	1	17	1.8	12	9	3	1	2
62 63	With immaturity (.5) Ill-defined diseases peculiar to early infancy, including	40	2	17	6	. 4	2	1	1	1
JJ	nutritional maladjustment772.773	1,216	60	451	145	71	32	19	12	12
64	Without mention of immaturity (.0)	452	14	69	20	1.8	10	3	3	2
65	With immaturity (.5)	764	46	382	125	53 12	22	16 7	9	10
66 67	Immaturity with mention of any other subsidiary condition774 Immaturity, unqualified776	214 2,825	9 308	52 1,586	17 345	180	5 91	57	4 46	41
1	}			-						
68	Symptoms and ill-defined conditions	784   185	37	118	4.5 7	32 5	17	15 1	16	7 2
69	AccidentsE800-E962	628	12	10	9	14	ıı	11	6	2
69 70		1	1	- 1						1
	Inhalation and ingestion of food or other object causing	1.	1	r						
70 71	Inhalation and ingestion of food or other object causing obstruction or suffocationE921,E922	169	1	ī	4	7	5	8	2	-
70	Inhelation and ingestion of food or other object causing obstruction or suffocation	169 193 266	1 1 10	1 1 8	4 1 4	7 4 ' 3	5 4 2	8 1 2	2 1 3	- 2

#### INFANT DEATHS

# by Age, Color, and Sex: United States, 1959—Continued

aner causes	OI GEAGI AI	category i	Tarribers of t	ile beventil I	10.125.011 01 1		onal Lists, .	Т	<del></del> -		———				一
7-13 days	14-20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	11 months	
721	450	378	10,047	1,326	1,058	839	609	496	370	274	241	197	149	160	1
- - 25 5	2 3 1	2	4 - 1 35 18	6 17 3 -	5 19 3 - 16	2 13 10 2 	5651 8 2	36 32 4	2 4 6 1 - 8	145 - 6 3	3 3 - - 3.	3 1 2 1 - 5	- - 3 - 6	131214	2 3 4 5 6 7 8
- 18 1 1	- 6 - 2 4 4	2 2 2 2 9 5 5	6 36 . 16 11 11	2 21. 14. 23. 427 9	1 3 9 18 17 407 13 394	3 17 9 12 315 14 301	2 12 13 9 240 8 232	3 13 12 6 195 10 185	1 12 10 4 131 5 126	2 17 4 5 84 3 81	11 14 86 4 82	7 4 3 67 2 65	7 6 2 49 6 43	- 4 7 2 45 2 43	9 10 11 12 13 14 15 16
2 1 1	4 1 1 - - -	1 2	7 22 6 3 - 4 9	17 58 5 41 7 5	12 40 - 35 - 4 1	14 28 3 21 - 3	17 27 3 16 - 5 3	13 12 1 10 -	4 11 2 6 - 2 1	57 5 - 2 - 1	2 2 1 1 - 1 - 4	5 7 4 - 3	3 - 1 - 1 - 3	5 4 - 3 - 1 -	17 18 19 20 21 22 23
9 - 12 86 7	3 - 5 58 5	2 - 6 36 6	41 - 51 642 32	21 157 16 109 11	100 7 62 3	3 76 13 69	12 59 6 44 2	82 1 33 2	58 1 21 -	54 2 23 -	30 1 24 -	26 - 16	22 - 12 1	13 2 18 2	25 26 27 28
3 37 39	5 23 25	3 5 22	46 253 311	7 51 40	6 36 17	9 42 16	5 28 9	10 13 8	3 16 2	3 16 4	3 15 6	10 2	· 10	4 8 4	29 30 31
512 32 21 11 25 16 9 7	311. 10 7 3 8 6 2 2 1	262 8 7 1 8 7 1 -	8,587 1,056 530 526 480 286 1,94 576 244 332	180 1 1 - 	114	68	38      	29	17 - - - 	7 - - 	-	8 - - - 	3 - - 	6 1 - 	32 33 34 35 36 37 38 39 40 41
46 17 29 169 126 43 49 38	19 10 9 124 101 23 59 48 11	9 3 6 134 108 26 43 38 5	2,315 642 1,673 764 573 191 163 134	18 7 11  1	18 13 5 	6 6 	3 3 	1	2 2	3 -		:::		2 2 	42 43 44 45 46 47 48 49 50
. 23 . 13	21 14 7	· 16 15 1	161 107 54	2 2 -	= =	2 2 -		=	-	=	-	-	-	-	51 52 53
3 3 - 4 3 . 1	1 3 2 1	2 2	85 28 57 84 69 15	. 1	-	- 1 1	, . <del>.</del>	-	1111	-	-	- - - - - -	-	-	54 55 56 57 58 59
8 5 3	6 3 3	1	112 72 40	1 1		=	=	-	- - -	-	- -	- -	-	=	60 61 62
53 20 33 21 91	28 11, 17 5 35	29 18 11 5 15	912 188 724 140 2,795	93 77 16 42 20	76 66 10 15 4	46 41 5 9	29 23 6 5	24 24 . 1 1	14 13 1 1	7 5 2 -	3 3 - -	7 7 . 1	2 2 -	3 3	65 66 .67
27 9 12	24 9 17	21 4 18	359 49 122	, 111 19 107	92 24 97	68 18 82	42 13 48	26 11 34	25 13 36	10 8 26	15 7 29	16 6 13	9 7 16	11 10 18	
9 2 1 1	8 4 5 -	3 10 5 1	48 29 45 17	25 55 27 3	25 41 31 2	29 29 24 1	10 19 19 -	6 9· 19 2	11 5 20 1	7 2 17	5 4 20 1	1. 12 2	2 - 14 -	18	71 72 73 74

#### Table 57. Deaths Under 1 Year From 55 Selected Causes,

## by Age, Color, and Sex: United States, 1959—Continued

7-13 days	14~20 days	21-27 days	Under 28 days	28-59 days	2 months	3 months	4 months	5 months	6 months	7 months	8 months	9 months	10 months	ll months	
588	350	296	7,865	1,067	866	681	562	442	335	257	224	174	140	136	l
21 5	2 - 1 2 -	2 5	5 - 5 4 26 13 1 1 2	4 19 6 1 10	7   8   12   -   7	5 11 8 1 - 6	7 5 9 2 - 12	3 1 7 2 8	1 7 2 3 -	4 1 4 1 7	453 - 5 31	- 1 3 1 - 6	2 2 3 2 1 5 2 1	1 2 2 2 2 5 5	4 5 6 7 8
7 1 3 1 1	8 1 2 1 1	3 4 2 6 1	28 15 13 6	2 11 10 12 332 12 320	3 7 9 15 321 10 311	1 6 12 10 267 6 261	3 13 10 4 185 7	1 6 12 6 167 8 159	1 6 8 2 139 5 134	5 8 3 91 2 89	1 7 2 5 66 1 65	6 6 2 64 1 63	1 4 2 3 49 5 44	1 2 3 1 47 1 46	10
143	3 3 - - 1 2	1 2	5 30 6 2 9 13	15 58 8 38 - 8 4	14 34 3 29 1 1	10 34 1 24 - 6 3	7 29 - 23 - 5 1	. 11 . 15 . 1 . 14 	5 13 10 - 3	3 10 7 - 3 -	4 10 7 - 2 1	24.222	1	4 3 2 1 1	17 18 19 20 21 22 23
10 55 6	1 45 5	1 28 1	27 518 · 29	128 6 87 7	90 5 63 3	74 4 52 1	76 6 50 1	59 5 29 2	40 4 27 2	34 2 24 1	23 1 19	25 2 13 2	16 1 14 -	10 2 17	25 26 27 28
5 20 24	2 25 13	13 13	42 226 221	1 51 28	9 40 11	· 6 35 10	7 36 6	6 20 1	3 18 4	2 16 5	3 13 3	3 6 2	2 8 4	11 2	30 31
429 23 13 10 20 11 9 3 2	250 8 8 7 7 1 1	210	6,756 745 339 406 321 171 150 424 168 256	138 2 2 2 	57	57 - - - - 	33	16 - - - - - - - - -	13		10 2 1 1 	2 	3 	4 - - - - - - - -	32 33 34 35 36 37 38 39 40 41
48 12 36 114 74 40 31 22	14 2 12 112 88 24 41 29	8 3 5 96 83 33 38 35 35	1,812 492 1,320 562 402 160 115 90 25	9 5 4	9 6 3	3 3	222	3 3 	1 1 - 				1 1 		42 43 44 45 46 47 48 49 50
30 21 9	12 6 6	9 8 1	106 74 32	-	-	-		-		-	-	-	-	-	51 52 53
3 2 1 8 7	- 1 1 -	- - 1 1	69 20 49 58 45 13	- - 3 - 1 2	-	- - - - -		1	-	-		-	-		54 55 56 57 58 59
6 3 3	3 2 1	5 4 1	72 39 33	1	-	, -	-		-	-	-	-	-	-	60 61 62
45 19 26 10	25 9 16 5 29	22 10 12 - 27	685 146 539 91 2,441	74 56 18 30	33   29   4   14   1	24 18 6 7 3	24 21 3 4 3	9 8 1 3	10 10 1	5 4 1	7 7 - 1	1	2 2	3 - 1 -	63 64 65 66 67
21 5 18	13 2 14	14 6 10	257 30 86	99 26 93	94 12 108	58 9 71	39 10 53	35 11 43	23 10 26	22 8 21	20 8 25	10 6 17	7 8 16	7 9 10	68 69 70
6 5 7 -	7 5 2 -	2 6 2 -	34 24 28 6	18 52 23 1	26 52 30 1	18 31 22 1	17 12 24	10 13 20 1	4 4 18	8 4 9 2	6 3 16	2 1 14 1	3 2 11	7 7	71 72 73 74

# Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

	(By place of reside			TED STAT					ALABAMA		
	CAUSE OF DEATH	Total,	Under 2	8 days	28 days-1	l months	Total,	Under	28 days	28 days-1	l months
		under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white
1	ALL CAUSES	112,008	62,866	17,912	20,627	10,603	2,616	886	855	319	556
234 5678 9	Dysentery. all forms————————————————————————————————————	171 423 183 203 81 556	4 - 8 19 67 23	9 5 5 61 31 4	91 285 78 166 1 296 216 53	67 138 100 24 - 162 36 13	9 13 10 7 18 17	- - - 1	- - 17 3	1 6 5 4 - 7 3 -	8 7 5 3 7
10 11 12 13 14 15 16	Diseases of thymus gland	148 837 932 495 9,747 340 9,407	29 148 110 34 20 20	10 64 31 29 17	81 422 598 286 5,936 169 5,767	28 203 193 146 3,774 134 3,640	1 24 22 7 220 9 211	1 1 3 - 1 1	3 2 - 1 1	11 8 4 54 3 51	9 9 3 164 4 160
17 18 19 20 21 22 23	Bronchitis	735 1,505 159 886 1 251 208	33 170 38 8 1 46 77	12 52 12 5 - 13	517 876 82 574 - 138 82	173 407 27 299 - 54 27	16 10 9 -	1 - - - -	1 1 -	5 2 - 2 -	10
24 25 26 27 28	Hermia and intestinal obstruction————————————————————————————————————	956 2,550 683 15,579 1,197	599 5 264 9,113 579	78 1,160	197 1,293 254 4,481 516	91 1,252 87 825 41	12 91 18 286 31	4 - 4 127 12	3 44 2	2 25 5 71 15	3 66 6 44 2
30 31	Congenital hydrocephalus and other congenital malformations of nervous system and sense organs————————————————————————————————————	1,646 7,523 5,213	848 3,940 3,746	88 479 532	609 2,605 751	101 499 184	36 130 89	15 55 45	7 15 20	7 40 9	7 20 15
32 33 34 35 36 37 38 39 40 41	Certain diseases of early infancy	67,916 10,463 4,158 6,305 3,425 2,043 1,382 7,038 2,115 4,923	50,920 8,638 3,273 5,365 2,624 1,586 1,038 6,014 1,687 4,327	15,343 1,801 869 932 801 457 344 1,000 412 588	860 17 10 7  17 10 7	793 7 6 1  7 6 1	1,439 191 113 78 76 60 16 115 53 62	703 115 65 50 44 35 9 71 30	675 75 47 28 32 25 7 43 22 21	14 1 1 - 	47
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	19,783 5,494 14,289 3,761 2,669 1,092 492 388 104	15,378 4,137 11,241 2,435 1,694 741 213 163 50	4,127 1,134 2,993 1,326 975 351 278 224 54	194 163 31 	84 60 24  1	306 122 184 101 70 31 19 16	178 57 121 25 14 11 1	122 60 62 76 56 20 18 15	2 2	4 3 1
51 52 53 54	Other infections of newborn	811 555 256	531 361 170	267 181 86	9 9 -	4 4 -	35 29 6	12 9 3	23 20 3	- -	- - -
55 56 57 58 59	Without mention of immaturity (.04)	875 295 580 2,186 1,738 448	713 241 472 2,023 1,606 417	154 48 106 142 114 28	6 5 1 16 15 1	2 1 5 3	20 5 15 29 23 6	11 2 9 22 17 5	9 3 6 7 6		·
60 61 62 63	Hemorrhagic disease of newborn	675 409 266	483 292 191	184 111 73	6 4 2	2 2 -	12 7 5	4 2 2	8 5 3	- - -	-
64 65 66 67	nutritional maladjustment — 772,773 Without mention of immaturity (.0) — With immaturity vith mention of any other subsidiary condition — 774 Immaturity unqualified — 776	7,630 2,237 5,393 1,338 19,902	5,179 1,168 4,011 796 14,531	1,597 334 1,263 231 5,236	358 312 46 176 78	496 423 73 135 57	165 78 87 30 531	73 26 47 13 249	54 23 31 6 277	9 8 1 1	29 21 8 10 4
68 ⁻ 69 70 71	Symptoms and ill-defined conditions       780-793,795         All other diseases       Residual         Accidents       E800-2962         Inhalation and ingestion of food or other object causing       The condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of the condition of	2,467 1,429 3,857	434 354 392	616 79 208	588 742 2,268	829 253 989	227 36 123	24 10 5	81 3 18	37 12 43	85 11 57
72 73 74	Accidental mechanical suffocation in bed and cradle ——E921,E922 Accidental mechanical suffocation in bed and cradle ——E920,E923,E925-E982 Homicide ——E964,E980-E984	1,155 1,145 1,557 150	188 81 123 65	82 53 73 23	649 673 946 42	236 338 415 20	28 42 53 1	3 1 1	7 7 4 -	10 15 18	8 19 30 1

# From 55 Selected Causes, by Color: United States and Each State, 1959

<del>-</del>		ALASKA				-	ARIZONA					rkansas					CALIFO	RNIA		Γ
Total,	Under 2	8 days	28 days-1	l months	Total,	Under	28 days	28 days-1	l months	Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	8 days	28 days-1	l months	
under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	
. 270	80	82	30	78	1,147	599	144	252	152	1,081	461	239	177	204	8,487	5,446	855	1,847	339	1
2 - 1 - 7	-	- - 1 - 2	- - - 1	- 2 - - 4	7 5 1 2 -	-	1. - - - -	3 2 1 2 - 9	3 3 - - 5	4 3 6 2 2 2 15	1 1 1 -	1 - 1	; 1 3 2 1 - 6	1 4 - - 9	5 . 33 . 2 . 7 - 40	- - - 10	- - - - 2	3 29 1 5 -	2 4 1 2 - 6	2 3 4 5 6 7
-	-	-	-	- ,-	4 -	1	-	2	1 -	7 1		<u>-</u>	4	3 -	27 11	3 7	-	24 3	- 1	8 9
1 2 6 39 2 . 37	- 1 - -	3	1 1 - 8 1 7	1 1 3 31 1 30	6 8 .6 5 136 5 131	1 1 -		3 3 1 89 5 84	3 4 2 4 47 - 47	1 8 11 2 107 8 99	3 - 1 1	2 -	1 3 5 1 37 3 34	- 3 3 1 69 4 65	7 99 77 54 626 3 623	2 17 8 2 -	11 1 1 -	5 61 56 46 537 3 534	10 12 5. 89	10 11 12 13 14 15 16
5 4 1 1 - 2	1 1	-	4 1 - - 1	1 2 - 1	6 5 - 4 - 1	1	-	4 3 3 -	2 1 - 1 -	10 9 1 4 - 3	2 - - 1 1	2 1 1	4 3 1 2 -	4 3 - 2 - 1	111 244 20 202 - 5 17	3 8 2 - - 1 5	2 2 2	82 190 15 162 - 4 9	24 44 3 40 - - 1	17 18 19 20 21 22 23
5 . 1 26	1 1 8	- - - 5	- - - 5	5 - 8	13 64 3 130	7 - 76	1 1 9	27 2 39	37 - 6	6 42 8 116	1 3 70	2 - 11	10 2 29 29	32 3 6	74 118 47 1,283 58	50 - 22 808 32	6 - 2 72 2	98 22 348 22	20 1 55 2	25 26 27 28
1 14 11	- 5 3	- - 5	5	1 4 3	16 54 52	10 26 38	2 - 3 4	4 5 21 9	1 4 1	7 23 50 36	12 28 26	4 4 3	6 16 5	1 2 2	142 636 447	85 356 335	3 35 32	50 208 68	4 37 12	29 30 31
140 24 13 · 11 5 5 -	67 14 8 6 4 4 - 10 4 6	64 10 5 5 1 1 - 9 4 5			643 91 40 51 20 12 8 71 28 43	504 76 30 46 16 9 7 60 21	117 15 10 5 4 3 1 11 7	15	7 - - 	579 72 40 32 28 22 6 44 18 26	364 48 25 23 16 14 2 32 11 21	193 24 15 9 12 8 4 12 7	8	14	5,241 1,048 320 728 304 146 158 744 174 570	4,434 911 271 640 240 122 118 671 149 522	744 136 48 88 64 24 40 72 24 48	48 1 -  1	15	32 33 34 35 36 37 38 39 40 41
22 4 18 17 13 4 1	11 3 8 5 5 2 1 1 1	10 12 10 2 1	1 1 		134 51 83 42 28 14 4	111 37 74 35 26 9 3	20 11 9 7 2 5 1	3 3 		153 50 103 40 29 11 13 12	110 36 74 15 11 4 2	39 10 29 25 18 7 11 10	4 4 		1,618 379 1,239 284 213 71 22 12	1,370 323 1,047 234 178 56 12 8	234 47 187 50 35 15 10 4	12 9 3 	2	42 43 44 45 46 47 48 49 50
2 1 1	-	2 1 1	-	-	12 11 1	6	5 4 1	1 1 -	-	13 10 3	3 3 -	10 7 3	=	=	57 38 19	46 33 13	11. 5 6	-	-	51 52 53
3 - 3 3 2 1	. 1 2 2 1	1 1 1 -			16 4 12 17 14 3	11 3 8 17 14 3	5 1 4 - -		-	9 2 7 12 12	6 1 5 10 10	3 1 2 2 2	-	-	82 26 56 180 133 47	75 24 51 169 125 44	7 2 5 11 8 3	-	-	54 55 56 57 58 59 60 61 62
-	=	-	=	=	9 7 2	5 3 2	4		-	5 4 1	2 1 1	3 3 -		=	51 23 28	43 20 23	8 3 5	= =	: =	
19 8 11 5 44	7 1 6 2 24	7 2 5 1	- i	5 5 1	79 31 48 13 226	48 9 39 8 184	16 7 9 3 41	9 9 2 -	6 6 - 1	68 29 39 5 189	36 9 27 4 128	18 7 11 1 57	4 4	10 9 1 4	544 122 422 88 1,267	2448 94 354 65 1,061	67 6 61 11 199	22 16 6 7 6	7 6 1 5 1	63 64 65 66
11 2 15	- 1	4 1 2	L .	5 1 7		1 1 6		4 8 28	10 1 14	70 11 60	11 2 1	22 - 4	14 7 32	23 2 23	40 90 241	13 25 28		ſ	7 12 25	•
6 1 8	1. -	2 - -	5	3 1 3 -	21 7 25 1	3 - 3 -		9 6 13 -	6 1 7 1	15 18 27 1	1 - -	1 - 3 -	9 12 11 1	4 6 13	81 40 120 10	13 7 8 6	5 1 2	58 23 99 4	11 9 12	73 73 73

## Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

			C	OLORADO					CONNECTIO	UT	
	CAUSE OF DEATH	Total,	Under 2	3 day.	28 anys-1	1 months	Total,	Under a	8 days	28 days-11	l months
		under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- whate	White	Non- white
1	ALL CAUSES	1,212	881	44	261	26	1,267	861	136	227	43
3 4 5 6 7 8 9	Dysentery, all forms	2 6 - - 5 4 2		1 1 1 1 1	2 5 5 2 2	1 -	1 8 - 2 - 6	1		1 8 2 - 3	2
10 11 12 13 14 15 16 17 18 19 20	Diseases of thymus gland	14 11 2 5	3 3	2	95 5 90 12 4	12299	8 9 5 59 - 59 - 3 12 1	2 2	1	6 7 3 45 - 45 3 6	1 2 14 - 14
21 22 23 24 25 26 27 28 29	Other diseases of lung and pleural cavity	10 16 8 149 13 12 73	6 - 5 100 10 10 41	2 - 1 2	1 - 2 14 2 43 3 2 28	2 - 4 -	13 10 13 230 17 37 102	9 139 9 137 9	1 1 - 11 - 2 5	2 - 1 7 4 69 8 21 34	2 3 - 11 - 1 6
31 32 33 34 35 36 37 38 39 40	Other congenital malformations	51 797 139 47 92 51 26 25 89 21	744 130 44 86 47 24 23 83 20 63	2 39 8 35 4 2 2 4 1 3	10	1 	74 816 121 48 73 54 29 25 67 19	60 687 110 42 68 48 25 23 62 17 45	119 11 6 5 6 4 2 5 2	8	
42 43 44 45 46 47 48 49	Postnatal asphyxis and atelectisis——————————————————————————————————	227 51 176 43 22 21 4 2	217 48 169 39 19 20 4 2	9 2 7 4 3 1 -	1 1 - 	- - - - - - -	259 53 206 28 22 6 1	220 50 170 26 21 5	38 2 36 2 1 1		
51 52 53 54 55 56 57 58 59	Other infections of newborn	16 6 10 16 5 11 20 9	15 6 9 16 5 11 19 9	1 2 1 1	-	- - - - - -	11 5 6 4 2 35 30 5	8 4 4 4 5 3 3 2 3 5 3 0 5	-	, -	-
60 61 62 63 64 65 66 67	Hemorrhagic disease of newborn	7 2 5 118 24 94 18 189	108 18 90 13 178	2 1	, - - 7 5 2 4	1 1 1 -		6 3 3 76 12 64 9 192	26 26 1 25 3	1 1 7	2 2
68 69 70 71 72 73 74	Symptoms and ill-defined conditions	7 18 43 17 9 17 1	5 5 , 5 1 1	- - - -	2 13 37 14 8 15	- 1 - 1	12 8	5 3 3 3 - 1 2 1	1 2 - - -	7 13 31 10 7 14	2

## From 55 Selected Causes, by Color: United States and Each State, 1959—Continued

		DELAWARE					LICT OF C	OLUMBIA				LORIDA					GEORGIA			Γ
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under :	28 days	28 days-li	l months .	Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	28 days	28 days-1	l months	
under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	
292	161	62	38	31	739	166	388	41	144	3,574	1,606	904	460	604	3,242	1,197	934	362	749	2
-	- - -	-	1111		- 1 1	-	-	- 1 - -	- - 1	7 17 5 1		2 - 1 - 4	10	5 7 4 -	9 17 11 6 5	1 1 1 1	1 - 1 5	2725	6 10 9 1	2 3 4 5 6
1	-	-	1	-	- 3	_	-	1	2	25 5	4	-	8	13 2	25 5	1	4	7	14	8
-	-	_	-	-	1	1 -	-	- -	-	5 4	1 -	1	2	1	3 1	2 -	_	1	1	10
1 4 - 20 - 20		-	1 3 - 12 - 12	1 8 - 8	1 4 - 41 - 41	1 - -	- - - -	10	31 31 31	39 28 8 284 23 261	9 6	1 1 1 1	13 13 4 101 5 96	13 8 3 182 17 165	26 16 11 415 19 396	5	1 1	8 6 1 105 5 100	14 4 10 309 13 296	11 12 13 14 15 16
3 16 - 12 -	1	-	4 -	3 11 - 8 - 3	7 - 5 - 2	1 -	-	3 - 2 -	3 - 3	18 73 22 38 - 7 6	3 5 2 - 2	3 2 -	5 30 9 17 - 2 2	10 35 9 21 - 3 2	18 31. 4 17 - 6 4	2 1 1		11 9 - 9	7 15 1 8 - 3 3	17 18 19 20 21 22 23
2	1	_	1	_	8	2	4	-	2	22	14	1	1	6	26	13	ı	4	8	24
3 - 32 4	- 19 2	- - 2 -	- - 8 2	3 3 -	12 6 79 6	20 1	- 4 21 2	4 1 9	8 1 29 2	144 27 434 39	8 229 17	- 5 76 4	30 8 96 16	114 6 33 2	107 15 364 41	 3 172 16	- 4 53 5	15 5 95 18	92 3 44 2	25 26 27 28
3 13 12	1 7 9	1	2 3 1	- 2 1	5 43 25	1 6 12	9 9		2 23 2	49 182 164	27 82 103	2 31 39	14 . 54 12	6 15 10	41 161 121	18 60 78	2 25 21	14 56 7	7 20 15	29 30 31
199 25 10 15 18 8 10 7 2	137 21 8 13 14 6 8 7 . 2	60 4 2 2 4 2 2 -			528 49 22 27 23 13 10 26 9	139 24 9 15 7 4 3 17 5	346 25 13 12 16 9 7		37	2,155 287 130 157 107 66 41 180 64 116	1,302 183 72 111 68 39 29 115 33 82	770 102 57 45 39 27 12 63 30	28 2 1 1 	55	1,859 253 118 135 76 51 25 177 67	972 160 61 99 46 28 18 114 33 81	797 90 54 36 30 23 7 60 31 29	14 1 1  	76 2 2 	32 33 34 35 36 37 38 39 40 41
80 20 60 14 9 5 1	62 16 46 8 5 3	17 3 14 6 4 2 1	1 1 - 	- - - - - - - -	244 52 192 25 21 4 3	50 10 40 9 7 2 -	39 151 16 14	 	3 2 1 	.629 222 407 117 86 31 33 24	410 135 275 59 42 17 5	209 79 130 58 44 14 27 20 7	5 4 1 	5 · 4 ·	526 148 378 121 92 29 30 25 5	315 80 235 45 31 14 10 7	201 61 140 76 61 15 20 18	4 3 1 	6 4 2 	42 43 44 45 46 47 48 49 50
2 - 2	2 - 2	<u>-</u>	-	- - -	2 2		2 2		-	36 26 10	24 17 7	11 8 3	1 1 -	=	21 16 5	10 6 4	11 10 1	-		51 52 53
- - 7 4 3	- - 6 4 2	1 1	-	- - - -	2 1 1 5 3	1 1 4 2 2	1	-	- - - -	20 7 13 41 29 12	8 4 4 37 25 12	11 3 8 3 3	- - 1 1	1	27 9 18 39 37 2	17 7 10 31 30 1	9 2 7 8 7	1 - - -	11111	54 55 56 57 58 59
-	-	-	=	=	1	2 1		ł	-	22 16 6	11 8 3	11 8 3		=	21 11 10	7 3 4	14 8 6	- - -	- - -	60 61 62
9 1 8 3 58	6 1 5 1 31	3 - 3 2 26	-	- - - 1	1	14 2 12 1 34		ł	33 33 - 1	327 104 223 48 595	186 40 146 27 352	90 19 71 10 238	11 10 1, 5		247 90 157 40 534	107 20 87 16 254	85 23 62 12 271	6 4 2 1	49 43 6 11 8	63 64 65 66 67
3 8	2	_	- - 7	_ 1	_	1	-	i	- 3 24	85 50 130	8 9 7	19 3 10	23 22 58	35 16 55	75 50 145	12 6 9	ı	6 15 40	27 23 74	68 69 70
1 3 4 -	- 1	-	1 3 3	-	]		1 - 6	i	5 18 1	l .	2 3 2 1	5 3 2 1	19 13 26 2	17 16 22 -	40 61 44 2	5 3 1	8 5 9 -	11 18 11 1	16 35 23 1	71 72 73 74

## Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

=	(by place of reside		<del>.</del>	IDAHO			- CHE OHIE		ILLINOIS	, masku.	
	CAUSE OF DEATH		Under 2	3 days	28 days-1	1 months		Under	28 days	28 days-1	L months
	CHOOL OF BEATTI	Total, under l year	White	Non- white	White	Non- white	Total, under l year	White	Non- white	White	Non- white
1	ALL CAUSES	382	281	7	88	6	6,008	3,380	947	1,145	536
2 3 4 5 6	Dysentery, all forms		-				7 2 15	-	-	7 1 13	- 1 2
8 9	Walignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	- 1 1	- 1	-	1		22 15 3	1 1	- -	16 12 1	2
10 11 12 13 14 15	Diseases of thymus gland	- 4 2 2 30 2 28	1 1	::	3 1 1 28 1 27	1 2 1	13 37 47 10 811 4 807	2 4 1 1 -	1 3 1 -	10 19 41 8 446 4 4	11 4 - 365 - 365
17 18 19 20 21 22 23	Bronchitis	1 7 5 - 2	-	-	1 6 4 2	1	51 33 2 9 - 7 15	3 9 - - 3 6	1 - - - - -	36 20 1 8 - 4 7	11. 4 1 1
24 25 26 27 28 29	Hernia and intestinal obstruction	11 11 58 3	1 1 41 2	1	10 16 1	1	62 89 26 818 62 91	35 1 8 499 32	4 - 3 47 1	18 54 14 246 29	5 34 1 26 -
30 31 32	Congenital malformations of circulatory system	33 17 238	24 12 232	1	9 4 1	1 1	381 284	217 212	13 29	135 40	16 3
33 34 35 36 37 38 39 40 41	Birth injuries	47 19 28 15 8 7 32 11	46 19 27 15 8 7 31 11	1 - 1			3,696 533 211 322 201 107 94 332 104 228	2,772 449 170 279 156 81 75 293 89 204	879 84 41 43 45 26 19 39 15	31. - -  	14
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	46 14 32 9 4 5	45 14 31 8 4 4 - -	1	:::	:::::::::::::::::::::::::::::::::::::::	1,813 346 1,467 266 217 49 7 5	1,277 260 1,017 140 103 37 4 3	521 73 448 126 114 12 3 2	12 11 1 	3 2 1
51 52 53 54	Other infections of newborn	2	2 1 1	- - -	- - -	-	26 19 7	22 15 7	3	- -	1 .
55 56 57 58 59	during pregnancy	8 - 8 5 5	8 - 8 5 5	-	- - -	-	32 14 18 119 101 18	29 13 16 114 97 17	2 - 2 5 4 1	1 1 - -	-
60 61 62 63	Hemorrhagic disease of newborn	3 2 1	3 2 1	- - -	-	-	27 21 6	21 17 4	6 4 2	- -	-
64 65 66 67	nutritional maladjustment	18 4 14 10 90	18 4 14 9 88	- - - 2	- - 1	1111	157 55 102 38 678	129 36 93 25 562	13 4 9 1 115	11 11 6 1	4 4 - 6
69	Symptoms and ill-defined conditions	6 8 11	1 2 -	- - 1	4 6 10	1 - -	38 57 149	10 18 12	3 1 2	14 30 104	11 8 31
72 73 74	obstruction or suffocation	2 2 7 -	- - -	1	1 2 7	- - - -	36 49 64 7	6 4 2 2	1 - 1 1	23 35 46 4	6 10 15

## From 55 Selected Causes, by Color: United States and Each State, 1959—Continued

letar deat	is. Ivaai	INDIANA		or death	are cate	gory nan	IOWA	the Seven	-			KANSAS	4	•			KENTUCK	Y		F
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under	28 days	28 days-1	l months	Total,	Under 2	8 days	28 days-1	l months	Total,	Under 2	8 days	28 days-1	1 months	
under 1 year	White	Non- white	White	Non- white	Total, under l year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	
2,641	1,694	238	586	123	1,389	1,050	25	301	13	1,189	813	99	235	42	2,018	1,245	158	527	88	1
1 10 7 7 -	11111	11111	1 9 5 7 11	1 2 - 1	- 4 - 1 - 7	1	11111	- 4 - - - 6	- - - -	- 4 - - - 4	11111	-	4	-	2 15, 3 7 1 11	11141	- - - -	2 13 . 3 7 - 9	2 2	2 3 4 5 6 7
10 5	. 1	=	9 3	=	3 1	:	-	3 1	-	5 6	3	ī	5 2	=	. 2	=	1	2	1	8
23 25 10 210 10 200	2 5 2	1 1 1	1 16 20 6 160 7 153	2 2 3 50 3 47	5 12 3 103 4 99	1 2 1 -	-	- 4 10 1 99 4 95	- - 1. 4 -	5 8 1 79 1 78	3 2	2	2 3 5 1 64 1 63	1 15 15	13 11 16 216 11 205	6 1 3 3	1	1 5 11 14 175 7 168	1 38 1 37	10 11 12 13 14 15 16
25 24 2 10 - 6 6	3 3 - - 1 2	1	16 18 2 8 - 5 3	62 2 1 2 1 1	6 16 1 12 - 3	1 -	1 1 - - -	11 2 -	1	5 17 3 9 - - 5	1 3 1 1 1 3	-	5 12 2 8 - - 2	2 1 1	6 17 3 1 4 9	. 2 - 1 3	-	5911:35	2 1 1	17 18 19 20 21 22 23
16 54	14	-	2 42	12	22 14	14	-	8	2	14 21	- 11	-	16	2 5	9 57	7	_ _	1 48	9	24
19 435 37	10 264 17	19 1	9 138 18	- 14 1	235 22	1 164 12	2	5 66 10	- 3 -	15 190 7	118 4	9	9 57 3	- 6 -	13 318 26	1.93 1.5	1 12 -	100 100	2 13 1	26 27 28
51 204 143	25 110 112	1 7 10	24 76 20	1 11	16 118 79	8 72 72	- - 2	8 44 4	2 1	21 103 59	11 60 43	1 3 5	7 36 11	2 4 -	25 171 96	10 97 71	2 3 7	12 63 15	1 8 3	29 30 31
1,578 . 235 100 135 59 42 17 176 58 118	1,350 213 88 125 49 35 14 164 53	208 22 12 10 10 7 3 12 5	15	5	870 154 52 102 44 27 17 110 25 85	839 151 50 101 42 26 16 109 24 85	22 3 2 1 2 1 1	- 		741 116 49 67 24 18 6 92 31	653 106 46 60 21 16 5 85 30	83 10 3 7 3 2 1 7			1,153 139 70 69 46 35 11 93 35 58	987 131 67 64 45 34 11 86 33 53	138 7 3 4 1 1 - 6 2 4	26 1 . 1 	:	32 33 34 35 36 37 38 39 40 41
510 129 381 72 58 14 9 6	429 114 315 55 45 10 5 4	76 12 64 17 13 4 4 2	2 2		213 69 144 37 20 17 2 2	207 66 141 35 19 16 2	5 2 3 2 1 -			209 65 144 36 19 17 4 3	183 54 129 30 14 16 3 2	23 8 15 6 5 1 1	351		331 87 244 71 55 16 14 11 3	303 75 228 59 44 15 7 6	22 7 15 12 11 1 7 5 2	5 4 1 	1 1	42 43 44 45 46 47 48 49 50
14. 8 6	10 6 4	4 2 2	- -	=	6 4 2	6 4 2	=	=	-	10 5 5	7 4 3	3 1 2	=	=	22 14 8	20 13 7	2 1 1	- -	=	51 52 53
17 6 11 72 61 11	15 6 9 70 60 10	2 - 2 2 1 1	-		10 2 8 32 28 4	10 2 8 32 28 4		-	- - - - -	17 7 10 29 24 5	17 7 10 28 23 · 5	- - 1 1	-	- - - -	16 9 7 21 18 3	16 9 7 19 16 3	2 2		-	54 55 56 57 58 59
10 6 4	7 4 3	2 1 1	1 1	=	11. 6 5	11 6 5	=	-	=	6 1 5	6 1 5	-	-	=	15 9 6	14 8 6	1 1	=	- -	60 61 62
152 47 105 28 459	118 32 86 20 408	23 4 19 6 50	7 7 7 2 1	4 4 - -	120 21 99 17 268	115 20 95 13 257		1	1	126 31 95 10 178	108 27 81 9 156	16 2 14 1 22	1 1	1	110 34 76 13 401	85 18 67 10 323	11 4 7 7	14 12 2 2 4	- - 1	63 64 65 66 67
24 31 109	5 12 20	4 - 3	14 13 70	1 6 16		3 8 11	-	1 7 48	1	8 20 40	4 6 3	1 - 3	2 12 27	1 2 7	32 35 74	13 11 12	2 1 1	13 23 51	4 - 10	68 69 70
. 34 40 35 1	9 -4 -7 -	1	18 31 21 1	5 5 6	15 23	3 3 5 -	1		-	9 9	2 1 1	2 - 1 -	6 5 16	1 2 4 -	22 23 29 2	6 · 2 4	1 -	14 16 21 2	1 5 4	71 72 73 74

# Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

_			LOU	ISIANA					MATNE		
	CAUSE OF DEATH	Total.	Under 2	B <b>day</b> s	28 days-l	1 months	Total,	Under :	28 days	28 <b>days-</b> 1	1 months
		under 1 year	. White	Non- white	White	Non- white	under l year	White	Non- white	White	Non- white
1	ALL CAUSES	2,996	958	1,110	252	676	603	433	5	165	-
2 3 4 5 6	Dysentery, all forms	6 25 9 8 12	- - 1 1	1 1 1	7 1 5	5 18 7 1	1 2 3 3	-	1 1 1 1	1 2 3 3	1
7 8 9	Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138 Malignant neoplasms, including neoplasms of lymphatic and hematopoietic tissues	11 2 3	- 1	4	2	3 - 2	4 1 2	-	-	1 2	-
10 11 12 13 14 15 16	Diseases of thymus gland	7 28 29 9 288 7 281	1 6 1	- 4 5 - -	2 6 13 - 53 1 52	4 12 10 9 235 6 229	- 4 5 4 51 11 40	- 1 2 - 1 1		- 3 3 4 50 10	-
17 18 19 20 21 22 23	Bronchitis	9 72 6 47 - 7 12	6. 1	- 9 3 - 1 5	2 13 - 12 - - 1	7 44 2 35 - 4 3	8 9 - 8 1 -	1 - 1 -	-	8 - 8 - 1	-
24 25, 26 27 28 29	Hernia and intestinal obstruction	22 93 26 334 21	7 - 9 131 8 9	6 - 5 75 4	2 12 2 68 5	7 81 10 60 4	2 12 9 94 6	1 7 67 5	- - - -	1 11 2 27 1	-
30 31	Congenital malformations of circulatory system	174 111	53 61	35 27	<b>41</b> 17	<b>4</b> 5 6	45 33	27 30	- -	18 3	-
32 33 34 35 36 37 38 39 40 41	Certain diseases of early infency	1,815 261 113 148 151 67 84 110 46 64	771 124 52 72 53 28 25 71 24 47	961 137 61 76 98 39 59 39 22 17	13	70	357 70 25 45 23 16 7 47 9	345 69 25 44 23 16 7 46 9 37	5	7 1  	
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	470 149 321 181 121 60 43 31	235 69 166 47 28 19 3 1	222 71 151 134 93 41 40 30		13 9 4  	119 30 89 17 9 8	119 30 89 17 9 8 - -	-		
51 52 53 54	Other infections of newborn	47 35 12	18 12 6	27 21 6	1 1 -	1 1 -	5 4 1	5 4 1	-	- - -	- - -
55 56 57 58 59	during pregnancy	18 11 7 41 31 10	11 9 2 30 21 9	7 2 5 10 9 1	- - 1 1	-	8 5 3 13 12 1	8 5 3 13 12 1	-	, -	-
60 61 62 63	Hemorrhagic disease of newborn	24 10 14	6 4 2	18 6 12	-	-	5 2 3	5 2 3	-	-	-
64 65 66 67	nutritional maladjustment	207 72 135 64 459	82 20 62 9 206	86 20 66 29 251	3 2 1 8	36 30 6 18 2	38 16 22 6 76	31 11 20 5 73	2 - 3	5 5 1	- - - -
68 69 70 71	Symptoms and ill-defined conditions         780-793,795           All other diseases         Residual           Accidents	39 49 95	6 8 7	8 10 8	3 11 32	22 20 48	1 5 26	1 2 4	-	- 3 22	
72 73 74	obstruction or suffocation ————————————————————————————————————	24 23 48 5	4 1 2 2	4 2 2 1	7 8 17 1	9 12 27 1	9 8 9 -	1 1 2	-	8 7 7 -	-

From 55 Selected Causes, by Color: United States and Each State, 1959—Continued

		MARYLAND					ASSACHUSI	arrs				MICHIGAN					MINNESO	TA.	
Total,	Under 2	8 days	28 days-l	l months	Total,	Under	28 days	28 days-11	L months	Total,	Under 2	8 days	28 days-1	l months	Total,	Under 2	8 days	28 days-1	1 months
under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under l year	White	Non- white	White	Non- white
2,202	1,063	538	311	290	2,546	1,823	100	575	48	4,845	3,102	570	956	217	1,861	1,373	35	433	20 1
2 9 1 4 -			1 5 - 4 -	1 4 1 - 2	- 13 - 8 - 7	2		13 8 5 1	,	2 11 5 10 -	4	1 - 1	1 10 5 8 - 12	· 1.	고 고 고 고	2	-	3 1 3 - 9	1 2 - 3 - 4 - 5 - 6 - 7
3	ī	-	1	2	10 2	1	-	7	-	7	3	-	4		8 3	1 -	-	3	_ 10
1 14 37 24 157 2 155	3 4 2 1 1	2 1 1 -	1 5 11 15 69 1 68	4 21 6 87 - 87	29 23 5 226 3 223	- 8 5 - -	1 - - -	19 17 4 200 2 198	1 1 26 1 25	409 14	1 5 1 1 1	- 1 - -	7 10 22 7 296 13 283	2 4 3 112 112 -	1 17 22 2 124 2 122	531	-	11 16 114 2 112	1 11 3 12 - 13 10 14 - 15 10 16
18 64 53 6 5	1 2 - - 1	i	11 23 - 17 - 4 2	5 37 - 35 - 1 1	17	8 - 2 - 3 3	- - - -	10 52 1 34 - 14 3	1 3 - 2 - 1	] 3	3 7 1 1 1 4	-	34 29 2 22 - 5	5 1 - - -	18 46 25 9 - 9 3	31 1	1	18 42 · 24 9 - 8 1	- 17 - 18 - 19 - 20 - 21 - 22 - 23
24	13	3	• 3	5 32		16		3 9	-	36 62	27	-	7 48	2 14	20 16	15	-	5 14	_ 24 2 25
47 16 313 23	180 11	33	7	3 20 2	15 415	7 269 20	2 5	6 135 22	6	26	8 447 39	5 36 3	12 221 22	1 25 2	5 311	2 204 18	4 -	103	1 26 27 28
33 150 107	20 80 69	16	10 45 16	3 9 6	191	109 118	1 1	16 78 19	1 3 2		39 188 181	5 15 13	25 130 44	4 13 6		15 97 74	1 3	12 70 12	· _ 29
1,343 180 69 111 85 41 44 95 28	832 131 51 80 60 33 27 71 18	47 16 31 25 8 17 22	2		196 84 112 76 50 26 120	1,472 187 79 108 71 47 24 116	7 4 3 5 3 2 2	2 1 1		3,119 542 177 365 137 79 58 405 98 307	2,551 453 138 315 112 63 49 341 75 266	518 88 38 50 25 16 9 63 22	36 1 1 - 	14 	1,157 233 84 149 59 34 25 174 50	1,112 229 83 146 58 34 . 24 171 49	29 4 1 3 1 - 1 3 1 2	16	- 32 - 33 - 34 - 35 - 35 - 37 - 38 - 39 - 40 - 41
283 86 1.97 91. 61. 30 8	202 66 136 49 34 15 3	19 60 42 27 15 5	1 1	-	115 249 88 60	339 108 231 73 54 19	17 15 6	3 1 		826 224 602 142 100 42 9	714 184 530 115 77 38 5	101 32 69 27 23 4 4	10 8 2 	1	317 77 240 34 24 10 3	305 69 236 32 22 10 3	4 2 2 -	881	42 43 44 45 46 47 48 49 49
23 12 11	9 6 3		-	-	12 5 7	12 5 7	-	-	-	35 24 11	29 20 9	4 2 2	1	1		8 5 3	=	-	- 51 - 52 - 53
6 2 4 34 29 5	2 - 2 30 26 4	2 2		-	10 4 6 92 73 19	10 4 6 92 73 19		-	-	33 11 22 116 91 25	27 9 18 113 89 24	6 2 4 3 2 1	-	- - - - -	11 2 9 45 37 8	11 2 9 43 35 8	- 1 1	1	- 54 - 55 - 56 - 57 - 58 - 58
12 7 5	3 2 1	8 4 4	-	1	17 10 7	15 6 7	3 2	- - -		22 16 6	14 12 2	7 3 4	1 -	=	7 4 3	7 4 3	-	-	- 60 - 60 - 60
158 49 109 23 525	86 16 70 11 306	50 14 36 9 2±5	6 6 - 3 3	16 13 3	163 44 119 28 607	155 39 116 24 564	5 4 9 1 5 3 - 42	3 3 - 4	1	192 50 142 63 1,139	158 35 123 42 881	· 19 3 16 5 254		. 5 3 2 6	119 19 100 15 365	112 16 96 13 349	4 1 3 -	3 2 1 2 2	- 63 - 64 - 65 - 66
7 36 74	9 6	1 2 13	2 11 30		9 43 58	5 18 9	-	3 24 45	1 1 4	16 58 174	6 15 17	4 - 3	5 36 133	1 7 21	16 19 54	10 8 6	-	6 11 45	- 68 - 69 2 70
20 12 42 2	2 - 4 1	2 2	8 8 14		1 .	. 5	-	12 12 21	1 1 2	1	8 4 5 5	2 1 - 1	49 44 40 2	7 10 4	16 20 18 3	5 1 - 1	1	10 17 18 2	- 71 2 72 - 73 - 74

## Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

=	(By place of residen	nce Data	refer only	to deat	hs occurr	ing withir	the Unite	ed States,	including	g Alaska.	Excludes
			MIS	SISSIPPI	·				MISSOURI		
	CAUSE OF DEATH	Total. under	Under 2	3 days	28 days-1	1 months	Total,	Under 2	e days	28 days-1	l months
		l year	White	Non- white	White	Non- white	under 1 year •	White	Non- white	White	Non- white
1	ALL CAUSES	2,366	522	933	166	745	2,416	1,406	386	427	197
2 3 4	Septicemia and pyemia	12 11 14	-	- -	2	11 9 14	2 5 5	-	- - 1	1 5 3	1 - 1
5 6 7 8	Meningococcal infections	5 5 18	- 2	1 5 -	2 - 2	2 -	12	5	-	2 - 6	2
9	hematopoletic tissues	4 6	2	1	1 2	3 1	8 2	-	-	8 2	-
10 11 12 13 14 15 16	Diseases of thymus gland	21 15 9 205 19	1 2 1	2 3 1 1 1	6 3 4 31	12 7 3 173 18 155	20 13 17 4 176 7	2 4 2 - 2 2	3	4 6 11 4 110 5	11 3 4 - 64 -
17 18 19 20 21	Bronchitis	12 7 - -	- - - -	1 2 -	3 1 - -	8 4 - -	8 46 4 35	1 1	1	7 21 3 16	1 18 18
22 23 24	Other diseases of lung and pleural cavity	5 2	-	2 -	1 -	2 2	2 5	2	ī	2	-
25 26 27 28	Hermia and intestinal obstruction	16   123 16 178 7	4 - 4 62 3	2 - 4 44 1	7 8 2 35	3 115 6 37 2	29 41 18 364 25	16 1 9 218 11	1 - 4 15 2	25 4 113	15 1 18
30 31	Congenital hydrocephalus and other congenital malformations of nervous system and sense organs	23 93 55	7 30 22	5 18 20	4 26 4	7 19 9	33 198 108	20 105 82	1 11 1	11 72 18	1 10 7
32 33 34 35 36 37 38 39 40 41	Certain diseases of early infancy	1,141 148 86 62 58 45 13 90 41	420 74 34 40 28 20 8 46 14 32	663 74 52 22 30 25 5 44 27	7	51.	1,472 215 90 125 75 44 31 140 46 94	1,109 182 74 108 53 30 23 129 44 85	343 33 16 17 22 14 8 11 2	10	10
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	216 36 130 90 63 27 25 20	118 40 78 19 13 6 1	94 42 52 71 50 21 24 19	1 1 	3 3	461 120 341 84 61 23 17 15	366 99 267 60 43 17 11 10	93 19 74 24 18 6 6 5	1 1  	
51 52 53 54	Other infections of newborn	22 16 6	3 3 -	19 13 6	- -	-	16 13 3	12 9 3	4 4 -	- - -	-
55 56 57 58 59	during pregnancy	15 9 6 18 15 3	4 1 3 13 10 3	10 7 3 5 5	1	-	19 9 10 43 31 12	16 9 7 40 29 11	3 3 3 2 1	- - - -	
60 61 62 63	Hemorrhagic disease of newborn771 Without mention of immaturity (.0)	11 9 2	2 2 -	8 6 2	- - -	1 1 -	14 10 4	7 5 2	7 5 2	- - -	-
64 65 66 67	Ill-defined diseases peculiar to early infancy, including nutritional maladjustment———————————————————————————————————	201 75 126 21 374	69 19 51 4 113	96 29 67 10 252	3 2 1 2	33 26 7 5 9	189 40 149 25 389	119 25 94 19 277	58 3 55 5	6 6 1 2	6 6 - 3
68 69 70 71	Symptoms and ill-defined conditions	424 25 97	13 3 6	181 8 14	24 4 21	206 10 56	43 30 93	7 7 16	9 2 5	15 15 46	12 6 26
72 73	Inhalation and ingestion of food or other object causing	22 29 46 2	5 1 2	4 5 5	6 6 9	7 18 31 -	28 29 36 4	10 3 3 2	1 3 1 2	13 12 21 -	4 11 11

		MONTANA					MEBRASI	CA.				NEVADA				NE	EW HAMPSE	TIRE		T
Total,	Under 2	8 days	28 days-1	ll months	Total,	Under	28 days	28 days-1	l months	Total,	Under 2	8 days	28 days-1	l months	Total,	Under 2	28 days	28 days-1	LL months	
under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	
432	276	20	96	40	800	559	38	179	24	228	132	25	46	25	297	219	2	75	1	֓֞֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
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2	=	-	2	-	-	-	-	=	-	-	=	-	-	- -	- - -	-	=	- -	-	4 5 6
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7 7 36	-	-	6 5 22	1 2 14	3 6 7 71	1 2	-	2 4 4 59	1 1 11	2 3 - 18	-	-	3	2 -	1 4 2	2		1 2 2	-	11 12 13 14
36		-	22	14	3 68			2 57	17	18	-		14 - 14	4 - 4	35 2 33		-	34 2 32	1	15 16
7 4 1	1	-	7 3 1	- - -	5 5 2	1	-	5 3 1	1 1	- 2 -	-	1	2	-	5 3	1	-	5 2	-	17 18 19
1	-	-	, 1 , 1	-	- 2	-	-	- - 1	- - -	2 -	-	-	2		1 - 1		- -	1 -	-	22 20 20
1	1	-	-	-	7	3	-	1	1	3	1	- -	1	1	1, 1	1	-		- -	23
5 2 53 2	1 31 1	1	1 19 19	4 - 2 -	12 5 130 8	73 2	- 1 -	7 3 55 6	5 1	7 1 29 1	- 17 1	1 5	2 - 6 -	5 1 -	1 52 4	- 39 2	- 1	1 - 12 2	- 1	25 26 27 28
6 31 14	4 14 12	- 1	2 15 1	2	17 78 27	7 43 21	- - 1	10 34 5	1	- 16 12	- 6 10	- 3 2	6	- 1	4 30 14	3 23 11	- - 1	1 7 2	_ i	29 30 31
265 · 39 17	234 37	19 2	4 -	8	506 78	462 71	37	7 	-	1.33 27	109 21	19 6	3 -	2	176	173 29	1	2	-	32 33
22 10 7	17 20 10 7	2 -		-	32 46 22	28 43 19	4 3 3	-		11 16 6	8 13 5	3 3 1		-	10 19 8	10 19 8	-	-	-	34 35 36
3 29 10	3 27 10	2		::: -	12 10 56 20	10 9 52 18	2 1 4 2	::: -	::: -	3 21 8	2 3 16 6	1 5 2	:::	:::	4 21 6	. 4 4 21	=	:::	·· <u>·</u>	37 38 39 40
19	1.7 54	2 6	3	-	36 121	34 112	2 7	2	-	13	10	3	-	-]	15 37	6 15 36	-	-	-	41
15 48 7	11 43 5	1 5 2	3		36 85 23	32 80 20	2 5 3	2	-	10 17 7	8 17 6	2 -	-	-	9 28 11	9 27 11	1	-	-	43 44 45
3 4 1	1 4 1	2 - -	•••	:::	16 7 -	13 7 ~	3 -	:::	:::	6 1 -	5 1 -	1 - -	::-	:-	5 6 -	5 6 -	-	···-		46 47 48
1 2	1 2	-		-	-	- 6	- 2	-	-	-	-	-	=	-	- 1	-	-	=	-	49 50
2 -	2	-	-	-	6 2	2	2 -	-	-	-	-	-	-	=	i -	1 1	-	=	- 1	51 52 53
7 2 5 14 12	6 2 4	1	-	-	11 2 9	11 2 9	-	-	-	2 2 -	2 2 -	-	-	-	3 1 2	3 1 2	-	-	-	54 55 56
12 12 2	2 4 12 11 1	1 2 1	-	• =	2 9 22 15 7	22 15 7	-	-	-	1 3	4 1 3	-	-	-	14 7 7	14 7 7	-	-	-	54 55 56 57 58 59
<u>-  </u>	-	-	-	-	4 2 2	4 2 2	-	-	-	1	1	-	-	-	2 1	2 1 1	-	-		60 61 62
39 13 26 5	30 6	1	1	7 7 7	11		1	2 2	-	19 9 10	15 6	1	2 2			24 6	-	-		63 64 65 66
88	30 6 24 3 84	1 4	-	-	44 12 32 12 183	41 10 31 11 164	1	- 1 2	=	10 4 42	9 3 32	1 9	- - 1	71 1 1	18 5 50	18 3 50	=	2	-	65 66 67
7 13 13	3 2 1	=	3 8 9	1 3 3	4 7 27	2 3 6	-	1 3 21	1	4 20	2 2 1		1 2 10	1 9	2 2 13	- 1 2	-	2 1 11	-1	68 69 70
4 4 5 -	1	-	3 1 5	3	8 10 9 1	5 1 - 1	-	399	-	9 5 6	1	-	5 2	6	5 5 3	2	-	3 5 3	-	71 72 73 74

## Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

	·		NEW	JERSEY					NEW MEXIC	20	
	CAUSE OF DEATH	Total,	Under 2	8 days	28 days-1	1 months	Total,	Under	28 days	28 d <b>ays-</b> 1	1 months
		under l year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white
1	ALL CAUSES	3,218	1,922	544	542	210	993	577	76	266	74
2 3 4	Dysentery, all forms	- 6 2	-	- - -	5 1	- 1 1	13 5 1	1 -	-	11 1 1	1 4 -
5 6 7 8	Meningococcal infections	7 - 18	2	- -	6 - 11	1 - 5	10	- 3	- 1	4	2
9	hematopoietic tissues	15 5	2 3	-	12 2	. 1	1 3	ī	-	1 2	-
10 11 12 13 14 15 16	Diseases of thymus gland	10 23 26 10 225 3 222	1 5 3 1	1	6 10 17 7 150 2	3 8 5 2 75 1	3 8 12 7 96 10	2 2 2	1	3 6 9 4 67 6	1 3 - 27 2
17 18 19 20 21 22	Bronchitis	15 17 4 8 -	5 1	-	148 11 9 3 6	74 4 3 - 2 -	86 8 1 6 -	2 1 1		5 7 - 6 - 1	25 1 - - -
24 25	All other diseases of respiratory system	4 45 43	3 30	2	11	2 25	- 6 43	4	-	1 34	1 9
26 27 28 29	Other diseases of digestive system	17 475 40 50	8 290 18	41 -	9 137 22	7	3 112 6	2 68 3	12	1 29 2	3
30 31	Congenital malformations of circulatory system	210 175	119 128	15 23	72 21	4 3	8 51 <b>4</b> 7	27 34	3 4 4	1 18 8	2
32 34 35 36 37 38 39 40 41	Certain diseases of early infancy	2,065 272 111 161 100 60 40 172 51 121	1,534 226 92 134 86 53 33 140 39 101	494 45 19 26 14 7 7 31 12	23 1 - 1   1	14 - - - 	551 82 28 54 29 16 13 53 12	470 71 26 45 24 14 10 47 12 35	54 11 2 9 5 2 3 6 -	18	9
42 43 44 45 46 47 48 49 50	Postnatal asphyxia and atelectasis	696 193 503 96 71 25 11 9	514 138 376 68 51 17 5 3	172 49 123 • 28 20 8 6	6 5 1	4 1 3 	144 36 108 31 17 14 5 2	136 32 104 25 13 12 5 2	6 2 4 6 4 2		1 1 - 
51 52 53 54	Other infections of newborn	13 9 4	11 8 3	2 1 1	- - -	- - -	11 5 6	6 2 4	5 3 2		
55 56 57 58 59	during pregnancy	13 5 8 101 82 19	10 2 8 92 74 18	3 3 6 5	- - 3 3	- - - -	4 - 4 15 9 6	4 - 4 12 7 5	- - 2 1	, -	- - 1 1
60 61 62	Hemorrhagic disease of newborn	24 11 13	22 10 12	2 1 1	-	-	6 2 4	6 2 4		<u>-</u> -	-
63 64 65 66 67	Ill-defined diseases peculiar to early infancy, including nutritional meladjustment	216 51 165 37 586	155 36 119 24 407	51 7 44 4 175	3 1 2 7 3	7 7 - 2 1	66 18 48 22 165	54 11 43 11 140	5 2 3 2 17	3 2 1 7 7	4 3 1 2
68 69 70 71	Symptoms and 111-defined conditions         -780-793,795           All other diseases	17 43 126	10 11 14	4 1 1	1 25 67	2 6 44	51 8 44	16 3 2	4 - 3	23 4 35	- 8 1 4
72 73 74	Innalation and ingestion of food or other object causing obstruction or suffocation ————————————————————————————————————	44 51 31 8	7 6 4 4 3	- 1 -	21 28 18 .4	17 19 8 1	13 12 19	2 -	1 2 -	10 11 14	1 - 3 -

	:	or death	lar broade		RTH CAROL	the Seven				ORTH DAK		<u></u>		· ·	OIEO			F		
Total,	Under 2	8 days	28 days-1	1 months	Total,	Under	28 days	28 days-1	l months	Total,	Under 2	8 days	28 days-1	1 months	Total,	Under 2	8 days	28 days-1	ll months	
under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	
8,921	5,302	1,457	1,649	51.3	3,624	1,396	960	436	832	403	296	12	81,	14	5,815	3,715	778	1,069	253	1
- 9 5 10 1		- - 1	6 3 10 -	- 3 2 - - 2	4 21 7 7 1 25	- - 1 -	- - 1 5	1 6 1 4 - 6	3 15 6 2 - 13	2 7 - 1 - 2	1		1 4 1 1	1 3 - - 1	12 2 17 -	2 3.	3	11. 1 13 - 12	1 1 2 -	2 3 4 5 6 7
25 8	2 4	1	17 4	5 -	7 5	3	-	5 1	2	1 -	-	-	1 -	-	20 9	1 5	1	17 3	1 -	8 9
9 49 61 47 783 6 777	8 6 3	3 - 1 1	7 27 39 30 541 5 536	11 16 14 241 - 241	2 18 30 30 438 16 422	2 2 1 -	1 5 2 2	1 6 18 4 121 4 117	9 10 20 315 10 305	4 3 29 - 29		:	3 3 3 26 26 26	1 3	3 35 52 74 338 15 323	1 12 7 8 1 1	1 2 2 4 -	1 17 34 42 269 13 256	4 9 20 68 1 67	10 11 12 13 14 15 16
58 58 11 26 7 14	1 6 1 - - 5	2 2	43 40 7 21 - 5 7	14 10 3 5 - 2	7 32 4 8 - 16 4	33 1 2	- 4 1 - 2 1	4 11 2 3 - 5 1	2 14 - 3 - 9 2	5 - 2 - 2 1	2 - - 1 1	111111	2 1 1 -	11111	37 125 2 87 19 17	3 11 1 - 3 7	1 2 - 1	27 86 - 64 - 1.4 8	6 26 1 23 - 1	17 18 19 20 21 22 23
100	58	5	19 76	6 24	32 119	18	, 4	4	6 105	2 8	2	-	- 7	1	49 73	29	7	12 57	1 16	24 25
51 1,286 109	18 724 50	4 82 3	25 422 54	4 58 2	26 439 38	9 238 19	7 57 2	3 98 15	7 46 2	2 67 7	2 47 3	-	19 4	1	26 877 59	8 525 28	3 71 2	10 246 26	, 5 35 3	26 27 28
130 614 433	51 306 317	7 34 38	60 244 64	12 30 14	55 204 142	28 108 83	5 19 31	17 52 14	5 25 14	3 37 20	3 23 18	-	1.3 2	- 1	103 439 276	62 226 209	5 42 22	35 144 41	1 27 4	29 30 31
5,821 780 278 502 295 154 141 485 124 361	4,386 666 244 422 233 132 101 433 112 321	1,332 113 33 80 62 22 40 51 11	74 1 1   1	29	1,976 327 141 186 85 57 28 242 84 158	1,081 226 92 134 63 39 24 163 53	803 99 47 52 22 18 4 77 29	. 11	71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	251 38 12 26 11 6 5 27 6 21	237 36 10 26 11 6 5 25 4 21	11 2 2 - - - 2 2	2		3,800 671 238 433 166 98 68 505 140 365	3,054 586 201 385 131 80 51 455 121	672 85 37 48 35 18 17 50 19	55	19 - - - - 	32 33 34 35 36 37 38 39 40 41
1,969 515 1,454 310 226 84 28 23	1,504 399 1,105 232 172 60 18 13	419 79 340 78 54 24 10	35 28 7	11 9 2 	515 167 348 113 82 31 22 18	303 77 226 49 30 19 5 4	206 84 122 64 52 12 17 14	2 2  	4 4 -	74 25 49 16 6 10 2	73 24 49 14 4 10 2 1	2 2 -	1 1 	- - - - - - -	1,121 277 844 178 110 68 16 13	948 236 712 147 94 53 10 8	165 33 132 31 16 15 6 5	7 7 - 	1 1 - 	42 43 44 45 46 47 48 49 50
43 30 13	28 20 8	15 10 5	-	-	27 18 9	12 10 2	i 8	1.1.1	- - -	3 2 1	3 2 1	- -	- -	- - -	33 20 13	25 16 9	7 3 4	1 1 -	- - -	51 52 53
50 13 37 186 141 45	45 11, 34 180 135 45	4 1 3 5 5	1 1 1		30 11 19 38 32 6	17 8 9 30 25 5	13 3 10 6 5 1	- - 1 1	- 1 1	6 2 4 6 4 2	6 2 4 6 4 2	- - - -	1111	-	65 25 40 151 119 32	52 19 33 135 109 26	11 4 7 14 10 4	2 2 1 1		54 55 56 57 58 59
52 40 12	45 33 12	7 7 -	-	- :	24 11 13	1.6 7 9	8 4 4	- - -	- - -	4 2 2	4 2 2	= =	-	- - -	48 34 14	39 28 11	9 6 3	-	- - -	60 61 62
476 89 387 107 1,820	301 61 240 74 1,293	148 7 141 14 519	16 14 2 14 6	11 7 4 5 2	253 99 154 56 571	11.7 24 93 23 283	74 23 51 16 285	7 7 - 10	55 45 10 7 3	30 10 20 - 72	27 7 20 - 66	1 - 6	1 1 - -	1 1 - -	412 116 296 88 1,017	305 75 230 52 755	76 13 63 10 258	27 24 3 15 2	- 1	63 64 65 66 67
99 116 197 61 51 85 23	26 19 27 13 2 12 12	10 6 3 1 2 6	43 83 123 35 37 51 3	20 8 44 12 12 20 2	185 47 160 45 61 54 6	18 6 11 4 4 3 1	44 5 19 7 6	34 19 53 14 20 19	89 17 77 20 31 26 2	1 4 13 3 7 5	1 2 - 2	- - -	1 2 9 5 5 5 5 1	2 - 2 - 1	41 67 129 37 33 59 7	11 17 12 8 1 3 5	1 2 4 2 1	21 42 92 21 24 47		68 69 70 71 72 73 74

## Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

=	(By place of reside			KILAHOMA					OREGON		
	CAUSE OF DEATH		Under 28	days	28 days-1	1 months		Under 2	8 days	28 days-ll	months
İ	CRUSE OF LEATH	Total, under l year	Whit⊬	Non- white	White	Non- white	Total, under l year	White	Non- white	White	Non- white
ı	ALL CAUSES	1,237	712	174	238	113	921	637	23	242	19
1 2 3 3 4 5 6 7 8 9 9 101 122 133 14 15 16 17 18 18 19 12 22 23 30 31 32 24 25 33 33 34 34 34 34 34 34 34 34 35 52 53 35 54 55 55 55 55 55 55 55 55 55 55 55 55	Dysentory, all forms	1000 211 -99 -22 -449 8681 3788 8135 -111 7743 8175 1314 1000 448 7499 1121 511 611 362 262 274 423 349 190 677 123 349 190 677 123 124 125 125 127 127 128 129 129 129 129 129 129 129 129 129 129	1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1		-0 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	- 6 6 - 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 6 - 4 - 4 - 1 1 2 9 9 1 7 5 7 5 3 0 0 2 2 8 4 4 4 4 2 4 4 1 3 8 8	19
56 57 58 59 60	With immaturity (.59)————————————————————————————————————	9 24 22 2	7 21 20 1	2 3 2 1	-	-	8 30 22 8	8 30 22 8	-	1	-
61 62 63 64 65 66 67	With immaturity (.5)	123 35 88	95 26 69 15 147	19	3 3 - 6	1	17 47	61 16 45 15 138	1 1	1 1 -	
68 69 70 71	All other diseasesResidual Accidents	42 20 53	7 7 3	5 - 1	12	1	11	7 3 6	1	12 7 36	1 -
72 73	obstruction or suffocation	9 21 23 -	2 1 - -		5 16 13	4	8	3 2 1 -	-	13 5 18	1 - -

Tetal dead		PENNSYLVA		or death	are cate		HODE ISI	the Seven	in Revisi	on or the		TH CAROL				s	SOUTH DAK	OTA.		T
	Under 2	8 days	28 days+1	l months		Under a	28 days	28 days-1	L months		Under 2	8 days	28 days-1	1 months		Under 2	28 days	28 days-1	1 months	†
Total, under 1 year	White	Non- white	White	Non- white	Total, under 1 year	White	Non- white	White	Non- white	Total, under l year	White	Non- white	White	Non- white	Total, under l year	White	Non- white	White	Non- white	<u>-</u>
6,147	3,889	832	1,130	296	449	325	16	99	9	2,107	579	638	238	652	413	248	29	89	47	] 1
13 1 15 1 25	1 3		12 13 18	1 2 4	- 1 - - 3		111111	- - - - 3	- 1 -	4 12 16 4 3 15	1 1 1 1	- - 1 2 2	- 7 2 3 - 5	3 5 14 -	131113	1 1 1 1 1	-	2 2	1 1	3 4 5 6
, n	1	1	9 ~	-	-		-	-	-	l l	-	-	1	-	1	-	_	-	1	8 9
14 46 62 23 423 14 409	354122	12321	10 30 43 10 326 12 314	1 9 12 10 95 - 95	2 5 1 23 - 23	-		2 5 1 19 19	- - 4 - 4	4 15 21 11 320 26 294	-	213411	3 6 1 85 2 83	1 11 6 234 23 211	15 4 15 25 23 33	111111111111111111111111111111111111111	-	1 2 3 22 2 20	2 1 13 -	12 13 14 15 16
30 64 7 28 - 14 15	3 17 6 - 7 4	2 1 1 2 5	24 32 21 5 6	3 13 1 7 2 3	8 3 - 1 1 1	1 - 1	1111111	72 1 1 1 1	1	12 27 2 8 - 13 4	3 1 1 1	1 3 1 1 - 1 - 1	36 42 2	8 15 7 7 1	2 6 - 4 - 1 1	1 - 1		24 - 3 1 1 - 1	1	17 18 19 20 21 22 23
77 38 905 82	14 551 46	- 3 50 4	67 19 269 30	10 2 35 2	5 3 90 11	- 2 59 3	-	5 1 30 8	- 1 -	112 12 190 21	- 77 6	- 3 41 3	10 4 40 8	102 5 32 4	18 3 69 5	- 2 41 4	3	5 - 22 1	13 1 3	25 26 27 28
87 445 291	48 241 216	3 26 17	32 157 50	4 21 8	3 41 35	2 28 26	-	12 9	- 1	17 83 69	10 28 33	15 23	4 22 6	3 18 7	7 35 22	3 19 15	2	4 12 5	- 2 1	29 30 31
3,971 671 257 414 226 144 82 445 113 332	3,169 572 206 366 177 112 65 395 94 301	745 98 50 48 49 32 17 49 18	40 - - ::: :::	17 1 1  	270 36 14 22 9 6 3 27 8	251. 355. 144. 21. 96. 3. 26. 8.	16	2111:::::111	:: :::	1,007 127 70 57 45 35 10 82 35 47	471 76 35 41 22 16 6 54 19	487 51 35 16 23 19 4 28 16	9111::::111	40 - - - 	218 35 15 20 8 7 1 27 8	187 34 14 20 7 6 1 27 8	24 1 1 1 1	3		32 33 34 35 36 37 38 39 40 41
1,024 311 713 168 123 45 10 7	832 241 591 128 93 35 6 4 2	173 52 121 40 30 10 4 3	13 12 1	6 6 	80 21 59 9 7 2 2	72 18 54 8 6 2 2	61511		1 1 	242 87 155 72 48 24 16 12	147 44 103 13 8 5 1	92 40 52 59 40 19 15	1 1  	2 2	42 14 28 17 14 3 -	37 13 24 12 10 2	4 1 3 5 4 1	1		42 43 44 45 46 47 48 49 50
43 31 12	30 23 7	12 7 5	1	-	3 3 -	3 3 -	- -	-	-	12 9 3	5 3 2	7 6 1	- -	-	2 2 -	-	2 2 -	-	=	51 52 53
61 20 41 137 112 25	57 18 39 130 107 23	4 2 2 6 4 2		- 1 1	4 - 4 14 11 3	4 14 11 3			-	17 4 13 20 16 4	3 1 2 16 13 3	14 3 11 4 3		-	3 - 3 10 8 2	3 3 10 8 2	-	1 1 1 1 1	-	54 55 56 57 58 59
65 40 25	49 30 19	16 10 6	- - -	- -	2 2 -	2 2	- -	1 1 1	-	12 10 2	3 2 1	9 8 1		- - -	1 1 -	1 1 -	-		· <u>-</u>	60 61 62
497 109 388 71 1,224	383 85 298 45 937	97 9 88 17 278	9 1 9	8 7 1 1	17 2 15 4 99	15 1 14 3 93	1 1 1 6	1	1111	128 52 76 25 336	48 8 40 8 151	49 17 32 6 181	. 5 1	29 25 4 6 3	32 11 21 1 75	23 6 17 - 67	4 1 3 - 8	2 1 1 -	3 - 1 -	65 66
98 91 160	20 22 21	14 1 1	24 57 113	40 11 25	· 7	- 4 2	-	2 2 17	1	171 25 112	6 1 10	68 5 13	18 7 27	79 12 62	8 16 14	2 7 2	2 -	1 8 11	3 1 1	70
52 46 62 20	7 5 9 • 11	- 1 - 1	39 31 43 4	6 9 10 4	15 2 2 -	2 - - -	-	13 2 2 -	- - -	37 29 46 3	- 6 3 -	5 4 4 1	7 8 12 ·	19 16 27 2	5 3 6 1	1  -	-	4 2 . 5 1	- - 1 -	71 72 73 74

## Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months,

			TEN	NESSEE					TEXAS		
	CAUSE OF DEATH	Total,	Under 2	3 days	26 days-l	l months	Total,	Under 2	3 days	28 days-11	L months
		under 1 year	White	Non- white	White	Non- white	under l year	White	Non- white	White	Non- white
1	ALL CAUSES	2,516	1,267	497	439	313	7,105	3,873	971	1,622	639
2 3 4 5 6 7 8	Dysentery, all forms	6 8 8 4 3 20	1 - 1 - 2	1 3 1	3 3 4 2 - 13 6 1	1 5 4 - 4	57 45 37 9 24 52	1 13 9	1 - 10 1	47 26 21 7 1 28	9 19 15 1 14 3
10 11 12 13 14 15 16	Diseases of thymus gland	1 21 17 7 196 14 182	4 1 1 - -	4 2 - -	1 5 8 1 107 4 103	8 6 5 89 10 79	9 77 74 17 558 34 524	4 13 10 2 3 3	5 1 4 5 5	38 53 8 378 16 362	1 10 3 172 10 162
17 18 19 20 21 22 23	Bronchitis	11 19 5 3 -	4 2 1	1 2 1 1	6 9 1 2 - 5 1	4 1 1 - 2	27 84 9 45 - 17 13	1 14 6 1 - 5 2	1 1 1 - 2	20 36 1 19 - 6	5 30 1 24 - 4
24 25 26 27 28 29	Hernia and intestinal obstruction	17 65 13 505 31	9 - 3 174 13	4 - 29 1	2 35 5 82 16	30 5 20 1	385 43 905 62	36 - 25 527 25	2 - 4 71 5	286 13 253 30	5 99 6 54 2
30 31	of nervous system and sense organs	34 138 102	17 74 70	11 13	12 37 17	1 16 2	86 450 307	50 234 218	3 25 38	29 153 42	5 38 9
32 33 34 35 36 37 38 39 40 41	Certain diseases of early infancy	1,446 168 82 86 61 43 18 107 39 68	1,002 141 65 76 49 35 14 92 30 62	396 26 16 10 12 6 4 14 8 6	24	24 1 1 -   1 1	4,096 602 286 316 223 150 73 379 136 243	3,122 515 243 272 181 124 57 334 119 215	818 85 42 43 42 26 16 43 16	103	53 2 1 1  2 1
42 43 44 45 46 47 48 49 50	Postnatal asphysia and atelectasis	371 120 251 76 47 29 13 12	239 89 200 38 25 13 8 7	79 30 49 38 22 16 5	2 1 1	1  	1,103 381 722 256 190 66 57 51	904 301 603 188 141 47 43 37 6	187 72 115 68 49 19 14 14	7 5 2	5 3 2
51 52 53 54	Other infections of newborn	18 10 8	13 5 8	5 5 -	-	- -	74 55 19	52 41 11	22 14 6	- - -	- -
55 56 57 58 59	during pregnancy	15 4 11 50 42 8	6 44 36 8	6 1 5 5 5	- - 1 1	1	60 23 37 76 58 18	50 20 30 65 51 14	10 3 7 8 5	, 2	1
60 61 62 63	Hemorrhagic disease of newborn	4 3 1 209	2 2 -	2 1 1	, 18	- 12	34 22 12	28 17 11	6 5 1 116	- - - 74	- - - 35
64 65 66 67	Without mention of immaturity (.0)————————————————————————————————————	87 122 16 506	53 98 8 300	9 19 2 200	14 4 2	11 1 4 5	212 338 108 1,176	82 243 58 894	32 84 24 278	70 4 17 3	28 7 9
68 69 70 71	Symptoms and ill-defined conditions       -780-795,795         All other diseases       -Pecidual         Accidents       -E800-E362         Inhalation and ingestion of food or other object causing	222 23 95	52 6 7	47 1 5	59 11 52	64 5 31	128 93 298	37 22 27	18 5 19	51 45 177	22 21 75
72 73 74	Destruction or suffocation	25 27 43 1	3 2 , 2 , -	1 3 1	17 13 22	4 9 18 1	71 86 141 6	12 4 11 2	6 5 8 1	42 47 88 2	11 30 34 1

			**			VERMON	r				VIRGÍNIA					WASHING	ON	T	
Total,	Under 2	8 days	28 days-l	1 months	Total,	Under	28 days	28 days-1	l months	Total,	Under 2	8 days	28 days-l	.1 months	Total,	Under 2	28 days	28 days-1	1 months
under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white	under 1 year	White	Non- white	White	Non- white
515	384	10	1.09	12	224	156	-	. 68	_	2,996	1,320	769	467	440	1,576	1,073	83	361	59 1
1 2 1		- - - - 1	111111	1 1	1 - - - -	- - - - -	- - - - -	1 - - -	- - - - -	4 15 9 4 1 13		- - 1	2 10 3 4 - 3	2 5 6 - 7	- 6 - 2 - 1		- - - -	- 4 - 2 - 1	2 2 3 4 5 6 7 7 8
	-	-	2	-	- 1	-	, -	-	] - [	5	3		í	1	2	-	-	2	_ 9
2 24 1 23	2 -	-	2 20 1 19	- - 4 - 4	1 1 27 27	-	- - - - -	1 1 27 27	-	25 16 7 278 13 265	1 1	3 3	11 13 7 115 3 112	159 6 153	18 9 7 169 2 167	1	1 1	2 11 7 6 142 1	2 11 1 12 - 13 27 14 1 15 26 16
2712	3 1 - 1	-	2 4 - 2 - 1	- - - -	1 2 1 1	- - - - -	- - - -	1 2 - 1 -	- - - - -	13 63 2 48 - 12	3 1 - 1 1	1 1 - -	3 21 1 13 - 7	10 38 - 34 - 4	13 14 1 3 - 5	1	-	11 12 1 3 -	2 17 1 18 - 19 - 20 - 21 - 22 1 23
6	6	-	-	-	3	1	-	2	-	21	12	1	2	6	12	11	1	-	_ 24 3 25
5 3 89 4	1 56 2	=	3 2 31 2	2 - 2 -	3 1 33 5	24 2	-	3 1 9 3	- - -	84 21 380 32	5 184 13	- 4 51 6	22 9 111 11	62 3 34 2	15 14 250 12	8 156 4	. 11 	12 5 77 6	3 25 1 26 6 27 - 28
8 48 29	2 28 24	-	5 19 5	1 1 -		1 9 12	- - -	- 5 1	- -	55 155 138	19 64 88	3 21 21	26 51 23	7 19 6	20 123 95	12 71 69	3 6	8 46 17	29 3 30 3 31
321 43 16 27 12 7 5 31 9	308 40 14 26 10 6 4 30 8 22	8 3 2 1 2 1 1 1 1 1 1 1		1 	129 35 13 22 8 2 6 27 11 16	127 34 13 21 8 2 6 26 11 15	-	2 1	    	1,820 267 122 145 89 56 33 178 66	1,072 179 78 101 63 41 22 116 37	680 88 44 44 26 15 11 62 29	27	41 - - - 	949 148 56 92 37 23 14 111 33 78	870 140 55 85 34 23 11 106 32 74	66 8 1 7 3 5 1 4	:: ::: :::	2 32 - 33 - 34 - 35 36 37 38 - 39 - 40 - 41
129 29 100 9 6 3	126 27 99 9 6 3	211	1 1  	- - - - - - - -	27 10 17 9 7 2	27 10 17 9 7 2 -		::	- - - - - - -	471 133 338 120 77 43 17 13	299 71 228 61 35 26 4 2	167 60 107 59 42 17 13 11	2 1 1	3 1 2 	285 84 201 33 27 6 2 - 2	262 77 185 30 25 5 2	17 4 13 3 2	5 3 2	1 42 - 43 1 44 46 47 - 48 - 49 - 50
3 1	4 3 1		-	- -	-	=	- - -	-	- - -	27 17 10	18 13 5	9 4 5	-	-	6 5 1	3 2 1	3	-	_ 51 _ 52 _ 53
7 3 4 16 13 3	7 3 4 16 13 3	-	-	- - - -	2 1 5 5	12 1 5 5	- - - -	-	-	21 9 12 39 37 2	16 8 8 8 34 32 2	5 1 4 5 -		-	17 2 15 38 34 4	17 2 15 34 30 4	3 3	- - 1 1	- 54 - 55 - 56 - 57 - 58 - 59
3 2 1	2 1	- - -	1 1 -	- -	- -	-	- -	- - -	- - -	23 7 16	9 3 6	12 4 8	2 - 2	-	9 6 3	9 6 3	-	- - -	- 62 - 61 - 60
22 6 16 4 84	20 4 16 3 81	- - - 3	1 1 - 1	1 1 - -	12 - 12 1 38	12 - 12 - 38	- - - -	- - 1	- - - - ,-	294 80 214 43 498	142 21 121 17 293	114 27 87 10 198	12 10 2 5	26 22 4 11 1	126 33 93 19 266	109 24 85 17 247	13 6 7 -	4 3 1 1	- 63 - 64 - 65 1 66 - 67
10 6 22	4 - 3	1 - -	4 6 19	1 - -	9 3 9	1 1 2	- - -	8 2 7	- - -	64 42 101	16 7 7	14 6 4	60	14 11 30	19 16 56	13 5 3	- - 3	3 9 44	3 68 2 69 70
8 6 8	122	-	8561	-	2 2 5 -	: 1 1	1 1 1	2 1 4	1111	34 32 35 8	3 1 3 1	2 2 - 2	17 21 22 3	12 8 10 2	23 13 20 2	- 1	2 1 -	16 11 17 -	2 71 1 72 3 73 1 74

Table 58. Deaths Under 1 Year, Under 28 Days, and 28 Days to 11 Months, From

. –	(By place of residence. Data refe			T VIRGIN	<del></del>				WISCONSIN		
	CAUSE OF DEATH	Total,	Under 2	8 days	28 days-1	l months	Total,	Under :	28 days	28 days-1	l months
	•	under 1 year	White	Non- white	White	Non- white	under l year	White	Non- white	White	Non- white
1	ALL CAUSES	1,150	744	41	333	32	2,311	1,619	119	523	50
2	Dysentery, all forms	1		-	1	-	2		_	2	_
4	Septicemia and pyemia	5 5	_	-	<b>4</b> 5	1	8 1	_	-	8	-
5 6	Meningococcal infections	4 -	. :	-	4	-	8	_	-	8	
7 8	Other infective and parasitic dis001-044,049-052,054,055,058-060,062-138 Malignant neoplasms, including neoplasms of lymphatic and	. 6	. 1	-	4	1	10	1	-	6	3
9	hematopoietic tissues	3 2	1	-	2	- -	13 1	4		9 1	-
10 11	Diseases of thymus gland	2	1	-	-	1	3	2	-	ı	
12	Other diseases of nervous system and sense organs350-354.341-398	8	1	-	5 5	2	15 21	1 6	1 -	9 1 <b>4</b>	1
14	Acute upper respiratory infections	135	-	-	1 124	1 11	8 194	1	-	6 166	1 28
15 16	Influenza	3 132	·	-	3 121	-	2	-		2	-
17	Bronchitis500-502			•••		11	192		• • • •	164	28
18 19	Other diseases of respiratory system	12 10	3	-	12 6	1	21 20	1 4	_ [	19 16	1 -
20	Other chronic interstitial pneumonia525	1 4	1 -	-	3	1	1 11		- 1	1 11	-
21 22	Bronchiectasis526 Other diseases of lung and pleural cavity527.2	- 3	2	-	1	-	- 5	- 1	-	-	- ]
23	All other diseases of respiratory system510-521,527.1	ž	-	-	2	-	3	3	-	4 -	-
24 25	Hernia and intestinal obstruction560,561,570 Gastritis, duodenitis, enteritis, and colitis, except	5	3	-	2	-	26	16	-	10	-
26	diarrhee of newborn543,571,572 Other diseases of digestive system530-542,544-553,573-587	18	_	-	16	2	33		-	30	3
27	Congenital malformations750-759	5 182	3 119	5	1 54	1 <b>4</b>	15 <b>3</b> 87	8 248	1 6	128	5
28 29	Spina bifida and meningocele	21	10	-	21	-	19	12	2	5	-
30 31	of nervous system and sense organs	22 90 49	19 57 33	- 2 3	3 29 11	2	55 168	32 89	2	21 73	- 5
32	Certain diseases of early infancy760-776	653	591	35	2.;	3	145	1,293	108	29 14	2
33 34	Birth injuries760,761	89 35	86 33	3 2	-	-	275 77	257 72	18 5	-	-
35 36	With immaturity (.5)760 Intracranial and spinal injury at birth760	54 24	53 23	1			198 44	185 39	13 5	<del>.</del>	
37 38	Without mention of immaturity (.0)	17	16	1		•••	28	25	3	•••	:::
39 40	Other birth injury	65	63	2	-	-	16 231	14 218	2 13		
41	With immaturity (.5)	18 47	17 46	1	-	-	182	47 171	2 11	-	-
42 43	Postnatal asphyxia and atelectasis762 Without mention of immaturity (.0)	179 55	167 51	9 1	2 2	1	336	303	28	5	-
44 45	With immaturity (.5)	124	116	8	- 1	1 -	106 230	95 208	7 21	· 4	-
46	Without mention of immaturity (.0)	45 34	42 31	3 3		:::	50 34	39 26	11 8	:	:::
48	Diarrhea of newborn	11 5	11 5	-			16	13	3	··· <u>·</u>	
49 50	Without mention of immaturity (.0)	4	4	-	-	-	4	4	-	-	-
51	Other infections of newborn765-768	2	2	_	_	_	,	6	-	,	-
52 53	Without rention of immaturity (.0)	1	1	-	-	-	7	6		1	-
54	Neonatal disorders arising from certain diseases of mother during pregnancy	8	8	_		_	24		-	-	-
55 56	Without mention of immaturity (.04)	2	2	-	-	-	8	24 8	-	-	- 1
57 58	Hemolytic disease of newborn (erythroblastosis)	6 32	6 29	1	2	-	16 71	16 71	<u> </u>	-	-
59	Without mention of immeturity (.02)	27 5	24 5	1 -	2 -	-	53 18	53 18		-	-
60 61	Hemorrhagic disease of newborn771 Without mention of immaturity (.0)	4	4	<u>-</u>	-	-	14 9	13 8	1	-	-
62 63	With immaturity (.5)	-	-	-	-		5	5	-	-	- 1
64	nutritional maladjustment772,773 Without mention of immaturity (.0)	73	55	2	14	2	184	155	23	5	1
65 66	With immaturity (.5)	22 51	9 46	2	12 2	1	41 143	37 118	23	4	1
67	Immaturity with mention of any other subsidiary condition774 Immaturity, unqualified776	20 196	14 179	2 15	2	-	19 433	16 405	27	2	i
68	Symptoms and ill-defined conditions780-793,795	32	8	1	23		12	7	1	4	_
69 70	All other diseases	10	3 8	-	7 32	- 4	21 75	8	1	11 53	1 4
71	Inhalation and ingestion of food or other object causing obstruction or suffocationE921,E922	11	3		7	1			-	1	1
72 73	Accidental mechanical suffocation in bed and cradle	18	2	-	14	2	22 25	8	1	12 20	1
74	Rowi cide	-	3 -	-	11	1 -	28	5 1	=	21	2

Numbers after causes of death are category numbers of the Seventh Revision of the International Lists, 1955)

		WYOMING		category	numi
	Under 2	28 days	28 days-1	ll months	
Total, under 1 year	Wh1te	Non- white	White	Non- white	
221	159	4	49	9	ı
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32 9 23 8 4 4	31. 9 22 8 4 4	1		:::	42 43 44 45 46 47 48 49 50
1 1	1	-	-		51 52 53
5 5 5 4 1	5 4 3 1		- - 1 1		54 55 56 57 58 59
-	-	-	-		60 61 62
22 5 17 3 39	22 5 17 2 37	2	111111111111111111111111111111111111111	-	63 64 65 66 67
- 2 12	2	-	- 8	- 2	68 69 70
7 3 2 -	1	1 - - -	3 2 -	2	71 72 73 74

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