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VOLUME III—MARRIAGE AND DIVORCE



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VITAL STATISTICS OF THE UNITED STATES, 1960

VOLUME III - MARRIAGE AND DIVORCE

A brief summary of the contents for each section is listed below for the convenience of the reader. A complete table of contents is shown at the beginning of each section and is identified by a narrow black edge which can be located easily by fanning the pages. Each section is paged independently, using the section number as the identifying prefix.

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Text discussion of trends and differences between population groups; tables containing percent distributions, measures of central tendency and of variation; national, regional, and State rates; and charts.

Section 2. Marriages—Characteristics

Frequency tabulations by major demographic characteristics of bride and of groom and by characteristics of the marriage performed, for the United States, each region, the marriage-registration area, and each participating State.

Section 3. Divorces—Analysis and Summary

Text discussion of trends and differences between population groups; tables containing percent distributions; measures of central tendency and of variation; national, regional, and State rates; charts.

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Section 5. Marriages and Divorces, Each State and County

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Section 6. Marriages and Divorces-Puerto Rico and Virgin Islands

Marriage and divorce trends and totals by county or county equivalent; frequency tabulations of marriages by major characteristics of bride and groom; for the Virgin Islands only, frequency tabulations of divorces and annulments by characteristics of the decrees and of the husband and wife.

Section 7. Technical Appendix

Discussion of the historical and contemporary sources of marriage and divorce statistics, the design of the 1960 samples of marriages and of divorces and annulments, the uniformity and completeness of the collected data, and the variability of sample estimates. Tables contain lists of data sources, sample specifications, estimates of sampling variability and completeness of reporting of data, and population data used in computing marriage and divorce rates.

Section 8. Subject Index-

Consolidated indexes of the text and statistical tables in this volume.

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Sampling Variability of the 1960 Marriage Statistics

The following statements are essential to understanding the limitations and uses of the small numbers in those tables in Sections 1 and 2 which are based on data from probability samples of marriage records. The headnote to each such table includes "Based on sample data."

For national, regional, and marriage-registration area statistics: Sampling errors are shown in tables 7-8, 7-9, and 7-11 in the Technical Appendix. In order to reflect more clearly general patterns of relationships and to retain the convenience of numbers which add to marginal totals, data tables contain some individual small numbers which convey very limited information because the sampling error is so large.

For registration State statistics: Sampling errors are shown in table 7-11. In order to reflect more clearly general patterns of relationships and to retain the convenience of numbers which add to marginal totals, data tables contain some individual small numbers which convey very limited information because the sampling error is so large. It is suggested that for any number less than those shown in the column "minimum useful statistic" the interpretation be simply "small" rather than any more precise value.

	Minimum useful statistic		Minimum useful statistic
Northeast Region: Maine New Hampshire Vermont Rhode Island Connecticut New York (excl. N.Y.C.) New Jersey Pennsylvania	100 100 100 200 1,000 200 1,000	South Region: Delaware Maryland Virginia Georgia Florida Kentucky Tennessee Alabama Mississippi Louisiana	10 200 200 200 200 200 200 200 200 200 2
North Central Region: Ohio Michigan Wisconsin Iowa South Dakota Nebraska Kansas	1,000 1,000 200 200 100 200 200	West Region: Montana Idaho Wyoming Utah Oregon California Alaska Hawaii	100 200 10 200 200 1,000 10 100

The rule for selection of these minimum useful statistics is based on an argument that for statistics as small as 1 percent of the total for a State a relative error of up to about 60 percent can be tolerated with 95 percent confidence. This is a "central tendency rule" and there will, of course, be some deviation from it. Further, the figure of 10 observations rather than, say, 12 is shown because of somewhat greater convenience in presenting and interpreting the minimum useful number.

SECTION 1. MARRIAGES --- ANALYSIS AND SUMMARY

Carl E. Ortmeyer, Ph. D.

Highlights

There were 1,523,000 marriages in the United States in 1960; the rate per 1,000 population of 8.5 was the lowest annual rate since 1920 except for 1932 and 1958.

Marriage rates per 1,000 population by region were highest during the period 1956-60 in the West and South and lowest in the Northeast.

During 1953-60 monthly marriage totals for the United States showed some fluctuations when adjusted for seasonal variation, but no definite trend was observed. The large fluctuations of the seasonal component in the monthly marriage totals for 1953-60 were shown by an average monthly percentage change of 19.3 as compared with an average monthly percentage change of only 2.5 in the same totals after adjustment for seasonal variation.

For the 16 States reporting age at marriage and marriage order for each year since 1951, median age of brides at first marriage declined from 21.4 years in 1951 to 20.1 years in 1960 and for grooms from 23.8 in 1951 to 23.1 in 1960. Most of this decline resulted from increases in the percentages of brides and grooms married at ages under 20. For the same States the percentage of first marriages remained constant during this period for both brides and grooms.

Monthly totals of marriages received from the registration areas were highest in June in each region and in 44 of the 50 States. When compared with couples marrying for the first time, according to estimates based on samples of marriage records, brides and grooms who remarried did so more often in the last quarter of the year and less often in June (although June is the peak month for both groups).

For the United States as a whole, 47 percent of all marriages in 1960 occurred on Saturday and 72 percent occurred during the 3-day period Friday through Sunday.

For the marriage-registration area (MRA), 82 percent of the first-married brides and their partners and of first-married grooms and their partners married in their States of residence; corresponding percentages for those who remarried were 77 percent for brides and 76 percent for grooms. Ten percent of the first-married brides and grooms were nonresidents marrying nonresident partners, as were 16 percent of both brides and grooms who remarried.

Relatively more brides and grooms who married within their counties of residence were under age 25 at marriage, while more of those who married outside their States and regions of residence were of older ages.

In the marriage-registration area, 59 percent of all married couples resided in the county where the marriage was performed, and 14 percent of the brides and 5 percent of the grooms were married in their counties of residence to nonresident spouses. Nine percent of all couples were both residents of the State but not the county in which they married; 11 percent were both nonresidents of the State in which they married.

In the United States, the mean age at marriage was 25.4 for all brides and 28.7 for all grooms. In the MRA, brides 20 years of age or under most often married grooms 1 to 3 years older; those 21 through 54 years of age most frequently married grooms in the same age group as themselves; and those 55 years and over most often married grooms older than themselves.

Among couples marrying for the first time, the median ages of grooms who married brides 18-24 were higher by approximately 2 to 4 years than those of their spouses; median ages of grooms with spouses 25 through 54 years were higher than the midpoints of the five age intervals in this age span by about the same number of years (table 1-N). By contrast, the number of years by which ages of grooms exceeded the median ages of their brides increased markedly from about 1 year for grooms who were 20 years old at marriage to 5 years or more for grooms in the oldest age intervals.

The age-specific marriage rates for 1960 per 1,000 unmarried women in the United States varied from 2.9 for those 65 years and over to 284.7 for those 20-24 years; the rates per 1,000 unmarried men varied from 16.7 for those 65 years and over to 218.3 for those 20-24 years.

The older the age at marriage the greater the excess of the age-specific marriage rate per 1,000 unmarried men over the corresponding rate per 1,000 unmarried women.

In the MRA marriage rates per 1,000 unmarried women 14 years of age and over were 64.1 for all brides, 63.6 for white brides, and 63.4 for nonwhite brides. For all grooms and for white and nonwhite grooms, the rates were 75.0, 74.6, and 72.0, respectively. Age-specific rates of brides and of grooms at first marriage were lower for nonwhites than for whites at ages 18-29, but higher for nonwhites than for whites at ages under 18 and 30 years and over. Overall, rates for remarriages were higher for nonwhite than for white grooms but approximately equal for brides. Remarriage rates among both the widowed and divorced were higher for grooms than for brides except for the divorced group aged 14-24. The higher marriage rates per 1,000 unmarried women or men 14 years and over in several MRA States were accounted for in part by large proportions of marriages of nonresident brides and grooms.

Distributions of age at marriage of brides and grooms varied markedly by previous marital status (single, widowed, or divorced). In terms of 5-year age groups and with under 20 years and 65 years and over as the lower and upper limits. the largest number of single brides were under 20 years of age and of single grooms were 20-24 years. The greatest number of divorced persons of both sexes were 25-29 years, and the greatest number of those widowed were brides 45-49 years and grooms 65 years and over.

For the reporting States, the percentages of all brides (18,1) and of all grooms (17,5) who married for the second time were approximately equal as were those of all brides (3.9) and of all grooms (3.7) for whom the number of this marriage was three or more.

For the MRA, excluding Ohio, the percents of civil ceremonies for first-married brides (16.4) and grooms (17.3) were slightly less than one-half of the corresponding percents for remarried brides (38.4) and grooms (36.1).

Sources of data

The year 1960 was a landmark in the development of marriage registration and marriage statistics in the United States. Data were based on a sample of marriage transcripts selected according to probability sampling procedures and processed in the National Vital Statistics Division. Detailed information on the design of the sample, sampling errors, and estimates of completeness of data for 1960 as well as comparisons of 1960 data collection procedures with those of preceding years are shown in Section 7, the Technical Appendix.

The sample was designed to give information on estimates of total marriages and to give statistical data about the marriage, the bride, and the groom for the United States, each of the four regions, the marriage-registration area, and each registration State. Several national and regional statistical tabulations are being shown for the first time. Reports of the numbers of marriages were presented for the years preceding 1960 on a monthly and annual basis for the Nation as a whole, the nine geographic divisions, and each State as well as annual totals for nearly all of the counties, Based on sample transcripts, the national and regional statistics for 1960 consist of marriages by month, by day of week, and by age at marriage of bride and groom. Three other variables-marriage order, marital status, and color-are also shown for the United States as a whole but with larger proportions of incomplete data as indicated in tables 7-13 and 7-14 of the Technical Appendix. Marriage order (first or remarriage) of bride and of groom was reported for the United States, with almost 12 percent not stated. About 70 percent of these not stated cases were from reporting areas in which information for classifying firstmarried and remarried persons was not available from any of the sample records, Information on the marital status of each partner at the time of marriage was not stated on 14 percent of all sample records for the United States, and color was not stated on 16 percent. Items shown for the United States as a whole were more completely reported for the marriage-registration area. For all items except color, which was 9 percent, less than 5 percent were not stated. Among the four regions, reporting was most complete in the Northeast. The proportion of not stateds exceeded 15 percent for color in the North Central and West, for marriage order in the South, and for previous marital status in

the North Central and South. Data on color were not available from a few reporting areas in the North Central and West Regions; data on marriage order and previous marital status were not available from a few areas in every region except the Northeast. All estimates of incompleteness are presented in tables 7-13 and 7-14, Section 7.

Each estimate based on sample data has a sampling error arising from the fact that the estimate varies somewhat each time a sample is drawn from all records of 1960 marriages. These sampling errors are shown in tables 7-8, 7-9, and 7-11.

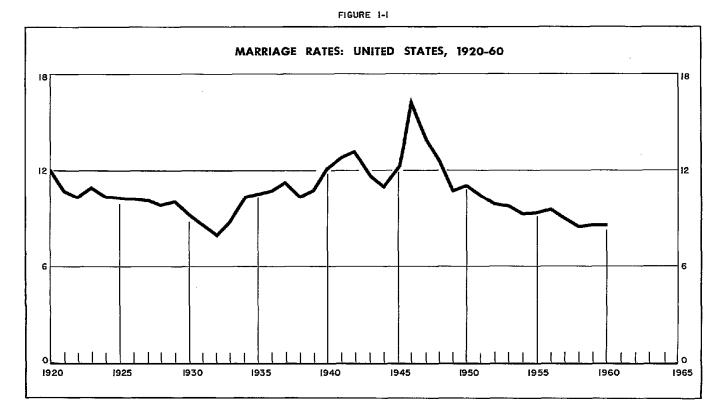
Overall, the data are more complete for 1960 than for previous years, even though some work remains to be done to secure completeness of reporting and uniformity in the items appearing on marriage records, chiefly from areas now outside the MRA.

Marriage trends

In 1960 marriages in the United States totaled 1,523,000, with a rate per 1,000 population of 8.5. This annual rate, as well as those for 1958 and 1959, was among the lowest since 1920; only the rates for 1931, 1932, and 1933 were comparable in level (table 1-A and fig. 1-1). To a marked extent the low rates of recent years reflect the low birth rates of the 1930 decade, the marked increases in birth rates thereafter, and the resulting relatively small proportions of young adults in the marriageable ages in 1960. When adjusted for underregistration, the fertility rate declined from 89.3 in 1929 to 75.8 in 1936; the 1929 rate was not exceeded until 1942 with a rate of 91.5. Men and women born in 1932, when the fertility rate was declining markedly, reached the age of 18, the youngest of the peak marriage ages (approximately 18-24), in 1950; those born in 1941 will reach the oldest of these ages, 24, in 1965. Hence throughout the 16-year period 1950-65, and particularly from about 1955 to 1960, the. overall marriage rate is lowered due partly to the earlier low hirth rates. The influence of the small number of persons in these ages on the trend of nonspecific marriage rates may also be seen by comparing the rate trend in table 1-A with the trend of the rate per 1,000 unmarried females 15 years of age and over shown in table 1-B. The latter rate (73.5) which was based more precisely on the female population eligible for marriage was slightly higher than the low of 72.0 in 1958. The level of this rate was higher in 1960 than in every year of the 1930 decade except 1936 and 1937.1

Trends in rates during the 5-year period 1956-60 (table 1-D) show more variation for any one area than do rates among these areas for any one year. For example, the rate for the West Region varied only from 9.5 to 11.1, but the rate among the regions in 1960 varied from 7.0 to 9.8. For each year the highest rates were found in the South and West Regions. Within the South, the highest rates were for

¹Figures for 1930-39 published by the National Office of Vital Statistics in Section 2, Volume I, Vital Statistics of the United States, 1959. Washington, U.S. Government Printing Office, 1959. table 2-B.



the South Atlantic Division, which includes the high marriage rate States of Maryland, South Carolina, and Georgia, and for the West South Central Division, with above average rates in two of its four States for 5 years and in one for 1959 and 1960. In the West the extremely high rate for Nevada stands out; five of the remaining seven Mountain States and Washington had rates above the national average, to some extent because of high proportions of their populations being in the marriageable ages. Marriage rates were low in the Northeast Region, but New Hampshire stands out with rates about 40 percent above the national average.

As a group, States in the marriage-registration area have had rates below the national average since the beginning of the MRA in 1957 (table 1-A). The rates for the United States for the years 1957 through 1960 were 8.9, 8.4, 8.5, and 8.5, respectively; corresponding rates for the MRA were 8.2, 7.7, 7.7, and 7.2. Nevada, South Carolina, Arkansas, Oklahoma, Texas, New Mexico, and Washington had rates above the national average but do not yet participate in the marriage-registration area.

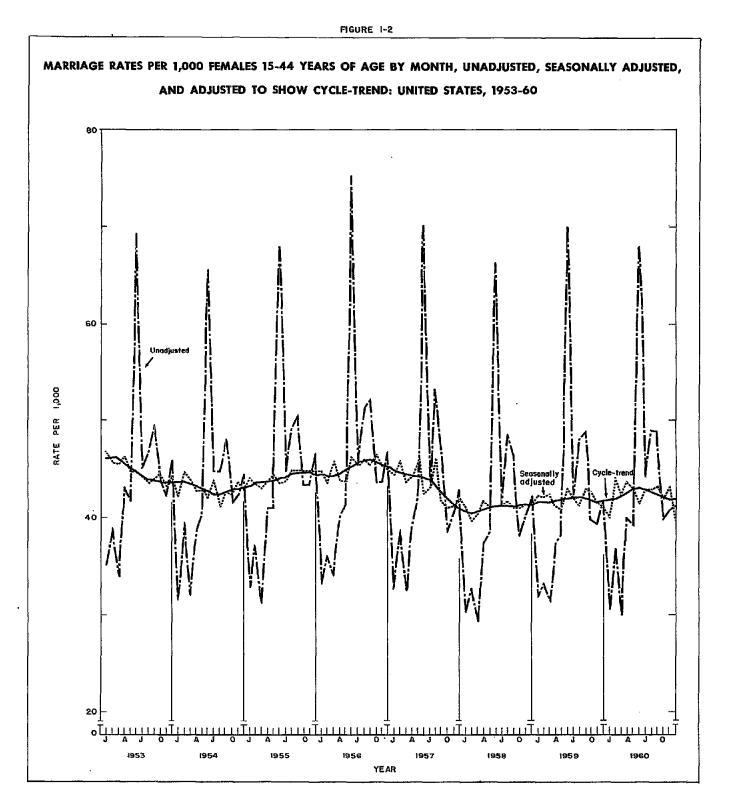
Marriage figures unadjusted for seasonal variation included a strong seasonal factor with the largest totals and rates in June, secondary peaks in August and September, and seasonal lows during the first 3 months of each year (table 1-C). When these monthly marriage figures are seasonally adjusted (table 1-C), the longer-term trends become more evident—a decline from 1953 through 1954 followed by slight increases until early 1957, then a decline and levelling off through 1959 followed by some increase through 1960. Overall, the seasonally adjusted figures showed no pronounced upward or downward trend during these years. Figure 1-2 shows these trends of the rate per 1,000 females 15-44 years of age.

Trends in marriages classified by certain characteristics of brides and grooms (for example, age at marriage and marriage order) are available for an increasing number of States. Connecticut, Delaware, Idaho, Iowa, Kansas, Maine, Maryland, Michigan, New Hampshire, New York (excluding New York City), Oregon, South Dakota, Tennessee, Vermont, Virginia, and Wyoming have reported both age at marriage and marriage order completely enough for the data on these variables to be published for each year beginning with 1951 (tables 1-T and 1-U). These 16 States are distributed among the four regions-5 of the 9 States in the Northeast are included but only 4 of 12 in the North Central, 4 of 17 in the South, and 3 of 13 in the West.

Comparisons of the age distributions for this group of States in 1960 with those shown for the United States (table 2-7 in Section 2) indicate small but probably significant excesses in the 16 States of brides under 20 years of age and grooms 20-24 along with deficiences of brides aged

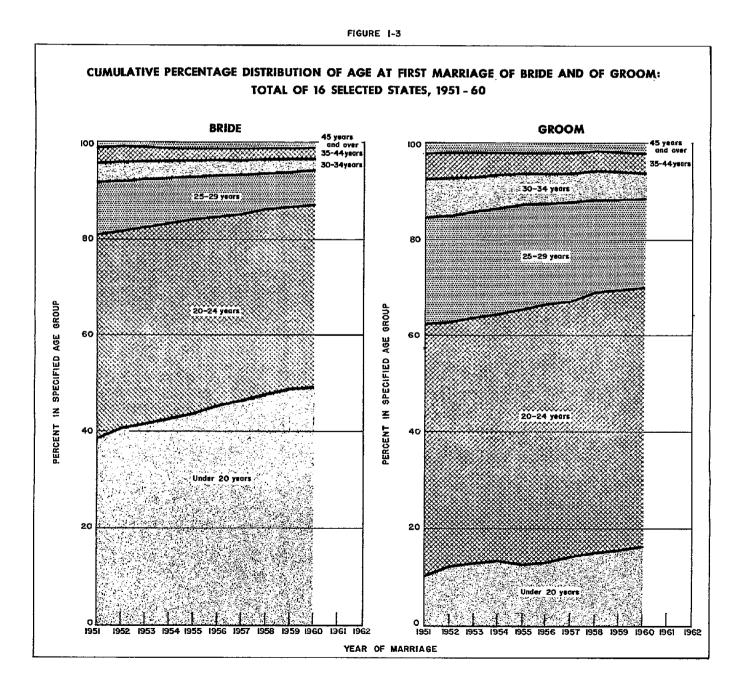
25-29 years and grooms 35-44 years. The comparative percents for all 1960 marriages are as follows:

AGE OF BRIDE	United States	16 selected States	AGE OF GROOM	United States	16 selected States
Under 20 years	37.2	39.2	20-24 years	13.5	13.3
20_24 years	32.1	32.8		41.8	44.1
25_29 years	10.1	8.9		17.1	17.3
30_34 years	5.5	4.9		8.1	7.4
35-44 years and over	7.8	7.4	35-44 years	9.2	8.0
	7.4	6.9	45 years and over	10.2	10.0



The outstanding trend in the percent distributions of age at marriage was toward higher percents of marriages of teenage brides and grooms. The percent of all brides under age 20 increased from 31 in 1951 to 39 in 1960; for grooms the increase was from 8 to 13 percent. This trend was more marked for first marriages. The percent of firstmarried brides under 20 years of age increased from 39 in 1951 to 49 in 1960, while that for grooms increased from 11 in 1951 to 17 in 1960. The trends in the proportions of brides and grooms in all other age groups were either declining or relatively uniform. Figure 1-3 shows these trends as changes in total age distributions. Influenced by the increases in proportions of brides and grooms under age 20, the median age at marriage, or the age below which 50 percent of all brides married, declined from 22.6 years in 1951 to 21.6 years in 1960; the median age of grooms declined from 24.9 to 24.2 years. Median age of first-married brides decreased from 21.4 years in 1951 to 20.1 years in 1960; for firstmarried grooms the decline was from 23.8 years in 1951 to 23.1 years in 1960.

The trend in percent of all brides marrying for the first time for the 16 States from 1951 to 1960 (table 1-U) remained almost constant, varying by little more than one percentage point throughout the period. Percents of all grooms who married for the first time and of all brides and grooms who remarried also remained constant.



Marriages by month and day of occurrence

Trends by month.—The seasonal variation in monthly marriage totals in addition to a discussion of this variation in relation to trends may be summarized by a statistic termed average monthly amplitude, or average percentage change in each monthly figure of a series from the preceding monthly figure. A time series analysis of marriage totals and rates was carried out for the period January 1953-September 1961, yielding estimates of these average amplitudes for the original or unadjusted figures, the seasonal component or variation, the original figures after adjustment for seasonal variation, and two components of the seasonally adjusted series, the first showing cycles and trends of longer than 1 year's duration and the second showing irregular variations of less than 1 year's duration. These monthly percentage changes are:

MEET	Average monthly amplitude (percent)
Monthly totals	
Unadjusted for seasonal variation Seasonal component Adjusted for seasonal variation Cycle-trend component Irregular component	19.7 19.3 2.5 0.4 2.5
Monthly rates per 1,000 total population	
Unadjusted for seasonal variation Seasonal component Adjusted for seasonal variation Cycle-trend component Irregular component	20.0 19.6 2.4 0.4 2.4
Monthly rates per 1,000 female population aged 15-44 years	
Unadjusted for seasonal variation Seasonal component Adjusted for seasonal variation Cycle-trend component Irregular component	19.8 19.4 2.4 0.4 2.4

These summary statistics indicate that the seasonal amplitude very nearly equalled the amplitude in the original data and that there were almost no cyclical or trend changes during these years.

Monthly totals of marriages (in five States, of marriage licenses issued) were reported by States and, in a few cases, by counties. In general, monthly totals as estimated from sample transcripts (tables 1-E and 1-F, and 2-3, 2-4, and 2-5 in Section 2) differ somewhat from those shown in table 2-1 of Section 2 because of differences in cutoff dates for reporting records and because of the inclusion in the sample processed in NVSD of those records of 1960 marriages which were received with 1961 transcripts.

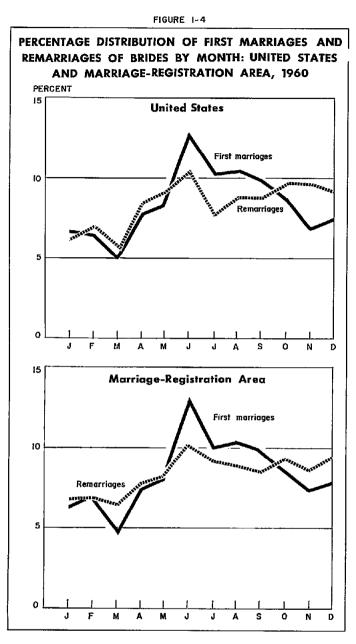
The seasonal distributions of reported monthly totals (table 2-1, Section 2) were, in general, similar to those discussed previously under Marriage Trends. In most regions and geographic divisions, June had the highest monthly totals of marriages and March the lowest. In the Northeast Region, September had the second highest totals, and in the North Central, South, and West, August was the second highest followed closely by December in the South and July in the West. In all States except six, June totals were highest. In many States March totals were lowest; Georgia, Tennessee, and most States in the West were exceptions. Highest monthly totals were reported for July in Nevada and New Hampshire, for August in Alaska and Idaho, for September in Rhode Island, and for December in South Carolina.

Demographic characteristics.—The percentage distributions by age shown for each month in table 1-E had no definite pattern. Relatively more of the younger brides and grooms and fewer older brides and grooms married in June. However, among June brides and grooms the teenagers were underrepresented; brides 20-24 and grooms 20-29 were best represented. The oldest ages, 45 years and over, were found in highest proportions among brides marrying in October and grooms marrying in November.

Proportionate monthly distributions by marriage order and color of brides and grooms (table 1-F and fig. 1-4) indicated that June was a popular month for marriages in all categories, but relatively more brides and grooms who remarried chose 1 of the last 3 months of the year than was the case for those who married for the first time.

Differences in the monthly distributions of marriages of whites as compared with nonwhites were not uniform. These differences might be less complex, however, if regional variations were taken into account. When compared with white brides and grooms for the United States as a whole, nonwhite brides and grooms who married for the first time did so more frequently in January and March (and May for brides) and less frequently in the summer and early autumn (June through September). Among previously married brides and grooms, relatively more nonwhites remarried in February, April, June, November, and December, and fewer remarried in January and July through October, Most of these comparisons also apply to the entries for the MRA. except that percents of first-married brides in May are about equal, and that the order of the percents for the previously married is reversed for marriages occurring in June and October.

Weekly variation .- Estimates of the numbers of marriages performed on each day of the week during 1960 showed that 46.7 percent of all marriages occurred on Saturday. Among the regions these proportions were 62.1 percent in the Northeast, 55.7 in the North Central, 35.2 in the South, and 38.6 in the West. For the MRA the proportion occurring on Saturday was 52.3 percent, and according to the figures for the Nation, the MRA, and for each region except the Northeast (which had more marriages occurring on Sunday) the next most popular day for marriages was Friday and then Sunday. Taken as a group, marriages performed in 1960 on the 3 "weekend" days constituted 72.0 percent of all marriages in the United States and 76.6 percent in the MRA. Statisfically, since the number of Saturdays (or of Fridays or Sundays) in any month of 29 days or more varies between four and five from year to year, the pronounced weekly cycles are a factor in the variation in totals for the same month of different years.



Resident status of bride and of groom in place of marriage

Analysis of residence data was limited by problems in allocating county of residence when only city or town was reported, as was the case for several States. If only city or town was reported, allocation was made to the county which included all or the largest proportion of the city or town population. Though the data on county of residence should be accepted with some caution, comparisons of the proportions of brides and grooms resident and not resident in county of marriage in 8 States reporting only city or town with those of other States in the MRA indicate that the variation in these distributions among the 8 States closely resembles the variation among the other 25 States.

Variations in the proportions of brides and grooms who married within or outside their counties and States of residence indicate the extent to which couples went into various States to marry; they also provide information about differences, if any, in the demographic characteristics of resident and nonresident brides and grooms.

Data on resident status were available only for the States in the marriage-registration area. Tables 2-8, 2-9, 2-10, and 2-11 in Section 2 show these data as frequencies; in tables 1-G, 1-H, and 1-J the data are shown as percents.

About 699,000, or 81 percent, of the 868,000 marriages for which residence was reported were those of brides and grooms resident in the State in which they married, Eightytwo percent of both first-married brides and grooms were residents marrying resident spouses, as was the case for 77 percent of the brides and 76 percent of the grooms who had been previously married. Next in order of numbers and proportions were those couples with both spouses nonresidents-10 percent of the first-married brides and grooms and 16 percent of those previously married. For first marriages of either or both partners 7 percent of all grooms were nonresidents marrying resident brides, but only 2 percent of the brides were nonresidents marrying resident grooms. Corresponding proportions for grooms and brides in couples where one or both had been previously married were 5 and 3 percent, respectively.

Comparison of the distributions of age at marriage for four resident-status categories of brides and grooms (table 1-G) indicates no simple relationship of resident status and age at marriage. Among brides marrying in their county of residence, 39 percent were under 20 years of age; but among brides marrying outside their region of residence, only 30 percent were under age 20. Corresponding percents for grooms were 15 and 10, respectively. Also, among the four categories of brides as well as of grooms, the percent 25 to 64 years of age was least among those resident in the county where they married. Residents included relatively large numbers of young brides and grooms and, correspondingly, somewhat smaller proportions of older brides and grooms.

Among all brides and grooms who had married previously, those who married in their county of residence included relatively more youths (under 20 for brides and under 25 for grooms). On the other hand, brides and grooms who were nonresidents of the counties and States in which they married were more often older (20-44 for brides and 25-64 for grooms). However, the brides and grooms who remarried in their counties of residence included more brides aged 45 or over and more grooms aged 65 or over than did those who remarried outside their counties of residence. In other words, brides and grooms who remarried in their home counties included relatively more of those in the youngest and oldest ages at marriage, whereas the ages in between were overrepresented among the nonresidents.

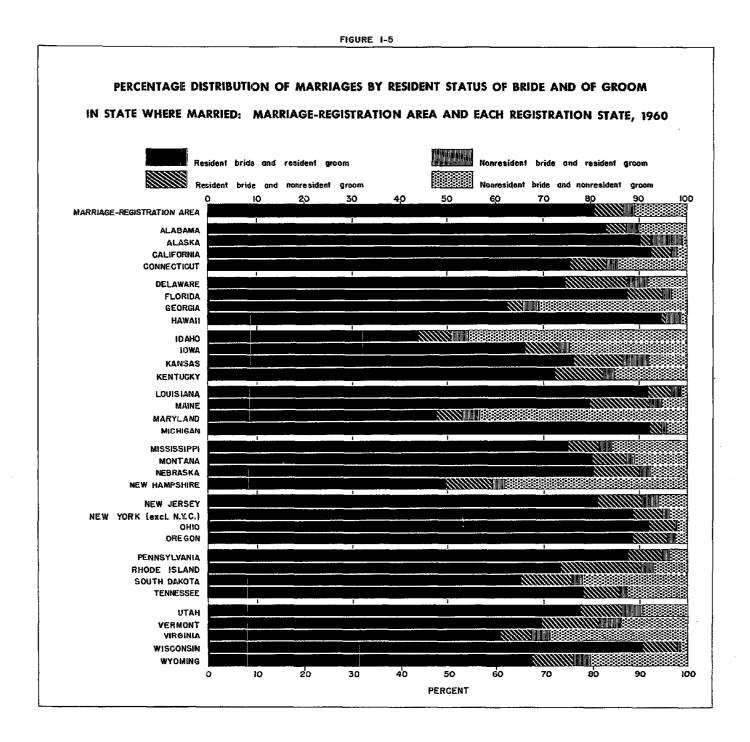
Fifty-nine percent of all couples were both residents of the county in which they married (table 1-H and table 2-10 in Section 2). Of the remainder, 9 percent lived in other counties in the same State, while in 11 percent of the cases both lived outside the State where married. The proportion of couples in which the bride resided in the county of marriage but the groom did not (14 percent) was about three times as large as the proportion in which the groom resided in the county of marriage but the bride did not (5 percent).

The proportion of couples with both partners residents of the State in which they married exceeded 90 percent in

Alaska, California, Hawaii, Louisiana, Michigan, Ohio, and Wisconsin but was less than 50 percent in Idaho, Maryland, and New Hampshire (table 1-J and fig. 1-5). States in which the proportion of couples with both partners nonresident was more than twice the 11 percent for the MRA as a whole were Georgia, Idaho, Iowa, Maryland, New Hampshire, South Dakota, and Virginia.

Marriages and marriage rates by age, color, and marriage order of bride and of groom

Interrelationships of these key demographic variables are shown as frequency distributions in tables 2-6, 2-7, and 2-12 through 2-17 in Section 2 and as derived percents and rates in the analytical tables 1-K through 1-N and 1-P.



The mean age for all brides in 1960 was 25.4 years, while for grooms it was 28.7 years. Mean ages in each region varied only slightly from the nationwide figures—the greatest difference being in the West, where the mean ages at marriage were older (26.4 years for brides and 29.4 for grooms). For the MRA these age estimates—25.2 for brides and 28.4 for grooms—are fractionally lower than those for the Nation as a whole.

When ages of brides were classified by the ages of their grooms (table 2-12 in Section 2), relationships were found to be similar to those of previous years. For the MRA the modal age of grooms with brides under 18 years of age was 18; for those with brides 18-21 it was 21 years. Brides 22 and 23 years of age more often married grooms of the same ages, and those aged 24 years married grooms who were 25. For the ages above 25, partners of approximately the same age are characteristic, except that at the oldest age intervals (55 years and over for brides and 65 years and over for grooms) brides again characteristically marry grooms older than themselves.²

At the younger ages the age relationships were similar for whites and for nonwhites in the MRA (table 2-13 in Section 2). More brides under 20 years married grooms 20-24 rather than grooms under 20, and brides 20-24 and 25-29 most often married grooms in the same age interval. However, more nonwhite brides in the age groups 35-39 and 45-49 married grooms in older 5-year age groups than in their own, whereas the most frequent age combinations of white couples were in the same 5-year age groups. These data support in part a generalization that at ages 35 and over nonwhite brides marry older grooms more often than do white brides. Differences observed between whites and nonwhites may result from differences in economic status or educational level rather than in color, but data available for these tabulations did not permit multivariate analysis of such differences. The estimated numbers of white-nonwhite marriages in the MRA were so small as to be somewhat unreliable statistically, but they suggest, as shown below, that the age combinations of brides and grooms in such marriages were not markedly different from those found among marriage partners of the same color.

The most frequent age combinations of brides and grooms at first marriage of both (table 2-14 in Section 2) were, in general, similar to those for all marriages. Brides and grooms were most frequently approximately the same age except that brides aged 20 years or under more often married grooms 1 to 3 years older. Table 1-N (based on table 2-14) includes data which point up variations in mean and median ages of one partner as the age of the other varies. The analysis brings out the familiar characteristic of these combined age distributions that (except for the youngest and oldest brides) even though the most frequent or modal combinations were those of partners of approximately the same age, many more grooms were older than their brides. For the United States, for example, the mean age of grooms with brides 21 years old was 24.2, but the mean age of brides with grooms 21 years old was 19.8 years. At the older ages these differences were even greater. The median and mean ages of brides with grooms in the age groups 45-54 and 55-64 were approximately 10 years younger than were the median and mean ages of grooms with brides in the corresponding age groups.

·	· · · · ·				
	A	AGE OF GROOM			
AGE AND COLOR OF BRIDE	Total ¹	Under 25 years	25 years and over		
	W	ELLE GROOM			
NORWHITE BRIDE ¹	1,893	889	1,002		
Under 25 years 25 years and over	1,196 696	789 100	407 595		
	NONWELTE GROOM				
WHITE BRIDE ²	2,023	928	1,095		
Under 25 years	1,172 851	867 61.	3 0 5 790		

¹Totals include age not stated.

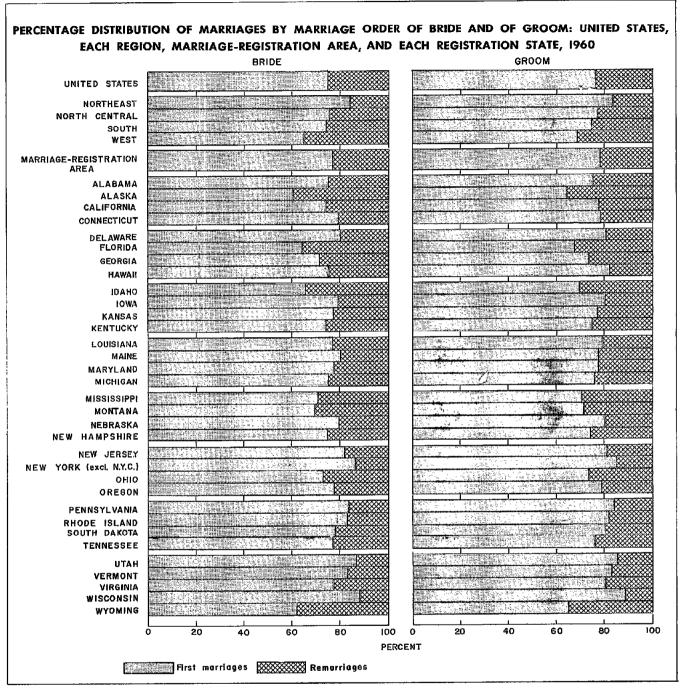
For the Nation as a whole, 75 percent of all brides and 76 percent of all grooms for whom marriage order was reported (i.e., 88 percent of all 1960 marriages) had not been previously married (table 1-K and fig. 1-6). The proportions were highest in the Northeast Region (84 percent for both brides and grooms) and lowest in the West (65 percent for brides and 69 for grooms). In the North Central and South Regions these proportions approximate those for the Nation, Among individual States in the MRA, most of the proportions of all brides and grooms marrying for the first time fell between 70 and 80 percent. Only Florida and four States in the West Region reported 70 percent or less. Delaware, Nebraska, Utah, Wisconsin, and six States in the Northeast Region reported 80 percent or more.

United States and regions.—For the United States in 1960, the marriage rate for females varied from 2.9 per 1,000 unmarried female population 65 years and over to 284.7 per 1,000 aged 20-24 years (table 1-L and fig. 1-7). Of the unmarried female population, 81 of every 1,000 aged 14-19 years married in 1960, 285 of 1,000 aged 20-24, 197 of 1,000 aged 25-29, 119 of 1,000 aged 30-34, 73 of 1,000 aged 35-44, and 19 of 1,000 aged 45-64.

The highest rate per 1,000 unmarried men fell in the same age group (20-24 years) as for women, but the peak rate (218 per 1,000) was much lower than that for women. Beginning with the age group 25-29 years, however, rates

²Unpublished data.





for men exceeded those for women by proportionally greater amounts until age 65 years and over when the rate per 1,000 unmarried men aged 65 and over (17) was over five times as large as that for unmarried women of the same age (3).

Among the regions, the rates were consistently lower in the Northeast. Rates for brides under age 25 were equally high in the South and West; above that age, however, the rates were clearly highest in the West, except for the age group 65 years and over, for which rates were equally high in the North Central and South Regions. Rates for grooms aged 20-24 were equally high in the North Central and South Regions; for all other age groups, the highest rates were found in the South and West. Age-specific marriage rates for all brides and grooms for the United States (table 1-L) and the MRA (table 1-M) are compared graphically in figure 1-7.

Marriage-registration area. - These rates were not computed for the United States and each region because in-

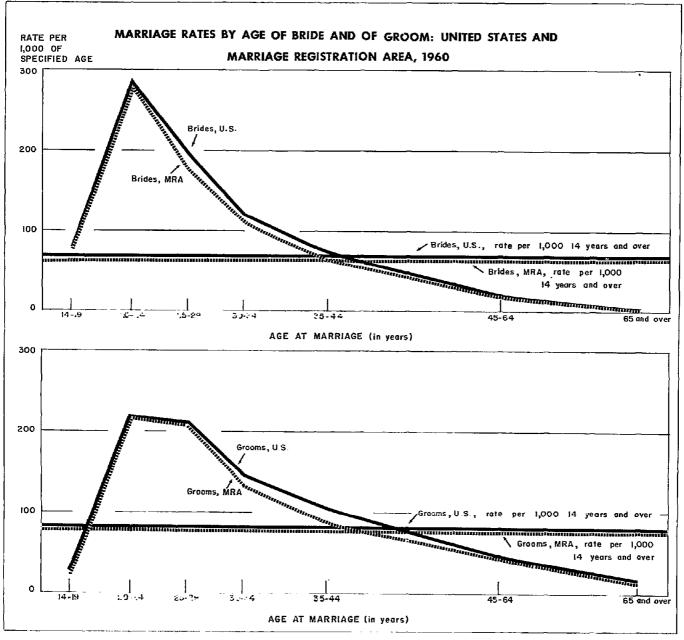


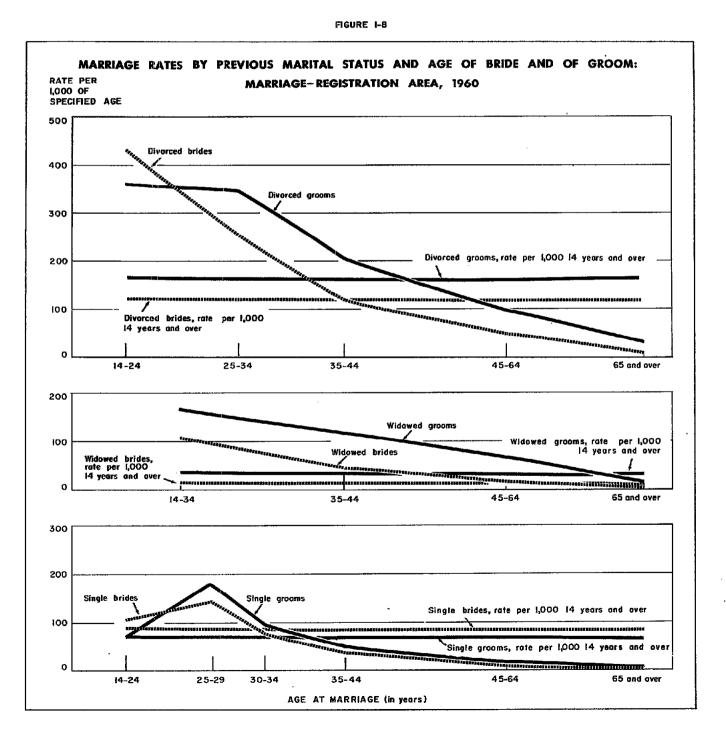
FIGURE 1-7

formation on color, marriage order, and previous marital status was not available from a few reporting areas outside the MRA. However, the rates computed for the MRA as a whole show marked differences between the rates for men and those for women. For all marriages the rate for all unmarried men 14 years of age and over was 17 percent above the corresponding rate for unmarried women. Since, of course, the numbers of 1960 brides and grooms are equal, this difference in rates reflects the ratio of unmarried men to unmarried women in the MRA in 1960. The number of females in the unmarried population 14 years and over exceeded males by 17 percent; the corresponding percents for whites and nonwhites were 17 and 12, respectively. (These population figures are shown in tables 7-16 through 7-18 of the Technical Appendix.) Rates for first marriages of all single women 14 years and over exceeded those for single men of the same ages by almost 23 percent for whites and 30 percent for nonwhites. As of 1960, the number of white single men 14 years of age and over exceeded the number of white single women of these ages by 26 percent; among nonwhites the corresponding figure was 30 percent.

For both first-married brides and grooms, the 1960 rates were slightly higher for nonwhites than for whites 14-17 years of age, markedly higher for whites than for nonwhites at the ages from 18 through 29, but showed increasing difference in favor of nonwhites at ages 30 and over. These data indicate that first marriages occurred over a wider range of ages for nonwhite brides and grooms than for white.

Computations based on population bases for 1960 (table 7-18) indicate that the ratios of single nonwhite men per 100 single nonwhite women were 156, 161, and 140 for the older ages 35-44, 45-64, and 65 years and older, whereas the corresponding ratios for single white men per 100 white women were 128, 97, and 73. If more nonwhite than white single men do not marry or postpone marriage, it seems probable that relatively more nonwhite than white single women would marry widowed or divorced men; this does indeed seem to be the case (table 2-21).

Remarriage rates for all currently unmarried men 14 years of age and over exceeded those for women by 172 percent. In the cases of widowed and divorced women who remarried, the rates for whites were above those for nonwhites at all ages except 45 and older. Rates for widowed and divorced men in 1960 were higher for whites than for nonwhites at ages 25 through 64, with the rates for nonwhites exceeding those for whites at ages 14-24 and 65 years and over.



In the light of the overall ratio in 1960 of 35 widowed and divorced men 14 years of age and over per 100 women in the same category, it seems likely that widowed and divorced men have more opportunities to marry than do women. Comparisons of age-specific marriage rates for single, widowed, and divorced brides and grooms are presented in figure 1-8.

Remarriage rates for grooms were markedly higher than those for brides (table 1-O) with the exception that the rate for divorced women under 25 years of age (433.4) was higher than that for the corresponding group of men (360.4). The older the brides and grooms at remarriage, the greater the relative excess of the rate for men over that for women. Among both the divorced and the widowed, the difference between the remarriage rate for nonwhite men and women was greater than that between white men and women. The remarriage rate for divorced nonwhite men (180.6) was 60 percent above the corresponding rate (112.6) for nonwhite women; the corresponding rate for white men (164.8) was 35 percent above the rate for white women (121.9). Among the widowed, the remarriage rate for men was about 3% times the rate for women for both whites and nonwhites. but this difference was slightly larger for nonwhites.

Registration States .- The rates for all marriages per 1,000 unmarried women 14 years of age and over ranged from 47.3 in Pennsylvania to 158.7 in Idaho (table 1-P). The rate for Idaho was associated with an unusually high percent (45.5) of nonresident couples marrying in the State. relative to the 11 percent of couples in the entire MRA in 1960 who were not residents of the States in which their ceremonies occurred. In Georgia, Maryland, New Hampshire, and Wyoming with 31, 43, 38, and 20 percent respectively, of all marriages involving couples not resident in the State, the rates for all brides (102, 112, 92, and 108) and all grooms (126, 127, 111, and 93) were markedly above the MRA rates for all brides (69) and all grooms (77). Rates for these four States no doubt would be lower if their numerators were the numbers of resident brides and grooms, irrespective of place of marriage, since the base populations are resident in the State,

A few States with average or smaller proportions of nonresident marriages in the State had high marriage rates. The rates for all marriages in Utah (78.4 for women, 85.1 for men) were among the highest in those States with average and below average percents of nonresident marriages. Alaska and Montana also had high marriage rates among States not attracting unusually large proportions of marriages involving nonresident couples.

The age distribution of brides and grooms by marriage order and color for the MRA and each State shown in table 2-17 in Section 2 can be analyzed for a number of comparisons among two or more States. Since resident populations are available for 1960, rates specific by age and sex can be computed for such analyses, keeping in mind that their accuracy is greatest in those States with small proportions of nonresidents marrying in the State and of residents leaving the State to marry.

Previous marital status, age at marriage, and color of bride and of groom

While more complete than in earlier periods, the data on color and previous marital status were less completely reported than was the case for age, chiefly because information was not available from a few States and sample counties. (Estimates of incompleteness are shown in tables 7-13 and 7-14 of the Technical Appendix.) The data are presented as frequencies in tables 2-6 and 2-18 through 2-23 in Section 2. Age distributions for the United States are shown in table 2-6.

In terms of 5-year age groups, the modal ages in the MRA for brides were those under 25 years for the single, 45-49 years for the widowed, and 25-29 years for the divorced. These modal age groups for brides were the same for both whites and nonwhites in the MRA. The modal age groups for grooms in the MRA were under 25 years for the single, 65 years and over for the widowed, and 30-34 years for the divorced. These age groups were the same for both white and nonwhite single and widowed grooms, but the peak age groups for divorced grooms were 30-34 years for whites and 35-39 years for nonwhites.

Numbers of marriages of single, widowed, and divorced brides and grooms by color (table 2-23) for each MRA State, with summary figures for the MRA as a whole, can be used in comparing the proportions of single, widowed, and divorced brides and grooms in each color category among the States.

Numbers of marriages in which single and previously married brides married grooms in each marital status are shown below for marriages of whites to nonwhites. Numbers of marriages of white and nonwhite couples are shown in table 2-21.

PREVIOUS MARTTAL STATUS	PREVIOUS MAN	RTTAL STATUS	OF GROOM		
AND COLOR OF BRIDE	Total ¹	Single	Previously married		
	CV CV	IIIE GROOM			
NONWHITE BRIDE ¹	1,893	1,416	475		
Single Previously married	1,235 646	980 435	254 211		
	NOR	WHILLE GROOM	ſ		
WHITE BRIDE ¹	2,023	1,678	244		
Single Previously married	1,503 419	1,281 297	122 122		

¹Totals include previous marital status not stated.

Percent distributions for the MRA of each marital status combination of white couples and nonwhite couples are:

	White couples	Nonwhite couples
All couples	100.0	100.0
Single bride		
Single groom	73.2	71.7
Widowed groom	1.0	1.8
Divorced groom	5.0	6.3
Widowed bride		
Single groom	1.3	1.8
Widowed groom	2.5	2.9
Divorced groom	1.7	1.6
Divorced bride		
Single groom	5.9	5.7
Widowed groom	1.4	2.3
Divorced groom	8.1	6.0

There were relatively more marriages of single brides and grooms among whites than among nonwhites and also of couples in which both partners were divorced. On the other hand, the proportions were markedly greater among nonwhite than among white couples for combinations of single brides with widowed grooms and somewhat greater for those of single brides with divorced grooms, of widowed brides with single and with widowed grooms, and divorced brides with widowed grooms. Proportions of white and nonwhite couples were almost equal for widowed brides with divorced grooms and for divorced brides with single grooms.

Age distributions for brides and grooms of each combination of previous marital status are shown for the marriage-registration area in tables 2-18 through 2-20 and table 2-22, and age distributions for all brides and grooms are found in table 2-12 and for single partners in table 2-14. Age categories have been varied among the sections of each table, particularly at the youngest and oldest ages, in order to reduce the number of table entries with small and unreliable frequencies.

Distributions of brides and grooms by number of this marriage (i.e., first, second, third or more) are presented for the MRA and each State in table 2-24. Percentage distributions of brides and grooms by number of this marriage are shown in table 1-Q. For the MRA (excluding Idaho, Kansas, Maryland, and Oregon) 18.1 percent of brides and 17.5 percent of grooms married for the second time, while 3.9 percent of brides and 3.7 percent of grooms married for the third time or more. For brides and grooms marrying for the third time or more, percents for the States vary from 12.3 and 9.9 (Alaska), 11.2 and 7.8 (Wyoming), and 6.3 and 8.1 (Mississippi) to less than 1 percent for each in New York and Pennsylvania.

Civil and religious marriage ceremonies

Seventy-nine percent of the marriages in the marriageregistration area for which type of ceremony was indicated were solemnized in religious ceremonies; 21 percent were solemnized in civil ceremonies. The percents of civil ceremonies for first-married brides and grooms (16 and 17, respectively) were less than half the percents for previously married brides (38) and grooms (36). There was wide variation among the States in the proportions of civil ceremonies for both first-married and previously married brides and grooms—for the first-married from 5 percent to 41 percent, for the previously married from 10 percent to 67 percent.

Because all States in the MRA (except Kentucky, where only the name of the person performing the ceremony is requested, and Ohio) request the title—Reverend, Rabbi, Judge, etc.—of the person solemnizing the marriage to be shown on the marriage certificate or record form, it is possible to determine whether the ceremony was civil or religious. In 1960, 57 percent of the sample records from Kentucky also showed the title of the officiant.

Whether the ceremony was civil or religious was not stated for an estimated 11 percent of the marriages in the MRA. Ohio's marriages accounted for almost 70 percent of these not stated data.

Data on marriage order and age at marriage of brides and grooms married in each type of ceremony are shown in tables -1-R and 1-S and 2-25 and 2-26 in Section 2. Statistics in relation to four categories of religious ceremonies with data from the six States which report the denomination of clergymen officiating at religious ceremonies are shown in table 2-27.

Among all brides and all grooms who remarried, the proportion of civil ceremonies was slightly more than twice as high as among brides and grooms at first marriage (table 1-R). Among first-married grooms, the proportion of civil marriages was higher for those married at ages 35 and older; among brides the data showed no marked trend as age increased. Among the brides who remarried, this proportion declined as age at marriage increased; but among grooms who remarried the proportion rose to a peak for the age group 35-44 years and then declined for ages after 44.

Among the States in the MRA, most of those that had relatively high proportions of civil ceremonies for first marriages also had high proportions for remarriages (table 1-S). States with relatively low proportions of civil ceremonies include California (especially for remarriages), Delaware, Hawaii, Maine, New York (only for first marriages), Oregon, Utah, Virginia (especially for remarriages), and Wisconsin. Those with high proportions include Alabama, Georgia, and New Hampshire and (especially for remarriages) Alaska, Montana, and Wyoming. Connecticut and Nebraska were exceptional in combining low proportions of civil ceremonies among first marriages with high proportion among remarriages. The statistics on the distribution of religious ceremonies among the major religious groups—Protestant, Roman Catholic, and Jewish (table 2-27)—indicate relationships of these distributions to the marriage order of brides and grooms. The fourth category of religious ceremonies, other and not stated, includes in two States (California and Pennsylvania) substantial numbers of cases for which the denomination of the officiating clergyman was not reported. For those religious ceremonies reported as Protestant, Catholic, or Jewish, the percent of firstmarried brides married in Protestant ceremonies varied from 27.8 in Rhode Island to 94.0 in Virginia. These proportions are similar for first-married grooms. Proportions of first-married brides wedded in Catholic ceremonies varied from 5.7 in Virginia to 70.8 in Rhode Island, with corresponding percents of grooms being similar. For first-married brides and grooms married in Jewish ceremonies, the proportions varied from none in South Dakota to almost 6.0 in Pennsylvania. For previously married brides and grooms, the percent having Protestant ceremonies varied from about 98 in Virginia to 43 for brides and 50 for grooms in Pennsylvania; percents having Catholic ceremonies varied from less than 2 in Virginia to 40 for brides and 31 for grooms in Pennsylvania. Except for Pennsylvania the proportions of remarried brides and grooms married in Jewish ceremonies did not exceed 2.2 percent; reports from Pennsylvania indicated the highest proportions married in Jewish ceremonies (17 for brides and 19 for grooms).

Estimated Number of Marriages and Marriage Rates With Percent Changes From Table 1-A. Preceding Year: United States, 1920-60, and Marriage-Registration Area, 1957-60

(Data refer only to marriages occurring within the specified area. Rates per 1,000 population residing in area. Rates for 1940, 1950, and 1960 based on population enumerated as of April 1; for all other years estimated as of July 1)

AREA AND YEAR	liumber	Percent change in number	Rate	Percent change in rate	AKEA AZID YEAR	Number	Percent change in number	Rate	Percent change in rate
UNITED STATES ¹					UNITED STATES ² Con-				
1960 1359 1958 1958	1,523,000 1,494,000 1,451,000 1,518,000	+1.9 +3.0 -4.4 -4.2	8.5 8.5 8.4 8.9	0 +1.2 -5.6 -6.3	1936 1935 1934 1933	1,369,000 1,327,000 1,302,000 1,098,000	+3.2 +1.9 +18.6 +11.8	10.7 10.4 10.3 8.7	+2.9 +1.0 +18.4 +10.1
1955 1955 1955 1955	1,585,000 1,531,000 1,490,000 1,546,000	+3.5 +2.8 -3.6 +0.4	9.5 9.3 9.2 9.8	+2.2 +1.1 -6.1 -1.0	1932 1931 1950 1929	981,903 1,060,914 1,126,856 1,232,559	-7.4 -5.9 -8.6 +4.2	7.9 8.6 9.2 10.1	8.1 6.5 8.9 +3.1
195? 1951 1950 1959 1949	1,539,318 1,594,694 1,667,231 1,579,798	-3.5 -4.4 +5.5 -12.8	9.9 10.4 11.1 10.6	-4-8 -6-3 +4-7 -14-5	1928 1927 1926 1925	1,182,497 1,201,053 1,202,574 1,188,334	-1.5 -0.1 +1.2 +0.3	9.8 10.1 10.2 10.3	-3-0 -1-0 -1-0 -1-0
1948 1947 1946 1945	1,811,155 1,991,878 2,291,045 1,612,992	-9.1 -13.1 +42.0 +11.1	12.4 13.9 16.4 12.2	-10-8 -15-2 +34-4 +11-9	1924 1925 1922 1921 1921	1,184,574 1,229,784 1,134,151 1,163,863 1,274,476	-3.7 +8.4 -2.6 -8.7 +10.8	10.4 11.0 10.3 10.7 12.0	-5.5 +6.8 -3.7 -10.8 +9.1
1944 1943 1942 1942 1941	1,452,394 1,577,050 1,772,132 1,695,999	-7-9 -11.0 +4.5 +6.3	10.9 11.7 13.2 12.7	-6-8 -11-4 +3-9 +5-0	MARRIAGE-REGISTRATION ARRA ²	873,224	+10.8	7.2	-6.5
1940 1939 1938 1938	1,595,879 1,403,633 1,330,780 1,451,296	+13.7 +5.5 -8.3 +6.0	12.1 10.7 10-3 11-3	+13-1 +3-9 -8-8 +5-6	1959 1958 1957	788,079 748,437 774,305	+5.3 -3.3 	7.7 7.7 8.2	-6.1

¹Alaska included beginning 1959, and Havaii, 1960. ²For 1957 and 1958, data are for 29 marriage-registration States; for 1959, 32 registration States; and for 1960, 33 registration States. Data for 1957-59 exclude the regis-tration State of New York.

Table 1-B. Estimated Marriage Rates per 1,000 Unmarried Female Population 15 Years of Age and Over and 15-44 Years of Age: United States, 1940-60

(Data refer only to marriages occurring within the United States. Alaska included beginning 1959, and Hawaii, 1960. Rates for 1940, 1950, and 1960 based on population enumerated as of April 1; for all other years, estimated as of July 1)

YEAR AND TYPE OF RATE	Rate	YEAR AND TYPE OF RATE	Rate
TOTAL MARRIAGES FER 1,000 INMARRIED FEMALE POPULATION 15 YEARS OF AGE AND OVER		TOTAL MARRIAGES PER 1,000 UNMARRIED FEMALE POPULATION 15-44 YEARS OF AGS	
1960 1959 1957 1957	73.5 73.6 72.0 78.0	1960	148.0 149.8 146.3 157.4
1956 1965 1963 1963	82.4 80.9 79.8 83.7	1956 1955 1957	165.6 161.1 154.3 163.3
1952 1951	83.2 86.6 90.2 86.7	1952 1951 1950	159.9 164.9 166.4 158.0
1949	98.5 106.2 118.1 83.6	1948	174.7 182.7 199.0 138.2
1944	76.5 83.0 93.0 88.5 82.8	1944 1943 1942	124.5 133.5 147.6 138.4 127.4

Table 1-C.Estimated Number of Marriages and Marriage Rates by Month, With and WithoutSeasonal Adjustments: United States, 1953-60

(Data refer only to marriages occurring within the United States. Alaska included beginning 1959, and Hawaii, 1960. Estimates based on provisional data. Rates on an annual basis per 1,000 estimated population residing in area for specified month)

		basis per	L,000 estima	ted populati	on residing	in area for	specified mo					<u> </u>
ITEM AND YEAR	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov .	Dec.
NUMBER OF MARRIAGES												
Unadjusted for Seasonal Variation			l									
1900 1959 1958 1957	93,000 96,000 91,000 97,000 97,000 97,000 93,000 103,000	105,003 91,000 89,000 104,000 100,000 99,000 105,000 103,000	91,005 95,000 83,000 97,000 100,000 92,000 94,005 93,000	116,000 110,000 109,000 112,000 115,000 117,000 111,000 123,000	120,000 116,000 126,000 122,000 121,000 118,000 122,000	201,000 205,000 193,000 202,000 215,000 195,000 197,000	138,000 129,000 124,000 129,000 134,000 132,000 132,000	150,000 145,000 159,000 152,000 145,000 132,000 137,000	145,000 143,000 125,000 136,000 149,000 144,000 137,000 141,000	123,000 121,000 115,000 115,000 129,000 128,000 128,000 128,000	121,000 116,000 118,000 117,000 125,000 124,000 121,000 120,000	127,000 127,000 127,000 128,000 139,000 138,000 131,000 135,000
Adjusted for Seasonal Variation											ĺ	
1960	120,000 124,000 121,000 129,000 129,000 127,000 122,000 125,000	123,000 124,000 116,000 126,000 126,000 126,000 123,000	127,000 126,000 118,000 127,000 127,000 124,000 127,000 127,000	131,000 122,000 122,000 123,000 123,000 123,000 123,000 133,000	129,000 121,000 121,000 123,000 123,000 123,000 123,000 123,000	125,000 127,000 121,000 126,000 125,000 126,000 121,000 128,000	128,000 126,000 121,050 126,000 131,000 137,000 126,000 126,000	130,000 123,000 123,000 133,000 133,000 133,000 139,000 119,000 125,000	131,000 128,000 121,000 122,000 131,000 123,000 123,000 123,000 125,000	126,000 126,000 121,000 120,000 129,000 129,000 129,000 128,000	130,000 124,000 122,000 123,000 123,000 123,000 128,000 124,000	120,000 121,000 122,000 125,000 125,000 129,000 124,000 128,000
RATES FER 1,000 TOTAL POPULATION Unadjusted for Seasonal Variation												
1960	6.1 6.5 6.8 6.9 7.0 6.9 7.7	7.4 6.8 6.7 8.0 7.6 7.9 8.6 8.5	6.0 6.4 6.7 7.1 6.6 6.9 7.4	8.0 7.6 7.7 8.0 8.4 8.4 8.4 8.4 9.5	7.9 7.8 7.0 8.7 8.6 8.7 8.6 9.1	13.6 14.2 13.6 14.5 15.7 14.5 14.5 14.1 15.2	8.9 8.4 9.5 9.5 9.6 9.8	9.8 9.7 9.9 11.0 10.7 10.4 9.6 10.2	9.8 9.4 9.7 10.8 10.6 10.3 10.8	8.0 8.0 7.8 9.1 9.1 8.9 9.5	8.2 7.9 8.2 9.1 9.1 9.1 9.2	8.3 8.4 8.6 9.7 9.8 9.5 10.0
Adjusted for Seasonal Variation												
1960	8.0 8.4 9.2 9.4 9.3 9.2 10.3	8.8 8.2 9.4 9.1 9.2 9.2 9.2 10.0	8.5 8.6 9.1 9.6 9.1 9.5 10.0	8.7 8.4 9.2 9.2 9.2 9.2 9.2 9.2 10.2	8.7 7.3 8.4 9.1 9.1 9.3 9.3 9.3	8.3 9.3 8.3 9.6 9.6 9.1 9.8	8.6 8.9 8.4 9.4 9.5 9.5 9.5	8.6 7.8 9.5 9.5 9.5 8.8 9.5	8.7 8.3 8.6 9.4 9.4 9.1 9.6	8.4 8.6 8.3 8.4 9.7 9.4 9.7 9.7	8.7 8.4 8.5 9.5 9.5 9.3	8.0 8.2 8.4 9.5 9.3 9.1 9.6
RATES PER 1,000 FEMALE POPULATION 15 TO 44 YEARS OF AGE												
Unadjusted for Seasonal Variation												
1960 1959	30.5 31.8 30.3 32.7 32.9 32.9 31.£ 35.1	35.8 32.8 39.7 36.2 37.2 39.5 38.9	23.8 31.4 29.3 32.5 33.9 51.2 51.3 33.8	40-0 37-5 37-5 38-9 40-2 41-0 39-0 43-3	39.3 39.3 39.6 42.3 41.3 41.3 41.0 40.1 41.6	67.9 69.9 65.3 70.0 75.2 63.2 63.5 63.4	44.2 42.5 41.2 43.2 45.3 44.7 44.8 45.0	49.0 43.1 48.5 53.2 51.4 49.1 44.8 46.7	49.0 48.7 46.3 47.0 52.1 50.4 49.0 49.6	39.8 39.8 38.1 38.4 43.6 43.3 41.4 43.6	40.8 39.4 40.4 40.4 43.6 43.3 42.4 42.2	41.3 41.8 42.1 42.7 46.9 46.7 44.4 45.9
Adjusted for Seasonal Variation												
1960 1959 1958 1957 1956	40.0 42.1 41.0 44.4 44.7 44.0 42.2 46.9	44.0 42.0 39.6 43.8 43.5 43.4 44.7 45.5	42.3 42.3 40.2 43.6 45.7 43.0 43.8 45.4	43.6 41.1 41.6 44.2 43.8 43.6 42.8 46.3	43.0 40.8 41.0 45.7 43.7 44.4 42.8 44.6	41.5 42.8 41.0 43.4 46.1 43.5 43.1 44.8	42.9 42.0 4J.1 43.1 45.3 43.7 43.8 44.3	42.9 41.2 41.6 45.9 45.9 44.7 41.3 43.3	43.2 42.9 40.9 41.7 45.3 44.7 42.5 43.9	41.9 42.5 40.9 40.9 46.4 44.7 42.4 44.4	43.2 41.6 41.3 41.0 45.3 44.7 43.6 43.2	39.9 40.9 41.2 42.0 44.9 44.6 42.7 44.1

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SECTION 1 - MARRIAGES AND DIVORCES

Table 1-D. Marriages and Marriage Rates: United States, Each Region, Division, and State, 1956-60

(By place of occurrence	. Rates per L000 population in each area, enumerated as of April 1 for 1960 and estimated as of July 1 for all other years)
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			NUMBER					RATE		
REGION, DIVISION, AND STATE	1960	1959	1958	1957	1956	1960	1959	1958	1957	1956
UNIFED STAPBS1	1,523,381.	1,494,000	1,451,000	1,518,000	1,585,000	8.5	8.5	6.4	8.9	9.5
Regions: Northeast-	311,481	¹ 308,245	301,100	¹ 318,329	² 326,440	7.0	¹ 7.0	6.9	¹ 7.5	¹ 7.7
North Central	403,595 534,201	400,194 520,735	383,234 521,799	413,563 537,060	¹ 431,449 ¹ 557,753	7.8 9.7	7.8 9.6	7.6 9.7	8.3 10.2	18.8 10.8
West ¹	274,104	264,428	245,252	249,044	¹ 269,184	9.8	9.6	9.5	9.9	10.8 111.1
Northeast : New England	76,206	350, ¹ 77	74,177	¹ 78,107	¹ 80,505	7.3	¹ 7.5	7.3	17.9	1 _{8.2}
Middle Atlantic	235,275	230,895	226,923	240,222	245,935	6.9	5.8	6.8	7.3	7.6
North Central: East North Central	263,285	279,603	267,733	297,878	¹ 307,779	7.8	7.8	7.6	• •	¹ 9.0
West North Central	120,310	120,591	115,501	135,705	123,670	7.8	7.9	7.6	8.6 7.6	8.2
South: South Atlantic ¹	261,865	257,755	247,324	255,903	267,580	10.1	10.1	0.0	10.4	17.0
Botta Atlantic East South Central	[¹ 110,300]	99,705	114,787	126,927	133,433	¹ 9.2	8.3	9.8	10.4	11.2 11.5
	162,016	163, 275	¹ 159,688	¹ 154,230	¹ 156,740	9.6	¹ 9.6	¹ 9.7	19.5	19.8
West: Mountain ¹ Pacific	122,618	122,629	111,361	118,035	141,051	17.9	1B.3	17.1	18.5	22.9
	151,286	141,799	133,691	131,009	128,133	7.1	7.0	7.0	7.0	7.1
New England: Maine	7,860	7,599	7,564	7,876	8,176	8.1	7.9	8.0	8,4	6.8
New Hampshire	7,337 3,268	7,287	6,997 3,371	7,189 3,210	7,464 3,420	12.1 8.4	12.1 8.4	12.0 8.9	12.5 8.5	13.2 9.1
Massachusetts	34,050 5,614	¹ 35,950 5,770	33,583 5,659	¹ 35,790 5,884	¹ 36,499 6,325	6.6 6.8	¹ 7.1 6.6	6.8 5.5	17.3 6.9	¹ 7.6 7.5
Connecticut	17,877	17,509	17,003	18,156	18,621	7.1	7.0	7.1	7,9	8.3
Middle Atlantic: New York	123,620	120,517	121,322	124,647	101, 127	7.4	7.3	7,4	7.7	
New Jersey	39,820	38,659	38,398	40,367	41,152	6.6	6.5	6.7	7.2	7.9
	71,835	71,719	67,203	75,208	77,682	6.3	6.4	6.1	6.9	7.2
Bast North Central: Onio	69,043	66,877	65,240	59,256	62,947	7.0	7.0	6.9	6.4	6.9
T11inoig	42,050 87,529	40,982 87,281	38,949 83,400	² 74,891 2 ³ 82,887	¹ 74,086 ² 86,845	9.0 8.7	8.9 848	8.5 8.5	² 16.5 2 ³ 8,7	¹ 16.6 ² 9.3
Michigan	61,090 24,573	58,826 25,637	55,159 24,985	55,121 25,723	57,068 26,633	7.8 6.2	7.6 6.5	7.2 6.5	7.3 6.8	7.7
West North Central:							:			
Minnesota Iowa	23,596 24,774	23,188 25,116	23,554 23,956	23,862 23,840	24,604 25,270	6.9 9.0	6.9 9.1	7.1 8.8	7.2 8.7	7.5 9.3
Missouri ³	35,699 4,039	35,380 4,282	31,965 4,275	31,395 4,198	34,382 4,302	8.3 6.4	8.3 6.8	7.5 6.9	7.4 6.7	8.1. 6.8
South Dakotan	5,787	5,861	5,702	5,726	6,129	8.5	8.6	8.5	8.4	9.0
Nebraska	10,591 15,824	10,724 16,040	10,607 15,440	10,702 15,982	11,364 17,619	7.5 7.3	7.6 7.4	7.7 7.2	7.7 7.5	8.2 8.3
South Atlantic:										
Delaware Maryland	2,394 40,320	2,383 39,770	2,311 39,926	2,243 42,799	2,343 45,242	5.4 13.0	5.4 13.0	5.4 13.4	5.3 14.9	5.8 15.9
District of Columbia	² 8,600 37,542	28,377 37,768	28,094 36,326	28,043 37,384	8,178 36,284	² 11.3 9.5	² 10.9 9.6	² 10.5 9.3	² 10.4 9.7	10.6 10.3
West Virginia-	13,639 31,663	13,294 29,986	13,757	³ 14,277 25,882	14,169 26,354	7.3 6.9	7.1 6.7	7.3	³ 7.6	7.5
South Carolina	36,964	38,661	27,266 37,856	42,091	48,996	16.4	16.3	6.1 16.1	5.8 18.1	21.4
GeorgiaFlordia	49,448 39,315	48,928 38,588	47,219 34,569	51,235 32,149	52,221 31,793	12.5 7.9	12.5 8.1	12.2 7.6	13.4 7.6	13.9 8.1
East South Central :	1			Pe	2	,			9- 1	9
Kentucky	¹ 26,489 30,668	18,323 30,213	26,204 27,675	² 21,314 23,250	² 22,342 24,089	18.7 8.6	6.1 8,5	8.8 7.9	² 7.2 6.7	² 7.7 7.0
Alabama	31,910 21,233	30,722 20,447	24,506 36,402	19,868 62,495	20,779 66,223	9.8 9.7	9.5 9.5	7.6 17.2	6.3 29.3	6.6 31.2
West South Centrel:										
Arkenses	³ 18,318 23,523	18,394 21,453	³ 15,333 21,068	³ 13,037 _21,201	13,932 22,499	³ 10.3 7.2	10.3 6.7	³ 8.6 6.7	³ 7.3 6.8	7.9 7.4
Citlahoma Texas	26,496	¹ 30,170 ³ 93,258	133,466 189,621	¹ 30,592	±29,965	12.2	113.1 39.9	114.7 19.6	1 _{13.5}	¹ 13.4
	³ 91,679	30,208	99,06L	89,400	90,344	39.6	-9.9	_A*D	9.8	10.1
Mountain: Montangenerations and a second	5,892	6,228	6,142	6,495	6,770	5.7	9.3	9.3	9.8	10.5
Idahoanna	10,068 3,267	9,343 3,077	9,522 2,955	8,995 2,909	9,132 3,199	15.1 9.9	14.2 9.5	14.8 9.2	14,1 9.0	14.8 10.0
Colorado ^{1 2}	15,695 11,051	15,518 11,113	14,691 ³ 5,614	13,631 ³ 11,439	13,147 ¹ 21,600	9.1 11.6	9.0 12.0	8.7 ² 6.4	8.2 ³ 13.1	7.9 ¹ 26.2
Arizona	10,153	10,251	*9,8 05	9,652	25,631	7.8	8.2	-8.3	8.7	25.1
Utsh Nevade ²	7,119 59,373	6,734 60,365	6,600 55,832	6,672 58,042	6,657 54,915	8.0 208.1	7.7 216.4	7.7 209.9	8.0 225.8	8.1 219.7
Pacific:										
Machington ²	28,230 10,606	28,556 10,166	27,961 9,896	28,441 9,961	30,113 10,568	9.9 6.0	10.1 5.8	10.0 5.7	10.4 5.7	11.2 6.1
California	105,352 1,661	101,314 1,763	96,034 (1,616)	92,607 (1,686)	87,452 (1,827)	6.7 8.2	6.B 8.0	6.5 (7.6)	6.5 (7.4)	6.4 (8.3)
Hawall	5,237	(4,956)	(4,727)	(4,897)	(5,156)	8.3	(8.0)	(7_8)	(8.4)	(9.2)

¹Data are estimated. ²Data are marriage licenses issued. ⁵Data are incomplete.

Table 1–E. Percentage Distribution of Marriages by Age of Bride and of Groom, by Month Marriage Performed: Marriage-Registration Area, 1960

AGE OF ERIDE AND OF CROCH	Total	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Get.	Nov.	Dec.
BRIDE	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100-0	100.0	100.0	100-0	100-0	100.0
Undar 18 years	12.8 25.3 32.8 9.3 5.3 7.2 7.2	12.1 25.1 31.3 9.1 6.9 7.2 8.2	11.9 25.4 32.7 9.7 5.9 6.0 7.5	16.2 23.9 29.7 8.6 5.8 9.0 6.7	12.1 25.2 32.5 10.2 4.8 8.9 6.2	9.9 23.7 35.7 9.6 6.3 7.0 7.8	13.4 25.4 35.7 9.0 3.9 5.9 5.9	15.0 25.1 32.4 3.1 5.2 8.2 6.0	12.5 23.5 34.8 10.1 5.3 7.2 6.6	13.4 27.9 33.4 8.2 4.1 6.1 6.7	13.0 25.7 30.5 9.2 5.5 6.9 9.3	10.9 26.5 31.1 9.4 6.4 7.3 8.4	12.7 25.0 30.9 10.8 5.7 7.9 6.9
GF0024	100.0	100.0	100.0	100-0	100.0	100.0	100.0	100.0	100.0	100.0	200.0	100-0	100.0
Under 20 years	13.3 43.4 17.1 7.7 8.4 10.1	14.0 41.8 15.0 8.2 9.3 11.8	12.6 43.9 16.0 7.9 9.1 10.4	16.0 33.6 16.7 8.3 9.6 9.8	13.3 41.5 18.7 9.1 7.6 9.8	11.1 42.2 19.4 8.6 8.0 10.8	12.7 46.1 19.0 6.3 7.1 8.8	12.8 44.6 16.8 7.4 8.8 9.5	12.9 44.9 17.0 7.2 8.4 9.6	13.2 46.4 17.6 7.2 7.0 8.6	14.3 43.5 14.1 7.9 9.1 11.1	13.0 40.7 17.5 8.5 8.0 12.3	14.8 41.4 15.5 7.6 10.1 10.5

(By place of occurrence. Based on sample data; for frequencies, see table 2-4, Section 2. Totals by age exclude "not stated")

Table 1-F. Percentage Distribution of Marriages by Month Marriage Performed, by Marriage Order and Color of Bride and of Groom: United States and Marriage-Registration Area, 1960

OCCS 67 BRUER, ADD MARKARD York York Agr. Agr. Yory Jane July Agr. Octs. Hor. Hor. Dec. URLER, ADD MARG TOWARD Lefde		r=												
Inche JOGA 6-6 5-6 7-8 8-8 J2-0 9-6 J0-0 9-3 8-7 7.6 8-0 Minter- J00-0 6-3 6-6 6-5 7-9 7-9 12-1 J00-0 10-0	ANEA, MARRIAGE ONDER AND COLOR OF BRIDE, AND MANNIAGE ONDER AND COLOR OF GROOM	Total	Jan.	Feb.	Mar.	Apr.	Kay	June	July	Aug.	Sept.	Cet.	Nov.	Dec.
All sarringes JOD. G.G.	WITTED STATES													
Write	BrIde													
Bookits	All marriages	100.0	6.6	6.6	5.4	7.9	8.2	12.0	9.6	10.0	9.3	8.7	7.6	6.0
Inswitzer- Pirzt marriages- minite- informative 100-0 100-0 100-0 20minite- informative 9-2 6-6 6-5 9-0 9-1 11.7 7.5 9.7 7.1 0.8 7.7 6.6 Pirzt marriages- informative 100-0 20minite- informative 66.6 64.4 6.1 7.7 8.8 32.5 10.5 10.5 10.5 8.6 8.6 6.9 7.5 Renarriages- informative 100-0 6.6 6.4 5.5 8.5 9.1 30.3 8.1 8.6 8.7 9.6 9.1 30.2 8.6 8.7 9.6 9.1 30.2 8.6 8.7 9.6 9.1 30.2 8.6 8.7 9.6 9.1 30.2 8.6 8.6 9.1 30.2 8.6 8.6 9.1 30.2 8.6 8.6 9.1 30.2 8.6 8.6 7.7 6.6 9.0 9.0 8.6 7.7 8.6 8.6 7.7 7.6 8.0 7.7 8.6 8.6 7.7	White	100.0	6.1	6.5	5.2	7.0	7.9	12.1	10.0	10.4	9.6	8.5	7.7	в.0
White 100.0 6.1 6.4 4.8 7.8 7.9 12.7 10.5 10.5 10.2 8.5 6.8 7.7 Benarriages 100.0 6.0 6.0 5.6 8.1 9.1 20.2 7.6 8.6 8.1 7.4 9.6 9.0 6.5 7.7 7.6 8.0 9.7 8.6 7.7 7.6 8.0 9.7 8.6 7.7 7.6 8.0 9.7 8.6 7.7 7.6 8.0 9.7 8.6 7.7 7.6	Ronwhite													B.6
Northite 100.0 8.6 6.4 6.2 7.3 9.3 11.2 8.3 10.5 8.6 8.1 7.4 7.5 Remarriages	First marriages													7.5
White	lonwhite													7.5
Iorabilic														9.2 8-6
All marriage 100.0 6.6 6.6 5.4 7.9 6.2 12.0 9.6 10.0 9.3 8.7 7.6 8.0 Minter 103.0 9.6 6.5 5.2 7.9 5.0 12.2 10.0 9.3 8.7 7.6 8.0 Visite 103.0 9.6 6.3 6.4 5.4 7.8 8.4 11.5 7.6 8.7 7.0 8.6 7.7 7.8 9.0 Pirst marriage 100.0 6.5 6.1 5.4 7.8 8.4 11.5 7.6 8.8 7.6 8.6 Bandate 100.0 6.3 6.3 7.8 8.2 11.2 8.2 9.3 8.6 7.5 7.6 8.6 Bandate 100.0 6.4 7.8 5.7 6.1 8.8 10.0 8.2 8.7 8.8 9.5 7.6 8.6 9.5 7.6 8.6 9.5 7.6 8.6 9.5 7.6 </td <td></td> <td>11.9</td>														11.9
Mate 103.0 6.2 6.5 5.3 7.9 5.0 12.2 10.0 10.3 9.6 8.5 7.7 7.8 Marcinius 103.0 3.0 6.3 6.5 6.1 5.1 7.5 8.4 11.5 7.6 8.7 7.0 8.6 7.7 7.8 8.6 7.7 7.0 8.6 7.7 7.7 8.6 7.7 7.7 8.6 7.7 7.7 8.6 7.7 7.7 8.6 7.7 7.7 8.6 7.7 7.7 8.6 7.7 7.7 8.6 7.3 7.4 8.0 10.5 10.5 9.8 9.6 7.3 7.4 7.6 8.6 7.3 7.4 7.6 8.6 9.7 8.4 9.7 8.4 9.5 8.6 9.7 8.4 9.5 8.6 9.2 8.8 9.7 8.4 9.5 8.6 9.2 8.8 9.5 8.6 9.2 8.8 9.5 8.6 9.2	Groen													
Handhite	All marriages	103.0	6.6	6.6	5.4	7.9	3.2	12.0	9.6	10.0	9.3	8.7	7.6	8.0
khite							1.0 5.4							7.9 9.0
Normative														7.4
White		100.0		6.3										8.6
Horswitte														9.5 8-5
Bride 100.0 6.3 6.9 5.1 7.5 8.1 12.2 9.6 9.9 9.6 8.7 7.7 8.2 Mil marriages														11.0
All marriages 100.0 6.3 6.9 5.1 7.5 8.1 12.2 9.8 9.9 9.6 8.7 7.7 8.2 White 100.0 6.1 6.8 5.0 7.5 8.1 12.2 9.8 9.9 9.6 8.7 7.7 8.2 White 100.0 7.4 7.1 6.1 7.7 7.0 10.9 8.8 9.6 8.3 9.0 8.7 7.7 8.1 First marriages 100.0 7.4 7.1 6.1 7.7 7.0 10.9 8.8 9.6 8.3 9.0 8.7 9.4 Minte 100.0 6.2 6.9 4.7 7.4 8.0 12.9 10.0 10.2 9.9 8.6 7.4 7.8 Minte 100.0 5.9 6.9 6.4 7.7 8.2 10.1 10.2 10.2 8.5 8.5 8.1 8.7 8.5 8.1 8.7 8.5 8.1 8.7 8.8 8.5 8.1 8.7 8.8 8.5 8.1 8.7 <td>MARRIAGE-REDISTRATION AREA</td> <td></td>	MARRIAGE-REDISTRATION AREA													
White LOO.0 6.1 5.8 5.0 7.5 8.1 12.3 9.9 10.0 8.8 9.6 7.7 8.1 First marriages	Bride													
Lonwhite 100.0 7.4 7.1 6.1 7.7 7.0 10.9 8.8 9.6 8.3 9.0 8.7 9.4 First marriages 100.0 6.2 6.9 4.7 7.4 8.0 12.9 10.0 10.2 9.9 8.6 7.4 7.8 White 100.0 5.9 6.9 4.5 7.5 8.0 12.9 10.0 10.2 9.9 8.6 7.4 7.8 Nonwhite 100.0 7.9 6.5 6.6 7.2 7.5 11.2 9.2 10.2 8.5 8.5 8.1 8.7 Remarriages 100.0 7.1 6.6 6.5 7.5 8.4 10.2 9.4 8.5 9.3 8.7 9.5 Mhite	All marriages	100.0	6.3	6.9	5.1	7.5	8.1	12.2	9.8	9.9	9.6	8.7	7.7	8.2
White														8.1 9.4
Honwhite 100.0 7.3 6.5 6.6 7.2 7.3 11.2 9.2 10.2 8.5 8.5 8.1 8.7 9.3 Remarriagez 160.0 6.8 6.9 6.4 7.7 8.2 10.1 9.1 8.9 8.5 9.3 8.7 9.3 White 100.0 7.1 6.6 6.5 7.5 8.4 10.2 9.4 8.4 8.9 8.5 9.3 8.7 9.3 Konthite 100.0 7.1 6.6 6.5 7.5 8.4 10.2 9.4 9.4 8.4 8.9 8.5 9.3 9.5 9.3 12.1 Groom 100.0 5.6 9.1 4.5 8.9 5.5 9.3 7.5 7.7 11.0 11.3 12.1														7.8
White 100.0 7.1 6.6 6.5 7.5 8.4 10.2 9.4 9.4 8.4 9.9 8.3 9.3 Lonwhite 100.0 5.6 9.1 4.5 8.9 5.5 9.3 7.5 7.7 11.0 11.3 12.1 Groom </td <td></td> <td>8.7</td>														8.7
Lonwhite 100.0 5.6 9.1 4.5 8.9 5.5 9.3 7.5 7.7 11.0 11.3 12.1 Groom														9.3
														12.1
All marriageg	Groon													
	All marriages	160.0	6.3	6.9	5.1	7.5	8.1	12.2	9.8	9.9	9.6	8.7	7.7	8.2
White 100.0 6.1 6.8 5.0 7.5 8.1 12.3 9.9 10.0 9.8 8.6 7.7 8.1 Nonwhite 100.0 7.4 7.3 5.2 7.8 6.9 10.7 9.0 9.6 8.2 9.0 8.6 9.2														8.1 9.2
														7.8
														7.8 8.8
														9.5 9.4

(By place of occurrence. Based on sample data; for frequencies, see tables 2-2 and 2-3, Section 2. Totals by month exclude "not stated." Figures by marriage order and by color exclude data for a few areas where reporting of these items was not required; see Technical Appendix)

Table 1-G.Percentage Distribution of Marriages by Age of Bride and of Groom, by ResidentStatus in Place Where Married and Marriage Order:Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data; for frequencies	, see table 2-9, Se	ction 2. Totals by a	age exclude "not s	tated")	<u> </u>
		RE	CIDENCE STATUS IN 1	PLACE WHERE MARRIED)
MARKIAGE ORDER AND AGE OF BRIDE AND OF GROOM	Total.	Resident of county where married	Resident of other county in same State	Resident of other State in same region	Not resident of any State in region
ALL MARRIAGES					
Bride	100.0	100.0	100.0	100.0	100.0
Under 18 years	12.8 25.3 32.8 9.3	13.4 26.1 34.0 9.1	11.3 24.3 30.8 9.6	11.0 22.9 28.8 10.0	9,6 20.5 27.0 11.5
30-34 years	5.3 7.2	4-7 6-2	6.6 8.7	7.4 11.7	9.0 11.5
45-64 years	6.3 0.9	5.7	7.6 1.2	7.6 0.7	9,4 1.3
Grocm	100.0	100.0	100.0	100-0	100-0
Under 20 years	13.3 43.4 17.1 7.7 8.4 8.1 2.1	14.6 44.4 16.9 7.1 7.7 7.2 2.1	11.2 42.4 17.7 8.2 9.2 9.4 2.0	11.0 39.9 16.8 9.8 10.4 10.1 2.2	9.9 42.2 17.8 9.0 9.3 10.0 1.8
Bride	100.0	100.0	100-0	100.0	100.0
Under 19 years	16.3 32.1 38.0 7.3 2.9 2.2 1.1 0.1	16.5 52.0 58.7 7.3 2.6 2.0 0.9 0.0	15.7 33.1 37.2 7.4 3.1 1.8 1.4 0.2	16.5 32.6 35.1 6.6 3.5 4.0 1.6 0.1	13.7 28.4 35.8 10.1 5.8 4.8 3.1 0.1
0room	100.0	1.00.0	100.0	100.0	100.0
Under 20 years 20-24 years 25-29 years 30-34 years 35-44 years 65 years and over REMARRIACES	16.9 53.2 18.2 5.8 4-0 1.6 0.2	18.1 53.4 17.9 5.4 3.7 1.3 0.1	14.6 53.5 18.8 6.3 4.4 2.0 0.4	15.4 52.4 18.4 6.7 4.5 2.4 0.2	12.9 52.3 19.9 7.4 5.0 2.4 0.1
Bride	100.0	100.0	100.0	100.0	100.0
Under 20 years 20-24 years 25-34 years 35-44 years 65-64 years 65 years and over	3.1 15.2 29.8 24.1 24.0 3.6	3.3 15.5 29.1 22.9 25.1 4.1	2.8 14.8 30.1 25.6 22.9 3.8	2.9 15.9 32.4 27.2 19.8 1.6	2.5 11.8 30.8 27.0 24.0 4.1
	100.0	0.001	100.0	100.0	100.0
Under 20 years	0.2 8.1 27-5 24-2 31-2 8-7	0.3 8.6 26-6 23.9 30.7 9.9	0.1 7.0 28.6 24.3 33.0 7.0	0.0 7.9 30-5 25.4 29.0 7.1	0.2 7.B 25.2 23.6 35.6 7.6

(By place of occurrence, Based on sample data; for frequencies, see table 2-9, Section 2. Totals by age exclude "not stated")

Table 1-H. Percentage Distribution of Marriages by Resident Status of Bride and of Groom in Place Where Married: Marriage-Registration Area, 1960

		RESIDENT STATUS OF GROOM IN PLACE WHERE MARRIED					
RESIDENT STATUS OF BRIDE IN PLACE WHERE MARRIED	All marriages	Resident of county where carried	Resident of other county in same State	Konresident of State where married			
TOTAL	100.0	64.2	18.5	17.3			
Resident of county where married	73.6 13.1 13.3	59.4 3.2 1.6	8.9 9.1 0.5	5.4 0.8 11.1			

(By place of occurrence. Based on sample data; for frequencies, see table 2-10, Section 2. Excludes "not stated")

Table 1-J.Percentage Distribution of Marriages by Resident Status of Bride and of Groom in
State Where Married: Marriage-Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data; for frequencies, see	able 2-ii, beccion 2	. Totals by reside.	in status exclude	T T			
		FESILEIAT :	BRIDZ	DORESIDEN	F ERIDE		
AREA	All marriages	Recident groom	Nonresident groom	Resident groom	Nonresident groom		
MARKLATE-REGISTIMITICH AREA	100.0	£7.6	6.2	2.1	11.1		
	100.0	85.1	4.2	2.6	10.1		
	100.0	20.1	2.2	6.6	1.1		
Call, Onlia-	100.0	92.7	4.0	1.4	1.9		
Connecticut	100.0	75.5	7.8	2.3	14.3		
Delagare	100.0	74.7	13.0	4.2	8.1		
Florida	100.0	87.4	7.5	2.0	3.2		
Gco17(1 a	100.0	62.3	3.4	3.4	30.8		
Havali	160.0	24.8	1.0	3.1	1.1		
Idahaw	102.0	43.3	6.8	3.8	45.5		
I0x3	100.0	66.2	7.0	8.3	24.4		
Kmsa2	100.0	76.1	10.4	5.2	B.3		
Kentucky	100.0	72.3	10-0	2.3	15.4		
Loui Cananeren er	100.0	31.8	5.0	2.0	1.3		
Maine	100.0	79.8	12.3	2.9	5,1		
%0ry1 md====================================	100.0 100.0	47.6	5.2 2.6	3.9 1.0	43.3		
x(cu)fat	105.0	22e1	6.0	7.0	4.3		
Mississippi	100.0	75.1	6.2	2.8	15.9		
Kontana	165.0	83.0	7.1	1.7	1.2		
Hebraskannan and a second s	100.0	£3.2	9.6	2.1	8.1		
Rew Hoppehire	100.0	49.5	9.9	2.7	37.9		
New Jerrey	100.0	§1.2	9.1	3.3	6.2		
New York (cxcl. U.Y.C.)	102.0	£3 .5	6.2	1.2	4-1		
Chio	100.0	91.9	5.8	0.1	2.5		
Oregon	100.0	83.3	7.2	1.9	2.6		
Fenny 1 van i v	102-0	87.5	7.1	1.5	3.9		
Rhody Icland	100.0	73.3	17.0	2.6	7.1		
South Daksta	100.0	65.1	10.4	2.1	22.5		
Tennezsee	169.0	73.1	7.4	1.5	12.9		
Utah	100.0	77.6	8.9	4.1	9.4		
Vermonit	100.0	69.4	12.0	4.6	14.1		
Virginia	10010	60.7	6.4	3.9	28.9		
Wisconsin	100.0	90.2	7.3	0.8	1.6		
Wycning	100.0	67.4	8.5	3.6	20.4		

(By place of occurrence. Based on sample data; for irequencies, see table 2-ll, Section 2. Totals by resident status exclude "not stated")

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Table 1–K. Percentage Distribution of Marriages by Marriage Order of Bride and of Groom: United States, Each Region, Marriage–Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data; for frequencies, see tables 2-2, 2-3, and 2-17, Section 2. Percentages by marriage order based on totals excluding "not stated." Figures by marriage order exclude data for a few areas where reporting of the item was not required; see Technical Appendix)

	BRII	E.	GRO	QM		BRI	DE	GROOM	
AREA	First narriages	Re- marriages	First marriages	Re- marriages	AREA	First marriages	Re- marriages	Flrst marriages	Re- mérriages
UNITED STATES	75.3	24.7	76.4	23.6	Karriage-registration area-Con.				
Regions: Northeast North Central South West	84.2 75.6 74.6 65.3	15-8 24-4 25-4 34-7	83.9 77.3 74.7 60.9	16.1 22.7 25.3 31.1	Maryland Michigan Mississippi Mostana Nebraska	77.6 75.3 71.0 70.0 80.0	22.4 24.7 29.0 30.0 20.0	77.9 76.3 70.7 71.2 80.5	22.1 23.7 29.3 28.8 19.5
Marriage-registration area	77.1	22.9	78.1	21.9	New Hempshire	75.2 82.6	24.8 17 .4	74.7 81.9	25.3 18.1
Alabana	75.4 60.5 74.2 79.8	24.6 39.5 25.8 20.2	75.1 64.6 77.4 78.3	24.9 35.4 22.6 21.7	New York (excl. N.Y.C.) Ohio	86.9 73.1 77.4	13.1 26.9 22.6	85.7 73.7 79.2	14.3 26.3 20.8
Delaware Filoxida	80.8 64.5 71.9	19.2 35.5 28.1	80.6 67.6 73.4	19.4 32.4 26.6	Pennsylvania	84.0 83.6 78.3 77.3	16.0 16.4 21.7 22.7	84.9 62.4 80.6 76.2	15.1 17.6 19.4 23.8
Hawaii Idaho	75.3 65.6	24.7 34.4	82.2 69.3	17.8 30.7	Utah	87.1 63.7	12.9 16.3	86.2	13.8 16.5
Ioua Kangas Kentucky Loui sana	79.6 77.7 74.3 77.1 80.7	20.4 22.3 25.7 22.9 19.3	80.3 77.1 75.0 79.3 77.9	19.7 22.9 25.0 20.7 22.1	Virginia Visconsin	77.9 88.7 62.3	22.1 11.3 37.7	81.0 89.7 65.4	19.0 10.3 34.6

Table 1–L. Marriage Rates by Age of Bride and of Groom: United States and Each Region, 1960

(By place of occurrence. Based on sample data; for frequencies, see table 2-7, Section 2. Rates per 1,000 unmarried population in specified group, enumerated (25-percent sample) as of April 1. Totals by age include "not stated")

AGE OF BRIDE AND OF GROOM	United States	REGIONS							
	United States	Northeast	North Central	South	West				
ERIDE, 14 YEARS OF AGE AND OVER	.69.1	50.7	65.5	81.4	86.6				
14-19 years	80.9 234.7 196.7 119.1 73.4 19.4 2.9 25.4 81.6	54.2 254.0 145.2 86.5 41.1 1.3 1.9 25.5 64.8	77-8 276-4 204-6 103-1 69-0 18-4 3-5 25-3 77-4	98.9 311.9 216.8 126.0 86.6 21.2 3.5 25.0 95.3	96.2 309.2 250.0 197.9 121.1 31.0 2.7 26.4				
14-19 years	25.7 218.3 210.7 145.3 104.0 47.8 16.7	16.0 192.0 179.5 121.4 62.6 51.4 11.4	26.8 232.9 187.7 140.4 95.4 42.4 13.7	29.0 254.5 262.5 151.9 142.7 61.9 27.6	30.9 204.4 213.7 182.4 126.8 64.7 16.2				
Mean age	28.7	28.6	28.4	28.5	29.4				

Table 1-M. Marriage Rates by Marriage Order, Age, and Color of Bride and of Groom: Marriage-Registration Area, 1960

(By place of occurrence. Marriages based on sample data; for frequencies, see table 2-15, Section 2. Rates per 1,000 population in specified group, enumerated (25-percent sample) as of April 1. Rates for all marriages based on unmarried population, those for first marriages based on single population, and those for remarriages based on widowed and divorced population. Totals for each characteristic include "not stated." Figures by color exclude data for Ohio; reporting of this item was not required)

MARRIAGE ORDER AND AGE OF ERIDE AND OF GROOM		BRIDE		GROOM			
· ·	Total	White	Tonwhite	Total	White	Konwhite	
ALL MARTAGES							
Total, 14 years of age and over	64.1	63.6	63.4	75.0	74.6	72.0	
14-17 years	33.8 213.1 277.1 175.9 111.2 64.2 18.5 2.3 25.2	32.8 227.2 233.9 162.4 115.7 63.7 17.2 2.2 2.2 25.0	41.1 146.7 186.6 141.6 99.6 59.7 24.1 4.0 26.6	3.6 76.5 212.7 199.0 129.2 87.9 46.2 13.4 29.4	3.6 77.7 215.0 206.1 120.9 85.1 45.7 12.1 29.1	4.7 67.4 173.4 119.6 87.2 57.7 28.4 30.3	
Total, 14 years of and over	87.5	87.3	85.4	70.7	71.1	65.8	
14-17 years	23.0 208.4 263.9 140.2 75.6 32.8 5.9 21.5	22.2 222.0 278.5 140.5 73.0 29.7 4.4 21.3	40.0 145.1 173.6 132.9 93.5 60.3 24.5 22.7	3.5 75.5 206.0 180.0 91.6 45.6 10.3 21.1	3.5 76.9 209.3 186.6 93.3 43.8 8.4 24.2	4.7 64.7 165.8 145.6 34.9 53.1 26.2 25.7	
Total, 14 years of see and over	32.7	38.2	22.1	86 . 1	87.8	92.1	
10-24 years	407.7 211.6 20.0 02.0 1.5 07.5	(15.2 227.2 21.6 21.5 2.4 2.2 2.2	261.1 126.3 57.7 33.6 4.0 23.9	201.0 343.2 180.0 05.4 46.0 46.8	370.6 342.4 193.9 84.9 15.5 (2.5	291.1 256.8 156.7 84.0 30.1 45.6	

Table 1-N.Specified Age of Bride and of Groom and Median and Mean Age of Spouse at First
Marriage of Both: United States and Marriage-Registration Area, 1960

Specified age of reing	ward b	SIMES	MARALASE-RU AR		SECTIFIED ATS OF TROOM	UNITED STATES		MARRIAGE-REGISTRATION ARRA	
	Redian age of groom	Man ege of green	Madian aye of graces	kran age of group		Median age of bride	Kean age of bride	Median age of bride	Mean age of bride
Under 18 years	20.1 21.4 22.9 23.3 24.4 25.7 26.2 29.2 34.9 39.6 44.2 53.5 62.8 70.1	20.7 21.8 22-3 23.6 26.7 27.3 30.4 35.7 40.5 53.6 53.6 53.6 53.6 53.6 53.4	20.2 21.3 21.8 22.6 23.3 24.1 25.7 26.4 29.2 34.6 39.9 44.6 39.9 44.6 52.3 63.2 70.7	21.7 22.5 23.3 24.3 25.2 26.6 27.7 30.5 35.6 40.8	Under 20 years	18.2 18.9 19.4 20.1 20.9 21.4 22.9 27.2 32.7 37.1 43.1 52.1 61.8	18.8 19.3 19.8 20.4 21.0 21.9 23.7 28.1 32.5 36.5 42.7 51.8 60.1	18.1 18.9 19.5 20.1 20.9 21.4 22.8 26.9 32.4 37.4 43.4 50.7 61.2	18.1 19.2 19.3 20.4 21.1 21.7 23.6 27.9 32.4 37.4 42.6 51.0 60.3

(By place of occurrence. Based on sample data. Computed from figures excluding age not stated)

Table 1–O. Marriage Rates by Previous Marital Status, Color, and Age of Bride and of Groom: Marriage-Registration Area, 1960

(By place of occurrence. Marriages based on sample data; for frequencies, see tables 2-22 and 2-23, Section 2. Rates per 1,000 population in specified group, enumerated (25-percent sample) as of April 1. Figures by color exclude data for Ohio, and figures by previous marital status exclude data for Michigan and Ohio; reporting of these items was not required)

AGE, COLOR, AND PREVIOUS MARDral STATUS	Bride	Groom	AGE, COLOR, AND PREVIOUS MARITAL STATUS	Bride	Groom
TOTAL, 14 YEARS OF AGE AND OVER	64-1	75-0	Widowed, 14 years of age and over	10.4	36.1
White	63.6 63.4	74-6 72-0	White	10.1 11.6	35.1 40.9
14-24 years 25-29 years 30-34 years 35-44 years 45-64 years 65 years	115.5 175.9 1 <u>11.2</u> 64.2 18.5 2.3	73.7 199.0 129.2 87.9 46.2 13.4	14-54 years 35-44 years 65-64 years 65 years and over Divorced, 14 years of age and over	104.6 46.7 14.9 2.1 122.1	167.2 119.6 68.4 15.5
Single, 14 years of age and over	67.5	70.7	White	121.9 112.6	164.8 180.6
White	87 . 8 85.4	71.1 65.8	14-24 years	433.4 252.2	360.4 344.6
14-24 years	109.1 140.2 75.6	71-0 180.6 91-6	35-44 years 45-64 years	115.4 44.7 8.8	202.4 96.5 30.0
35-44 years	32.8 8.6 1.0	45.6 13.2 3.5			•

Table 1-P. Marriage Rates by Marriage Order of Bride and of Groom: Each Marriage-Registration State, 1960

(By place of occurrence. Marriages based on sample data; for frequencies, see table 2-17, Section 2. Rates per 1,000 population 14 years old and over in specified group, enumerated (25-percent sample) as of April 1. Rates for all marriages based on unmarried population; those for first marriages based on single population; and those for remarriages based on widowed and divorced population. Figures for all marriages include marriage order "not stated")

		BRIDE		GROOM				
AREA	All marriages	First marriages	Remarriages	All marriages	First marriages	Remarriages		
	79.6	109.9	43.2	100.3	89.5	157.8		
Alaska	136.8	125.1	158,7	52.1	39.2	130.0		
California	56.3	84.1	28,7	61.2	59,7	66.6		
Connecticat	54.9	72.4	28.2	67.8	63.7	67.2		
Delaware	47.4	65.9	21.5	55.3	53.8	61.3		
	68.6	91.3	44.3	81.2	68.2	115.6		
Georgia	1.02.0	134.8	60.9	125.7	108.0	212.3		
iiavai1=================================	79.9	88.7	60,9	53.8	51.1	69.3		
Idaho	158.7	181.0	126.7	147.3	125.9	233.7		
10m	74.7	106.2	34.4	90.6	89.0	97.0		
Kensas	64-8	94.5	30,2	74.0	69.8	87.2		
Kentucky	72.9	83.9	36.1	60.7	63.1	99.1		
Louislana	60.6	69.0	26.1	74.1	58.2	80.1		
Maine	63.4	92.9	27.3	72.0	70.9	76.1		
Maryland	112.0	148.2	60.6	126.8	117.3	176.4		
Nichigm	70.5	91.8	40.9	79.4	74.3	98.5		
Mississippi	80.3	102.4	51.7	94.3	78.6	174.7		
Montang	84.8	107.6	56.3	74.6	66.3	106,0		
Nebraska	64.5	92_8	29.1	74.0	72.5	80.9		
New Hampshire	92.3	122.6	52,8	110-6	103.7	1.37.8		
New Jersey	52.0	74-2	21.4	64.2	52.7	70,3		
New York (excl. N.Y.C.)	50.1	73_0	16.3	63 . 0	64.7	54.8		
	58.6	77.1	34.6	72.7	67.6	90.6		
Oregon	53.7	79.9	25.3	59.6	60.9	54,9		
Pennsylvania	47.3	66.9	18.5	60.0	61.6	49.6		
Rhode Island	48.1	66.6	19.7	57.1	56.8	58.3		
South Dakota	78.9	104.0	41.7	76.3	72.1	99,5		
761776926644894444444444444444444444444444444	68.5	97.5	35,9	85.1	78.3	118.1		
.0tah==	78.4	109.0	26.6	85.1	85.9	77.9		
Vermont	61.7	89.0	23.9	73.2	74.6	67.0		
/irginia	80.6	108.4	42.3	86.1	81.3	114.7		
Asconsin	52.0	76.6	14.7	58.1	63.0	34.8		
Wyoming	107.6	121.2	90.9	93.3	76.9	155.8		

Table 1-Q. Percentage Distribution of Marriages by Number of This Marriage of Bride and of Groom: Marriage-Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data; for frequencies, see table 2-24, Section 2. Totals by number of this marriage exclude "not stated." Figures by number of this marriage for the MRA exclude data for Idaho, Kansas, Maryland, and Oregon; reporting of this item was not required)

	IN	MEER OF THIS MAI	RRIAGE OF BRIDE		182	MEER OF THIS MAR	RIAGE OF GROOM	t
AKEA	Total	One	Two	Three or more	Total	Cne	Тио	Three or more
MARRIAGE-REGISTRATION AREA	100-0	77.9	18.1	3.9	100.0	78.8	17.5	
Alabama	100.0 160.0 100.0 100.0	75.5 60.5 74.4 79.8	20.2 27.2 19.3 17.8	4.2 12.3 6.3 2.4	100.0 100.0 100.0 100.0	75.3 64.6 77.6 78.5	20.1 25.4 17.4 19.9	4.7 9.9 5.0 1.7
Delaxarc	100.0 100.0 100.0 100.0	81.0 65.9 72.7 75.3	17-5 26-5 23-0 19-9	1.5 7.6 4.3 4.8	100-0 100-0 100-0	60.7 53.6 73.7 82.2	17.6 24.9 21.8 15.5	1.7 6.5 4.5 2.3
Idaho	100.0 100.0 100.0 100.0	79.6 	16.1 8.1	4.3 1.7	100-0 100-0 100-0 100-0	80.3 	17.0 8.1	2.7 1.4
Louiniana Maine Nary Iang Michigan	100.0 100.0 100.0 100.0	77-8 80-7 75-3	18-9 16-4 18-8	3.3 2.9 5.9	100.0 100.0 100.0 100.0	79.9 77.9 76.3	17.3 18.3 17.6	2.9 3.8 6.1
Mississippi	100.0 100.0 100.0 100.0	711 74.9 80.0 75.2	22.6 22.6 35.3 22.1	6-3 2-6 4-7 2-7	100-0 100-0 100-0 100-0	70.7 75.7 63.5 74.7	21.3 22.1 16.4 22.1	8.1 2.2 3.0 3.3
New Jerscy	100.0 100.0 100.0 100.0	83-0 86-9 73-2	15.8 12.4 21.3	1.2 0.7 5.5 —	100.0 100.0 100.0 100.0	82.4 85.7 73.7 	15.6 13.5 20.9	2.0 0.9 5.3
Pennsylvania	100.0 100.0 100.0 100.0	84.3 83.6 79.2 77.8	14.8 13.7 20.0 18.0	0-8 2-8 0-9 4-3	100.0 100.0 100.0 100.0	85.2 82.4 81.2 76.8	13.9 15.5 16.7 18.2	0.8 2.1 2.1 4.9
Otah Vermont Virginia Visconsin	100.0 100.0 100.0 100.0 100.0	87.3 53.6 77.9 53.7 52.3	10.2 14.3 19.4 9.5 26.5	2.5 1.9 2.6 1.7 11.2	100.0 100.0 100.0 100.0 100.0	86.4 83.6 81.0 89.7 65.4	12.2 14.7 16.1 9.4 26.7	1.4 1.7 2.9 1.0 7.8

Table 1-R. Percentage Distribution of First Marriages and Remarriages by Type of Ceremony Performed, by Age of Bride and of Groom: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data; for frequencies, see table 2-25, Section 2. Totals by type of ceremony exclude "not stated." Figures by type of ceremony exclude data for Ohio; reporting of this item was not required)

	:	FIRST MARRIAGES		FEXARRIAGES								
Ale of exude and of groom	Total	Type of cerency performed		Total	Type of ceremony performed							
		Civil	Religious	IULAI	Civi1	Religious						
BRIDE	100.0	16.4	83.6	100.0	38.4	61 .6						
Under 20 years	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	17.9 12.4 19.0 35.5 17.3 37.1 11.9 17.3	82.1 87.6 61.0 64.5 82.7 62.9 88.1 82.7	100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0	44.6 36.7 42.3 40.2 36.2 28.3 27.6 36.1	55.4 63.3 57.7 59.8 63.8 71.7 72.4 63.9						
Under 20 years	100-0 100-0 100-0 100-0 100-0 100-0	19.8 14.7 17.7 29.0 40.0 31.6 41.8	80,2 85,3 82,3 71,0 60,0 63,4 58,2	100-0 100-0 100-0 100-0 100-0 100-0	27.3 32.3 36.8 40.4 37.3 34.3 25.9	72.7 67.7 63.2 59.6 62.7 65.7 74.1						

Table 1-S. Percentage Distribution of First Marriages and Remarriages of Bride and of Groom, by Type of Ceremony Performed: Marriage-Registration Area and Each Registration State, 1960 (By place of occurrence. Based on sample data; for frequencies, see table 2-26, Section 2. Totals by type of ceremony exclude "not stated." Figures by type of ceremony for the MRA exclude data for Ohio; reporting of this item was not required)

			JRI	æ			GROOM					
ARBA	Fi	rst marriag	jea		Remarriages	· · · · · · · · · · · · · · · · · · ·	F1:	rst marria	ges	Re	marriages	
-	Total	C1.v11	Religious	Total.	Civil	Religious	Total	Civil	Religious	Total.	Civil	Religious
MARKIAGE-REGISTRATION AREA	100.0	16.4	83.6	100.0	38.4	61.6	100.0	17.3	82.7	100.0	36.1	63.9
Alabama	100.0	33.3	66.7	100.0	55.2	44.8	100.0	34-4	65.6	100.0	51.5	48.5
Alaska	100.0	23.7	76.3	100.0	56.6	43.4	1.00.0	28.3	71.7	100.0	51.9	48.1
California	100-0	14.6	85.4	100.0	21.9	78.1	100.0	15.3	84.7	100-0	20-6	79.4
Connecticut	100.0	13.7	86.3	1.00+0	56.4	43.6	100.0	15.2	84.8	1,00-0	47.9	52.1
Delasere	100-0	4.6	95.4	100.0	17.7	82.3	100.0	4-8	95.2	100.0	16.7	83.3
Florida	100.0	27.1	72.9	100.0	47.B	52.2	100-0	29.8	70.2	100.0	44.4	55.6
Georgia	100.0	40.9	89.1	100.0	52.6	47.4	100.0	41.3	58.7	100-0	53.1	46.9
Hawaii	100.0	9.8	90.2	100.0	20.3	79.7	1.00.0	11.6	88.4	100-0	12.5	87.5
hawari .	20040			10010			100.0			10010		
Idaho	100.0	25.9	74.1	100.0	42.4	57.6	100.0	25.9	74.1	100.0	44.2	55.8
Icva	100.0	19.5	80.5	100.0	41.8	58.2	100.0	19.8	80.2	100-0	41.6	58.4
Kansas	100.0	12.4	87.6	100.0	40.6	59.4	100.0	13.5	86.5	100.0	36.9	63.1
Kentucky	100.0	21,6	76.4	100.0	35.6	64.4	100.0	21.9	79.1	1.00.0	34,4	65,6
•		1				i				1		1
Louisiana	100.0	17.2	8.38	100.0	42.8	57.2	100.0	19.2	80.8	100.0	37.6	62.4
Maine	100.0	9,5	90.5	100.0	33.8	66.2	100.0	9,3	90.7	100.0	31.2	68.8
Maryland ¹	100.0		100.0	100.0	•••	100.0	100.0		100.0	100.0	• • • •	100.0
Michigan	100.0	14.6	85.4	100.0	42.0	58.0	100.0	17.1	82.9	100.0	34.7	65.3
NT	100.0	00.7	77.3	300.0		53.3	100.0	1 47 0	77.0	100.0	45.4	54.6
Mississippi	100.0	22.7 23.8	76.2	100.0	46.7 50.6	49.4	100.0	23.0 24.2	75.8	100.0	40.4 50.9	49.1
Nebraske	100.0	13.4	86.6	100.0	51.9	48.1	100.0	12.6	67.4	100.0	56,4	43.6
New Hampshire	100.0	36.5	63.5	100.0	67.0	33.0	100.0	38.8	61.2	100.0	59.7	40.3
New Hombarrie	100.0	30.0	00+0	10010	01.0		100.00		0	20010		
New Jersey	100.0	12.6	87.4	100.0	37.6	62.4	100.0	12.4	87.6	100.0	37,5	62.5
New York (excl. N.Y.C.)	100.0	7.8	92.2	100.0	40.5	59.5	100.0	8.1	91.9	100.0	35.8	64.2
Ohio	100.0			100.0			100.0			100.0		
Oregon	100.0	7.6	92.4	100.0	24.4	75.6	100.0	7.9	92.1	100.0	24.8	75.2
i i i i i i i i i i i i i i i i i i i		ſ			[Í.	[]			[1	
Pennsylvania	100.0	11.7	88.3	100.0	42.6	57.4	100-0	12.3	87.7	100.0	41.7	58.3
Rhode Island	100.0	10.1	89.9	100.0	40.0	60.0	100.0	10.9	89.1	100.0	34.3	65.7
South Dakota	100.0	18,6	61.4	100.0	49.6	50.4	100.0	19.4	80.6	100.0	50.0	50.0
Tennessee	100.0	22.5	77.5	100.0	47.7	52.3	1.00.0	23.9	7 6. l	1.00.0	4Z.0	58.0
Utah	100.0	6.2	93.8	100.0	14.0	86.0	100.0	6,8	93.2	100.0	9.9	90.1
Vermont	100.0	12.5	87.5	100.0	32,5	67.5	100.0	12.2	67.8	100.0	33.4	66.6
Virginia-	100.0	14.4	85.6	100.0	26.8	73.2	100.0	15.9	64,1	100.0	22.7	77.3
Virginia	100.0	4.3	95.7	100.0	20.0	76.3	100.0	5.1	94.9	100.0	16.5	83.5
Hyoming	100.0	22.2	77.8	100.0	52.4	47.6	100.0	23.5	76.5	100.0	52.6	47.4
	100.0			100.0		*						1

¹Civil ceremonies are not provided for in the laws of Maryland.

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Table 1-T. Percentage Distribution of All Marriages and First Marriages of Bride and of Groom and Median Age at Marriage: Total of 16 Selected States, 1951-60

(By place of occurrence. Selected States are Connecticut, Delaware, Idaho, Iowa, Kansas, Maine, Maryland, Michigan, New Hampshire, New York (excl. N.Y.C.), Oregon, South Dakota, Tennessee, Vermont, Virginia, and Wyoming. For 1951-59, basic data are counts of marriages performed supplied by each State. For 1960, data are based on sample; for frequencies, see table 2-17, Section 2. Totals by age exclude "not stated." Figures for all marriages include marriage order not stated)

AGE AND MARRIAGE OFDER	1960	1959	1958	1957	1956	1955	1954	1953	1952	1951
ALL MARRIAGES										
Bridgensurger, at benerative and a state	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
D1.106	100.0	100.0	103.0	100.0		- 100.0	100-0	100.0	100.0	10010
Under 20 years	39.2	38.7	38.3	37.2	36.3	35.1	34.1	33.1	32.4	30.8
20-24 years	32.8	32.8	33.1	35.5	34.1	34.9	34.6	34.9	34.8	36.3
25-29 years	6,9	8.9	9.2	9.8	10.2	10.6	11.1	11.5	12.0	12.3
30-34 years	4,9	5.4	5.4	5.6	5.7	5.B	6.1	6.4	6.7	6.6
35-44 years	7.4	7.3	7.1	7.2	7.2	7.2	7.5	7.7	7,9	7.9
45-64 years	6.0	6.1	6.0	5.9	5.8	5.7	5.9	5.8	5.7	5.5
65 years and over	0.9	0.9	0.9	0.8	0.7	0.7	0.7	0.7	0.6	0.6
Kedian age	21.6	21.7	21.8	21.9	22.0	22.1	22.3	22.4	22.5	22.6
Groom	100.0	100.0	100.0	102.0	100.0	169.0	102.0	100.0	100.0	100.0
Under 20 years	13.3	12.5	12.2	11.5	10.6	10.4	10.8	10.1	9.9	
20-24 years	44.1	44.5	44.5	43.7	44.2	43.6	41.7	10.4 41.6	41.3	8.4 42.7
25-29 years	17.3	17.3	18.0	19.4	19.7	20.5	20.6	20.5	20.6	20.7
30-34 years	7.4	7.8	7.8	7.8	7.9	8.1	8.4	8.7	9.2	9.2
35-44 years	8.0	8.3	8.1	8.1	8.4	8.4	8.8	9.2	9.4	9.5
45-64 years	8.0	7.6	7.5	7.6	7.4	7.5	7.8	7.9	8.0	8.0
65 years and over	2.0	z.0	2.0	1.9	1.8	1.7	1.8	1.7	1.5	1.5
Median age	24,2	24.2	24.3	24.4	24.5	24.5	24.7	24.8	24.9	24.9
FIRST MARRIAGES										
Bride	100.0	1.00.0	100+0	100.0	100.0	100.0	100.0	1.00.0	100.0	100.0
Under 20 years	49.0	48.8	47.9	46.3	45.2	43.8	42.8	416	40.7	38.5
20-24 years	37.9	37.8	58.2	39.7	39.5	40.2	40.3	40.8	40.7	42.3
25-29 years	7.1 2.7	7.0 2.7	7.4	8.1 3.1	8.5	8.8 3.3	9.4	9.8	10.4	10.8
30-34 years	3.2	2.4	2.9	2.6	3.2 2.6	2.6	3.5 2.8	3.8 2.9	4.1 3.1	4.1 3.2
45-64 years	1.0	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
65 years and over	0.1	0.1	0.1	0.1	0.1	0.1	0.1	5.5	0.1	0.0
Median age	20.1	2D.2	20.3	20.5	20.6	20.8	20.9	21.0	21.1	21.4
Groem	100.0	100,0	100-0	100-0	100.0	103.0	103.0	100.0	100.0	100.0
Under 20 years	16.8	15.7	15.3	14.4	13.2	12.9	13.6	13.0	12.4	10,5
20-24 yearc	53.5	54.2	53.9	52.7	53.4	52.7	50.9	50.9	50.4	51.9
25-23 years	13.2	18.1	19.0	20.6	20.8	21.7	22.0	21.9	22.1	22.3
30-34 years	5.3	6.0	6.0	6.1	6.2	6.3	6.8	7.1	7.7	7.8
25-44 years	4.1	4.D	3.9	4-1	4.3	6.3	4.0	5.0	5.3	5.3
45-64 years	1.9	1.8	1.0	1.9	1.9	1.3	2.0	2.0	2.1	2.1
65 years and over	0.2	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1
Kedian age	23.1	23.2 1	23.2	23.4	23.4	23.3	23.6	25.6	23.7	23.8

Table 1-U. Percentage Distribution of Marriages by Marriage Order of Bride and of Groom: Total of 16 Selected States, 1951-60

(By place of occurrence. For States included, see headnote to table 1-T. For 1951-59, basic data are counts of marriages performed supplied by each State. For 1960, data are based on sample; for frequencies, see table 2-17, Section 2. Totals by marriage order exclude "not stated")

TEAR		BRIDE		GROOM			
	All marriages	Pirst marriages	Remarriages	All marriages	First marriages	Remarriages	
1980	100.0	78.6	21.4	100.0	79.0	21.0	
	100.0	78.0	22.0	100.0	79.0	21.0	
	100.0	78.7	21.3	100.0	79.6	20.4	
1957	100.0	- 78.9	21.1	100.0	80.0	20.0	
	100.0	78.7	21.3	100.0	79.9	20.1	
	100.0	78.7	21.3	100.0	79.8	20.2	
1958	100.0	77.8	22.2	100.0	79.1	20.9	
	100.0	75.4	21.6	100.0	79.5	20.5	
	100.0	76.3	21.7	100.0	79.5	20.5	
	100.0	79.0	21.0	100-0	79.9	20.1	

Section 2. Marriages - Characteristics

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Sampling Variability of the 1960 Marriage Statistics

The following statements are essential to understanding the limitations and uses of the small numbers in those tables in Sections 1 and 2 which are based on data from probability samples of marriage records. The headnote to each such table includes "Based on sample data."

For national, regional, and marriage-registration area statistics: Sampling errors are shown in tables 7-8, 7-9, and 7-11 in the Technical Appendix. In order to reflect more clearly general patterns of relationships and to retain the convenience of numbers which add to marginal totals, data tables contain some individual small numbers which convey very limited information because the sampling error is so large.

For registration State statistics: Sampling errors are shown in table 7-11. In order to reflect more clearly general patterns of relationships and to retain the convenience of numbers which add to marginal totals, data tables contain some individual small numbers which convey very limited information because the sampling error is so large. It is suggested that for any number less than those shown in the column "minimum useful statistic" the interpretation be simply "small" rather than any more precise value.

	Minimum useful statistic		Minimum useful statistic
Northeast Region: Maine New Hampshire Rhode Island Connecticut New York (excl. N.Y.C.) New Jersey Pennsylvania	10 100 200 1,000 200	South Region: Delaware Maryland Georgia Florida Kentucky Tennessee Alabama Mississippi Louisiana	200 200 1,000 200 200 200 200 200 200
North Central Region: Ohio Michigan Wisconsin Iowa South Dakota Nebraska Kansas	1,000 200 200 100 200	West Region: Montana Idaho Wyoming Utah Oregon California Alaska Hawaii	200 10 200 1,000 10

The rule for selection of these minimum useful statistics is based on an argument that for statistics as small as 1 percent of the total for a State a relative error of up to about 60 percent can be tolerated with 95 percent confidence. This is a "central tendency rule" and there will, of course, be some deviation from it. Further, the figure of 10 observations rather than, say, 12 is shown because of somewhat greater convenience in presenting and interpreting the minimum useful number.

Table 2-1. Marriages by Month: United States, Each Region, Division, and State, 1960

(Data are counts of marriages performed, supplied by registration areas except as noted. Figures differ from those shown in other tables in this section which are based on sample data. "NR" denotes nonregistration State. Annual totals include month of marriage not stated. For number of "not stated" for a specified area, see Technical Annondivi

Appendix)													
AFTEA	Total	-1011 -	Feb.	Mar-	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
UTITED STATES1	1,523,381	96,555	102,263	84,680	117,267	123,564	182,263	144,243	151,314	142,371	129,456	117,970	128,182
Marriage-registration area ¹	873,224	54,397	58,868	46,667	66,531	68,588	106,461	86,091	85,960	83,219	75,788	67,769	72,771
Regione: Northeogt South ¹ West ¹	311,481 403,595 534,201 274,104	18,272 24,476 36,344 17,463	20,466 26,285 35,981 19,531	14,458 19,936 33,004 17,282	24,327 29,718 41,985 21,236	28,146 32,774 41,571 21,073	38,397 51,719 61,613 30,534	29,400 35,139 51,362 25,342	29,771 42,432 52,232 26,879	32,498 39,245 45,908 24,722	29,771 36,352 41,770 21,563	24,823 31,027 40,402 21,718	21,085 31,017 52,030 24,050
Northeast: Rew England Middle Atlantic	76,206 235,275	4,237 14,035	5,097 15,379	2,641 11,817	5,841 18,466	6,930 21,216	9,696 28,711	7,961 21,439	6,970 22,801	8,413 24,085	7,782 21,989	6,222 18,601	4,436 16,649
Korth Central; East North Central West North Central	283,285 120,310	17,406 7,070	18,688 7,597	14,231 5,715	31,173 8,545	23,108 9,666	35,073 16,646	27,973 11,089	29,800 12,623	27,507 11,738	25,927 10,425	21,924 9,103	21,388 9,629
South: South Atlantic ¹ Rost South Central ¹ West South Central	261,885 110,300 162,016	17,775 7,632 10,937	17,387 7,099 11,515	15,945 6,889 10,190	21,265 8,564 12,157	19,727 8,504 13,340	30,011 12,703 18,893	26,041 10,753 14,568	24,987 10,433 16,912	22,786 9,526 13,594	21,011 8,609 12,151	19,589 8,235 12,578	25,481 11,368 15,181
West: Momtsip ¹ Pacific ¹	122,818 151,286	7,614 9,649	8,321 11,210	8,074 9,203	9,479 11,757	9,973 11,100	12,746 17,783	11,096 14,246	11,818 15,261	11,035 13,637	9,829 11,734	9,617 12,101	10,505 13,545
Kew England: Naine Kew Engebire Verment	7,660 7,337 3,268 34,050 5,814 17,877	393 457 171 1,665 316 1,035	477 540 226 2,289 380 1,176	330 298 125 1,665 187 636	558 555 221 2,678 430 1,399	569 600 234 3,161 607 1,759	983 327 427 4,572 677 2,184	922 859 353 3,338 581 1,533	838 690 362 3,012 487 1,581	800 755 346 3,954 713 1,845	759 644 321 3,607 601 1,850	665 600 257 2,695 529 1,476	560 502 225 1,815 306 1,028
Middle Atlantic: New York (incl. N.Y.C., NR) New Jersey Peencylvonia	123,620 39,820 71,835	7,193 2,521 4,321	7,676 2,841 4,832	7,143 1,616 3,653	9,733 3,183 5,587	11,264 3,522 6,439	14,297 4,552 9,362	10,817 3,632 6,93)	12,525 3,419 6,857	12,585 4,283 7,216	11,071 4,198 6,720	9,741 3,213 5,617	9,569 2,537 4,543
Eart North Central: Chio	68,013 42,050 87,529 61,030 24,573	4,150 2,690 5,622 3,737 1,207	4,446 2,839 5,783 4,116 1,594	3,516 2,322 4,873 2,834 676	5,103 3,111 6,955 4,376 1,621	5,455 3,223 7,384 4,801 2,215	8,465 5,057 10,654 7,355 3,542	6,836 4,102 7,583 6,103 2,384	6,769 4,167 9,451 6,482 2,931	6,524 4,022 8,373 5,984 2,604	6,285 3,678 7,299 6,067 2,538	5,340 3,250 6,696 4,719 1,919	5,038 3,589 6,855 4,514 1,342
West North Central: Minesota (NR)	23,596 24,774 38,699 4,039 5,787 10,591 15,824	1,233 1,442 2,375 149 327 595 953	1,415 1,659 2,333 195 315 653 1,927	927 1,236 1,852 119 303 485 793	1,644 1,741 2,630 217 375 788 1,150	1,945 1,655 3,062 265 428 929 1,162	3,273 3,403 4,445 766 895 1,581 2,278	2,302 2,245 3,200 402 513 992 1,414	2,585 2,698 3,327 493 633 1,145 1,744	2,600 2,459 3,229 410 556 983 1,501	2,213 2,154 3,039 528 528 817 1,258	1,745 1,925 2,731 325 434 762 1,181	1,713 1,951 3,003 307 480 832 1,343
South Atlantic: Delarare	2,394) 40,320 8,030 37,542 15,033 31,083 31,083 33,984 49,448 39,315	155 2,637 595 2,533 945 1,747 2,781 3,588 2,784	167 2,876 364 2,334 556 1,834 2,494 3,143 3,143	103 2,243 9 2,113 772 1,735 2,250 3,253 2,653 2,653	195 3,309 334 2,903 1,080 3,282 3,282 3,283 3,356	193 3,110 727 2,763 1,145 2,374 2,73* 3,574 3,574 3,641	294 4,231 1,06) 1,201 1,563 4,174 2,559 5,557 4,846	231 4,128 320 3,337 1,372 3,117 4,653 5,63 5,64 3,523	·221 3,851 9.5 3,718 1,343 3,2.3 3,2.3 3,534 4,513 3,512	227 3,732 735 3,448 1,246 2,663 3,468 4,258 3,012	246 3,503 707 3,124 1,077 2,533 3,216 3,832 2,813	170 3,102 671 2,942 1,001 2,466 2,932 3,538 2,767	192 3,213 692 3,590 1,232 3,513 4,085 5,165 3,794
East South Control: Hentucky	25,489 30,888 31,910 21,233	1,801 2,032 2,226 1,573	1,752 1,848 2,112 1,387	1,577 1,657 2,071 1,354	2,122 2,333 2,498 1,591	2,125 3,243 2,432 1,703	3,157 3,559 3,623 2,341	2,355 3,140 3,175 2,116	2,625 2,533 2,939 1,908	2,371 2,751 2,707 1,697	2,097 2,361 2,438 1,652	2,063 2,342 2,251 1,579	2,437 3,241 3,368 2,322
West South Central: Arkonsa ² (NR) Louisians	16,318 23,523 28,496 91,679	1,246 1,702 1,870 6,119	1,167 1,799 1,862 6,668	1,079 1,233 1,793 6,085	1,357 1,724 2,164 6,912	1,532 1,742 2,536 7,470	2,142 2,855 3,153 10,743	1,673 2,358 2,547 7,990	1,695 2,284 3,110 9,623	1,607 1,953 2,413 7,621	1,404 1,934 2,155 6,658	1,583 1,908 2,239 7,048	1,753 2,032 2,654 8,742
Mountada; Mountada; Horning: Colorado ² 4 (NR)	5,592 10,668 3,267 15,895 11,051 10,153 7,119 59,373	318 544 241 928 832 617 340 3,994	348 638 128 1,098 773 781 421 4,074	338 604 190 1,032 590 722 461 4,137	352 749 241 1,090 706 836 461 5,034	414 708 245 1,343 816 886 481 5,080	748 1,121 422 2,114 659 1,172 1,050 5,250	615 976 303 1,312 532 631 5,905	631 1,145 351 1,757 653 958 761 5,362	597 1,028 299 1,450 546 835 920 5,360	474 867 243 1,152 578 702 441 5,374	459 775 259 1,235 716 871, 541 4,761	580 865 285 1,384 788 951 611 5,032
Pacific: kashington ³ 4 (IR)	28,230 10,606 105,352 1,861 5,237	1,647 522 7,021 112 347	1,895 597 8,200 134 384	1,971 659 6,130 123 325	2,039 683 8,471 134 430	2,476 727 7,393 163 341	3,275 1,444 12,314 178 575	2,368 1,133 10,081 154 510	3,236 1,158 10,129 199 539	2,547 1,127 9,389 192 432	2,116 790 8,215 166 447	2,349 813 8,573 139 427	2,310 953 9,636 167 479

¹Data are estimated. ²Data are incomplete. ³Data by month are estimated. ⁴Data are marriage licenses issued.

Table 2-2. Marriages by Marriage Order of Bride and of Groom, by Month Marriage Performed for the United States and Each Region; and by Color for the United States: 1960

AREA, MARRIAGE ORDER AND COLOR OF BRIDE, AND MARRIAGE Total Feb June July Sept. Oct. Mar. Aur. Мау Nov. Dec. ORDER AND COLOR OF GROOM Aug. UNITEED STATES Bride All marriages ,525,080 98,254 99,608 81.113 116,759 123.558 179,869 143.878 150,395 139.139 130,666 114.130 119,375 White-35Eو011ر. 166و115 72,135 10,960 58,000 10,422 87,551 14,579 87,253 14,718 134,440 18,940 111,004 134.625 106,219 94,142 13,220 85,239 88,587 13,799 67,703 14,016 onunite-14,639 12,12 64,420 49,995 6,677 23,074 52,035 37,708 6,430 18,729 77,810 61,170 8,171 28,232 83,599 61,952 9,645 30,283 126,714 99,321 11,726 34,267 103,700 82,507 8,550 25,299 105,546 82,430 10,639 29,334 99,707 79,905 8,921 86,921 66,903 8,425 32,076 69,611 53,317 7,672 31,998 75,830 60,375 7,781 30,568 First marriage ,014,946 783,220 67,155 White 103,728 8,911 19,978 Nonwhite-332,767 28,649 Remarriag 18,947 15,502 14,611 2,523 20,655 2,926 24,074 4,432 18,888 2,198 23,671 2,022 18,746 2,437 21,179 23,930 20,061 Whiteman 253,889 13.385 Nonwhite-32,983 2,044 Groom All marriages-----1,525,080 98,254 99,608 81,113 118,759 123,558 179,869 143,878 150,395 139,139 130,666 114,130 119,375 68,233 14,750 72,230 57,809 10,746 87,507 14,795 88,271 13,749 135,024 18,837 110,830 12,375 113,495 14,131 106,326 11,482 93.669 85,330 12,424 87,688 14,738 White-,109,892 Nonvhite-165.143 14,090 74,831 58,041 7,929 26,739 19,378 3,141 80,326 62,023 8,116 25,735 17,969 3,259 107,401 84,969 9,686 27,538 66.474 52,142 38,369 6,609 18,037 85,914 63,492 8,559 27,778 129,679 102,86/ First merries 028.054 62.809 100.239 E8.052 75,903 66,474 46,766 8,657 20,214 16,230 1,591 62,609 49,886 6,607 24,601 14,821 2,859 102,864 81,814 8,540 25,821 19,387 2,440 100,235 79,167 9,008 27,785 19,137 2,353 88,052 66,883 9,857 30,713 20,294 2,119 15,905 60,642 8,927 29,915 794,022 104,337 317,066 White-101,730 11,662 Nonwhite--Remarriages 31.632 12,322 19,922 22,039 21,035 16,815 Whiteman 221.389 muhite-34,016 NORTHRAST Bride 311,878 262,305 49,242 19,432 16,889 2,533 19,194 15,896 3,286 12,165 9,821 2,343 24,530 22,381 2,329 29,225 23,595 5,530 39,338 34,258 5,030 30,893 26,704 4,189 29,850 25,205 4,625 31,210 28,634 2,556 30,810 25,558 5,252 25,316 17,831 7,465 19,815 15,531 4,084 All merriages First marriages-----marriages-Groom 19,432 16,112 3,320 19,615 15,676 3,919 311,878 261,078 50,139 19,194 16,365 2,729 12,165 9,549 2,615 29,225 23,742 5,283 30,893 26,529 4,344 30,810 25,558 5,232 25,316 19,660 6,516 All marriages-----24,630 21,192 29,850 26,469 31,210 27,195 39,338 34.031 First marriages-----_____ Remarci ages-3,61.8 5,287 3,381 3,895 NORTH CENTRAL Bride All marriages-404,066 283,004 91,168 24,534 17,681 5,512 25,108 17,588 5,920 20,830 15,247 4,583 30,122 20,461 8,001 38,834 30,623 5,611 30,106 18,641 9,445 31,054 51,838 42.563 40,428 36.063 27,157 32,048 7,915 21,028 37,535 10,193 29,772 23,466 17,414 8,023 First marriages---arriages Groca 404,066 288,565 84,731 24,534 17,459 5,654 25,108 16,307 7,301 20,830 15,217 4,392 30,122 22,341 6,060 31,054 22,750 6,043 51,838 39,164 8,823 38,834 30,163 6,171 42,563 32,799 7,023 40,428 30,533 6,954 36,061 24,737 9,103 30,106 20,863 7,223 27,157 15,232 9,484 All matriages First marriages-SOUTH Bride All marriages 535,050 299,415 102,013 37,025 21,805 6,868 34,753 19,364 5,831 31,055 16,529 6,154 42,681 23,186 9,387 40,530 25,825 7,881 48,320 28,676 52,173 28,911 11,287 41,863 25,799 9,781 59,193 42,125 37,996 47,896 First marriages---35,295 25,061 19,503 B,843 29,061 8,645 Remarriages-8,485 Groce 535,050 298,603 100,922 37,025 22,149 6,150 34,753 18,699 6,102 31,055 16,409 5,900 42,681 23,132 9,421 40,530 24,246 9,580 59,193 35,404 10,231 52,173 28,692 11,585 42,125 24,500 8,641 37,996 20,582 7,844 All marriages 48,320 27,981 8,785 41,863 26,184 9,062 47,896 First marriages 30,205 7,561 marriages WEST Bride 17,063 10,438 5,649 25,831 17,697 7,014 17,263 10,778 5,065 20,553 21,126 11,782 8,515 22,749 13,151 8,896 29,500 25,638 15,502 8,697 20,712 13,636 6,225 24,707 13,824 9,816 All marriages 274,086 25,809 23.,670 19,626 First marriages 11,570 B.037 19,382 170,222 90,344 12,836 Reparriages Groom 274,086 179,808 81,274 17,263 10,754 5,090 25,831 18,191 6,521 25,638 16,327 7,872 All marriages 20,553 17,063 21,126 22,749 29,500 25,809 21,670 20,712 24,707 First marriages 11,438 8,469 10,967 13,661 6,636 15,176 21,080 19,441 5,549 13,257 14,726 14,790 8,951 Remarriages

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

Table 2-3. Marriages by Marriage Order and Color of Bride and of Groom, by Month Marriage Performed: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

MARRIAGE ORDER AND COLOR OF ERIDE AND OF GROOM	Total	Jan.	Feb.	Mar-	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
ERIDE		[
All zarriages	873,220	55,040	59,793	44,688	65,539	70,291	105,771	85,261	85,261	83,078	75,966	67,074	71,129
White Konwhite	694,698 97,771	42,649 7,221	47,271 6,971	34,664 5,980	52,278 7,497	56,442 6,824	85,281 10,695	69,049 8,629	69,796 9,373	68,180 8,097	59,695 8,798	53,226 8,536	56,358 9,150
First marriages	664,250 534,568 73,956 197,053	41,035 31,359 5,835 13,314	45,536 36,720 4,835 13,607	31,424 24,104 4,895	49,424 40,152 5,349	53,295 42,696 5,397	84,857 68,868 8,295	66,687 54,154 6,790	67,856 54,661 7,554	65,729 54,761 6,287	57,080 45,610 6,277	49,270 39,824 6,024	52,057 41,449 6,407
White Ronwhite	137,035 155,510 21,698	11,053	10,291 1,976	12,653 10,169 984	15,264 11,686 1,928	16,164 13,096 1,185	19,841 15,882 2,018	17,932 14,554 1,638	17,523 14,554 1,628	16,828 13,039 1,669	18,344 13,893 2,391	17,172 12,830 2,452	18,411 14,478 2,633
GROCM	873,360	55,040	59,793	44,669	65,533	70,291	105,771	85,261	86,261	83,078	75,956	67,074	71,129
White	696,879 93,833	42,678 7,332	47,346 7,257	34,646 6,131	52,234 7,713	56,703 6,850	85,885 10,592	69,249 8,881	69,860 9,468	68,267 8,100	59,876 8,888	53,691 8,522	56,459 9,089
First marriages	672,930 544,637 74,097	41,144 31,833 5,581	45,601 36,852 5,179	32,825 25,525	49,847	53,897 44,056 5,039	86,031 70,512	68,105 54,035	68,171 55,039	66,473 55,448	59,231 46,930	50,891 41,425	52,724 42,330
Remarriages	189,057 189,050 147,548 22,660	5,581 13,136 10,545 1,571	5,179 13,532 10,114 1,918	4,909 11,262 8,740 1,122	5,254 15,091 11,282 2,239	5,039 15,593 12,212 1,540	8,105 18,718 14,813 2,145	6,760 18,574 14,853 1,900	7,359 17,488 14,320 2,028	6,434 15,924 12,359 1,545	6,689 16,335 12,696 2,059	6,195 15,522 11,775 2,147	6,533 17,885 13,839 2,446

Table 2-4. Marriages by Age of Bride and of Groom, by Month Marriage Performed: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

			a speci	fied charac	teristic, se	e Technica	I Appendix)					
AGE OF BRIDE AND OF GROOM	Total	Jan-	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
	873,360	55,040	59,793	688, 44	65,538	70,291	105,771	85,261	86,261	83,078	75,956	67,074	71,129
Under 16 years	11,542	874	947	1,358	81.6	713	1,237	1,146	892	974 4,027	778 3,630	978 2,150	829 3,135
l6 years	38,907	2,488	2,389	2,809	3,384	2,220	3,660	4,307	4,708 5,160	6,147	5,630	4,143	5,061
17 years	60,504	3,266	3,784	3,078	3,755	4,041	9,285 14,676	1,535	11,498	12,350	10,485	9,553	10,575
18 V6878	121,606	7,635	9,205	6,592 4,058	8,645 7,896	8,857 7,785	12,207	9,831	8,719	10,811	9,005	8,192	7,224
19 years	98,446	6,191	6,537		1	· · ·				-	6,978	5,568	5,349
20 years	79,713	4,740	5,744	5,714	7,346	7,194	9,718	7,102	8,113 8,666	8,147 7,486	6,629	6,438	6,942
	81,683	5,413	5,783	5,660 3,066	5,322 4,124	7,309 4,763	9,903 6,442	5,277	6,590	5,480	4,942	4,194	4,534
22 years	58,609	3,605 1,753	3,541 2,648	1,356	2,265	3,101	5,733	4,347	4,198	3,821	2,747	2,699	2,667
23 years	37,335 27,946	1,693	1,612	1,483	2,196	2,675	3,951	2,751	2,377	2,757	1,651	1,969	2,425
24 years						- 1			3,074	1,975	1,743	1,416	1,845
25 years	24,686	1,560	2,000	1,027	2,147	2,443 1,449	3,080 1,559	2,376 1,183	1,754	1,770	1,486	1,367	1,337
26 years	15,724	877	805	801 892	1,336 1,151	1,137	1,971	743	1,440	1,008	1,125	1,515	1,836
27 years	1.5,050 1.3,405	1,092 530	1,140 1,175	505	1,222	921	1,418	1,904	975	1,006	1,513	1,090	1,146
29 years	12,001	950	659	620	851	822	1,456	666	1,417	1,043	1,082	690	1,543
•		1 6		[828	645	1,086	686	1,267	1,185	741
30 years	11,101	1,148	841	586 898	923 837	1,163 1,092	828	1,013	915	1,096	775	921	770
31 years	1.0,381	726	450 831,	490	568	743	651	744	729	442	992	865	. 850
32 years	8,639 8,435	724 515	827	386	366	796	621	896	949	596	690	886	923
33 years	7,920	674	557	249	438	639	1,140	1,125	866	582	426	475	749
-		il I					-	3,667	3,351	2,575	2,806	2,092	3,409
35-39 years	34,734	2,005	2,157	2,755	3,432	3,134 1,771	3,351 2,902	3,353	2,892	2,512	2,600	2,829	2,241
40-44 years	28,007	1,975 1,965	1,424 1,628	1,280 979	2,414 1,250	1,612	2,865	1,834	2,373	1,986	3,038	2,373	1,773
45-49 years	23,676	973	637	1,019	1,078	1,0B1	1,686	1,449	919	1.,322	1,570	1,079	1,063
	14,078	11 1	1				738	858	1,301	1,014	1	762	1,105
55-59 years	10,247	619	645	578 243	542 605	1,132 807	7.58 51.8	546	399	598	875	649	336
60-64 years	6,665	484	605 721	243	363	775	801	256	455	397	485	413	347
85-69 years 70 years and over	5,295 2,559	84	· 231	100	193	53	225	192	274	273	323	340	271
/U years and over	2,005	0.1		100			1.54		= / -				Į
GROCM	873,360	55,040	59,793	44,683	65,538	70,291	105,771	85,261	86,261	83,078	75,956	67,074	71,129
Under 18 years	12,795	633	1,189	1,086	816	836	91 3	1,241	1,338	856	1,031	1,096	1,760
18 YEARS	42,453	3,508	2,621	3,269	2,877	2,808	4,280	4,419	3,331	4,182	4,548	2,963	3,847
19 years	60,106	3,755	3,743	2,790	4,998	4,136	8,240	5,285	6,415	5,884	5,282	4,677	4,901
-		1	-	-			-						
20 years	67,929	4,043	5,253	3,719	4,470	4,757	8,909	6,851	6,868	7,184	6,155	4,640	5,080
21 years	104,305	6,183	6,670	5,388	8,358 7,098	8,062	13,310 11,304	10,863	11,210 8,509	10,427 9,693	8,893 7,347	7,021 6,521	7,920
22 years	88,025 67,155	5,207 3,484	6,572 4,174	3,573 2,669	3,917	148, 7 5, 770	8,907	8,928 6,602	1,305 7,193	5,821	5,788	5,967	5,863
25 years	50,022	4;065	3,570	2,350	3,325	3,915	6,328	4,757	4,903	4,402	4,801	5,129	4,477
			-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,	2,030	0,020	-,			į			ł
25 years	46,368	2,482	3,428	2,145	3,641	3,937	6,198	4,556	5,179	3,865	3,527	3,398	3,815
26 years	32,655	1,618	2,794	1,488	2,075	3,135	4,614	2,730	2,630	3,699	2,656	3,119	1,917
27 years	28,048	1,826	1,174	1,907	2,676	2,413	3,412	2,826	2,504	2,962	1,969	1,948	2,431
28 years	21,088	1,271	905	763	1,585	2,030	3,524	2,289	2,253	1,988	1,248	1,342	1,890
29 years	20,099	1,028	1,243	1,136	2,059	2,146	2,294	1,959	1,947	2,089	1,280	1,939	3/9
30 years	17,075	1,150	873	901	1,266	1,616	1,343	2,203	2,076	1,559	1,370	1,322	1,398
50 years	15,344	877	1,192	785	1,537	1,208	1,603	1,437	1.049	1,147	1,425	1.567	1,317
52 years	11,809	772	781	891	1,122	1,048	984	1,094	1,111	865	620	1,323	978
33 veers	10,558	620	919	602	934	1,004	1,107	737	823	1,406	1,060	649	697
34 years	12,409	1,066	963	546	1,071	1,152	1,440	876	.,120	1,005	1,334	814	1,022
											* 050		3,885
35-39 years	41,665	2,821	3,695	2,509	2,852	3,561	4,216	3,753	4,273	3,240 2,587	3,856	3,004	3,885
40-44 years	31,233	2,296	1,717	1,759 1,469	2,155 1,511	2,027 2,254	3,264 2,319	3,755	2,985	2,587	3,036	2,334 2,996	2,558
43-49 years	26,236 17,738	2,105	1,587 1,149	347	1,333	1,041	2,319	1,887	1,656	1,361	1,725	1,334	1,560
	ەرتىرىغا	1 -,****	1,149	0**	1,000	1 1000	4,015		1,000	1000	1,105	1 1,001	1
	1												
55-59 years	16,092	1,130	908	583	1,194	922	1,960	1,466	1,606	1,526	1,641	1,702	1,452
55-59 years	10,116	1,130 750	727	583 536	949	1,307	944	1,466 798	925	791	686	750	1,452 751
60-64 years	10,116 10,021	750 545	727 1,205	536 652	949 538	1,307 1,190	944 930	798 612	925 850	791 869	888 1,240	750 923	751 447
60-64 years	10,116	750	727	536	949	1,307	944	798	925	791	686	750	751

Table 2–5. Marriages by Day of Week Marriage Performed: United States, Each Region, Marriage-Registration Area, and Each Registration State, 1960

(By place of occurrence. Based on sample data. Totals by day of week include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

AREA	Total	Sunday	Monday	Tuesday '	Wednesday	Thursday	Friday	Saturday
UNITED STATES	1,525,080	172,374	104,252	85,245	20,276	108,111	212,930	712,780
Regions: Northcest	211,878 404,066 535,050 274,056 673,380	41,720 45,247 52,832 32,575 93,183	14,072 20,692 48,329 20,959 56,227	11,289 16,000 40,388 17,561 44,500	9,505 18,783 41,507 20,478 44,727	14,875 24,700 45,494 25,042 54,460	22,670 47,391 92,895 50,024 119,286	193,535 225,099 188,437 105,709 456,365
Alabama	31,900	3,380	2,580 :	2,020	2,400	2,520	£,420	11,800
	1,861	146	152	147	125	200	391	700
	105,400	15,300	6,600	5,500	5,900	6,900	17,500	47,700
	17,880	860	920	600	620	200	1,320	12,850
Delaware	2,394	176	101	83	125	113	281.	1,509
	33,320	4,620	4,160	2,820	2,220	4,080	8,780	12,620
	49,500	8,600	3,700	2,800	3,300	3,500	8,000	19,400
	5,230	400	270	220	240	210	550	3,340
Idaho Idaa Kanzaz	10,060 24,720 15,840 26,500	580 4,080 3,420 1,320	840 1,280 980 1,620	920 1,420 720 1,540	1,000 1,120 740 1,280	940 1,0°0 940 1,980	2,340 3,560 2,360 3,480	3,440 12,220 3,660 11,805
Louisiana	23,540	3,220	2,040	1,300	1,200	1,8.0	2,840	10,960
	7,860	590	530	310	420	330	1,080	4,590
	40,320	3,620	4,320	2,000	3,180	3,500	6,140	17,440
	61,100	2,600	3,400	2,300	1,700	3,400	3,920	40,600
Nicsissippi	21,220	2,940	1,840	1,940	1,460	2,000	3,780	7,240
	5,890	560	El0	320	510	450	1,210	2,220
	10,539	2,660	E40	50	620	740	1,090	4,280
	7,340	450	450	400	460	340	950	1,290
Her Jersey	39,820	5,400	1,680	1,640	1,140	1,760	3,020	25,760
	56,500	7,600	1,900	2,510	1,600	1,800	3,800	37,100
	£9,000	6,800	3,100	2,500	3,103	3,300	8,500	42,700
	10,£00	1,260	400	620	500	490	2,300	3,040
Fennsylvania	71,935	4,700	3,400	2,333	1,920	3,10 0	6,200	50,200
	5,810	180	520	230	240	270	310	4,050
	5,730	1,050	500	410	440	410	930	2,050
	20,880	2,440	2,580	8,420	2,220	2,5 50	6,280	12,160
Utab	7, <u>110</u>	60	530	420	820	1,0:0	2,750	1,5:0
Verrant	3,268	240	162	163	125	158	290	2,185
Virginia	27,540	2,120	3,200	8,000	3,340	2,880	- 6,789	16,290
Xirginia	24,553	229	540	800	709	640	920	20,420
Xyczing	3,267	471	372	867	242	501	344	1,211

Table 2-6.Marriages by Age of Bride and of Groom and Other SpecifiedCharacteristics:United States, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

CHARACTERISTIC	Bride	Groom	CHARACTERISTIC	Bride	Groom	CHARACTERISTIC	Bride	Groom
ALL MARRIAGES	1,525,080	1,525,080	Bemarriages	332,767	317,056	All MarriagesCon. ColorCon.		
Under 18 years	177,669	20,494	Under 20 years	9,237	444			
18 years	208,966	75,611	20-24 years	50,240	24,829	White-Con.		
19 years	170,316	105,359	25-29 years	53,353	41,990	í l	1	
20 years	127,204	106,714	30-34 years	45,549	43,863	20 years	98,795	85,606
21. years	132,382	161,151	35-39 years	44,254	44,101	21 years	98,922	122,992
22 years	104,441	151,423	40-44 years	38,088	37,055	22 years	83,074	115,510
25 years	67,886	116,221	45-49 years	31,337	30,586	23 years	47,434	89,514
24 YEBTS	48,022	90,145	50-54 years	22,010	24,628	24 years	33,673	65,033
25 years	42,373	73,040	55-S9 years	13,276	21,381	25 years	29,407	54,090
26 years	32,346	59.364	60-64 years	10,500	16,347	26 years-	23,594	45,426
27 years	27,793	52,704	65 years and over	12,572	29,668	27 years	16,182	36,727
28 years	26,949	34,666	• • • • • • • • • • • • • • • • • • • •	-,		28 years	19,763	24,881
29 years	21,071	36,459	Remarriages	1	{	29 years	12,461	27,533
30 years-	21,667	32,315	Previous Marital Status			30 years-	14,982	22,840
31 years	16,743	26,683				31 years	32,050	20,881
32 years	16,547	23,870	Previously widowed	73,597	66,557	32 years	11,941	16,733
35 years	12,549	19,095				33 years	8,854	13,098
34 years	14,450	19,962	Under 30 years	6.686	1,937	34 years	10,295	12,662
35-39 years	68,081	79,871	30-39 years	11,073	6,501	35-39 years	47,276	56,856
40-44 years	48,990	58,349	4C-49 years	20,348	10,217	40-44 years	33,929	37,073
45-49 veers	38,396	40,349	50-59 years	17.470	15,440	45-49 years	24,372	27,769
50-54 years	26,442	32,474	60-64 years	7.069	9,621	50-54 years	16.438	22,133
55-59 years	17,562	25,772	65 years and over	9,645	21,290	55-59 years	11,976	17,264
60-64 years	12,008	18,964	l ,	-,		60-64 years	9,633	13,301
65-69 vears	11,798	18,963	Previously divorced	219,715	212,902	65 years and over	11,154	24,623
70 years and over	4,406	18,778			,			
	1 -	-	Under 25 years	48,293	20,774			
First marriages	1,014,946	1,028,054	25-29 years	44,837	36,682	Norwhite	163,168	165,143
Under 18 years	153,411	18,745	30-34 years	35,441	35,257			
18 years	180,272	64,569	35-39 years	33,130	36,120	Under 18 years	22,106	2,295
19 years	148,702	91,065	40-44 years	23,800	28,113	18 years	16,809	6,071
20 years	111,130	93,782	45-49 years	16,136	20,402	19 years	17,096	11,265
21 years	107,188	144,965	50-54 years	9,090	14,524	20 years	8,366	8,360
22 years	81,197	132,818	55-59 years	4,169	9,774	21 years	11,653	16,687
23 years	48.647	98,236	60-64 years	2,349	4,880	22 Years	9,166	15,197
24 years	31,316	71,470	65 years and over	1,565	6,053	23 years	8,656	13,364
25 years	26,149	57,313		1,000	~,~~~	24 years	6,368	9,518
26 years	17,831	44.571	All Marriages		1 1	25-29 years	22,693	28,807
27 years	15,497	32,972	Color	ĺ	[]	30-34 years	11,425	12,856
28 years	13,290	23,067	00200	1		35-39 years	7,925	9,531
29 years	10,522	21,585	White	1.110.358	1,109,892	40-44 years	5,153	8,474
30-34 years	51,842	67,394	mail DO-			45-49 years	5,391	5,161
35-39 years	15,507	26,906	Under 18 years	134,874	17,359	50-54 years	3,524	3,388
40-49 years	12,319	24,337	18 years	165.819	60,659	55-59 years	3,115	3,729
50 years and over	7,585	11,139	19 years	128,976	76,378	60 years and over-	3,494	9,556
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Table 2-7. Marriages by Specified Characteristics: United States and Each Region, 1960

(By place of occurrence. Based on sample data. Totals for all marriages include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

						REGD	on			
CHARACTERISTIC	UNPTED	STATES	Northe	east	North Ce	entral	Sou	th	West	
	Bride	Groom	Bride	Green	Bride	Green	Eride	Groom.	Bride	Groon
ALL MARRIAGES	1,525,080	1,525,080	311,878	311,878	404,085	104,066	535,050	535,050	274,086	274,086
Age at Marriage						1				
Under 20 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 60-64 years 60-64 years 65 years 65 years 65 years	556,971 479,935 150,533 81,956 68,081 48,950 38,556 28,442 17,562 12,008 16,204	201,464 625,654 256,233 121,945 79,871 53,349 40,349 32,474 25,772 18,964 35,741	91,844 125,826 33,985 18,155 12,279 7,447 7,567 6,091 3,344 2,361 2,959	28,661 137,574 62,695 29,637 13,890 9,833 7,114 5,871 6,374 2,955 7,021	152,456 128,937 39,537 17,799 15,336 13,153 10,254 6,633 4,561 2,931 5,722	57,641 172,793 59,333 31,426 19,661 15,435 10,424 8,405 6,320 5,625 9,332	214,272 152,624 49,816 25,428 24,155 16,436 12,310 7,876 5,866 4,214 5,364	77,029 215,486 88,764 33,773 30,739 19,753 12,446 10,351 8,219 6,805 14,056	98,599 72,548 28,194 20,574 16,311 11,949 8,265 5,782 3,991 2,632 2,159	37,933 99,801 45,391 26,909 15,561 13,278 10,365 7,847 4,859 3,379 5,262
Previous Marital Status Single Midowed Divorced Color	1,014,946 73,597 219,715	1,028,054 66,557 212,902	262,305 17,746 29,197	261,078 16,841 31,907	283,004 13,573 42,731	293,565 13,198 57,498	299,415 25,763 74,888	298,603 21,992 77,334	170,222 16,515 72,899	179,808 14,526 66,123
White	1,110,353 163,169	1,109,892 165,143	280,259 27,040	280,695 27,770	235,579 20,364	237,049 20,694	403,810 93,104	406,847 98,764	185,010 17,660	185,301 17,915

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Table 2–8. Marriages by Marriage Order and Age of Bride and of Groom, by Resident Status of Bride and Groom in State Where Married: Marriage-Registration Area, 1960

(Based on sample data. Totals for each characteristic include "not stated."	For sample design, sampling variability, and for number of "not stated" for a specified characteristic,
	see Technical Appendix)

-		RESIDEN	T BRIDE	NONRESIDE	T ERIDE			RESIDEN	T BRIDE	NONRESID	ENT BRIDE
MARRIAGE ORDER AND AGE OF ERITH AND OF GROOM	Total	Resident groom	Nonresi- dent groom	Resident groom	Nonresi- dent groom	MARRIAGE ORDER AND AGE OF BRIDE AND OF GROOM	Total	Resident groom	Nonresi- dent groom	Resident groom	Nopresi- dent groom
ALL MARRIAGES						FIRST MARRIAGES-Con.					
Bride	873,360	699,213	53,673	16,371	96,643	Bride_Con.					
Under 16 years 16 years 17 years 18 years 19 years	11,542 38,907 60,504 121,606 98,446	9,396 33,213 52,065 101,114 81,786	289 1,059 2,495 5,412 5,397	142 660 1,096 2,013 1,572	1,655 3,895 4,686 12,947 6,871	25 years 26 years 27 years 28 years 29 years	17,226 9,487 8,816 7,021 6,168	14,192 7,938 6,782 5,218 4,552	1,619 622 491 803 478	129 236 347 113 202	1,286 671 1,198 887 915
20 years 21 years 22 years 23 years 24 years	79,713 81,683 58,508 37,335 27,946	66,988 63,921 45,960 28,925 21,983	5,362 6,126 6,204 4,210 2,370	1,589 1,454 1,391 822 704	5,554 9,842 4,953 3,278 2,869	30-34 years 35-44 years 45-54 years	19,160 14,737 5,345 2,187	14,492 10,979 4,129 1,554	1,368 445 123 21	609 656 134 80	2,651 2,657 959 532
	24,586	19,549	2,045	366	2,666	Groon	672,930	549,075	44,393	13,159	65,463
25 years 26 years 27 years 28 years 29 years	15,724 15,050 13,405 12,001	12,683 12,683 11,665 10,114 8,871	2,045 986 849 1,237 678	341 621 206 475	1,674 1,915 1,648 1,917	Under 18 years 18 years 19 years	12,594 42,073 59,001	10,318 35,126 50,133	383 856 2,442	153 813 1,113	1,720 5,198 5,273
29 years	46,476 62,741 37,754 24,766	34,728 46,355 29,384 19,692	2,575 2,798 1,778 1,149	1,502 2,039 728 636	7,551 11,369 5,804 3,269	20 years 21 years	66,230 101,429 83,484 61,631 45,438	56,609 81,156 68,781 50,665 36,385	3,178 5,702 5,791 5,786 4,277	1,515 1,578 951 2,455 1,144	4,348 12,613 7,801 3,605 3,632
Groom	873,360	699,213	53,673	18,371	96,643	25 years	41,369	53,420	4,261	576	3,090
Under 18 years 18 years 19 years	12,795 42,453 60,106	10,519 35,486 51,027	383 876 2,462	153 813 1,213	1,720 5,198 5,304	28 years 27 years 28 years 29 years	27,733 22,239 16,725 14,654	22,736 18,267 13,844 11,387	2,221 1,543 1,280 1,461	504 450 356 166	2,172 1,959 1,225 1,640
20 years 21 years 22 years	67,929 104,305 88,025 67,155 50,022	58,058 83,561 72,157 54,768 39,763	3,738 5,805 6,164 6,229 4,500	1,515 1,619 1,024 1,649 1,269	4,518 13,060 8,400 4,310 4,391	30-34 years 35-44 years 45-54 years 55 years and over	39,179 26,785 7,799 4, 394	30,601 20,287 5,987 3,215	3,223 1,141 173 122	675 1,363 81 63	4,440 3,994 1,558 994
25 years	46,368 32,655	37,200 26,508	4,442 2,425	731 666	3,915	REMARRIACES Bride	197,053	150,754	9,313	5,324	31,522
27 years 28 years	28,048 21,088 20,099	22,669 17,045 15,561	1,760 1,419 1,536	764 508 - 508	2,835 2,097 2,374	Under 20 years	6,122 29,890 31,327	4,823 23,474 23,659	265 1,030 1,582	186 790 962	848 4,576 5,004
30-34 years 35-44 years 45-54 years 55 years and over	67,196 72,898 43,974 44,141	51,254 55,210 33,446 34,466	4,723 2,921 1,731 2,405	1,429 2,612 931 957	9,530 12,055 7,726 6,293	Unnar EU years 20-24 years 25-29 years 35-34 years 35-44 years 45-54 years 55-64 years 55 years	27,166 47,443 32,079 15,080 7,369	20,156 35,115 25,035 12,049 5,989	1,207 2,313 1,635 673 455	873 1,363 584 342 214	4,890 8,512 4,805 2,016 711
FIRST MARRIAGES						Groom	169,050	144,249	8,749	5,132	30,760
Bride Under 16 years 16 years 18 years 19 years	664,250 11,301 38,134 56,961 118,644 94,295	542,302 9,155 32,560 50,634 98,740 78,724	45,740 289 1,039 2,464 5,299 5,776	12,947 142 860 1,099 1,972 1,417	64,401 1,655 3,855 4,665 12,553 8,238	Under 20 years 20-24 years 25-29 years 30-34 years 35-44 years 35-44 years 35-64 years 35-64 years	444 1.5, 329 24, 275 27, 587 45, 683 35, 854 23, 008	313 11,206 18,328 20,433 34,633 27,398 17,912	- 752 674 1,500 1,760 1,538 1,401	1,083 554 1,229 850 388	31 2,360 3,971 5,020 8,041 6,028 3,307
20 years 21 years 22 years 23 years 24 years	75,209 73,955 50,421 31,051 21,812	65,404 57,923 39,807 23,883 17,339	5,168 5,779 5,778 3,984 2,193	1,568 1,397 907 760 518	4,929 8,636 5,909 2,424 1,762	65 years and over	16,469	13,099	882	506	1,982

Table 2–9. Marriages by Marriage Order and Age of Bride and of Groom, by Resident Status in Place Where Married: Marriage-Registration Area, 1960

(Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		RESIDEN	T STATUS IN	PLACE WHERE		hnical Appendix)		RESIDE	rt status in .	PLACE WHERE	MARRIED
MARRIAGE ONDER AND AGE OF BRIDE AND OF GNOOM	Total.	Resident of county where narried	Resident of other county in can- State	Resident of other State in came region	Not resident of any State in region	MARRIAGE ORDER AND AGE OF ERIDE AND OF GROOM	Total	Resident of county where married	Resident of other county in same State	Resident of other State in same region	Not resident of any State in region
ALL MARRIAGES			ļ			FIFST MARRIAGES-Con.					
Bride	873,360	638,890	113,986	78,769	36,265	Bride-Con.					-
Under 16 years 16 years 17 years 18 years 19 years	11,542 38,907 60,504 121,606 98,446	8,059 29,432 48,178 90,650 75,958	1,645 4,820 6,402 15,876 11,805	1,474 3,148 4,019 10,613 7,351	323 1,407 1,765 4,347 3,092	25 years 26 years	17,226 9,487 8,816 7,021 6,168	13,621 7,350 6,335 5,218 4,194	2,190 1,210 938 803 836	942 350 824 605 711,	473 557 719 395 407
20 years 21 years 22 years 23 years 24 years	79,713 81,683 58,608 37,335 27,946	64,385 59,653 43,977 28,003 21,013	7 945 10,394 8,197 5,147 3,320	5,045 8,210 4,218 2,724 2,473	2,093 3,096 2,126 1,376 1,100	30 years	5,379 4,517 2,934 3,350 2,980	3,588 3,418 2,048 2,238 2,050	627 642 272 654 323	648 235 348 245 334	516 222 246 213 273
25 years 26 years	24,686 15,724 15,050 13,405 12,001	18,298 11,562 10,614 9,311 7,995	3,296 2,107 1,900 2,040 1,534	1,998 1,255 1,571 1,354 1,683	1,034 760 963 700 709	35-39 years	9,287 5,450 3,727 1,618 1,175 547	6,256 3,688 2,256 1,092 555 404	874 606 644 260 201 21	1,405 687 483 83 217 61	752 469 344 1.83 201 61
30 years	11,101 10,381 8,639	6,968 6,405 5,773	1,819 1,945 1,032	1,531 1,355 1,257	843 676 497	53-59 years 60-64 years 65-69 years 70 years and over	393 72	182 51	140 20	. 50 -	21 1
31 years	8,435 7,920	5,645 5,031	1,426 1,139	828 1,010	536 62ù	Grotz	672,930 12,594	441,840	120,424	67,831 1,539	42,095 564
35-33 pears 40-44 pears 45-43 years 50-54 years	34,734 28,607 23,676	22,141 17,161 15,631	4,939 6,572 3,493	8,322 3,900 2,635	2,192 1,934 1,687	13 years	62,073 59,001	29,743 41,469	6,196 9,777	4,035 4,905	2,049 2,810
85-89 years 60-84 years 65-89 years	14,078 10,247 6,685 5,285	3,750 8,420 4,474 3,733	2,038 1,931 1,033 707	1,511 1,185 855 857	713 651 337 402	20 years	58,220 101,429 83,454 61,631 48,435	47,549 85,594 53,891 39,856 29,930	10,575 17,140 15,851 12,264 8,599	4,941 12,472 8,376 5,039 4,667	3,125 6,143 5,216 4,292 3,242
70 years and over	2,559 873,360	1,720 557,097	£13 160,437	165 53,751	71 53,035	25 years	41,369 27,723	26,669 18,791	7,329 4,549	4,460 2,614	2,891 1,779
Lister 18 years	12,795 43,452 60,103	8,837 20,003 42,351	1,785 6,235 9,213	1,539 4,625 4,925	584 2,019 2,830	23 years 23 years 23 years 23 years 24 years 25 years	22,239 16,723 14,65% 11,910 9,333	13,852 10,515 9,375 7,228 5,255	4,855 3,705 2,178 2,497 2,114	2,032 1,432 1,931 1,529 1,090	1,470 1,073 1,170 644 749
20 years 21 years 22 years	67,923 104,305 83,025 67,155 50,032	43,725 67,253 55,401 43,403 31,450	10,223 17,810 15,620 13,608 9,631	3,091 12,720 8,033 5,728 5,423	3,165 6,215 5,231 4,813 3,483	Zi years	6,901 5,255 5,763 17,957	4,531 3,332 3,464 10,674	964 799 1,161 3,997	673 517 755 2,080	713 607 386 1,236
65 years	45,363 32,655 23,048 21,088	23,677 21,826 17,623 12,365	8,274 5,448 6,410 4,553	5,193 3,228 2,510 2,038	3,159 2,028 1,785 1,427	25-39 years	8,795 5,165 2,653 1,655	5,578 2,444 1,651 1,059	1,301 1,489 485 231	944 835 361 354	875 373 162 204
20 years	20,033 17,076 15,344 11,809	12,512 9,524 8,238 7,576	3,257 3,290 3,545 1,592	2,598 2,420 2,465 1,645	1,412 1,642 934 975	53-59 years	1,2.3 935 225	734 373 198	201 472 -	105 121 20	261 30 20
22 years	10,858 12,403	6,671 7,451	1,743 2,243	1,210 1,635	834 1,031	Bride	197,063	127,260	32,787	25,861	10,985
25-39 yearc 40-44 yearc 45-49 yearc 50-54 yearc	41,685 31,233 26,236 17,738	23,502 19,425 15,145 10,081	9,448 5,239 5,516 3,675	5,741 4,133 3,856 2,614	1,639 1,348	Uzier 20 years	6,122 29,890 31,327 27,166 25,137	4,169 19,669 20,461 16,420 15,825	839 4,835 4,830 4,943 4,035	749 4,097 4,409 3,961 3,317	285 1,269 1,557 1,802 1,440
55-59 years 60-84 years 65-89 years and over 70 years and over	16,032 10,116 10,021 7,912	9,233 5,403 6,240 5,457	3,388 2,488 1,983 1,168	1,980 1,156 1,220 840	1,408 1,089 578 427	43-44 years 45-49 years 55-59 years 50-64 years 65 years 65 years	22,276 19,819 12,260 8,952 6,098 7,259	13,272 13,515 8,488 5,814 4,050 5,205	4,266 2,839 1,805 1,760 1,07B 1,239	3,193 2,122 1,408 958 624 473	1,525 1,323 536 450 326 452
Bride	654,250	505,706	80,346	52,188	25,189	Groom	189,050	110,919	38,402	26,910	12,599
Under 16 years 16 years 17 years 18 years 19 years	11,301 36,134 58,961 118,644 94,295	7,878 28,659 46,838 88,645 73,280	1,565 4,740 6,250 15,394 11,200	1,474 3,143 3,938 10,519 6,707	323 1,357 1,765 4,205 2,948	Under 20 years 20-24 years	444 15,529 24,276 27,537 23,493 22,183	571 9,537 14,021 15,469 12,768 13,687	42 2,680 5,410 5,538 5,538 5,409 3,898	11 2,128 3,493 4,702 3,541 3,541	20 984 1,347 1,818 1,580 1,391
20 years 21 years 22 years 25 years 24 years	75,209 73,955 50,421 31,051 21,612	61,156 54,667 38,923 23,831 16,806	7,396 9,035 6,672 4,036 2,725	4,510 7,133 3,065 2,150 1,435	1,987 2,930 1,751 1,034 845	Under 20 years	22,183 20,836 14,999 14,194 8,814 16,469	13,687 12,681 8,389 8,209 4,669 10,926	5,698 4,038 3,190 3,155 2,267 2,659	3,189 2,901 2,213 1,626 1,050 1,909	1,391 1,266 1,136 1,204 828 955

Table 2–10. Marriages by Resident Status of Bride and Groom in Place Where Married: Marriage-Registration Area, 1960

(Based on sample data. Totals by resident status include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

		RESIDE	NT STATUS OF GROOM	IN PLACE WHERE MAD	RIED
RESIDENT STATUS OF HRIDE IN PLACE WHERE MARRIED	All marriages	Resident of county where married	Resident of other county in same State	Resident of other State in same region	Not resident of any State in region
ALL MARRIAGES	873,360	557,097	160,457	95,381	55,035
Resident of county where married Resident of other county in same State Resident of other State in same region	538,690 113,986 78,769 36,265	28,189	77,085 78,867 3,033 1,472	26,197 3,736 63,821 1,487	20,546 3,134 2,475 28,860

Table 2-11.Marriages by Resident Status of Bride and Groom in StateWhereMarried:Each Marriage-Registration State, 1960

(Based on sample data. Totals by resident status include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

RESIDENT STATUS OF BRIDE IN STATE			tus of groom Ere married	RESIDENT STATUS OF BRIDE IN STATE			tus of groom Ere married
RESLIEST STRUG UP DELUG IN SIALS WHISPE MARKIED	All marriages	Resident of State where married	Not resident of State where married	WHERE MARKIED	All marriages	Resident of · State where married	Not resident of State where married
Alabama	31,900 · 27,840. 4,040	27,340 26,500 820	4,560 1,340 3,220	Montana Resident of State where married	5,890 5,130 760	4,810 4,710 100	1,080 420 550
Alaska	1,861	1,799	62	Nebracka	10,580	8,700	1,880
Resident of State where married	1,718	1,677	41	Resident of State where married	9,500	8,480	1,020
Not resident of State where married	143	122	21	Not resident of State where married	1,080	220	860
California	105,400	99,200	6,200	New Hampshire	7,340	3,830	3,510
Resident of State where married	101,900	97,700	4,200	Resident of State where married	4,360	3,630	730
Not resident of State where married	3,500	1,500	2,000	Not resident of State where married	2,980	200	2,760
Connecticut	17,880	13,920	3,960	New Jercey	39,820	33,600	6,120
Resident of State where married	14,900	13,500	1,400		35,940	32,280	3,620
Not resident of State where married	2,980	420	2,560		3,800	1,300	2,480
Delaware	2,394	1,669	505	New York (excl. N.Y.C.)	56,500	50,700	5,800
Resident of State where married	2,099	∴1,788	311	Resident of State where married	53,500	50,000	3,500
Not resident of State where married	295	101	194	Not resident of State where married	3,000	700	2,300
Florida	39,320	83,880	4,040	Chio	68,000	62,300	5,400
Resident of State where married	35,940	33,080	2,840		65,900	62,200	3,700
Not resident of State where married	1,940	740	1,200		2,000	100	1,700
Georgia	49,500	32,500	17,000	Oregon	10,600	9,560	1,040
Resident of State where married	32,400	30,700	1,700	Resident of State where married	10,120	9,360	760
Not resident of State where married	16,900	1,700	15,200	Not resident of State where married	480	200	. 260
Resident of State where married Not resident of State where married	5,230 5,000 220	5,110 4,950 160	011 50 60	Pennsylvania Resident of State where married Not resident of State where married	71,900 68,000 3,900	64,000 62,900 1,100	7,900 5,100 2,800
Idaho	10,060	4,800	5,260	Rhode Inlandsoreneerseerseerseerseerseerseerseerseerse	5,810	4,410	1,400
Resident of State where married	5,100	4,420	680		5,250	4,260	990
Not resident of State where married	4,960	. 380	4,580		560	150	410
Iowa	24,780	16,980	7,780	South Dakota	5,790	3,890	. 1,900
Resident of State where married	18,140	16,380	1,740	Resident of State where married	4,370	3,770	600
Not resident of State where married	6,620	580	6,040	Not resident of State where married	1,420	120	1,300
Konsas	15,840	12,880	2,960	Tennessee	30,660	24,420	6,240
Resident of State where married	13,700	12,060	1,640		26,240	23,960	2,260
Not resident of State where married	2,140	820	1,320		4,420	460	3,960
Kentucky	26,500	17,160	5,840	Utah	7,110	5,810	1,300
	18,960	16,640	2,300	Resident of State where married	6,150	5,520	630
	4,060	520	3,540	Not resident of State where married	960	290	670
Louisiana	23,540	22,060	1,480	Vermont	3,268	2,416	852
Resident of State where married	22,780	21,600	1,180	Resident of State where married	2,659	2,267	392
Not resident of State where married	760	460	300	Not resident of State where married	609	149	460
Maine	7,660	6,490	1,370	Virginia	37,540	24,280	13,260
Resident of State where married	7,240	6,270	970	Resident of State where married	25,180	22,780	2,400
Not resident of State where married	620	220	400	Not resident of State where married	12,340	1,480	10,860
Maryland	40,320	20,720	19,580	Wisconsin	24,580	22,380	2,200
Resident of State where married	21,280	19,180	2,080	Resident of State where married	23,980	22,180	1,800
Rot resident of State where married	19,000	1,540	17,460	Not resident of State where married	600	200	400
Michigan	61,100	56,900	4,200	Wyoming	3,267	2,320	947
Resident of State where married	57,900	56,300	1,600	Resident of State where married	2,480	2,201	279
Not resident of State where married	3,200	600	2,600	Not resident of State where married	787	119	668
Mississippi Resident of State where married Not resident of State where married	21,220 17,220 3,960	16,500 15,900 600	4,680 1,320 3,360				

Table 2–12. Marriages by Age of Bride, by Age of Groom: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals by age include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

						AGE OF GROOM			•	
AGE OF BRIDE	Total	Under 19 years	19 years	20 years	21 years	22 years	23 years	24 years	25 years	26 years
TOTAL	873,360	55,248	60,106	67,929	104,305	88,025	67,155	50,022	46,368	32,655
Under 18 years 18 years 19 years 20 years 21 years	110,953 121,606 98,446 79,713 81,683	31,208 15,895 5,113 1,962 448	21,262 19,295 12,303 4,252 1,567	16,193 19,032 13,896 10,313 4,129	16,286 24,790 21,090 15,439 16,343	9,791 15,623 16,538 12,932 15,242	5,535 9,143 8,869 10,537 11,540	5,210 5,404 5,370 7,433 8,797	2,354 4,631 5,274 5,111 6,546	1,714 1,936 3,452 3,312 4,277
22 years 23 years	58,608 37,335 27,946 80,366 46,476	206 81 123 152 40	997 153 123 124 20	1,748 1,008 649 859 62	5,933 1,431 1,295 1,295 255	10,262 3,592 1,022 2,003 518	9,592 5,280 2,467 3,731 278	6,725 4,006 3,164 4,909 860	5,077 4,412 4,136 6,437 2,010	4,826 3,758 2,410 5,169 1,203
35-39 years 40-44 years 45-49 years 50-54 years	34,734 28,007 23,676 14,078 24,766			20	51. 1 30 -	222	53 30 - -	124 - - 20 -	257 20 - -	317 221 - 40 -
		· · · · · · · · · · · · · · · · · · ·						· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·					AGE OF GRO	iOM-Con-				
ACE OF BRIDE	27 years	28 years	29 years	30-34 years	AGE OF GRC 35-39 years	40-44 years	45-49 years	50-54 years	55–59 years	60 years end over
AGE OF BRIDE					35-39	40-44				
	years	years	years	years	35–39 years	40–44 years	years	years	years	and over
TOTAL Under 18 years 18 years 19 years	ycars 28,043 1,308 1,577 1,780 2,270	years 21,083 470 916 1,075 1,654	years 20,039 406 629 956 1,054	years 67,196 648 1,405 1,865 2,129	35-39 years 41,665 278 699 394 651	40-44 years 31,233 230 51 311 222	years 26,236 20 110 141 121	years 17,738 - 40 -	years 16,092 - - 20	26,049 20 30

Table 2–13. Marriages by Age of White Bride and Groom and by Age of Nonwhite Bride and Groom: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals by age include "not stated." For sample design, sampling variability, and for number of "not stated" for age and for color, see Technical Appendix)

					A	GB OF GROOM					
AGE AND COLOR OF BRIDE	Total	Under 20 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 and over
		······	•			WHITE GROOM					
TOTAL, WHITE BRIDE	692,312	95,592	305,810	119,611	52,297	31,865	22,861	19,613	13,512	11,462	21,108
Under 20 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 40-44 years 45-49 years 50 years	271,567 227,768 61,567 35,898 25,666 21,004 17,085 29,852	85,509 7,767 255 60 - - - -	157,403 136,441 9,861 1,517 367 31 30 20	23,967 60,640 25,189 7,285 1,812 507 51 40	3,187 16,620 15,857 10,048 4,075 1,716 480 283	945 4,076 6,544 8,752 7,457 3,173 709 345	352 1,422 2,125 3,647 5,716 5,716 5,720 2,730 1,136	141 518 1,307 2,749 3,842 4,638 4,444 1,964	- 171 474 1,273 2,140 2,265 3,511 3,680	90 64 318 966 2,101 3,424 4,499	41 41 70 233 281 651 1,705 17,885
					IX	INVHIPE GROOM					
TOTAL, NORWHITE BRIDE	95,848	11,854	36,041	15,839	B,540	5,241	4,258	3,716	2,817	2,784	4,748
Under 20 years 20-24 years 30-54 years 30-53 years 40-44 years 45-49 years 50 vars 50 vars	32,994 27,498 11,200 6,735 4,537 3,816 3,681 5,356	10,741 1,073 20 - - - -	18,829 15,078 1,759 274 80 20	2,404 7,850 4,244 1,077 154 50 40 20	607 2,191 2,539 2,224 718 220 20 21	203 503 1,289 1,558 1,060 566 62 1	40 522 737 800 1,096 756 255 52	130 170 272 462 766 726 884 306	40 111 60 303 7155 833 675	161. 40 220 443 943 977	- 120 220 140 320 644 3,304

Table 2-14.First Marriages of Both Bride and Groom, by Age of Bride, by Ageof Groom:Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals by age include "not stated." For sample design, sampling variability, and for number of "not stated" for age and for marriage order, see Technical Appendix)

								AGE OF	GIROONI					-	
AGE OF BRIDE	Totel.	Under 19 years	19 years	20 years	21 years	22 years	23 years	24 years	25 years	26 years	27 years	28 years	29 years	30-39 years	40 years and over
TOTAL	605,543	54,014	57,952	64,107	97,201	79,206	58,421	41,611	, 36,674	24,441	18,285	13,044	11,729	39,651.	9,078
Under 18 years 18 years 19 years	105,205 114,607 90,159	30,726 15,644 5,031	20,477 18,900 12,001	15,639 18,307 13,271	15,505 24,078 20,198	9,309 14,830 15,227	5,079 8,411 8,089	2,757 4,906 4,360	2,071 3,973 4,546	1,457 1,614 3,025	1,264 1,119 1,462	678	143 647 622	398 1,447 1,330	90 51 130
20 years	71,163 68,116 46,784 27,809 16,749	446 164 71	4,111 1,297 916 113 63	9,798 3,968 1,595 467 586	14,748 14,643 4,968 1,217 987	11,793 13,462 9,021 3,011 852	9,674 10,127 8,439 4,395 1,998	6,649 7,534 6,021 3,536 2,663		2,753 3,504 3,846 2,676 1,716	1,832 1,650 2,403 2,262 1,237	1,391	791 1,193 1,219 1,057 1,034	1,447 3,002 3,137 3,517 2,895	60 191 42 143 40
25-29 years	38,885 18,544 5,247		84 - -	466 10	785 70 1	1,318 363 -	2,047 62 -	2,655 528	3,866 1,096 -	3,317 523 -	4,372 674 10	3,663 783 -	3,939 1,064 10	11,161 10,286 1,041	1,081 3,065 4,185

Table 2–15. Marriages by Marriage Order, Age, and Color of Bride and of Groom: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

MARRIAGE ORDER AND AGE OF FRIDE AND OF GROOM	Total	White	Eonwhite	MARKLAGE ORDER AND AGE OF ERIDE AND OF GROOM	Total.	White	Nonwhite
ALL MARRIAGES				FIRST MARRIAGES-Con.			 ,
Bride	873,360	694,633	97,771	Bridg-Con.			
Under 16 years 16 years	11,542 38,907 60,504 121,506 28,446	8,317 30,094 48,185 104,412 81,494	2,583 5,590 7,465 - 9,178 8,640	20 years	75,209 73,955 50,421 31,051 21,812	61,385 59,043 41,548 24,787 16,821	6,404 7,348 4,733 3,962 2,331
20 years	79,713 B1,693 58,609 37,335 27,946	64,704 64,649 47,950 29,623 21,465	6,228 7,871 5,478 4,605 3,320	25 years	17,226 9,487 8,816 7,021 6,168	13,647 6,906 6,230 5,319 4,268	2,379 1,759 1,766 1,002 1,180
25 years 26 years 27 years	24,686 15,724 15,030 13,405 12,001	19,800 11,726 11,361 10,513 8,725	2,926 2,356 2,459 1,792 1,916	30-34 years	19,160 9,287 5,450 3,727 3,805	14,217 6,918 3,793 2,494 2,307	3,593 1,989 1,057 833 976
20 years	11,101 10,381 8,639 8,435 7,920	8,964 7,922 6,773 6,393 6,199	1,737 1,639 1,546 832 1,201	Green	672,933 12,594 42,073 59,001	544,637 10,154 34,182 48,967	74,097 1,900 4,230 5,653
26-59 years 40-44 years 45-19 years 50-54 years	34,734 23,007 23,676 14,073 10,247	26,792 21,026 17,127 10,837 7,509	4,611 3,840 3,639 1,630 1,557	20 years 21 years	68,230 101,429 83,484 61,631 45,438	53,424 83,837 58,490 50,238 37,015	6,614 8,820 8,021 7,033 4,282
S5-59 years 60-64 years 65-69 years	6,685 5,295 2,550 	5,250 4,210 2,069 696,879	1,224 ೯೯5 391 ೭೩,ತಿ33	25 years 26 years 27 years 23 years	41,369 27,733 22,229 16,725 14,654	33,540 23,134 17,227 13,732 11,545	4,508 2,879 3,492 1,691 1,699
Under 18 years 18 years 19 years 20 years	12,795 42,453 50,103 67,629	10,334 34,432 49,632 54,691	1,921 4,210 6,003 6,626	Z0 yearc	11,918 9,339 8,901 5,255 5,758	9,COL 7,558 5,532 2,857 4,538	1,817 1,281 869 893 1,159
21 years	104,205 83,025 67,155 80,022	95,762 72,110 54,579 40,237	9,191 8,243 7,535 4,634	22-33 years	17,237 8,793 5,140 7,052	17,867 5,314 3,621 4,523	2,718 1,464 1,119 1,950
25 years	46,363 32,655 28,048 31,025 20,099	37,805 27,079 21,913 17,257 10,207	2,021 3,338 3,595 2,129 2,072	RENEFT FAIRE	197,083	155,510	21,698
20 yeart	17,076 15,344 11,509 10,659 12,409	12,124 13,115 9,437 8,724 9,775	2,228 2,089 1,512 1,304 1,712	Un /or 25 yours	36,012 31,327 27,164 25,167 22,276	29,848 25,355 21,864 19,734 17,095	2,762 3,202 3,302 2,542 2,702
25-59 year: 40-54 year: 45-49 year: 50-54 year:	41,665 31,233 26,236 17,729	72,056 22,355 19,653 13,610	5,467 4,472 2,747 2,849 2,045	45-19 years 50-24 years EL-29 years CO-29 years EU years and over	13,412 12,260 3,982 6,026 7,369	14,583 9,784 6,765 4,385 5,973	2,796 1,210 1,286 903 976
55-59 yere:	16,092 10,116 10,021 -	11,497 7,839 7,175	2,835 1,526 2,016	-4rcon	169,050	147,543	22,660
70 year: and over	7,912	6,176	1,216	Under 25 years	15,775 24,276	12,327 20,503	1,426 2,013
FIRST MARRIACES	664,250	534,568	73,956	20-24 years	27,587 23,498 22,185	21,961 18,089 16,635	2,013 2,766 2,689 2,828
Under 16 years	11,201 33,124 53,961 118,644 84,285	8,217 29,461 47,204 101,721 77,953	2,442 5,490 7,243 8,918 9,550	45-19 years	20,856 14,993 15,194 3,814 16,469	15,928 11,054 10,275 7,097 12,483	2,588 2,004 2,379 1,216 2,741

Table 2–16. Marriages by Marriage Order, Age, and Color of Bride and of Groom: United States and Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

MARRIAGE ORDER AND	. ຫ	NITED STATES	;	MARRIAG	e-registrati	ON AREA.	MARRIAGE ORDER AND	u	NETED STATES		MARRIAG	-RECISTRATI	ON ARIEA
AGE OF BRIDE AND OF GROOM	Total	White	Nonwhite	Total	White	Nonvhite	AGE OF BRIDE AND OF GROOM	Total	White	Norwhite	Total.	White	Nonwhite
ALL MARRIAGES							FIRST MARRIAGES Con.						
Bride	1,525,080	1,110,356	163,169	873,360	694,888	97,771	Groom	1,028,054	794,022	104,337	672,930	544,637	74,097
Bride Bride 20-24 years 20-35 years 30-54 years 51-59 years 55-59 years 50-64 years 50-59 years 20-24 years 20-39 years 20-44 years 50-59 years 60-64 years 50-59 years 60-64 years 7IRST MARRIACES Bride 10-44 years 20-24 years	556,971 479,955 150,552 81,956 69,081 48,990 39,396 26,442 17,562 12,008 16,204	1,110,356 429,669 361,998 101,407 59,122 47,276 9,653 11,976 9,653 11,976 154,396 477,655 188,657 86,214 56,856 37,073 24,623 17,264 13,301 24,623 783,220 381,724 296,071 56,572 23,772 10,245 5,922 2,707	165,166 56,005 44,411 22,803 11,425 5,330 3,524 3,115 1,264 2,230 185,143 19,631 63,126 28,907 12,856 9,531 8,474 5,161 3,388 6,378 3,108 6,378 105,728 44,370 35,733 12,509 4,720 3,109 1,137 8,33	673,360 331,005 285,285 80,886 46,476 34,754 14,078 10,247 6,655 7,854 873,360 115,354 877,455 148,258 67,196 41,655 31,233 26,226 17,738 16,092 10,116 17,933 664,250 341,355 282,446 49,718 19,160 9,267 5,450 3,727	694,888 272,502 228,396 62,125 36,151 26,772 21,026 117,127 10,887 7,509 5,250 6,278 94,488 307,479 120,422 52,825 32,056 22,980 13,510 11,497 7,889 13,351 534,568 264,566 203,584 5,570 14,217 6,918 5,773 2,494 2,507	97,771 33,456 28,262 11,449 6,955 4,611 3,840 3,889 1,550 1,567 1,224 1,056 96,833 12,254 1,056 96,833 12,254 1,056 5,467 4,472 2,848 2,835 1,526 33,625 33,645 24,778 8,086 33,645 24,778 33,655 24,778 33,655 24,778 33,655 24,778 33,655 24,778 33,655 24,778 33,655 33,655 24,778 33,655 34,775 34,675 33,655 34,657 34,657 34,657 34,657 34,657 34,657 34,657 34,657 34,677 34,778 34,677 34,677 34,677 34,677 34,677 34,677 34,778 34,677 34,778 34,677 34,778 34,677 34,677 34,778 34,778 34,678 34,77878 34,77878 34,7787878 34,77878787878787878787878787878787878787	Groom	1,028,054 174,460 541,271 179,509 67,334 26,906 15,755 8,582 11,139 3332,767 59,477 55,355 44,254 30,083 55,347 25,775 217,066 25,273 41,990 45,865 54,101 37,055 55,214 45,765 55,214 45,966	794,022 138,945 424,903 135,064 48,756 20,532 10,931 6,143 6,449 235,889 43,520 58,287 31,586 81,401 26,079 9,002 221,389 19,553 30,770 31,211 30,335 22,991 57,856 26,164 22,019	104,337 15,606 51,295 18,717 8,164 4,072 2,524 1,139 2,260 32,983 5,471 3,562 3,935 6,466 5,466 1,360 2,987 3,752 4,225 4,596 6,486 6,486 6,486 5,777 4,009	672,930 113,663 356,212 122,720 39,179 17,987 6,730 5,140 5,140 5,140 7,053 197,053 36,012 31,387 27,165 25,167 22,278 15,080 7,369 15,080 7,369 15,080 15,773 24,276 27,587 24,276 27,587 24,276 27,587 24,276 27,587 24,276 27,587 24,276 27,587 24,276 25,854 25,854 25,854 25,854 25,857 24,276 25,857 26,957	544,537 95,503 295,004 99,178 30,654 15,867 6,314 3,561 4,523 155,510 28,848 25,355 21,864 19,734 17,093 24,367 11,750 2,973 12,327 20,503 21,961 18,069 16,636 27,782 17,572 12,488	72,037 11,733 34,820 14,256 6,024 2,718 1,464 1,119 1,900 21,698 2,762 3,802 3,302 3,302 3,302 2,542 2,702 2,188 9,766 2,766 2,013 2,766 2,025 2,988 4,592 2,988 2,998 2,998 2,998 2,998 2,998 2,998 2,998 2,998 2,998 2,99

Table 2–17. Marriages by Marriage Order and Age of Bride and of Groom: Each Marriage-Registration State, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

· · · · · · · · · · · · · · · · · · ·			a specified	characterist	ic, see rech	ical Appendi	K)				
MARRIAGE ORDER AND AGE OF ERIDE AND OF GROOM	Alabama	Alacka	California	Connecticut	Delaware	Florida	Georgia	Esvali	Idaho	Ioza	Kansas
ALL MARRIAGES											
Bride	31,900	1,861	105,400	17,890	2,394	39,320	49,500	5,230	10,060	24,780	15,840
Under 20 years	14,930 8,540 2,520 1,520 1,220 840 1,320 520 330	617 477 212 183 117 82 108 25 6	42,000 29,900 12,200 6,900 4,200 3,000 4,000 2,000 1,200	4,560 6,960 2,140 1,300 960 600 800 320 240	826 818 225 118 101 70 92 48 22	13,480 10,660 3,650 2,720 2,540 1,760 2,560 1,220 640	20,700 14,500 4,300 2,900 2,000 1,600 2,200 800 400	1,500 1,500 750 450 220 140 160 70 10	5,160 2,200 500 520 300 400 120 60	10,720 8,180 1,760 1,200 760 760 700 520 200	7,520 4,440 1,100 380 620 520 550 320 180
Groom	31,900	1,861	105,400	17,890	2,394	39,320	49,500	5,230	10,060	24,780	15,840
Under 20 years	4,460 14,700 4,840 2,030 1,240 1,220 1,540 1,520 800	147 660 344 227 351 116 143 40 6	16,700 41,600 18,600 9,200 5,600 3,300 5,500 2,600 2,300	1,440 6,820 3,920 2,020 920 920 920 960 480 400	281 1,076 433 181 107 91 111 64 42	4,240 14,640 6,330 3,420 1,620 3,060 1,440 1,540	7,900 21,100 7,900 3,600 2,400 1,900 2,200 1,500 900	480 1,130 550 380 190 260 80 50	2,220 3,800 1,360 860 340 500 560 120 140	4,300 11,620 3,700 1,500 860 760 960 700 360	2,580 7,520 2,160 1,000 440 840 500 260
		2 207	70 000	14,260	1,929	24,560	35,100	Z,930	6,560	19,700	12,160
Bride Under 20 years	24,040 14,450 7,120 1,350 540 300 60 160	1,123 594 347 89 51 25 5 5	78,000 41,700 25,200 6,200 2,500 1,400 700 500	14,280 4,560 6,600 1,600 - 600 - 840 200 240	873 762 161 57 29 22 22	24,550 12,540 8,430 1,740 840 440 300 820 820	19,500 12,600 1,500 500 400 1,00 1,00	1,450 1,640 470 220 40 20 40	4,630 1,360 120 60 100 20 20	10,560 7,440 1,040 390 140 40 100	7,380 3,820 600 120 60 60 60 60
Groca	23,960	1,202	81,500	13,980	1,923	25,760	35,600	4,290	6,940	19,860	12,050
Under 20 years 20-24 years 25-29 years 35-39 years 40-44 years 40-44 years	4,430 13,580 3,750 1,060 380 260 360 360	147 559 250 104 50 20 25	16,600 39,600 15,400 5,700 2,700 500 1,000	1,440 6,700 3,540 1,390 400 320 200	25) 1,051 353 128 43 29 25	4,050 13,460 4,709 1,540 1,609 320 650	7,700 19,600 6,000 1,800 600 800 800	470 2,070 980 410 150 60 150	2,220 3,460 740 260 120 20 100	4,300 11,120 2,620 800 380 260 380	2,580 7,020 1,660 460 100 180 60
REMARKINGES											
Bridc	7,260	734	27,100	3,620	457	13,500	13,700	1,290	3,440	5,040	3,500
Under 25 years	1,020 1,140 980 950 760 1,220 460 380	150 122 122 92 77 104 24 6	5,200 5,800 2,800 2,200 2,200 2,700 1,500 1,100	260 433 640 620 403 620 260 220 220	62 75 61 72 47 77 43 20	2,380 1,800 1,840 2,000 1,400 2,300 1,160 600	2,700 2,500 2,500 1,500 1,500 2,200 800 400	270 283 220 180 110 120 70 10	1,100 520 440 280 340 120 60	850 740 820 620 660 460 200	660 480 560 560 460 500 320 180
Groog	7,940	653	23,803	2,630	464	12,360	13,000	933	3,090	4,830	3,580
Under 25 years	920 1,030 1,020 960 960 1,320 900 1,320 780	60 94 123 101 96 127 34 3	2,000 3,200 3,500 2,600 2,800 4,500 2,300 2,300 2,300	120 330 640 520 600 800 440 250	22 78 53 59 62 94 54 54	700 1,520 1,700 1,260 2,460 1,300 1,500	1,500 1,900 1,700 2,000 1,700 2,100 1,500 800	60 119 140 230 120 140 60 60	340 620 620 220 460 460 80 140	480 1,030 700 460 500 700 800 360	360 480 540 300 260 780 500 280

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SECTION 2 MARRIAGES AND DIVORCES

Table 2-17.Marriages by Marriage Order and Age of Bride and of Groom: EachMarriage-Registration State, 1960–Con.

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

			a specified	characteristi	c, see Techi	ical Appendix	2			· · · · · · · · · · · · · · · · · · ·	
MARRIAGE ORDER AND AGE OF BRIDE AND OF GROOM	Kentucky	Louisiana	Maine	Maryland	Michigan	Mississippi	Montana	Nebraska	Nev Hamp- shire	New Jersey	New York ¹
ALL MARRIAGES											
Bridc	26,500	23,540	7,860	40,320	61,300	21,220	5,890	10,580	7,340	39,820	56,500
Under 20 years	9,900 6,800 1,660 1,020 920 720 1,180 520 260	10,600 6,620 1,950 1,000 760 1,020 520 240	3,450 2,630 510 300 270 180 230 130 160	16,520 10,880 3,640 2,460 2,040 1,700 2,020 780 240	24,800 1.8,400 5,400 3,300 2,000 2,800 2,200 1,600 600	9,580 5,620 1,660 1,160 810 820 960 500 60	2,350 1,690 280 180 180 290 90 60	4,600 3,360 760 460 260 260 440 200 100	2,740 2,280 590 530 270 270 270 170 110	11,220 15,700 4,420 2,420 1,900 1,300 1,960 620 280	18,300 23,400 5,900 1,700 2,100 1,100 2,600 800
Groom	26,500	23,540	7,860	40,320	61,100	21,220	5,690	10,560	7,340	39,820	56,500
Under 20 years	* 3,500 10,240 3,180 1,540 1,020 820 1,300 640 780	4,220 9,920 3,680 1,360 980 1,140 660 580	1,170 3,640 1,450 400 340 180 250 120 310	4,780 1.7,100 6,440 3,240 2,240 1,960 2,340 1,460 740	8,900 26,200 9,600 4,700 2,700 2,000 3,500 2,600 900	3,940 8,280 3,340 1,320 780 780 1,280 920 580	610 2,420 1,170 560 230 230 310 80 150	1,400 5,360 1,460 560 400 360 360 500 160 200	630 3,440 1,090 540 480 360 430 200 200	3,280 16,760 7,980 3,900 2,460 1,280 2,460 1,300 440	5,400 25,600 12,600 1,600 1,600 2,300 1,600 1,600 1,600 1,200
	10,000	15 0/2	6 740	31,260	45,800	14,960	4,110	8,460	5,520	32,820	49,100
Bride Under 20 years 20-24 years	16,920 9,540 5,760 760 380 200 40 240	15,040 8,600 4,800 920 360 160 80 320	6,340 3,350 2,360 340 80 70 70 70 70	16,380 9,660 2,040 1,220 840 380 760	23,900 16,400 3,200 1,200 300 400	9,160 9,160 4,580 560 240 100 160 160	2,260 1,530 200 300 200 200 200 200 200	4,500 3,100 520 120 80 80 40	2,700 2,010 310 230 120 70 80	11,160 14,880 3,700 1,380 940 340 420	19,300 22,300 4,900 1,400 800 400 500
Groom	17,080	15,540	6,120	31,360	46,300	14,900	4,180	8,520	5,480	32,480	48,400
Under 20 years 20-24 years	3,400 9,640 2,620 560 260 180 420	3,500 7,740 2,440 720 460 260 400	1,160 3,430 1,170 160 60 70 50	4,760 16,520 5,220 1,000 1,060 640 1,360	8,800 24,200 7,900 2,300 1,400 500 1,200	5,840 7,660 2,440 460 160 80 260	580 2,230 900 280 80 40 40	1,400 5,240 1,180 300 120 100 140	630 3,310 870 300 200 70 100	3,260 16,440 7,340 2,620 1,280 660 880	5,400 25,200 12,000 3,000- 1,300 700 800
REMARRIAGES											
Bride	5,840	4,460	1,520	9,020	15,000	6,100	1,760	2,120	1,820	6,900	7,400
Under 25 years	1,220 900 640 720 660 960 960 460 240	760 720 540 560 620 740 360 160	370 170 220 200 110 190 120 120	1,360 1,580 1,240 1,200 1,320 1,430 620 180	2,600 2,200 2,100 1,700 2,400 1,900 1,500 600	1,320 1,100 920 740 640 840 460 60	430 290 250 160 260 90 50	380 240 340 200 180 180 180 100	510 280 300 240 200 250 150 50	800 700 1,040 960 960 1,660 500 280	500 1,100 300 1,300 700 2,100 400 600
Groom	5,700	4,060	1,740	6,980	14,400	6,180	1,690	2,060	1,860	7,200	8,100
Under 25 years 25-29 years 20-34 years 35-39 years 40-44 years 45-54 years 55-64 years 55-64 years 65 years and over	540 540 960 740 620 1,060 500 720	300 520 440 460 560 880 520 330	220 280 280 280 110 210 120 300	600 1,220 1,420 1,160 1,320 1,580 1,000 620	1,700 1,700 2,400 1,300 1,500 2,600 2,300 300	620 860 860 800 700 1,140 840 540	210 270 280 210 180 280 80 140	140 280 280 280 280 280 280 180	130 210 240 260 290 350 180 200	240 620 1,260 1,180 580 1,740 1,160 420	400 800 1,300 300 1,100 1,900 1,400 900

¹Excludes New York City.

Table 2-17. Marriages by Marriage Order and Age of Bride and of Groom: Each Marriage-Registration State, 1960—Con.

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

MARRIAGE ORDER AND AGE OF BRIDE AND OF GROOM	Ohio	Oregon	Pennsyl- vania	Rhole Island	South Inkota	Tennessee	Utsh	Vermont	Virginia	Wisconsin	Wycaring
ALL MARRIAGES											
Bride	68,000	10,600	71,900	5,810	5,790	30,660	7,110	3,263	37,540	24,580	3,267
Under 20 years	21,500 25,500 6,400 2,500 2,500 2,900 4,000 1,300 400	4,880 3,180 740 240 500 340 300 280 120	21,600 29,100 7,600 2,500 1,600 2,900 1,500 500	1,840 2,230 260 270 120 260 120 40	2,610 1,830 400 130 130 130 130 180 60	13,550 9,250 2,440 1,250 1,120 950 1,050 660 1,53	3,630 2,340 330 170 200 100 110 80 30	1,434 1,028 265 145 119 77 118 55 29	12,860 13,340 3,760 2,400 1,680 1,100 1,640 580 180	9,560 10,320 1,940 660 220 520 820 820 260 240	1,228 894 323 200 187 158 176 74 27
Groci	68,000	10,600	71,900	5,810	5,790	30,860	7,110	3,268	37,540	24,580	3,267
Under 20 years	7,600 30,550 10,200 5,100 3,600 3,600 3,600 2,400 1,200	1,720 4,740 1,780 550 420 440 440 200 300	7,700 32,900 13,500 6,200 3,200 2,700 2,700 2,500 1,300	620 2,410 1,023 760 225 170 240 180 180	720 2,760 940 370 290 220 180 160 140	5,300 13,440 4,540 2,660 1,280 980 1,460 800 780	1,420 3,540 1,130 330 270 80 270 270 170 100 80	441 1,504 585 217 120 93 145 79 71	4,140 17,080 8,540 2,600 2,380 1,140 2,020 880 660	2,700 12,680 4,740 1,640 780 440 760 500 340	435 1,236 511 291 227 1.73 215 115 64
Bride	49,200	8,200	60,200	4,830	4,520	23,640	8,160	2,775	29,260	21,760	2,033
Under 20 years	20,600 21,000 3,500 1,200 300 800 800	4,783 4,794 4,7944	21,200 27,700 5,400 2,600 1,000 600 1,300	1,520 2,110 420 170 160 50 50	2,582 1,549 280 80 80 80 80 80	13,220 8,150 1,280 350 200 200 200	3,630 3,160 270 50 20 10 30	1,422 973 185 69 37 17 31	12,500 12,000 2,250 1,040 520 280 300	9,500 10,000 1,540 360 60 100 180	1,186 656 122 33 16 6 14
Groom	50,000	8,383	60,600	4,750	4,660	23,350	6,100	2,728	30,400	22,020	2,137
Under 20 years	7,603 28,303 8,600 2,400 1,200 1,200 1,003 800	1,700 4,530 1,500 240 140 60 160	7,700 32,300 11,700 4,900 1,900 1,100 1,000	620 2,740 1,020 550 120 50 40	710 2,633 793 1430 60 103	5,200 12,700 3,200 1,020 520 220 200	1,410 3,400 550 220 70 20 20 20	440 1,482 512 139 72 31 49	4,140 16,700 5,400 1,760 1,200 520 650	2,700 12,540 4,460 1,340 460 200 320	431 1,130 330 118 57 28 43
Bride	18,100	2,400	11,500	950	1,250	5,980	910	572	8,280	2,760	1,230
Under 25 years	4,100 2,400 1,600 2,500 2,500 3,400 1,100 300	300 400 440 660 240 260 260 120	1,700 1,500 2,200 1,200 1,200 2,000 1,100 500	120 170 60 120 70 820 100 100	200 160 100 160 140 160 60	1,650 1,180 500 920 780 920 630 180	220 120 110 150 60 50 20 20	64 73 76 83 60 101 44 26	1,349 1,490 1,380 1,160 840 1,400 520 180	520 400 320 140 420 700 220 240	276 201 167 171 152 167 69 27
5rcoz	17,800	2,200	10,833	1,020	1,120	7,320	253	523	140 م ور 7	2,540	1,129
Under 25 yeart	2,600 1,600 2,700 2,500 2,500 2,600 2,600 2,000 1,100	160 280 320 260 399 389 360 160 250	400 1,300 1,200 1,200 1,000 2,200 2,200 1,100	70 50 210 160 80 210 140 160	120 150 140 150 170 140 130 130	750 1,180 1,040 760 760 1,220 780 780	140 120 90 200 60 140 100 70	22 73 78 53 62 115 64 67	330 1,149 640 1,180 620 1,560 600 620	120 280 300 520 240 500 500 280	109 181 173 170 145 188 106 57

Table 2-18.Marriages by Age and Previous Marital Status of Bride, by Age of
Groom: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

					A	ge of groom				
AGE AND PREVIOUS MARITAL STATUS OF BRIDE	Total.	Under 20 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45 - 54 years	55-64 years	65 years and over
SINGL3	664,250	112,310	351,258	117,200	39,116	18,120	10,201	9,066	4,521	2,516
Under 20 years 20-24 years 25-29 years 30-34 years 35-39 years 40-44 years 45-54 years 35-53 years 35-54 years 35-55 years 35 years 35 years	321,335 252,448 48,718 19,180 9,287 5,450 5,345 2,187	194	185,103 157,063 7,856 1,002 112 1	27,434 63,732 21,391 3,814 689 40 -	3,722 16,124 11,101 6,069 1,648 331 120 1	1,148 4,239 4,985 4,764 2,139 669 55 100	452 1,438 2,168 1,856 2,034 1,467 785 1	310 735 820 1,236 1,559 1,958 2,197 251	41 72 298 944 773 1,472 799	1.0 20 60 1.01 1.63 211 716 1,035
WEDOWED	43,257	91	1,440	2,102	3,612	3,434	4,203	9,166	9,098	10,079
Under 35 years	7,256 9,234 12,453 9,019 5,223	91. - - -	1,239 101 20 -	1,615 427 40 -	2,141 1,056 395 20 -	1,248 1,779 346 21 20	325 1,951 1,846 81	496 2,970 4,862 808 30	101 649 3,651 3,827 870	221. 1,293 4,262 4,303
DIVORCED	117,805	1,241	16,655	22,756	18,562	15,927	12,606	16,834	7,630	3,394
Under 25 years	27,317 23,848 19,909 16,604 11,944 13,838 4,240	1,119 82 40 - - -	12,015 3,816 767 157 50 30	9,037 8,479 3,968 844 316 111 -	3,532 6,229 5,155 2,497 849 270 -	801. 2,778 4,738 5,239 1,873 474 1	548 961 2,175 3,776 3,632 1,421 80	245 1,221 2,813 3,483 3,878 6,597 547	222 143 577 1,222 3,745 1,723	20 60 90 21 122 1,192 1,689

Table 2-19.Marriages by Age and Previous Marital Status of Groom, by Age
of Bride: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated." for a specified characteristic, see Technical Appendix)

						AGE OF BRIDE				
AGE AND FREVIOUS MARITAL STATUS OF GEOCM	Total	Under 20 years	20-24 yearc	25-29 years	30–34 Joars	35-39 years	40 -44 years	45-54 years	55-64 years	65 years and over
SINGLE	672,930	314,577	251,149	54,234	23,158	12,056	7,737	6,678	2,115	825
Under 20 yoart	113,668 358,212 122,720 39,179 17,987 8,798 7,799 4,394		9,782 162,003 63,010 12,791 2,895 326 340	276 10,999 25,990 11,743 3,906 1,073 164 62	60 1,690 6,874 7,740 4,744 1,450 480 480 120	447 1,645 2,763 3,391 2,185 1,334 301	41 414 1,209 1,637 2,033 2,155 246	50 111 380 468 1,478 2,791 1,400	- 100 21, 120 41 375 1,458	- - - 20 - 10 795
WIDOWED	39,571	548	2,016	1,957	2,665	3,808	4,033	11,194	8,164	5,014
Under 35 years 35-44 years 45-54 years 55-54 years 65 years and over	2,897 4,805 9,981 10,198 11,539	464 53 30 1 -	1,214 540 192 50 20	815 455 385 201 100	187 752 1,442 134 151	75 1,595 1,595 470 62	22 830 1,769 999 413	120 579 4,026 4,284 2,185	- 520 3,283 4,360	- 20 776 4,248
DIVORCED	114,577	9,547	24,023	19,429	16,345	15,114	11,504	13,693	3,735	901
Under 25 years	11,294 19,609 20,722 17,727 14,910 19,652 10,423	4,445 3,293 1,049 421 271 31 40	4,997 9,535 6,338 1,520 1,203 358 62	1,553 4,778 6,162 3,652 1,654 1,453 102	252 1,590 4,352 5,135 2,257 2,349 135	2 433 1,909 4,925 3,538 3,512 795	10 143 605 1,529 3,583 4,202 1,415	40 285 475 2,077 6,978 4,033	- - 140 639 2,904	- - - 20 881

Table 2–20. Marriages by Age of Previously Widowed and Divorced Brides, by Age of Previously Widowed and Divorced Grooms: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		AGE OF FEE	VICUNLY WIDD	ee geoom			AGE (CF PREVIOUSLY	DIVORCED GRO	СМ	
AGE OF PREVICUSIX WIDOHED AND DIVORCED BRIDES	Total	Valer 45 year:	45-54 yeara	55 -64 ycaro	65 years and over	Total	Under 25 yeard	25-34 years	35-44 years	4554 years	55 years and over
WIDOWED	19,658	1,472	3,983	5,963	8,161	12,971	124	2,126	3,773	3,789	3,159
Uader 45 years 45-54 years 55-64 years 65 years and over	3,221 5,775 6,341 4,241	1,176 335 1 -	1,502 2,084 376 20	403 2,348 2,598 614	180 1,003 3,366 3,607	6,431 4,433 1,615 487	-	1,905 221 -	2,643 1,069 61 -	1,432 2,058 299 -	327 1,090 1,255 487
DIVORCED	11,354	2,523	3,984	2,966	1,831	60,201	3,521	19,021	20,187	12,403	5,047
Under 25 years	457 2,043 3,202 4,642 1,570	326 783 1,031 323 ~	111 933 1,425 1,356 104	- 182 614 1,550 612	20 90 62 805 854	9,995 21,941 18,543 7,811 1,900	1,053 12 -	6,574 10,240 2,103 104 -	861 7,698 10,258 1,298 61	104 2,787 5,008 4,124 380	- 143 1,160 2,285 1,459

Table 2-21.Marriages by Previous Marital Status of White and Nonwhite Bridesand Grooms:Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

		PREVIOUS MARITAL	STATUS OF GROOM	
PREVIOUS MARTIAL STATUS AND COLOR OF BRIDE	Total.	Single	Widowed	Divorced
•		ALL GR	DOMS	
ALL BRIDES-	873,360	672,930	39,571	114,577
Single Midowed Divorced	664,250 43,257 117,805	605,543 10,033 45,551	8,046 19,658 11,354	39,886 12,971 60,201
		WALTE G	Room	
White bride	694,838	543,052	32,865	100,098
Single	534,568 36,916 103,362	490,117 8,385 39,432	6,431 16,817 9,254	33,410 11,421 54,188
		NONWHITTE	GROOM	
Nonvhite bridg	97,771	73,084	6,464	13,105
Single	73,956 6,011 13,228	, 65,136 1,648 5,535	1,613 2,661 2,060	5,943 1,400 5,422

Table 2–22. Marriages by Age, Previous Marital Status, and Color of Bride and of Groom: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated.". For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		тот	AL	•	ļ	WHI	TE			NONWE	ITE	
AGE OF BRIDE AND OF GROOM	A11.	Previo	us marital s	tatus	All	Previo	us marital s	tatus	All	Previo	us marital s	tetus
	marriages	Single	Widowed	Divorced.	marriages	Single	Widowed	Divorced.	marriages	Single	Widowed	Divorced
ERIUE	B73,360	664,250	43,257	117,805	694,888	534,568	36,916	103,362	97,771	73,956	6,011	13,228
Under 25 years 25-29 years 30-34 years 40-44 years 50-54 years 50-54 years 50-54 years 50-54 years 60-64 years 60-64 years 60-64 years 60-65 years 65 years	616,290 80,866 46,476 34,734 28,007 23,676 14,078 10,247 6,665 7,954	573,783 48,718 19,160 9,287 5,450 3,727 1,618 1,175 547 465	1,708 2,614 2,934 3,948 5,286 7,097 5,356 5,271 3,748 5,223	27,317 23,840 19,909 16,604 9,860 4,970 2,108 1,288 844	500,898 62,125 36,151 26,792 21,026 17,127 10,687 7,509 5,230 6,278	468,150 36,370 14,217 6,918 3,793 2,494 1,043 714 245 305	1,316 2,268 2,416 3,359 4,398 5,317 4,308 4,588 3,175 4,599	25,047 20,983 17,466 14,600 10,009 7,474 4,292 1,715 1,048 574	61,718 11,449 6,955 4,611 3,840 3,609 1,630 1,530 1,537 1,224 1,056	57,421 8,066 3,593 1,969 1,057 833 374 241 301 60	392 246 518 579 768 1,060 528 853 563 504	1,968 2,595 2,343 1,823 1,774 1,874 638 292 240 270
GROOM	873,360	672,93D	39,571	114,577	696,879	544,637	33,010	100,577	98,633	74,097	6,381	13,138
Under 25 years	492,790 148,258 67,196 41,665 31,233 26,236 17,738 16,092 10,118 17,933	471,680 122,720 39,179 17,987 8,798 5,140 2,659 1,858 1,302 1,254	613 704 1,580 1,813 2,992 4,944 5,137 5,601 4,587 11,539	11,294 19,009 20,722 17,737 14,910 11,906 7,776 5,407 2,371 2,645	401,977 120,422 52,025 32,056 22,980 19,689 13,610 11,497 7,889 13,351	386,307 99,178 30,654 13,867 6,314 3,621 1,716 1,222 792 793	453 682 1,334 1,428 2,275 3,845 4,380 4,406 4,153 9,843	10,329 18,099 18,603 15,476 12,938 10,318 6,430 4,644 1,819 1,782	49,163 16,603 8,930 5,467 4,472 3,747 2,848 2,835 1,526 3,232	48,603 14,289 6,024 2,718 1,464 1,119 623 436 310 331	160 42 246 385 617 999 777 1,155 444 1,556	945 1,550 1,959 2,092 1,851 1,448 1,206 763 551 763

Table 2-23.Marriages by Previous Marital Status and Color of Bride and ofGroom:Marriage-Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		2.8	pecified charac	teristic, see Te	chnical Appendi	s)			
		LLA	PREVIOUS	MARITAL STATUS	of eride	All	PREVIOUS 1	MARITAL STATUS O	f groom
AREA AND COLOR		marriages	Single	Widowed	Divorced	marriages	Single	Widowed	Divorced
MARRIAGE-NEGISTRATION AREA-		873,360	664,250	43,257	117,805	873,360	672,930	39,571	114,577
	White Nonwhite	694,688 97,771	534,563 73,956	39,916 6,011	103,362 13,228	696,879 98,833	544,637 74,097	33,010 6,381	100,577 13,138
Alabéma	White Nonwhite	31,900 23,600 8,260	24,040 17,640 6,350	2,120 1,420 700	5,660 4,500 1,160	31,900 23,620 8,280	23,960 17,860 6,100	1,700 930 720	6,040 4,660 1,380
Alaska	White	1,861 1,440 414	1,123 817 299	105 78 27	61.3 535 78	1,861 1,581 279	1,202 985 216	61 50 11	577 532 45
California	White Nonwhite	165,400 90,000 11,200	78,000 66,300 8,400	5,300 4,800 400	21,000 18,000 2,400	105,400 90,200 11,400	81,500 69,100 9,200	4,800 4,300 400	18,50 16,20 1,80
Connecticut	White Nonwhite	17,880 16,440 1,420	14,260 13,260 930	1,080 940 140	2,540 2,240 300	17,880 16,340 1,520	13,980 12,860 1,100	1,140 1,000 140	2,74(2,46(28(
Delswarc	White	2,394 2,020 370	1,929 1,628 300	139 113 25	316 275 39	2,394 2,021 370	1,923 1,625 , 295	150 113 32	304 274 34
Floride	White Nonwhite	39,320 31,250 7,320	24,560 18,920 5,620	3,540 2,940 600	9,810 8,920 880	33,320 31,260 7,310	25,760 20,160 5,580	3,260 2,720 540	9,040 8,040 1,000
Georgia	White Nenshite	49,500 28,400 8,301	35,103 26,400 7,200	2,900 2,100 700	10,400 9,610 1,200	49,610 39,400 10,600	35,900 28,300 7,500	2,700 1,800 900	9,800 8,600 1,200
Havidi	White	5,230 1,710 3,520	3,920 1,170 2,760	180 70 110	1,100 470 620	5,220 2,000 3,220	4,230 1,590 2,760	150 70 80	770 340 430
Idaho	White	10,680 9,820 100	6,380 6,280 80	640 640 -	2,810 2,740 20	10,650 9,930 100	6,940 8,620 80	340 340 -	2,740 2,700 20
Iova	Vai te Konvhi te	84,78) 23,740 460	19,700 18,810 400	1,230 1,320 -	3,6 20 3,4 90 40	24,780 24,040 500	19,830 19,230 440	1,200 1,200 -	3,620 3,500 40
Kanput	White	15,840 14,820 880	12,150 11,600 580	1,163 1,650 40	2,260 1,260 220	15,840 14,820 900	12,030 11,480 600	1,160 1,020 120	2,30 2,12 18
Kentucky	Vaite	26,500 21,460 1,540	16,980 15,840 1,080	1,940 1,780 160	8,630 8,650 290	20,51) 21,350 1,550	17,680 15,960 1,100	1,260 1,140 100	4,420 4,040 340
Louisiana	White Renghite	23,540 15,830 7,560	15,040 10,240 4,800	1,240 380 283	2,350 2,030 360	23,540 15,821 7,650	15,540 10,840 4,750	980 520 440	2,950 1,980 980
Maine	White Romhite	7,830 7,790 60	6,340 6,380 50	450 440 10	1,060 1,060 -	7,650 7,600 50	6,120 6,080 30	510 500 10	1,23 1,22 1
Maryland	White Nonwhite	40,320 32,720 7,600	31,280 25,160 6,120	2,520 1,960 560	6,510 5,600 900	40,320 32,720 7,600	31,360 25,320 6,040	2,040 1,620 420	6,86 5,76 1,10
Michigan	Waitz Konwhite	61,100 55,100 6,000	45,800 41,700 4,100			61,100 54,800 6,300	46,330 42,300 4,030	 	
Missiccippi	White Nonwhite	21,220 13,900 7,320	14,950 9,720 5,240	1,340 760 580	4,460 3,340 1,140	21,220 13,940 7,280	14,900 10,120 4,780	1,260 480 780	4,58 3,22 1,36
Montana	White Honwhite	5,890 5,750 120	4,110 4,020 30	450 450 -	1,280 1,240 30	5,890 5,780 90	4,120 4,120 4,120 60	280 280 ~	1,41 1,38 3
Rebraska	White Nonwhite	10,590 10,160 420	8,450 8,160 300	640 640 -	1,460 1,340 120	10,589 10,160 400	8,520 8,220 300	540 520 20	1,50 1,42 8
New Hampshire	White Nonwhite	7,340 7,270 70	5,520 5,460 60	440 430 10	1,380 1,380 -	7,340 7,260 80	5,480 5,410 70	430 430 -	1,43 1,42 1,42
Nev Jersey	White Norwhite	39,82D 34,280 4,940	32,820 28,460 3,900	2,360 2,050 240	4,460 3,660 660	39,620 34,580 4,980	32,480 28,180 4,160	2,260 2,000 240	4,850 4,260 500
New York (excl. N.Y.C.)	White Norwhite	56,500 53,800 2,600	49,100 46,700 2,300	3,100 3,000 100	4,300 4,100 200	56,530 53,800 2,700	48,400 45,900 2,500	3,500 3,400 100	4,600 4,500 100
0hio ¹		68,000 10,600	49,200 8,200	520	1,620	68,000	50,000 8,380	460	1,660
	White Nonwhite	10,000 140	7,700	5CD } - 1	1,740 20	10,000 C81	7,900 160	440	1,560

¹Obio did not require reporting of color.

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Table 2–23. Marriages by Previous Marital Status and Color of Bride and of Groom: Marriage-Registration Area and Each Registration State, 1960–Con.

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

	A11	PREVIOUS	MARITAL STATUS	OF BRIDE		PREVIOUS MARITAL STATUS OF GROOM			
Area and color	marriages	Single	Widowed	Divorced	marriages	Single	Widowed	Divorced.	
MARRIAGE-REGISTRATION AREACon.									
Pennsylvania		60,200 56,000 4,200	3,400 2,800 600	7,900 7,500 400	71,900 66,600 5,200	60,600 56,800 3,800	3,500 2,900 600	7,00 6,30 70	
Hode Island		4,830 4,600 230	240 230 -	710 700 10	5,810 5,570 230	4,790 4,580 200	330 330	69 66 3	
South DakoteWhite	5,790 5,580 180	4,520 4,370 120	340 330 10	91,0 860 50	5,790 5,570 190	4,660 4,490 140	290 290 -	83 78 5	
Temessee	30,660 26,600 3,960	23,640 20,600 3,000	1,760 1,500 260	5,160 4,400 700	30,660 26,620 3,960	23,360 20,460 2,860	1,640 1,320 320	5,56 4,74 80	
PtahWhiteNonwhiteNonwhiteNonwhiteNonwhite	7,110 6,980 70	6,160 6,060 60	280 250 10	630 630	011,7 7,000 70	6,100 6,000 60	210 210 -	77 76 1	
ermontWhiteNonwhite		2,735 2,708 10	176 176 -	347 345	3,268 3,245 10	2,728 2,709 8	171 169 2	35 35	
MrginiaWhite White Nonwhite		29,260 24,580 4,680	2,100 1,660 440	6,140 5,480 680	37,540 31,780 5,760	30,400 25,600 4,800	1,880 1,500 380	5,20 4,64 56	
Nisconsin	24,580 24,040 540	21,760 21,260 500	1,260 1,260 -	1,360 1,320 40	24,580 24,020 520	22,020 21,520 430	1,240 1,220 20	1,26 1,22 2	
lyoning	* 3,267 3,189 77	2,033 1,995 37	237 229 8	979 947 32	3,267 3,192 74	2,137 2,098 38	149 143 6	96 93 2	

Table 2-24.Marriages by Number of This Marriage of Bride and of Groom:
Marriage-Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data. Totals by number of this marriage include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

AHEA	All marriages	number	OF THIS MARRIAGE C	IF BRIDE	NUMER OF THIS MARRIAGE OF GROOM				
215024	ALL DRITINGS	One	Two	Three or more	One	Тио	Three or more		
MARRIAGE-RECISTRATION AREA	873,360	664,250	141,036	30,451	672,930	135,955	28,818		
Alabama Alaska California	31,900 1,861 105,400	24,040 1,123 78,000	6,440 505 20,200	1,340 229 6,600	23,960 1,202 81,500	6,380 473 18,300	1,480 185 5,200		
Connecticut	17,880 2,394 39,320	14,260 1,929 24,560	3,180 417 9,890	420 36 2,820	13,980 1,923 25,760	3,540 419 9,360	300 40		
Fibrial	49,500 5,320	24,380 35,100 3,930	1,100 1,040	2,820	25,780 35,900 4,290	9,380 10,600 810	2,440 2,200 120		
Idaho Iowa Kansas	10,060 24,780 15,840 26,500	6,560 19,700 12,160 16,920	3,980 1,520	1,060	6,940 19,860 12,080 17,080	 4,200 1,520	680		
Louisiana	23,540 7,860 40,320	15,040 6,340 51,280	3,660 1,290	640 230	15,540 6,120 31,360	3,360 1,440	560 300		
Michigan	61,100 21,220 5,890 10,580	45,800 14,960 4,110 8,460	11,400 4,760 1,240 1,620	3,600 1,320 140 500	45,300 14,900 4,180 8,520	10,700 4,480 1,220 1,740	3;700 1,700 120 320		
New Hampchire	7,340 39,820 56,500 68,000	5,520 32,820 49,100 49,200	1,620 6,250 7,000 14,300	200 460 400 3,700	5,480 32,480 48,400 50,000	1,620 6,140 7,600 14,200	240 780 500 3,600		
Pennsylvania Rhoule Island South Dekota	10,600 71,900 5,810 5,790 30,650	8,200 60,200 4,830 4,530 23,640	 10,600 790 1,140 5,460	 600 160 50 1,320	8,380 60,603 4,790 4,660 23,360	9,900 900 960 5,540	 600 120 120 1,500		
Vicensite	7,110 3,268 37,540 24,580	6,160 2,735 23,260 21,760	720 468 7,300 2,240	180 62 980 42D	6,100 2,723 20,400 22,020	860 480 6,040 2,300	1,00 57 1,100 240		
Wyczing	3,267	2,033	835	354	2,137	873	256		

Table 2–25. Marriages by Age of Bride and of Groom, by Marriage Order and Type of Ceremony Performed, Whether Civil or Religious: Marriage-Registration Area, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

	ALL MARRIAGES		F	TRST MARRIAGES		REMARRIAGES				
AGE OF BRIDE AND OF GROOM	Type of ceremony performed			Total	Type of cerem	ony performed	Total	Type of ceremony performed		
	Total	Civil	Religious	IUVAL	Civil	Religious	Ideat	Civil	Religious	
-										
BRIDE	873,360	165,437	609,960	664,250	97,465	498,089	197,053	66,391	106,655	
Under 20 years	331,005 285,225 80,886 46,476 34,734 23,007 23,576 14,078 10,247 6,665 7,854 873,360	55,097 37,538 19,405 14,540 12,089 9,280 7,295 3,611 2,089 2,349 1,939 165,437	243,731 214,223 52,857 27,464 16,242 14,947 13,560 8,575 6,758 4,035 5,295 609,960	321,335 252,448 48,718 19,180 9,287 5,450 3,787 1,618 1,175 547 465 672,930	51,930 27,910 7,441 4,119 3,092 1,591 641 184 214 321 41 104,136	238,439 196,415 36,143 13,191 5,414 5,414 5,414 2,666 1,193 661 225 304 498,528	6,122 29,990 31,327 27,166 25,167 22,276 19,619 12,260 8,962 6,088 7,369 189,050	2,497 3,228 11,364 10,371 3,817 7,589 5,634 3,407 1,655 2,028 1,695 59,861	3,105 15,912 16,173 14,213 12,728 11,667 10,344 7,342 6,047 3,789 4,971 106,132	
Under 20 years	115,354 377,436 148,258 67,186 41,665 33,233 26,236 17,733 16,092 10,116 17,933	20,707 51,784 25,147 17,943 12,439 10,236 8,906 5,905 4,827 3,073 4,307	83,505 283,927 106,285 42,310 23,604 16,507 14,340 9,961 6,083 11,844	113,660 350,212 122,780 39,179 17,987 8,796 5,140 2,659 1,860 1,302 1,234	20,346 47,064 17,231 8,585 4,571 2,255 2,001 850 431 384 457	82,320 272,543 92,953 27,184 11,474 5,243 2,809 1,459 1,126 533 637	444 15,329 24,276 27,537 23,498 22,185 20,656 14,936 14,194 8,614 16,469	121 4,100 7,736 9,268 7,961 8,745 5,015 4,376 2,689 3,850	323 8,769 14,300 14,926 12,330 11,034 11,272 8,481 8,058 5,445 10,997	

Table 2-26. Marriages by Marriage Order of Bride and of Groom and Type of Ceremony Performed, Whether Civil or Religious: Each Marriage-Registration State, 1960

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

	a specified characteri ALL MARRIAGES							REMARRIAGES	
AFEA.		Type of cerem	ony performed		Type of cerem	ony performed		Type of cerem	ony performed
	Total	Civil	Religious	Total	Civil	Religious	Total	Civil	Religious
Alabama: Bride Groom	31,900 31,900	12,280 12,280	19,460 19,460	24,040 23,950	7,960 8,200	15,960 15,620	7,860 7,940	4,320 4,030	3,500 3,840
Alacka: Eride Groon	1,861 1,861	681 681	1,178 1,178	1,123 1,202	266 340	स 56 861.	734 653	415 341	31B 316
California: Eride Groon	105,400 105,400	17,400 17,400	87,600 87,600	78,000 81,500	11,400 12,400	66,500 63,900	27,100 23,800	5,900 4,900	21,100 18,900
Connecticut: Bride Groom	17,880 17,880	3,980 3,980	13,840 13,840	14,260 13,980	1,940 2,120	12,260 11,800	3,620 3,840	2,040 1,860	1,580 2,020
Delaware: Bride Groom	2,394 2,394	168 163	2,211 2,211	1,929 1,923	63 91	1,830 1,820	457 464	80 77	373 384
Florida: Bride Groen	83,320 33,320	13,660 13,660	25,280 25,280	24,560 25,760	6,5%) 7,620	17,720 17,920	13,500 12,360	6,420 5,440	7,020 6,820
Georgia: Pride	49,500	21,900	27,500	25,100	14,200	20,700	13,709	7,200	6,500
Groat	43,500 5,270	21,500	27,500	25,939 3,930	14,500	21,000	13,000	6,900 160	6,100
Grocm Idzho : Bride	5,230 10,060	500 م160, 3	3,780 6,880	4,299 6,560	42) 1,700	3,210 4,860	930 3,440	50 1,460	560 1,980
Groom Iou: Bride	10,0ed 24,780	3,180 5,940	6,890 18,800	6,940 19,700	1,800	5,140 15,840	3,080 5,040	1,360 2,100	1,720
Crosz Koncas: Bridg	24,780	5,940	18,800 12,860	19,860	3,920	15,920	4,890	2,620	2,840
Grocz Kentucky :	15,840 15,840	2,940 2,940	12,860	12,160 12,030	1,500 1,620	10,620 10,420	3,500 3,580	1,420 1,320	2,080 2,260
Bride Green Louisiana:	26,500 26,500	3,340 3,340	9,820 9,820	16,920 17,090	2,080 2,080	7,450 7,400	5,640 5,700	1,200 1,240	2,320 2,380
Bride Groom Maine:	23,540 23,540	4,340 4,340	16,440 16,440	15,049 15,540	2,340 2,700	11,300 11,360	4,460 4,060	1,660 1,340	2,220 2,220
Eride Groom	7,860 7,860	1,110 1,110	6,720 6,720	6,340 6,120	600 570	5,720 5,530	1,520 1,740	510 540	1,000 1,190
Bride Groom	40,320 40,320		30,860 30,860	31,290 31,360	:::	23,900 23,800	9,020 8,920		6,940 7,020
Michigan : Bride Groom	61,100 61,100	13,000 13,000	48,100 48,100	45,800 46,200	6,700 7,900	39,100 38,400	15,000 14,490	6,300 5,000	8,700 9,400
Miosicolppi: Bride Groom	21,220 21,220	6,200 6,200	14,820 14,830	14,960 14,900	3,360 3,400	11,460 11,360	6,100 6,180	2,820 2,780	3,220 3,340
Montana: Bride Groem	5,890 5,890	1,850 1,850	4,010 4,010	4,110 4,190	930 1,010	3,130 3,170	1,760 1,690	890 860	870 830
Nebraska: Bride Groog	10,580 10,580	2,160 2,180	8,050 8,050	8,460 8,520	1,100 1,040	7,080 7,200	2,120 2,060	1,080 1,140	1,000 680
Rew Humpchire: Bride Groom	7,340 7,340	3,230 3,230	4,090 4,090	5,520 5,480	2,010 2,129	3,490 3,340	1,820 1,860	1,220 1,110	600 750
New Jersey: Bride	39,820	6,600	32,280	72-820	4,040	27,940	6,900	3,560	4,240
Groom	39,820 56,500	6,600 6,800	32,280 49,600	32,480 49,100	3,940 3,800	27,720 45,209	7,200	2,660 3,000	4,440 4,400
Groom Ohio: Bride	56,500 68,000	6,800	49,600	43,400	3,900	44,400	8,100 18,100	2,900	5,200
Grocm Oregon: Bride	68,000	 1,200		50,000	 620	7 500	17,800		
Groom Pennsylvania:	10,600	1,200	9,380 9,380	8,200 3,380	6ED	7,520 7,720	2,400 2,200	540	1,800 1,640
Bride Groom Khode Island:	71,900 71,900	11,900 11,900	59,700 59,700	60,200 60,600	7,000 7,400	52,000 52,900	11,500 10,800	4,900 4,500	6,600 6,300
Bride Croom	5,810 5,910	870 870	4,940 4,940	4,830 4,790	490 520	4,340 4,270	950 1,020	360 350 i	570 670

¹Civil cercmonies are not provided for in the laws of Manyland.

Table 2–26. Marriages by Marriage Order of Bride and of Groom and Type of Ceremony Performed, Whether Civil or Religious: Each Marriage-Registration State, 1960–Con.

(By place of occurrence. Based on sample data. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for
a specified characteristic, see Technical Appendix)

	· · · · · · · · · · · · · · · · · · ·	ALL MARRIAGES		1	FIRST MARRIAGES		REMARRI AGES			
	AREA.		Type of cerem	ony performed	Total	Type of cerem	ony performed	Totel	Type of cerem	ony performed
	·	Total	Civil	Religious	TOTAL	Civil	Religious	TOTEL	Civil	Religious
	South Dakota: Bride Groom	5,790 5,790	460 460 ال	4,320 4,320	4,520 4,660	840 900	3,670 3,750	1,250 1,120	620 560	630 560
	Tennessee: Bride Groom	30,660 30,660	8,620 8,620	21,960 21,960	23,640 23,360	5,300 5,560	18,260 17,740	6,950 7,300	3,320 3,060	3,640 4,220
•	Uteh: Bride Gr`om	7, <u>11</u> 0 7,110	490 490	6,200 6,200	6,160 6,100	360 390	5,430 5,360	910 980	120 90	740 820
	Vermont : Bride Groom	3,268 3,268	511 511	2,741 2,741	2,735 2,728	339 332	2,382 2,383	532 539	172 179	358 357
	Virginia: Bride Groom	37,540 37,540	6,440 6,440	31,110 31,110	29,260 30,400	4,220 4,820	25,040 25,580	8,280 7,140	2,220 1,620	6,060 5,520
	Wisconsin: Bride Groom	24,590 24,590	1,540 1,540	23,040 23,040	21,760 22,020	940 1,120	20,820 20,900	2,760 2,540	,600 420	2,160 2,120
	Wyoming: Bride Croom	3,267 3,267	1,097 1,097	2,170 2,170	2,033 2,137	452 503	1,581 1,634	1,230 1,129	644 594	586 535

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Table 2-27. First Marriages and Remarriages, by Age of Bride and of Groom and Specified Type of Ceremony Performed: 6 Reporting Marriage-Registration States, 1960

REVARETAGES FIRST MARRIAGES Type of ceresony performed Type of ceremony performed AREA, AGE OF ERIDE, AND AGE OF CROOM **11**A Religious A11 Religious first renat mar-risges rieges Other 61711 Other (H of 1 Protes Rocen and Protes Roman and Jewish Total Jewish Total Catholic Catholic not tant not stated stated TOTAL REPORTING REGISTRATION STATES 49,612 14,192 25.501 2,362 35,318 954 6,501 Bride 179,545 24,289 154,832 79,785 36,146 2,724 36,177 15,094 430 1,693 210 201 1,201 7,533 788 378 310 100 81,132 69,683 10.449 413 70.369 40.994 13,651 Inder 20 vesrs 7,800 2,129 3,911 61,775 12,745 9,743 28,238 5,869 4,684 4,724 200 3.669 5.764 10 127 830 3,740 9,209 3,115 8,995 10 744 1,160 14,876 2,926 2,418 6 094 4 797 22,672 15,602 1,915 12,109 23,411 2,164 852 5,880 82,005 38.498 44-419 32.307 26,372 157,783 36.354 2,926 184,678 Croom 5,100 11 607 100 Under 20 years----\$0,210 4,363 25,645 15,419 5,066 111 100 10,864 4,724 2,898 3,533 19,111 7,746 2,528 1,903 1,672 20,083 6,524 2,780 1,951 2,891 5,913 6,069 29,436 402 126 330 95,052 34,832 83,970 43,104 14,924 2,284 1.552 85,970 30,006 10,391 7,768 3.477 742 1.680 4.233 630 30-34 years 13,279 4,572 3,913 1,713 8,098 3,195 15,087 511 4.354 39 110 1.010 21,336 1,597 742 3,910 35 years and over-1 CALIFORNIJA 17,300 800 400 2,600 66,500 43,300 16,200 1,300 5,700 27,100 5,900 21,100 Bride 78,000 11,400 41,300 25,300 6,300 S,100 5,700 3,200 1,000 1,500 35,600 22,000 500 200 Under 2D years-----24,100 8,000 400 3.100 700 200 300 1,600 700 300 3,900 4,100 12,600 3,400 3,300 10,300 20-24 years-----13,300 6,300 800 100 4,500 100 400 500 1,700 25-29 years 5,300 600 300 2,600 16,100 1,400 30 years and over-3,600 700 18,900 15,700 1,000 300 1,900 81,500 12,400 68,900 45,000 16,000 1,400 6,500 23,800 4,900 Groom 16,600 39,600 15,400 14,300 34,300 12,800 9,800 22,200 8,600 1,600 2,700 1,200 600 Under 20 years-2,300 2.900 100 100 100 -900 200 300 8,500 2,600 1,400 1,900 100 1,800 2,700 1,200 2,400 2,100 400 _ 200 300 5,100 2,600 1,000 1,400 5,200 3,500 500 20-34 years and over-----5,700 4,200 4,700 2,800 2,400 2,000 100 200 900 2,600 400 600 100 400 15,100 3,400 11,700 9,900 FIRESTLYANIA 1,200 500 3,600 60,200 8,600 13,600 1,300 29,450 11,500 4.900 6,600 1,300 7.000 52,000 Eride----100 400 303 2,800 2,500 2,500 500 1,500 3,700 3,700 700 500 3,300 7,700 1,100 1,400 11,409 12,500 3,009 2,100 100 Under 20 years 21,200 27,700 18,400 28,200 470 200 200 1,000 100 200 1,300 1,500 8,300 EGO 700 203 100 633 3,300 300 800 100 4,920 4,200 700 5,000 5,400 1,000 400 30 years and over-----14,000 8,600 1,400 10,800 4,500 6,300 1,300 600 500 3,700 60,600 7.400 52,930 28,500 Green--7,700 32,300 11,700 4,900 4,000 6,200 29,600 10,600 Under 20 years-----1.300 1,400 1.400 3.400 2,700 1,000 1,300 1,100 4,900 1,400 700 200 7,200 3,600 600 1,200 16,800 8,100 2,100 1,500 300 700 45-2 300 100 1,303 1,303 7,829 800 800 500 2,600 500 500 2,700 500 200 500 100 100 200 30-34 years-----3,600 2,500 500 700 25 years and over-----4,900 1,000 RHOLE ISLAND 4,340 4,830 450 1,150 3,020 60 60 950 350 570 400 150 10 10 Erido---10 Under 20 vears-1,630 1,970 1,220 1,300 1.620 190 10 10 20 10 390 610 10 20-24 years----25-29 years----2,110 450 410 140 60 60 120 БÐ 40 ا وله حد منازين الروح حد فرزي و 40 10 40 170 650 100 200 60 300 10 410 320 10 20 70 60 130 330 180 450 140 10 4,790 Grocm-----520 4,270 1,170 3,000 60 40 1,020 350 670 440 190 10 30 530 2,150 940 Under 20 years 620 370 90 160 197 90 90 90 10 years----years-----2,340 540 1,600 70 30 40 40 20-24 25-29 30 70 300 270 110 620 40 10 10 50 210 10 50 đ۵ 10 120 470 10 10 20 320 30 150 30-34 years-550 460 20 10 220 35 years and over-----25 193 ٩n 91 630 SOUTH DAKOTA 50 Bride----4,520 3,670 2,150 810 710 1,250 620 630 410 170 840 --2,040 1,330 160 140 2,590 1,540 1,210 800 _ Noter 20 wears 430 270 400 20 10 10 10 540 -----210 210 60 30 130 90 400 90 70 240 20-24 years-25-29 years-260 280 180 150 20 30 20 120 220 170 90 50 40 70 30 20 90 370 40 30 years and over-770 3,750 840 730 1,120 560 560 390 20 150 4,660 900 2,180 --710 100 610 120 100 Under 20 years 390 10 10 years 2,630 790 2,350 1,270 20 30 60 260 460 420 120 70 50 -30 20_24 470 100 80 300 150 140 700 50 60 400 150 40 130 120 10 -10 25-29 30-34 years 230 90 140 190 60 70 40 100 ū 110 110 35 years and over-----300 20 İ

(By place of occurrence. Based on sample data. Totals by age and type of ceremony performed, whether civil or religious, include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

Table 2–27. First Marriages and Remarriages, by Age of Bride and of Groom and Specified Type of Ceremony Performed: 6 Reporting Marriage-Registration States, 1960–Con.

	FIRST MARRIAGES							REMARCIACES						
		Type of ceremony performed.						Type of ceremony performed						
AREA, AGE OF BRIDE, AND AGE OF GROOM	All first				Religious	<u> </u>		All remar-			Religious			
	mar- riages	Civil	Total	Protes- tant	Roman Catholic	Jevish	Other and not stated	riages	Civil	Totel.	Protes- tant	Roman Catholic	jewisp	Other and not stated
VERMONT														
Bride	2,735	339	2,382	1,285	1.,086	4	7	532	1.72	358	291	62	4	1
Under 20 years	1,422 973 186 154	179 90 29 41	1,239 875 155 113	714 428 79 64	52]. 44]. 76 48	- 3 1	4 3 - -	11 53 79 389	3 19 25 125	8 34 54 262	8 34 47 202	- - 7 55	- - - 4	
Groom	2,728	532	2,583	1,295	1,074	6	8	539	179	357	281	74	s	-
Under 20 years 20-24 years 25-29 years	440 1,482 512 139 152	53 144 64 28 43	385 1,530 446 111 108	229 714 214 62 73	156 611 226 48 33	2 2 1 1	- 3 4 - 1	1 21 73 78 366	1 7 30 23 118	14 43 54 246	- 12 37 45 187	2 6 9 57	- - - 2	-
VIRGINIA														ĺ
Bride	29,260	4,220	25,040	23,260	1,420	60	300	6,230	2,220	6,060	5,800	100	40	120
Under 20 years 20-24 years 25-29 years 30 years and over	12,800 12,060 2,290 2,120	1,340 1,660 460 760	11,460 10,400 1,820 1,360	10,880 9,400 1,640 1,340	380 B40 180 20	20 40 - -	180 120 - ~	60 1,280 1,480 5,460	- 320 400 1,500	60 960 1,080 3,960	60 960 1,020 3,760	- - 20 80	- - 40	- - 40 80
Groom	30,400	4,820	25,580	23,760	1,440	60	320	7,140	1,620	5,520	5,300	60	40	100
Under 20 years 20-27 years	4,140 16,700 5,400 1,760 2,400	520 2,260 840 380 820	3,620 14,440 4,560 1,380 1,580	3,440 13,480 4,120 1,240 1,480	120 740 380 120 80	- 60 - - -	60 160 60 20 20	- 380 1,140 840 4,780	- 100 240 120 1,160	- 280 900 720 3,620	- 280 880 720 3,420	- - - 80	- - 40	- 20 - 80

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(By place of occurrence. Based on sample data. Totals by age and type of ceremony performed, whether civil or religious, include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

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SECTION 3: DIVORCES-ANALYSIS AND SUMMARY

Alexander A. Broel-Plateris, Ph. D.

Highlights

Sources of data

Divorce and annulment statistics for 1960 are based on a nationwide sample of divorce transcripts, with estimates available for the United States, each region, the divorceregistration area (DRA), and each of the 18 divorce-registration States.

The number of divorce and annulment decrees granted in 1960 was 393,000, or 2.2 per 1,000 total population. This rate was the same as that for 1957 and 1959 and lower than that for any other year since 1941 except 1958. One married female out of every 109 was divorced in 1960. The divorce rate for the geographic regions varied considerably--0.9 for the Northeast, 2.1 for the North Central, 2.8 for the South, and 3.4 for the West.

Data for the divorce-registration area indicate that there is a relationship between the number of divorces and age of husband and wife at time of decree. The divorce rate per 1,000 married women was 8.7, but the rate where the wife was under age 20 was 27.7. Corresponding divorce rates for husbands were 8.8 per 1,000 married males and 24.5 per 1,000 males under 25 years of age.

The median duration of marriage at divorce was 7.2 years for the United States as a whole, but differences were marked among the four regions—the median was 9.0 years for the Northeast, 7.4 for the West, and 6.9 for the North Central and the South. The duration of marriage was slightly longer for cases in which the husband was the plaintiff than for those in which the wife was the plaintiff. Duration of marriage at time of decree is associated with the number of children reported and with the divorce laws of the individual States.

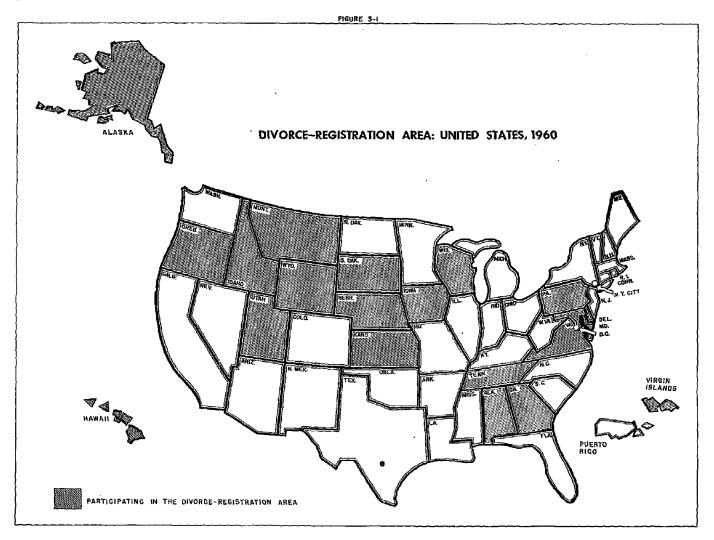
Children were reported in 56.7 percent of all divorce cases. This is a considerable increase from the 45.5 percent in 1953. In 23.0 percent of the divorce cases one child was reported, two children in 17.4 percent, three children in 9.7 percent, four children in 4.0 percent, and five children or more in 2.6 percent of the cases.

The estimated number of children involved in divorce cases was 463,000 for 1960 as compared with 330,000 children for 1953—an increase of 40 percent. This increase took place despite the comparative stability of the annual number of divorces granted.

Divorce and annulment data for 1960 were obtained for the first time from a nationwide sample of transcripts received from the 18 States participating in the divorceregistration area-Alabama, Alaska, Georgia, Hawaii, Idaho, Iowa, Kansas, Marvland, Montana, Nebraska, Oregon, Pennsylvania, South Dakota, Tennessee, Utah, Virginia, Wisconsin, and Wyoming-from 4 States and the District of Columbia not participating in the registration area, and from selected local areas in the remaining 28 States. The Virgin Islands are also included in the DRA but data from this area are published in Section 6. The sample design made it possible to compute estimates for the United States, the four regions (Northeast, North Central, South, and West), the divorce-registration area, and each State included in the DRA (fig. 3-1). Information about personal characteristics of husband and wife, particularly age and the number of this marriage, was not stated on a large proportion of the sample transcripts. The reporting of the duration of marriage, number of children involved, and legal variables was much more complete. Detailed information on the sample design, sampling variability, and data completeness is given in the Technical Appendix (Section 7).

The sample made it possible to obtain selected data that were not available previously—age of husband and wife at marriage; residence of the defendant and of plaintiff; month of marriage; duration of marriage by number of children, by plaintiff, and by legal grounds; and color of husband by color of wife. The following statistical items are not being published due either to high sampling variability or to incompleteness of data: month of decree; cross-tabulations of age at time of decree with other variables; data on age by single years; data on the second, third, and fourth marriage of husband and of wife (these are collapsed into one category, "remarriage"); and detailed data on State where marriage was performed.

In addition to data based on sample transcripts, annual State and county totals were obtained in pretabulated form from State or local officials. These totals were used in consistency checks for estimates obtained from the samples. The type and completeness of State and county totals are discussed in the Technical Appendix.



National divorce totals and rates

The estimated total number of divorces and annulments granted in the United States during 1960 was 393,000, a decline of 0.5 percent from the previous year and an increase of 6.8 percent over the 1958 total and 3.1 percent over that for 1957. The crude divorce rate was 2.2 per 1,000 total population, the same as for 1959 and 1957 and slightly higher than the 1958 rate of 2.1. The divorce rate per 1,000 married females 15 years of age and older was 9.2 for 1960 as compared with 9.3 for 1959, 8.9 for 1958, and 9.2 for 1957 (table 3-A).

Since two persons are involved in each divorce case, 786,000 persons were divorced in 1960, or 4.4 per 1,000 total population, and one divorce or annulment decree was granted per 456 persons or per 109 married women.

Trend of the divorce rate

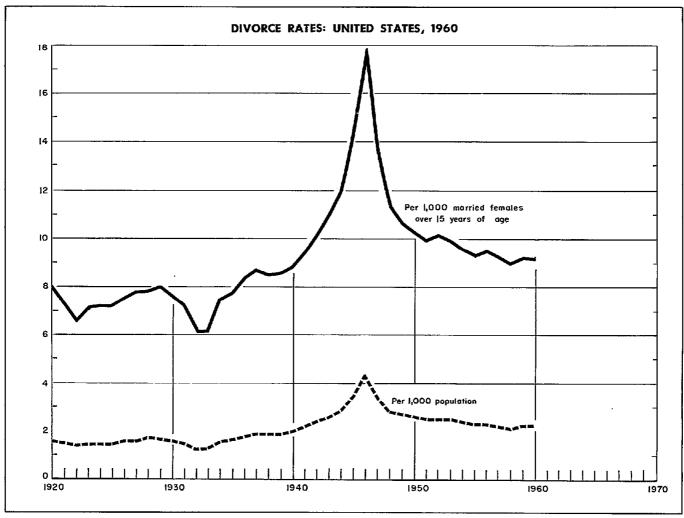
The present divorce trend differs considerably from that prevailing before the end of World War II. Prior to the alltime peak in 1946, the trend showed a general tendency toward increase, which was accelerated by wars and reversed by economic depressions. After 1946, the rate declined and gradually leveled off at about 2,2 per 1,000 population. Hence, the popular belief in a continuing increase of the divorce rate does not describe the situation during the years following 1946.

Rates shown in table 3-A and figure $3-2^{1}$ illustrate the situation prevailing during the past four decades. From the 1920 level of 1.6, the divorce rate declined to 1.4 per 1,000 population in 1922 and then rose to 1.7 for the years 1928 and 1929. During the depression years, however, the rate declined to 1.3 for 1932 and 1933 and thereafter increased to the level of 4.3 for 1946. Subsequently, the rate declined to 2.8 in 1948 and to 2.2 in 1957. Except for the rate of 2.1 per 1,000 population for 1958, the level of 2.2 continued through 1960.

Divorces by region and State

The divorce rates per 1,000 population varied widely among the regions—0.9 for the Northeast, 2.1 for the North Central, 2.8 for the South, and 3.4 for the West—with the

FIGURE 3-2



rate for the West being almost four times as high as that for the Northeast. These rates are affected by migration and age distribution of the population (table 3-B and fig. 3-3).

Annual totals of divorces and annulments for 1960 are available from all States and the District of Columbia even though some State figures are incomplete. The totals shown in table 3-B and in table 5-1 in Section 5 are based on complete counts of events reported from State and local offices, and for some States they may differ slightly from totals based on the sample shown in other tables.

Divorce rates computed for 47 States and the District of Columbia for 1960 were higher than those for 1959 in 14 areas, lower in 22, and the same in 10. In spite of the consistent decrease in the divorce rate for Nevada—from 36.6 per 1,000 population in 1956 to 29.6 in 1960—this State had the highest rate of any State for the 5-year period. For 1960 it was over 13 times as high as the national divorce rate. The second highest divorce rate of 5.3 was reported for Alabama. The lowest rates for 1960 (between 0.4 and 0.9 per 1,000 population) were reported for New York, New Jersey, North Dakota, and Wisconsin. In Illinois, Kansas, and Maine the divorce rate was the same as the national rate. Due to incomplete reports, no State rates were computed for three States-Arkansas, Kentucky and Louisiana.

The number of annulments granted in 1960 in 45 States and the District of Columbia was 11,181 (table 3-C). In the remaining five States (Arkansas, Massachusetts, Pennsylvania, Texas, and Utah) annulment figures were included in the divorce and annulment totals but were not reported separately. The largest annulment figures were reported from two States-California, where 5,466 annulments were granted in 1960, and New York with 2,569 annulments. The 8,035 annulments granted by these two States constituted almost three-fourths of all reported annulments. The reported annulments constituted 3.4 percent of all divorces and annulments granted in the 45 reporting States and the District of Columbia, However, in California this percentage was 11.1, and the incomplete annulment figure from New York was 35.5 percent. The smallest percentages (less than 0.5 percent) were obtained from Georgia, Indiana, Mississippi, Nevada, Ohio, and Vermont; no annulments were granted in Rhode Island. These variations were due in part to the difference among the legal regulations in individual States.

FIGURE 3-3

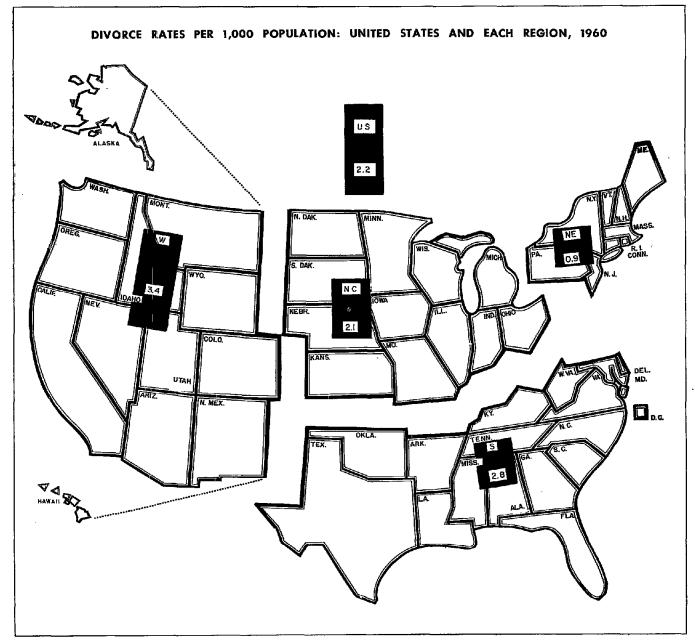


Table 5-1 in Section 5 shows the numbers of divorces and annulments by county and the completeness of reporting of divorces and annulments by county for each State, and table 6-2, Section 6, gives similar data for Puerto Rico and the Virgin Islands.

Age at divorce

For the divorce-registration area, there is a marked concentration of divorces in certain age groups. About one husband out of every five was in the age group 25-29 years, and about one wife out of every four was in the group 20-24.

The numbers declined consistently with each subsequent 5-year age group (table 4-3 in Section 4). Similar distributions by age have been observed for younger age groups.

When the age distribution of persons divorced in 1960 is compared with the distribution of the total married population in the registration States, it can be seen that the modal 5-year age groups for married men and women are older than the modal age at divorce.

In the 18 registration States combined, there were 1,037,289 married men in the age group 25-29, where the largest number of divorces occurred, 1,254,387 in the age group 30-34, and 1,345,349 in the group 35-39. For married

women the comparable figures were 979,275 in the group 20-24, 1,204,397 in the group 25-29, and 1,357,409 persons 30-34 years of age.¹ This indicates that the proportion of persons obtaining divorces is higher among married men under 30 years of age and among married women under 25 than among those of older ages. Age-specific divorce rates computed from 1950 census data also show a consistent decline with age.²

Further evidence of the higher incidence of divorces at the younger ages may be seen in the rates computed from the 1960 data. Divorce cases with age not stated (41 percent of the total figure for the DRA) were distributed proportionally among the age groups, and then divorce rates by age were computed. For the DRA the rates for the youngest age groups were markedly higher than those for the total married population-8.8 per 1,000 married men and 8.7 per 1,000 married women as compared with 24.5 for married men under age 25 and 27.7 for married women under age 20. The value of these rates depends on the accuracy of the assumption that the age distribution in the age not stated category is similar to the available age distribution. Rates were computed for States that had a satisfactory reporting of age at divorce. For Hawaii the rate was 9.4 per 1,000 married men and 9.8 per 1,000 married women, but for the two youngest age groups it was 16.9 for men and 15.8 for women; for Iowa, the rate was 6.8 for both married men and married women, but 20,8 and 27,2 for men and women in the two youngest groups; for Tennessee they were 10.8, 10.6, 35.3, and 40.5, and Wisconsin, 4.0, 4.0, 11.0, and 14.0, respectively. State rates are less reliable than rates for larger geographical areas, but for each State the younger age groups had higher rates.

In the 18 registration States combined, median age at divorce was 34,1 years for men and 30.9 years for women (table 3-D). Similar medians were obtained for smaller groups of States in earlier years—in 1959 with 12 States reporting, the medians were 34.2 and 30.9, and in 1958 with 8 States reporting, 33.7 and 30.4. For 1960 the highest median ages at divorce were found in Wisconsin (36.7 for husbands and 33.5 for wives), South Dakota (36.4 and 33.1), and Pennsylvania (36.2 and 32.9). The lowest median ages were 27.5 and 23.6 in Alabama and 31.8 and 28.2 in Utah.

Age at marriage

Information on age at marriage of husbands and wives who were divorced during 1960 is given in table 4-4 of Section 4. This information is shown for about 58 percent of the divorces in the DRA; it is also shown for each registration State. The modal age at marriage was 20-24 for divorced husbands and under age 20 for divorced wives. Forty percent of the divorces for which information about age at marriage is available occurred to husbands who were married at ages from 20 through 24, and 45 percent occurred to wives married under the age of 20. The same modal age groups were found in all registration States, except for wives in Hawaii, where the largest number were married between 20 and 24 years of age. Fifty-six percent of the divorced husbands and 73 percent of the wives were married under age 25, and of those married under age 30 the percentages were 74 and 84, respectively.

Median ages at marriage for the DRA were 24.2 years for husbands and 20.9 years for wives (table 3-D); these ages were 10 years lower than the median ages at divorce (34.1 and 30.9, respectively). For individual registration States, the median age at marriage for husbands was lowest for Alabama (21.9) and Virginia and Tennessee (23.5) and highest for South Dakota (26.3) and Alaska (27.3). For divorced wives, the lowest median ages at marriage were 18.4 years for Alabama and 20.1 for Tennessee and Nebraska; the highest median ages were 22.0 for Wisconsin, 22.8 for Hawaii, and 23.3 for Alaska, Differences between the median age at marriage of divorced persons and median age at divorce were less than 6 years for both husbands and wives in Alabama and Alaska; they were over 11 years for husbands and wives in Pennsylvania and Wisconsin and for wives only in Maryland and South Dakota.

Some indication of the relationship between age at marriage and probability of divorce is obtained by comparing the percentages of divorced husbands and wives who married at a given age with the percentage of the same age among brides and grooms married in earlier years. This will indicate whether a given age at marriage is overrepresented or underrepresented among the divorced population, Thus, in a group of 15 registration States from which data are available, men under 20 years of age at marriage constituted 16.4 percent of husbands divorced in 1960, while men of this age represented 13.2 percent of grooms married in 1959, 12.9 percent of those married in 1958, and 12.0 percent of those married in 1957. For females, the group under age 20 at marriage represented 46.0 percent of wives divorced in 1960, 39.1 percent of brides married in 1959, 39.0 of those married in 1958, and 37.8 percent of those married in 1957. These data indicate that the very young marriages are somewhat overrepresented among the 1960 divorces.

Divorce rates by age at marriage were not computed for this report. Age at marriage refers not to the year when divorce was granted but to the year when the divorce couple was married. Persons who had the same age at marriage were married in various calendar years; the base populations for the computation of rates by age at marriage were not available.

Divorces by color of husband and of wife

In the divorce-registration area color was reported in almost 70 percent of all cases. About 89 percent of the divorced husbands and wives reporting color were white and 11 percent members of various nonwhite races (table 4-5 in Section 4). The color distribution of divorced persons in individual States depended in part on the distribution of the total population and on family life norms prevailing in various

¹Figures were obtained for each State of the DRA from data published by the U.S. Bureau of the Census in U.S. Census of Population: 1960, Detailed Characteristics, Final Report PC(1)-1D. Washington, U.S. Government Printing Office, 1963.

²Paul C. Glick, American Families, New York, John Wiley and Sons, Inc., 1957. table 102.

groups. Very few divorces were granted to nonwhites in the reporting North Central and Mountain States; the smallest percentage (1.3) was in Idaho, where 1.5 percent of the total population was nonwhite. Hawaii had the highest percentage of nonwhite divorces—54 percent of divorced husbands and 59 percent of wives—while the total population of the State was 68 percent nonwhite. In the continental United States, the largest proportions of divorces granted to nonwhites were found in the reporting Southern States—Virginia had 22 percent of divorces granted to nonwhites and 21 percent of nonwhites in the population, Georgia 16 and 29 percent, and Tennessee 12 and 17 percent, respectively.

The relationship between color and divorce was not uniform in all States. For example, the divorce rate per 1,000 married males was higher for whites than for nonwhites in Hawaii (11.9 per 1,000 as compared with 8.1) and in Tennessee (10.6 per 1,000 as compared with 9.7), but this proportion was higher for nonwhites than for whites in Virginia (10.3 per 1,000 compared with 7.5) and in Wisconsin (16.5 compared with 3.7). Rates per 1,000 married females showed similar variation.

The information on the color of both husband and wife is available for 64,413 couples divorced in 1960, or for 68.5 percent of all divorces in the registration States. In 63,921 cases, or 99.2 percent, both husband and wife were of the same color—either both white or both nonwhite even though the nonwhite spouses may have belonged to different races. In 492 cases 1 spouse was white and the other nonwhite. Divorces of white husbands married to nonwhite wives were slightly more numerous than divorces of nonwhite husbands married to white wives (275 and 217 divorces).

The number of divorces and annulments for 1960 by color of husband and of wife for the divorce-registration area are given below:

	•
COLOR OF SPOUGE	Number of divorces and annulments
All divorces and annulments	94,074
White husband White wife Nonwhite wife	57,399 57,124 275
Nonwhite husband Nonwhite wife White wife	7,014 6,797 217
Color not stated for either or both husband and wife	29,661

More than one-half of all interracial divorces that occurred in DRA States were granted in Hawaii (270 decrees, or 55 percent), 41 such decrees were granted in Alaska (8 percent), 74 decrees in the 5 reporting continental Western States (15 percent) 67 in the 6 reporting Northeastern and North Central States (14 percent), and 40 in the reporting Southern States (8 percent). No interracial divorces were reported from Alabama or Tennessee.

Divorces by marriage order

of husband and of wife

Information about the number of marriages of the divorced husbands and wives is available for 51 percent of husbands and wives who were divorced in the divorce-registration area. Two registration States (Nebraska and Virginia) did not report this information, and the reported data are incomplete for several other States. Hence, the detailed information about second, third, and higher order marriages was not tabulated, and the available statistics were consolidated into two categories—husbands and wives married once and those married more than once.

For the reporting States in the divorce-registration area there was marked variation among the States in the proportion of divorces that terminated a first marriage or a remarriage (table 4-6 in Section 4). In general, slightly less than three of four divorced husbands and wives had been married once, and about 27 percent of the husbands and 28 percent of the wives had been married more than once. There is a marked regional pattern in this regard with a smaller proportion of remarried persons divorced in States east of the Mississippi than west of it,

Beginning with data for the year 1958 there has been a slight decline in the proportion of reported divorces terminating a remarriage. In that year 31 percent of the divorcing husbands and 32 percent of the wives in six reporting States were terminating a remarriage. In 1959 these percents were 29 and 30, and the number of reporting States was 10; in 1960, as indicated, the percents were 27 for husbands and 28 for wives.

In 1960 24 percent of the grooms and 25 percent of the brides were remarrying after one or more previous marriages. Corresponding percentages for 1959 were 22 and 23, and for 1958 they were 21 and 22 percent. Thus divorces for the reporting States had a higher proportion following remarriage than was true of all marriages occurring in 1960 and the 2 immediately preceding years. However, the differences are too slight to be significant.

Residence of the defendant

To what extent does the defendant in a divorce action reside in the same State as the plaintiff? Some light is thrown on this question by the tabulation for 1960 of place of residence of defendants for the States of the divorce-registration area (table 4-2 in Section 4). Information about the residence of the defendant is available for 71.6 percent of the decrees granted in the registration States combined. The not stated category includes all decrees granted in Kansas, where the question on residence is not requested on the divorce record form. A divorce suit can be filed only in the State where the plaintiff has his legal residence, even though occasionally residence is established in a State with permissive laws for the purpose of obtaining a divorce. Hence, the State where the decree was granted is always the State of residence of the plaintiff.

A higher proportion of defendant husbands than of defendant wives resided in the same State as the plaintiff82.9 percent compared with 73.7 percent. The remaining defendants were approximately evenly divided between the two other categories—resident of other State in same region and not resident of any State in region—about 8 percent of defendant husbands and about 13 percent of defendant wives belonged to each of these two categories.

Differences between the States are marked. Defendant husbands residing in the same State as their wives ranged from 89 percent and over in Iowa, Montana, Nebraska, Wisconsin, and Wyoming to about 73 percent in Maryland and Virginia. Resident defendant wives ranged from 79.5 percent for Nebraska to 53.1 percent for Idaho.

The percentages of defendants residing in other States of the same region and of those residing outside of the region vary markedly between the individual registration States. In Idaho the former group was more than twice as large as the latter, 16.3 and 6.7 percent for husbands and 34.3 and 12.6 percent for wives. In Nebraska the situation was reversed, and residents of a different region were about three times as numerous as residents of other States of the North Central Region—6.8 and 2.6 percent for husbands and 16.0 and 4.6 percent for wives.

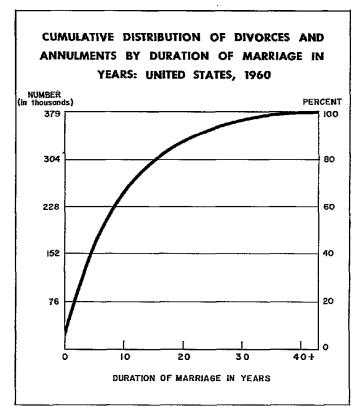
Duration of marriage

Data on duration of marriage to time of decree is available for 96.2 percent of all divorces granted in the United States. Cross-tabulations of divorces with other variables had the following levels of completeness—national data on duration by number of children reported were 92.3 percent complete; DRA data on duration by plaintiff were 94.5 percent complete.

National and regional statistics on duration of marriage at divorce for 1960 are given in table 4-7 in Section 4. Most marriages ending in divorce are of relatively short duration. Over one-third of all divorces were granted after a duration of less than 5 years and close to two-thirds after less than 10 years (table 3-E). On the other hand, some of these marriages had continued for many years. Nearly one-eighth had lasted for 20 years or longer (fig. 3-4). The highest percentage of divorces for any single year of duration was 8.1 for both 1 year and 2 years. Percentages declined with each additional year of duration, and divorces granted after 9 years of marriage comprised 3.9 percent of all decrees.

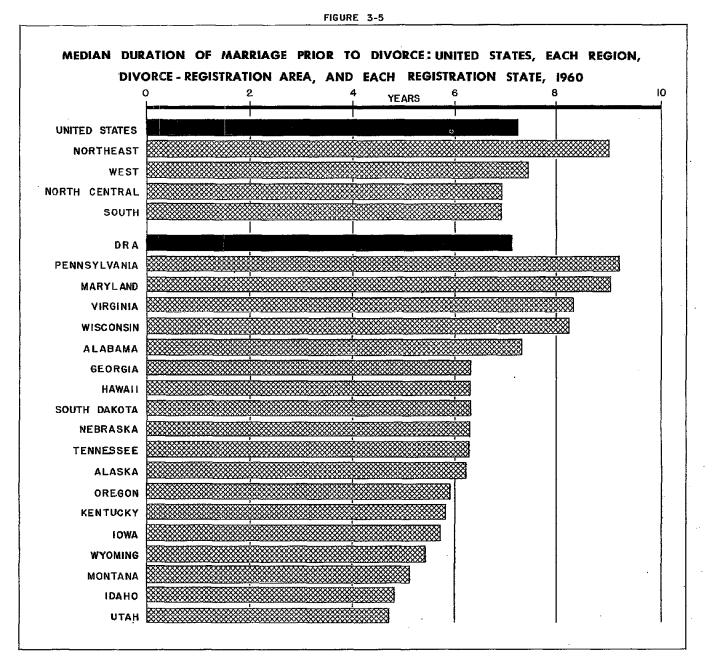
The percentage distribution of divorces by duration of marriage varied considerably between regions and registration States. The largest number of cases in any single year of duration was 3 years in the Northeast, 2 years in the North Central, 1 year in the South, and 4 years in the West (table 3-E). The modal duration was 1 year in nine States, 2 years in five States, and 3 years in four States. In the Northeast only 1.7 percent of the decrees were granted after less than 1 year of marriage, but in the South this percentage was over four times higher. In Idaho and Wyoming more than 10 percent of the divorces had a duration of less than 1 year, while in Pennsylvania this percentage was only 1.5. In the Northeast 14 percent of the marriages lasted 20 years or more, in the North Central and South about 12 percent, and in the West less than 11 percent. In Maryland and Pennsylvania more than 15 percent of marriages lasted 20 years or longer, but in Alaska only 6.7 percent lasted that long.





The median duration of marriage at divorce for the United States as a whole was 7.2 years, but differences were marked among the four regions (fig. 3-5). For the Northeast it was 9.0 years, for the West 7.4 years, and for both the North Central and the South 6.9 years (table 3-F). For individual registration States these medians range between 4.7 years (Utah) and 9.2 years (Pennsylvania). When the husband was the plaintiff, marriages lasted on the average slightly longer than in cases where the wife was the plaintiff (table 4-12 in Section 4); median durations for the two categories were 7.7 and 7.3 years, respectively. These medians are computed from grouped data and differ slightly from medians computed from single-year data.

As one would anticipate, median duration of marriage at divorce is associated with the number of children reported (table 3-F and table 4-9 in Section 4). In general, duration increased with the increasing number of children. For the United States, the median duration of marriages with no children under 18 years of age was 4.8 years, with one child 5.9 years, with two children 9.3 years, and with three children or more 12.7 years. A similar pattern may be observed in most reporting areas. However, in Maryland, Pennsylvania, and Virginia, the duration of childless marriages is equal to or longer than that of marriages with on-



or two children reported. This may be due to a high percentage of couples with children already over 18 years of age who are not reported on the divorce records.

Median duration of marriage at divorce also depends upon State divorce laws. Legal procedures determine in part the time between the date the petition is filed and the date the decree is granted. Such grounds as desertion and insanity become legal grounds for divorce after varying periods of time. In all reporting States, the median duration of marriage varies depending on the ground for which the decree was granted. Unpublished data indicate that for the DRA the longest duration of marriage is for decreces granted for desertion (9.1 years); this duration is 8.2 years when the decree is granted for adultery, 6.7 years when it is granted for cruelty, 5.9 years for nonsupport, and 5.4 years for all other grounds combined. Medians for many individual reporting States differ considerably from these figures.

Month when marriage was performed

The month of marriage of divorced couples is of interest in view of the marked seasonal trend of marriages. A relatively large number of marriages occur in June and much smaller numbers in January, February, and March. When examined by the date of marriage of the divorcing couple, one may inquire whether the divorces granted in 1960 show the familiar seasonal pattern of marriage or a different one. As may be expected, the month of marriage of divorcing couples is not inconsistent with the seasonal pattern of the month of marriage of the general population. However, there are many minor variations. The number of divorces and annulments for 1960 are shown below by month of marriage for the United States and each region.

,		REGION							
MONTH	United States	North- east	North Central	South	West				
Annual	393,388	38,998	105,999	152,826	95,565				
January February March April June July July	26,888 26,423 26,675 31,014 29,073 42,115 34,068 31,353 34,001 29,326 29,345 32,484	2,561 2,396 2,449 2,957 3,112 4,381 2,872 3,295 3,690 2,711 3,783 2,716	7,436 7,235 6,115 8,891 7,070 14,200 10,131 7,859 9,242 8,869 8,036 9,173	9,896 11,228 10,894 12,266 14,672 13,750 11,562 12,060 10,572 10,070 12,142	6,995 7,564 7,217 6,200 7,225 8,862 7,315 8,637 9,009 7,174 7,454 8,448				

The largest number of divorces in 1960 was granted to couples married in June. For the United States they represented 11.2 percent of all divorces as compared with 12.0 percent of marriages performed in June of the same year and for the reporting States with 12.9 percent of those performed in June 1959 and 12.9 of those performed in June 1958. The percentages of divorced couples married in January, February, March, April, and December were larger than the percentages of marriages performed during each of these months in 1960, 1959, and 1958; 38.8 percent of the divorced couples were married during these 5 months combined as compared with 34.5 percent of the couples married during these months in 1960, 34.0 percent in 1959, and 34.2 percent in 1958. The percentages were reversed for May, June, August, and October, Only 35.2 percent of the divorced couples were married during these 4 months combined, while the percentages of marriages performed were 39.0 in 1960, 40.5 in 1959, and 40.7 in 1958. For marriages performed in July, September, and November, the situation varied from year to year.

The peak month of marriage for divorced couples was June in three regions and eight States, September in the West Region, and December in three States— Alabama, Alaska, and Georgia. The peak was July in two States—Tennessee and Virginia—and May, August, and October in one State each—Kansas, Utah, and Idaho, respectively. Two States—Hawaii and Oregon—had no single peak month.

For the United States, in 3 regions (Northeast, North Central, and South) and in 12 registration States the number of divorced couples married in January, February, or March was smaller than the number married during other months. In the West Region the lowest monthly figure was for marriages performed in April.

Place where marriage was performed

The place where the marriage was performed is of interest in the analysis of divorce statistics in that it reflects the extent of migration from one State to another between the two events. Citizens of the United States are highly migratory, especially young adults, and it is probable that most of the movement between States is the usual type connected with such factors as job opportunities. Some minor portion of the interstate migration is for the purpose of obtaining a divorce under State laws considered more favorable than those of the State of marriage. What percentage of the total migration this represents is unknown.

More than half (57.5 percent) of all divorces granted in the United States in 1960 occurred in the State where the couple was married (table 4-1 in Section 4). Because of sampling variability, however, data showing the detailed distribution of divorces by State where marriage was performed were not prepared for 1960. For 42.5 percent of the cases the two events took place in different States. The Northeast had the highest proportion of divorces granted in the State where the marriage was performed (67.6 percent), and the West had the lowest proportion (45.5 percent). For both the North Central and the South Regions this percentage was approximately 61.

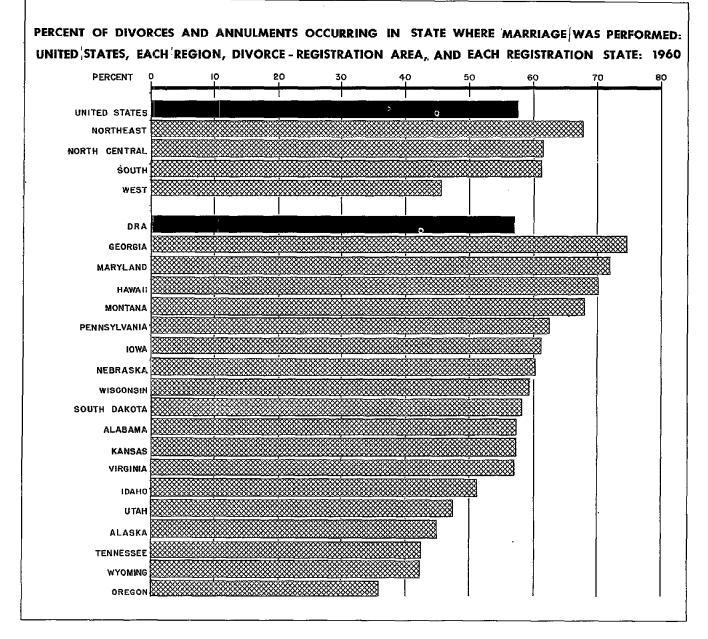
For the divorce-registration area, 56.9 percent of the divorces were granted in the State where marriage took place (fig. 3-6). The 13 States reporting this information for 1959 and the 9 States reporting for 1958 had 54.8 and 53.9 percent, respectively.

Georgia had the highest percentage of decrees granted to couples married in the State (74.6 percent). This proportion was only slightly lower in Maryland (72.0 percent) and Hawaii (70.1). On the other hand, five States had less than one-half of all divorces granted to couples married in the State—Oregon 35.8 percent, Tennessee 42.4, Wyoming 42.3, Alaska 44.7, and Utah 47.6.

Children of divorced couples

Information on the number of children reported is available for 93.4 percent of all divorces. Data from all areas except eight States in the DRA refer to children under 18 years of age; definitions of children reported from the eight States are shown in table 3-G. National data on the distribution of divorces by number of children reported (table 3-G and tables 4-8 and 4-9 in Section 4) indicate that 56.7 percent of the divorced couples reported children and 43.3 reported no children; the latter percentage includes both the childless couples and those that had children over the age of 18 who were not reported on divorce records. Two out of three divorced couples reported either one child or no children. In the remaining cases, two children or more

FIGURE 3-6



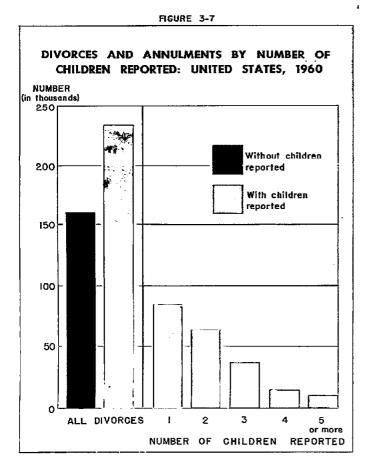
were reported. Families with five children or more represented 2.6 percent of all divorces (fig. 3-7).

The percentages of couples reporting no children were approximately equal in the North Central, South, and West Regions (43.3, 45.6, and 44.2 percent, respectively), but this percentage was considerably lower in the Northeast (31.2). Divorces of couples with five children or more occurred most frequently in the Northeast (3.3 percent) and least frequently in the West (2.1).

In 2 registration States (Pennsylvania and Hawaii) children were reported in more than 70 percent of all divorce cases; in 6 States between 60 and 70 percent of divorced couples reported children, and in the remaining 10 States less than 60 percent. The lowest percentage was found in Tennessee (51.0). Couples with many children were most numerous among those divorced in Hawaii (7.3 percent of couples reported five children or more) and in South Dakota (4.9 percent); this percentage was lowest in Oregon(1.7) and Maryland (1.8).

The distribution of couples divorced in 1960 by the number of children under 18 years of age reported may be compared with a similar distribution of all families with married heads enumerated in the 1960 census.³ This comparison

³U.S. Bureau of the Census, U.S. Census of Population: 1960, Subject Reports, Familics, Final Report PC(2)-4A. Washington, U.S. Government Printing Office, 1963. table 6.



indicates that families with no children and those with one child are slightly overrepresented in divorce cases. The percentage of childless couples was 43.3 among divorced couples and 40.7 among all families; it should be noted, however, that childless married couples living in separate households are not counted as a family in the census, but if such couples divorce, they will be included among those with no children reported. Hence the slightly lower percentage of childless couples among the enumerated families does not necessarily indicate that the proportion is higher among those who divorce than among the total married population. One child was reported by 23.0 percent of the divorced couples and 18.6 of all families with married heads. Couples with two children or more were underrepresented among the population that divorced in 1960; two children were reported by 17.4 percent of the divorced couples and by 19.0 percent of all families; three children by 9.7 and 11.5 percent, and four children or more by 6.6 and 10.2 percent, respectively.

The percentage distributions for the four regions refer to all families irrespective of the marital status of the head.⁴ In comparison with all families reporting no children, the childless divorced couples were overrepresented in the South (45.6 as compared with 42.5 percent) and in the West (44.2 and 40.9 percent) but strongly underrepresented in the Northeast (31.2 and 45.0 percent). This percentage was the same for both groups in the North Central Region (43.3 percent). In the four regions, a higher proportion of couples divorced in 1960 than of all families had one child. For couples with two children or more, the reverse was true in all regions except the Northeast. In this region couples reporting two and three children were overrepresented among those divorced, while couples with four children or more included the same percentage of both populations.

The definitions given by the U.S. Bureau of the Census for "family" and "children" are as follows: "A family consists of two or more persons in the same household who are related to each other by blood, marriage, or adoption; all persons living together in one household who are related to each other are regarded as one family." "Own' children in a household, family, or subfamily comprise the head's sons and daughters, including stepchildren and adopted children, living in the home. The count of own children under 18 years old is limited to single (never married) children " Thus the Census tabulation of own children of married family heads excludes families with a widowed, divorced, or single head who was not subject to the probability of divorce and parentchild groups living in the same household with other relatives, where the head is a person other than the parent of the child.

An estimated 463,000 children were involved in divorce cases in 1960, 1.18 children per decree. Of the 64,202,010 children under 18 years of age enumerated in the United States during 1960^5 , 7.2 per 1,000 were involved in divorce cases. This rate was 7.5 in 1959, 6.5 in 1958, 6.4 in 1957, 6.3 in 1956, 6.3 in 1955, 6.4 in 1954, and 6.4 in 1953. (Population bases for these rates are the estimates of the number of children under 18 years of age prepared by the U.S. Bureau of the Census and published in *Current Population Reports*, Series P-25, No. 265.) A more accurate measure, however, is the rate per 1,000 children under 18 years of age of married persons, which was 7.8 for 1960.⁶

For the 1960 data year, the numbers of children involved were estimated for the first time for each region and registration State (table 3-H). The largest number of children (170,000, or 37 percent of the total) was reported from the South Region, 28 percent from the North Central, 23 percent from the West, and 12 percent from the Northeast. The average number of children per divorce was highest in the Northeast (1.40), followed by the North Central (1.22) and the West (1.14). It was lowest in the South with an average of 1.11 children per divorce.

The total number of children varied widely among individual reporting States. The largest numbers of children were estimated for Alabama (21,300) and Pennsylvania

⁴U.S. Bureau of the Census, U.S. Census of Population: 1960, Detailed Characteristics, United States Summary, Final Report PC(1)-1D.Washington, U.S. Government Printing Office. 1963. table 282.

⁵Computed from data published by the U.S. Bureau of the Census in U.S. Census of Population: 1960, General Population Characteristics, United States Summary, Final Report PC(1)-1B. Washington, U.S. Government Printing Office, 1961.

⁸The population is given in U.S. Bureau of the Census publication U.S. Census of Population: 1960, Detailed Characteristics, United States Summary, Final Report PC(1)-1D. Washington, U.S. Government Printing Office, 1963. table 281.

(18,900); the smallest numbers were reported by Alaska (900) and South Dakota (1,200). The highest ratios of children per divorce were found in Hawaii (1.89) and South Dakota (1.51) and the lowest ratios in Georgia (1.02), Virginia (1.03), and Tennessee (1.04).

As shown in table 3-J, the estimated national total of children involved in divorce cases increased by 40 percent between 1953 (330,000 children reported) and 1960 (463,000). This increase occurred despite the relative stability of divorce totals in recent years because there was a decline in the proportion of divorces with no children reported and an increase in the average number of children per divorce. The ratio of children per divorce increased from 0.85 for 1953 to 1.18 for 1959 and 1960, and the proportion of divorce and annulment decrees with children involved increased during these years from 45.5 in 1953 to 56.7 in 1960.

The percent of divorces and annulments with children involved by reporting States for 1953-60 are as follows:

NUMBER OF STATES AND YEAR	Percent of decrees with children involved
50 States (1960)	56.7
16 States (1959)	59.1
12 States (1958)	55.1
23 States (1957)	50.9
22 States (1956)	48.9
22 States (1955)	48.1
22 States (1954)	47.8
22 States (1953)	45.5

The proportion of divorces with five children or more reported also increased, from 1.8 for 1956 to 2.6 percent for 1960.

Legal grounds for decree

A distinction must be made between legal grounds for a decree and the underlying causes of the divorce or annulment. In some cases decrees are obtained on the ground that is least unpleasant to claim and easiest to establish in legal proceedings. Legal grounds for divorce and annulment are specified in the statutes of each State, and there are marked differences in the grounds available and in the definitions of individual grounds (table 4-10 in Section 4).

Almost two out of three divorces granted in the registration States were granted on the ground of cruelty, including indignities and mental suffering. This ground was alleged in the majority of divorces granted in 14 of the registration States, excluding Alaska, Kansas, Maryland, and Virginia. In the 14 States where it was the principal ground, the percentage of decrees granted for cruelty and related grounds ranged from 51.5 in Alabama to 93.8 in lowa.

Desertion-including abandonment, absence, and combinations of desertion with other grounds-was alleged in about one out of four cases in the registration States and represented the majority of decrees granted in two States, Maryland (65.6 percent) and Virginia (92.8 percent), and more than 20 percent of decrees granted in three States, Alabama (44.2 percent), Tennessee (23.5 percent), and Georgia (20.9 percent).

Only about 6 percent of all decrees were granted for nonsupport or nonsupport combined with cruelty, but divorces granted on this ground represented almost 80 percent of those that occurred in Kansas.

Less than 2 percent of all divorces were granted for adultery, including infidelity and adultery combined with other grounds, and in only one State (Maryland) did these divorces represent more than 10 percent of the State total.

All the remaining legal grounds are listed in the tables under "other grounds" and were alleged in only 4 percent of the cases. The situation was unusual in Alaska, where incompatibility was given as the ground in more than 90 percent of the divorces.

In a few cases, differences may be observed in the distribution of legal grounds between the 1960 data and corresponding figures for earlier years. In general, these differences are due to coding procedures. Divorce data for 1959 and earlier years were coded in the reporting States. and each State office used its own coding rules. Beginning with the 1960 data, uniform coding rules were applied to all divorce transcripts, and some shifts in the statistics were unavoidable. This was especially true for decrees granted on multiple legal grounds and those granted on grounds that are in force in only a small number of States. The following general principles were used in setting up the coding rules: (a) if the ground of adultery was given in combination with other grounds, the decree was coded to adultery; (b) if desertion was given in combination with other grounds except adultery, the decree was coded to desertion; (c) if nonsupport was given in combination with cruelty, the decree was coded to nonsupport: (d) the grounds of indignities, inhuman treatment, intolerable severities, and grievious mental sufferings were coded to cruelty; (e) the ground of abandonment was coded to desertion. In cases of multiple legal grounds, a more specific and more structured ground is coded in preference to one that is more general and more subject to varying interpretations; legal grounds in force in only one State or in a small number of States are coded, whenever possible, to a similar legal ground available in a large number of States.

Plaintiff and the party to whom decree was granted

Divorce data for 1960 include information about plaintiffs in suits of divorce or annulment. In the divorce-registration area, the plaintiff was the wife in more than two out of three divorces, in almost one third of the cases the husband, and in only six cases was it another person, including parent or guardian (table 4-11 in Section 4). The 1960 percentage distribution of divorces and annulments by plaintiff and by party to whom granted for the registration area are shown below.

	Plaintiff	Party to whom granted
Total	100.0	100.0
Husband	29.6	27.3
Wife	70.3	67.8
Other party	0.0	4.9

A comparatively small percentage of decrees was granted by the court to someone other than the plaintiff. The decree was granted to the wife in about 6 percent of the divorces where the husband was plaintiff, and in about 1 percent of cases where the plaintiff was the wife the decree was granted to the husband. Moreover, more than 4,300 decrees, or 4.9 percent of the total, were granted to a person other than husband or wife, or to husband and wife jointly; all except 18 such decrees were granted in two States, Alabama and Georgia.

There is some variation among States in the proportion of decrees where the wife is plaintiff; the highest proportion of plaintiff wives (80 percent) was in Utah, and the lowest (63 percent) occurred in Alaska.

Table 3-A. Estimated Number of Divorces and Annulments and Rates, With Percent Changes From Preceding Year: United States, 1920-60

(Data refer only to events occurring within the United States. Includes Alaska beginning 1959, and Hawaii, 1960)

YEAR	Runber	Percent change in number	Rate per 1,000 total population ¹	Percent change in rate	Rate per 1,000 merried females 15 years of age and over ²	Percent change in rate
1960	393,000	-0.5	2.2	0	9.2	-1.1
1959	395,000	+7.3	2.2	+4.8	9.3	+4.5
1957	368,000	-3.4	2.1	-4.5	8.9	-3.3
1956	381,000	-0.3 +1.3	2.2 2.3	-4_7	9.2	-2.1
T390	382,000	+1.3	2.5	v	2.4	+1.1
1955	377,000	-0.5	2.3	-4.2	9.3	-2.1
1954	379,000	-2,8	2.4	-4.0	9.5	-4,0
1953	390,000	-0.5	2.5	0	9.9	-2.0
1952	392,000	+2.9	2.5	0	10.1	+2.0
1951	381,000	-1.1	2.5	-3.8	9.9	-3.9
1950	385,144	-3.0	2.6	-3.7	10.3	-2.8
1948	397,000 408,000	-2.7 -15.5	2.7	-3.6	10.6 11.2	-5.4 -17.6
1947	483,000	-13.3	2.0 3.4	-20.9	13.6	-24.0
1916	610,000	+25.6	4.3	+22.9	17.9	+24.3
	010,000	140.0	310	(2310	2.10	70110
1945	485,000	+21.3	3.5	+20.7	14.4	+20.0
1944	400,000	+11.4	2.9	+11.5	12.0	+9.1
1943	359,000	+11.8	2.6	+8.3	11.0	+8.9
1942	321,000	+9.B	2.4	+9.1	10.1	+7.4
1941	293,000	+11.0	2.2	+10.0	9.4	+6.8
1940	264,000	+5.2	2.0	+5.3	8.8	+3.5
1939	251,000	+2.9	1.9	0	8.5	+1.2
1938	244,000	-2.0	1.9	Ō	8.4	-3.4
1937	249,000	+5.5	1.9	+5.6	8.7	+4.8
1936	236,000	+8.3	1.B	+5.9	8.3	+6.4
1 court						
1935	218,000	+6.9	1.7	+8.3	7.B	+4.0
<u>1934</u>	204,000	+23.6	1.6	+23.1	7.5	+23.0
1932	165,000 164,241	+0.6 -12.6	1.3	0 _13.3	6.1 6.1	-14.1
	188,003	-4.1	1.5	-5.2	7.1	-14.1
			1.0	-010		-5.5
1930	195,961	-4.8	1.6	-5.9	7.5	-6.2
1929	205,876	+2.8	1.7	0	8.0	+2.6
1928	200,176	+2.0	1.7	+6.3	7.8	a
1927	196,292	+6.3	1.6	0	7.8	+4.0
1926	184,678	+5.3	1.6	+6.7	. 7.5	+4.2
1925	175,449	+2.6	1.5	0	7.2	0
	175,449	+3.5	1.5	0	7.2	+1.4
1923	165,096	+10.9	1.5	+7.1	7.1	+7.6
1922	148,815	-6.7	1.4	-6,7	6.8	-8.3
1921	159,580	-6.4	1.5	-6.2	7.2	-10,0
1,920	170,505	+20.5	1.6	+23.1	8.0	
	· · ·				L	

¹Population enumerated as of April 1 for 1940, 1950, and 1960, and estimated as of July 1 for all other years. Populations include Armed Forces overseas for 1941-45. ²Population enumerated as of January 1 for 1920, as of April 1 for 1930, 1940, 1950, and 1960; and estimated as of July 1 for all other years.

Table 3-B. Reported Number of Divorces and Annulments and Rates: United States, Each Region, Division, and State, 1956-60

(By place of occurrence. Bates per 1,000 population in each area, enumerated as of April 1 for 1960 and estimated as of July 1 for all other years)

			NUMBER					RATE		
REGION, DIVISION, AND STATE	1960	1959	1958	1957	1956	1960	1959	1958	1957	1956
URITED STATES ¹	. 393,000	395,000	368,000	381,000	382,000	2.2	· 2.2	2.1	2.2	2.3
Regions: North Contral South Vest ¹	² 39,000 ² 106,000 ¹ 152,000 96,000	39,000 108,000 1253,000 95,000	38,000 1102,000 89,000	 92,000	 87,000	² 0.9 ² 2.1 ¹ 2.8 3.4	0.9 ¹ 2.1 ¹ 2.8 3.5	0.9 ¹ 2.0 	 3.7	
Northeast: New England Middle Atlantic	² 12,842 26,255	12,917 26,028	12,371 25,229	12,572		² 1.2 0.8	1.2 0.8	1.2 0.8	1.3	
North Central: East North Central West North Central South:	¹ 77,639 ² 28,533	² 74,408 28,755	² 73,662 ² 27,001	227,121	2 ₂₆ ,312	2.1 1.9	(3) 1.9	² 2.1 ² 1.8	21.8	21.9
South Atlantic East South Central	55,526 ² 39,138 ² 55,000	² 55,237 ² 36,176 ¹ 58,039	² 50,758 		=	(³) (³)	² 2.2 (³) · (³)	² 2.0	·	
West: Nountain Pacific Pacific	² 28,846 66,395	¹ 31,275 63,601	¹ 30,631 ² 58,155	¹ 29,597 62,024	¹ 30,410 ¹ 56,939	² 4.2 3.1	(³) 3.2	14.7 13.0	1 ₄₋₆ 3.3	14.9 13.1
New England: Maine	2,168 1,119 463 25,592 954 2,546	1,977 1,049 487 5,458 1,049 2,897	1,884 931 502 5,587 946 2,461	1,906 1,039 526 5,523 933 2,645	1,926 1,059 527 913 2,617	2.2 1.8 1.2 21.1 1.1 1.0	2.1 1.7 1.3 1.1 1.2 1.2	2.0 1.7 1.3 1.1 1.1 1.0	2.0 1.8 1.4 1.1 1.1 1.2	2.1 1.9 1.4 1.1 1.2
Middle Atlantic: New York New Jercey Pennsylvania	7,225 4,591 14,429	7,691 4,446 13,891	8,670 4,316 12,243	4,665 10,659	4,691 11,533	0.4 0.8 1.3	0.5 0.7 1.2	0.5 0.7 1.1	 0.8 1.0	 0.9 1.1
East North Central: Chio	22,960 ¹ 12,794 21,809 16,416 3,660	22,655 ² 8,228 ² 22,703 16,169 4,557	21,555 ² 12,849 20,719 14,049 4,499	22,730 15,442 4,375	21,344 12,026 16,288 4,438	2.4 ¹ 2.7 2.2 2.1 0.9	(*) 22.3 2.1 1.2	(*) 2.1 1.8 1.2	2.4 2.0 1.2	2.3 12.7 2.2 1.2
West North Central: Minncota Mincouri North Dakota South Dakota Webrarka	4,139 4,559 ² 11,484 596 794 2,151 4,810	3,820 4,594 11,824 590 763 2,201 4,963	3,881 4,299 ² 10,747 515 641 2,129 4,783	3,778 4,134 ² 10,861 545 622 2,204 4,977	3,948 4,850 ² 10,993 488 850 ⁵ 2,284 4,699	1.2 1.7 22.7 0.9 1.2 1.5 2.2	1.1 1.7 2.8 0.9 1.1 1.6 2.3	1.2 1.6 ² 2.5 0.8 1.0 1.5 2.2	1.1 1.5 22.6 0.9 0.9 1.6 2.3	1.2 1.8 22.6 0.8 1.2 51.6 2.3
South Atlantic: Delaware	693 5,140 1,142 7,368 3,574 6,047 3,068 8,940 19,554	617 5,519 1,230 7,111 23,538 6,369 5,034 8,609 19,550	573 5,040 1,148 6,690 ² 3,577 5,392 2,759 7,975 17,604	662 5,632 1,911 6,67 2,769 28,799 18,794	598 5,490 1,692 7,133 2,731 27,751 20,239	1.6 1.7 1.5 1.9 1.3 1.3 2.3 3.9	1.4 1.7 1.6 2.8 21.8 1.4 1.3 2.2 4.1	1.3 1.7 1.5 1.7 1.9 1.2 1.2 1.2 2.1 3.9	1.6 2.0 2.5 1.7 1.2 2.3 4.4	1.5 1.9 1.4 1.9 1.2 ² 2.1 5,1
East South Central: Kentucky Tenacosee Ainbuna Missiosippi	² 7,528 9,053 17,329 5,237	² 6,883 9,205 14,975 5,108	8,608 12,311 5,016	8,602 210,925 4,974	8,410 10,469 5,027	(⁴) 2.5 5.3 2.4	(*) 2.6 4.6 2.4	2.5 3.8 2.4	2.5 ² 3.4 2,3	2.4 3.3 2.4
West South Central: Arksnas Louisiana	²⁵ ,377 ² 4,142 10,749 34,732	² 5,617 ² 3,666 ¹ 13,133 35,623	² 4,948 ¹ 12,466 33,678	² 5,500 ¹ 12,233 34,871	4,973 ¹ 12,439 33,831	(*) (*) 4.6 3.6	(*) ¹ 5.7 3.8	² 2.8 ¹ 5.5 3.6	² 3.1 ¹ 5.4 3.8	2.8 15.6 3.8
Mountain: Montana Idabo Wyoning Golorado	2,006 2,592 1,306 4,728 ² 2,011 4,780 2,166 8,455	2,062 2,652 1,220 15,900 ² 2,093 ¹ 6,503 1,336 9,509	2,023 2,372 1,187 15,700 2,771 25,910 1,259 9,409	2,004 2,360 1,148 ¹ 5,100 13,665 ² 5,328 1,343 9,249	1,985 2,214 ² 1,145 ¹ 5,600 ¹ 2,337 5,571 2,217 9,141	3.0 3.9 4.0 2.7 ² 3.0 3.7 2.4 29.6	3.1 4.0 3.3 ¹ 3.4 (⁴) 15.2 1.5 34.1	3.0 3.7 3.7 ¹ 3.4 ² 3.1 ¹ 5.0 1.5 35.4	3.0 3.7 3.6 ¹ 3.0 ¹ 3.5 ² 4.8 1.6 36.0	3.1 ² 3.6 ¹ 3.5 ¹ 2.8 5.5 2.7 36.6
Pacific: Washington	9,341 5,720 49,276 788 1,270	9,341 6,009 47,572 679 (1,378)	¹ 9,003 5,452 43,700 (580) (1,228)	⁶ 12,764 5,261 43,899 (552) (1,182	¹ 8,641 5,827 42,477 (583) (1,305)	3.3 3.2 3.1 3.5 2.0	3.3 3.4 3.1 3.1 (2.2)	¹ 3.2 3.1 3.0 (2.6) (2.0)	⁶ 4.7 3.0 3.1 (2.4) (2.6)	¹ 3.2 3.4 3.1 (2.7) (2.3)

¹Data are estimated. ²Data are incomplete. ³Rate is not computed because reporting less than 90 percent complete in one or more States in the division. ⁴Rate is not computed because reporting less than 90 percent complete. ⁵Includes 16 decrees of separate maintenance. ⁶Actions filed.

Table 3-C. Reported Annulments: United States, Each Region, Division, and State, 1956-60

(By place of occurrence)										
REGION, DIVISION, AND STATE			NUMBER			PER	CENT OF TOTAL	DIVORCES A	ND ANNULMENTS	 I
Lighton, Derioton, May Sinks	1960	1959	1958	1957	1956	1960	1959	1958	1957	1956
UNITED STATES	1 _{11,181}	12,603	¹ 12,541	¹ 8,231	27,770	(2)	(²)	(2)	(²)	(2)
Regions : Northeast North Central South	1939 	¹ 3,358 1877 ¹ 2,046 ¹ 6,322	3,880 ¹ 999 ³ 5,975	, , , ,		(²)	(²) 1 (²)	10-3 11-0 36.7		
Northeast : New England Middle Atlantic		200 ¹ 3,158	209 3,671				(²) ^{1.5}	1.7 14-6		
North Central: East North Central West North Central	¹ 637 ¹ 302	¹ 551 326	¹ 661 ¹ 338	1296	1 ₃₂₄	(²) 1 ₁₋₁	(²) 1.1	1 _{0.9} 1.3	1.1	1.1
South : South Atlantic East South Central West South Central	730 1297 	¹ 753 ¹ 289 ³ 1,024	¹ 801 	=	=	1.3 10.3 	1.3 10.8 31.8	¹ 1.6	==	
West: Mountain Pacific	5,715	1594 15,728	1595 ³ 5,380	 5,254	 5,187	 8.6	(²) 1 _{9.0}	(²) ⁹ 9.3	 8.5	(²)
Nev England: Mainge	15 16 1 	17 22 4 116 11 30	11 32 3 129 8 26	16 28 3 120 	8 24 1 28	0.7 1.4 0.2 0 1.4	0.9 2.1 0.8 2.1 1.0 1.0	0.6 3.2 0.6 2.3 0.8 1.1	0.8 2.7 0.6 2.2 0.9	0.4 2.3 0.2 1.1
Middle Atlantic: New York New Jersey Pennsylvania	¹ 2,569 182 	¹ 2,905 181 72	3,417 187 67	176 51	 46	(²) 4.0 	(²) 4.1 0.5	39.4 4.3 0.5	 3.8 0.5	0.4
East North Central: Ohio	65 ³ 34 218 ¹ 197 123	67 169 1134 162 119	40 ¹ 152 151 189 129	52 198 169	36 350 207	0.3 30.3 1.0 (²) 3.4	(2) (2) · 1.0 2.6	0.2 ¹ 1.2 0.7 1.3 2.9	0.2	0.2 ³ 0.4 1.3
West North Central: Minnesota Ndissouri North Dakota South Dakota Suth Dakota Kausas	53 41 ¹ 68 13 20 53 53	59 45 50 9 12 77 77 74	58 58 155 14 19 67 67	46 43 165 13 10 74 45	54 39 170 10 13 79 59	1.30.910.62.22.52.51.1	1.5 1.0 0.4 1.5 1.6 3.5 1.5	1.5 1.3 ¹ 0.5 2.7 3.0 3.1 1.4	1.2 1.0 ¹ 0.6 2.4 1.6 3.4 0.9	1.4 0.8 10.6 2.0 1.5 3.5 1.2
South Atlantic: Delaware	8 107 34 148 53 69 96 30 185	10 94 33 154 154 142 98 69 46 187	13 96 28 146 163 91 125 53 186	11 111 92 160 117 247 187	11 98 39 164 133 128 146	1.2 2.1 3.0 2.5 1.5 1.1 3.1 0.3 0.9	1.6 1.6 2.7 2.2 1.2 1.5 2.3 0.5 1.0	2.3 1.9 2.4 2.2 ¹ 1.6 1.7 4.5 0.7 1.1	1.6 2.0 4.3 2.4 4.2 0.5 0.9	1.8 3.6 2.3 4.9 10.4 0.7
East South Central: Kentucky Tennessee Alabama Mississippi	¹ 68 47 170 12	² 53 53 159 25	1 ₆₂ 83 32	46 ¹ 74 25	 48 56 29	¹ 0.9 0.5 1.0 0.2	¹ 0.8 0.6 1.1 0.5	¹ 0.7 0.7 0.6	0.5 ¹ 0.7 0.5	0.6 0.6 0.6
West South Central: Arkansas Louisiana Oklahoma Texas	150 166	¹ 65 ¹ 40 ³ 230 689	67 3224 ¹ 418	¹ 68 ³ 200 ¹ 274	51 ¹ 193 ¹ 470	1.2 1.5	¹ 1.2 ¹ 1.1 ³ 1.8 1.9	1.4 ³ 1.8 (²)	¹ 1.2 31.6 (²)	1.0 ³ 1.6 (²)
Mountain: `Moutana	126 31 15 104 146 111 35	131 38 9 1230 135 142 43 66	133 25 16 ¹ 229 1 10 149 39 94	118 20 12 197 163 53 	123 28 117 132 91 	6.3 1.2 1.1 2.2 1.6 2.3 0.4	6.4 1.4 0.7 (2) (2) (2) 3.2 0.7	6.6 1.1 1.5 (²) 10.4 (²) 3.1 1.0	5.9 0.8 1.0 (2) 1.2 3.9 	6.2 1.3 1.5 (2) 1.6
Pacific: Washington Oregon California Alaska Hawaii	88 122 5,466 10 29	98 166 ¹ 5,460 4 (17)	³ 119 154 5,107 (8) (14)	65 126 5,063 (7) (12)	39 138 5,010 (11) (14)	0.9 2.1 11.1 1.3 (2.3)	1.0 2.6 11.5 0.6 (1.2)	³ 1.3 2.8 11.7 (1.4) (1.1)	0.5 2.4 11.5 (1.3) (1.0)	(2) 2.4 11.8 (1.9) (1.1)

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

Table 3-D.Median Ages of Divorced Husband and Wife at Time of Decree and at Time
of Marriage: Divorce-Registration Area and Each Registration State, 1960

AREA	MEDIAN AGE	OF HUSBAND	MEDIAN AG	Percent age of husband not	
	At time of decree	At time of marriage	At time of decree	At time of marriage	stated at time of decree ¹
DIVCRCE-REGISTRATION AREA	34.1	24.2	30.9	20.9	41.2
Alabema	27.5 32.8 32.9 35.8 35.0 32.2 34.3 34.3 34.3 34.5	21.9 27.3 24.2 25.0 24.6 24.3 24.3 25.9 25.9 25.9	23.6 28.5 30.0 31.3 29.8 29.3 31.1 31.9 30.7	18.4 25.3 21.3 22.8 21.0 21.2 20.6 20.3 21.6	96.8 56.6 58.3 3.5 32.1 0.4 22.9 38.9 50.1
Nebraska	33.9 34.6 36.2	24.0 26.2 24.3	30.8 31.8 32.9	20.1 22.6 21.0	58.0 34.8 17.5
South Dakota	36.4 32.4 31.8 33.1 36.7 35.0	26.3 23.5 24.4 23.5 24.9 24.9 24.2	33.1 29.3 28.2 29.7 33.5 29.1	21.7 20.1 21.4 20.5 22.0 20.2	91.9 4.0 31.2 34.7 1.6 93.0

(By place of occurrence. Based on sample data; for frequencies, see tables 4-3 and 4-4, Section 4. Excludes "not stated")

¹For number of cases of age not stated at time of decree and at time of marriage for husband and for wife, see tables 4-3 and 4-4, Section 4.

Table 3-E. Percentage Distribution of Divorces and Annulments by Duration of Marriage: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

(By place of occurrence	. Based on sample data; for frequencies, see table 4-7, Section 4.	Totals by duration of marriage exclude "not stated")
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			DURATION OF MARRIAGE													
ANEA	Total	Voder			-4 years					5-3 ;	ears			10-14	15-19	
		1 year	Total	1 year	2 years	3 years	4 years	Total	5 years	6 years	7 yeara	8 years	9 years	years	years	20 years and over
UNITED STATES	100.0	6.2	31.3	8.1	8.1	7.9	7.3	24.5	6.4	5.0	4.9	4.3	3.9	17.0	8.9	12.0
Regiono:	100.0 100.0 100.0 100.0	1.7 5.3 7.8 6.5	28,5 33,5 31,6 29,6	6.3 8.5 9.1 6.7	7.1 9.1 8.3 7.0	8.0 8.9 7.5 7.3	7.1 7.0 6.8 8.5	24.8 23.9 24.0 25.9	6.3 6.4 6.2 6.3	5.0 4.7 5.1 5.3	4.5 4.9 4.8 5.3	4.1 3.5 4.5 4.8	4.9 3.9 3.4 4.2	20.1 17.3 15.7 17.4	10.7 7.5 8.8 10.0	14.2 12.5 12.1 10.6
Diverse-registration area-	100.0	5.9	32.0	3,6	8.7	ů.1	6.6	24.9	6.2	3.6	4.7	4.2	4.2	15.9	8.8	12.5
Alabama Alaska Georgia Iszadia Idaba Iowa	105.0 107.0 105.0 100.0 100.0 100.0	6.9 6.4 6.9 6.3 11.0 9.6	27.7 35.7 36.5 35.4 40.1 36.0	7.9 10.2 11.1 7.1 14.7 9.4	7.6 8.0 9.8 10.1 9.8 9.4	7.5 9.9 8.2 9.8 8.5 11.0	5.2 7.6 7.4 8.5 7.2 6.1	28.0 27.6 23.9 27.6 21.1 22.6	6.5 6.9 4.6 6.0 6.4 6.1	7.5 7.0 6.3 4.9 5.7 5.3	4.9 4.6 5.7 6.1 3.1 3.1	3.6 4.8 4.3 6.5 3.4 5.0	4.3 3.0 4.1 2.5	15.9 16.6 14.0 17.2 12.0 14.3	10.1 7.0 6.5 5.8 7.7 7.7	13.5 6.7 12.3 7.1 8.1 9.9
Kansas- Maryland- Haatana- Nebraska- Oregon- Fennaylvania-	100.0 100.0 100.0 100.0 100.0 100.0	9.2 1.7 9.0 6.8 8.0 1.5	35.8 25.8 40.4 35.8 36.7 27.0	10.8 3.5 15.9 8.9 11.3 4.8	11.0 6.2 9.9 10.3 8.3 5.6	7.5 8.4 7.3 9.2 9.5 8.7	6.5 7.7 7.3 7.4 7.6 7.0	22.3 27.3 22.0 23.4 24.7 25.5	6.3 6.7 5.8 5.4 6.2 6.7	4.4 5.7 4.8 5.8 5.7 4.9	4.0 3.7 3.2 5.4 4.2 4.5	4.0 6.2 3.6 3.6 4.4 4.1	3.8 5.0 4.6 3.2 4.2 5.3	13.1 16.1 13.2 14.8 16.3 18.3	9.0 13.9 6.7 7.4 5.5 10.9	10.6 15.1 8.6 11.8 8.8 16.7
South Dakota Tennecoce	100.0 100.0 100.0 100.0 100.0 100.0	5.8 7.8 8.4 1.9 4.7 10.3	34.8 35.0 44.0 27.5 31.0 37.9	9.3 10.5 14.7 5.8 7.7 13.7	8.4 11,2 12.8 8.1 8.8 9.8	8.6 6.5 8.9 7.2 9.0 8.1	8.4 6.7 7.5 6.4 5.5 6.3	24.5 23.3 25.5 29.7 22.7 22.2	7.6 5.6 5.4 7.3 4.9 5.1	5.5 4.9 5.2 5.4 3.6 4.3	4.5 4.5 5.7 6.8 5.2 5.4	3.4 4.9 3.6 3.7 4.1 4.5	3.4 3.4 3.6 6.5 4.9 2.9	15.4 14.3 10.9 19.0 19.2 13.3	9_6 7.2 6.0 9.6 7.9 7.7	10.0 12.3 7.2 12.2 14.5 8.6

Table 3-F. Median Duration of Marriage (in Years) Prior to Divorce or Annulment, by Number of Children Reported: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

(By place of occurrence. Based on sample data; for frequencies, see tables 4-7 and 4-9, Section 4. Medians for "all divorces and annulments" computed on data by single years; those for divorces and annulments by number of children reported computed on grouped data. Excludes duration of marriage not stated)

	MEDIAN DURATION OF MARRIAGE IN YEARS							
AFEA	All divorces and ennulments ¹	No children	l child	2 children	3 children or more			
UNITED STATES	7.2	4.8	5.9	9.3	12.7			
Regions: Northeant North Central South West West Nivorce-registration area Alabama Alabama Regions: Mixed and a second se	9.0 6.9 7.4 7.1 7.3 6.2 6.3 6.3 6.3 6.3 6.5	6.8 4.6 4.9 4.7 5.3 4.7 5.3 4.5 4.2 4.2 2.6 3.7	6.9 4.9 5.5 7.2 6.1 7.2 6.5 4.9 4.7 3.7 4.7	9.7 9.1 9.5 9.1 9.1 9.1 9.8 7.7 8.4 7.1 7.4 7.4	13,7 12,5 12,7 12,5 12,1 12,1 12,1 12,1 12,1 8,8 10,8 10,8			
Kunsas- Maryland	5-8 9-0 5-1 6-5 5-9 9-2 6-5 6-5 6-5 6-5 6-5 8-2 8-2 8-3	2.7 6.0 2.9 4.3 4.1 10.0 4.0 3.7 2.7 7.2 5.2	4,2 7.5 3.7 4,7 4.7 7.6 4.8 5.8 3.5 7.2 7.2 3.5	9.8 10.5 7.6 8.5 7.6 9.2 7.0 9.2 7.0 9.5 6.2 9.5 8.5	13,0 12;8 10,8 11,2 11,1 13,3 12,3 13,0 9,5 5 12,9 12,0 12,9			

¹Includes number of children not stated.

Percentage Distribution of Divorces and Annulments by Number of Children Table 3-G. Reported: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

(By place of occurrence. Based on sample data; for frequencies, see table 4-8, Section 4. Data relate to children under 18 years of age except as noted. Totals by number of children reported exclude "not stated.")

AREA		NUMBER OF CHILDREN REPORTED									
AUSA	Total.	llone	1	2	3	4	5 or more				
UNPTED STATES	100.0	43.3	23.0	17.4	9.7	4.0	2.6				
Regions:											
Northeast	100.0	31.2	30.2	19.8	11.1	4.3	3.3				
North Central	100.0	43.3	21.9	16.6	10.4	4.9	2.8				
South	100.0	45.6	22.8	16.7	8.6	3.7	2.6				
West	100.0	44.2	22.1	18.4	9.9	3.3	2.1				
Divorce-registration area	100.0	39.9	. 25.9	18.9	9.3	3.7	2.5				
Alabama ¹	100.0	35.6	28.2	21.9	9-0	3.1	2.1				
Alaska ²	100.0	47.4	20.8	17.1	7.5	4.B	2.3				
Georgia	100.0	47.7	23.6	15.7	8.1	2.9	2.0				
Havali ³	100.0	26.9	22.1	18.4	15.0	10.3	7.3				
Idaho ⁴	100.0	41.5	22.8	18.1	10.1	4.9	2.6				
Тожа	100.0	39.3	21.7	18.0	13.6	4.8	2.5				
Kansaa ⁵	100.0	38.6	22.7	16.5	12.1	4.2	3.8				
Nervland	100.0	42.1	26.1	17.6	7.7	4.7	1.8				
Montana	100.0	44.3	20.4	15.8	11.1	5.4	2.9				
Nebraska ⁴	100.0	45.2	25.3	16.2	9.5	4.0	2.1				
Oregon	100.0	41.4	24.4	18.7	8.8	5.0	1.7				
Pennsyl vania	100.0	28.6	35.0	20.7	11.0	2.8	1.9				
·											
South Dakota	100.0	36.4	22.1	17.8	11.7	7.1	4.9				
Tennessee ⁶	100.0	49.0	19.9	19.2	6.5	2.7	2.7				
Utah	100-0	36.8	23.8	20.4	11.2	4.7	3.1				
Virginia ¹	100.0	44.3	27.2	17.9	5.7	2.6	2.3				
Wisconsin	100.0	37.4	26,6	17.7	10.6	4.0	3.7				
Woming	100.0	43.7	23.0	17.2	9.1	5.1	1.9				

¹Number of minor children affected. ²Number of children under 21 affected. ³Number of minor children. ⁴Number of children affected by decree.

Mumber of children.

Number of children under 18 of this marriage.

Table 3-H. Estimated Number of Children Involved in Divorces and Annulments: United Each Region, Divorce-Registration States, Area, and Each Registration State, 1960

(By place of occurrence. Data relate to children under 18 years of age except as noted. Estimated from frequencies based on sample, shown in table 4-8, Section 4. For method of estimating, see Technical Appendix)

Area	All divorces and annulments	Estimated num- ter of children involved	Ratio of children per total decrees
UNITED STATES	393,388	463,000	1.18
Regions: Northeast	38,998	54 ,603	3,40
North Central	105,999	129,600	1.22
South	152,826	1.70,000	1.11
West	95,565	108,700	1.14
Divorce-registration area-	94,074	113,200	1.20
Alabama ¹	17,320	21,300	1.23
Alaska ²	788	900	1.14
Georgia	6,940	9,100	1.62
Howaii ³	1,270	2,400	1.89
Idaho ⁴	2,592	3,200	1.23
Iowa	4,560	6,100	1.34
Emsos ⁵	4,810	6,500	1.35
Maryland	5,140	5,900	1.15
Montana	2,036	2,500	1.25
	2,150	2,400	1.12
Oregon	5,720	6,763	1.17
Fennsylvania	14,440	18,900	1.31
South Bakota	794	1,253	1.51
Tentessee ⁶	9,040	9,400	1.44
Ut: <u>th</u>	2,166	2,900	1.34
Virginiu ¹	7,370	7,0:0	1.43
Misconcin	3,680	4,620	1.31
Sycaing	1,318	1,810	1.15

¹Number of minor children affected. ²Number of children under th affected. ³Number of whiter children. ⁴Number of children affected by decree. ⁵Number of children. ⁶Number of children ander 18 of this marriage.

Table 3-I. Estimated Number of Children Involved in Divorces and Annulments: United States, 1953-60

(Data refer only to events occurring within the United States. For 1960, estimated from frequencies based on sample; for other years, estimated from total counts. For method of estimating, see Technical Appendix)

YEAR	All divorces and annulments	Estimated num- ber of children involved	Ratio of children ger total decrees
1930 1959 1959 1957 1955 1954 1954 1952	393,000 395,000 368,000 382,000 377,000 379,000 390,000	463,000 468,000 378,000 379,000 361,000 347,000 341,000 343,000 330,000	1.18 1.18 1.08 0.99 0.95 0.92 0.93 0.83

Section 4. Divorces-Characteristics

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Table 4-1. Divorces and Annulments in State Where Decree Was Granted Distributed by Place Where Marriage Was Performed: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

	ALL dimension	PLACE WHE	EF MARKLAGE WAS PE	REOPMED
STADO DIBLE PLOPEZ MAN KARTED	und canal cot.	In sure State	In other area	llot stated
WITED STATES	3 93 j u 17	189,939	139,640	64,609
Pogione: hartheart	10,235 10,235 122,25 2,25 2,25 2,25 17,25 7,25 3,255 1,215 2,215 2,215 2,215 2,215 2,215	2:,717 57,009 0,282 01,901 47,027 3,160 252 3,610 850 1,256 2,720	11,802 36,231 41,550 50,197 32,823 2,360 436 1,230 380 1,202 1,204 1,740	2,419 12,729 45,994 3,467 18,424 11,800 4,910 1.2 1.00
Kurgun	7,310 5,170 2,007 2,180 5,720 21,010 791	2,710 2,250 1,252 1,270 2,050 8,320	2,030 1,130 638 640 3,580 5,380 331	70 1,110 12 40 140 140
Tester esse	3,000 8,160 7,270 8,670 1,700	7, <u>200</u> 779 4, <u>190</u> 2,170 526	5,160 812 3,150 1,490 732	80 616 40 - 40

(Based on sample data. For sample design and sampling variability, and for list of States included in each region, see Technical Appendix)

Table 4-2. Divorces and Annulments by Resident Status of Defendant Husband and Wife in State Where Decree Was Granted: Divorce-Registration Area and Each Registration State, 1960

(Based on sample data. For sample design and sampling variability, and for list of States included in each region, see Technical Appendix)

		-						n each regi	, ace 1001	encar Appen		
		:	01967.5 T 12	<	an Norith			AZ2 W.C.T. 81	TEN (L' D'ET	ID VIT WIFE		
ulan andre deckte und ganged	DA Al subarco 2000 2000 - Al	Den al Periodia Periodia	u frate U Chate U State U State	i teri i teri Mati r	fit Ticiagat Stitut Etitut Etitut	ferinne Let Ital	feod Istinius Slvit	Futhers cur denses chomes chomes chomes chomes chomes	Content of other Stute in cure region	Eat recident of any State in region	Residence not stated	Total, other und not stated
MANG - LARMAN , MAL-	<u> </u>	;	,		آثنوا ا	, .	.7,21		·	2,575	7,200	1,942
Alacha Alacha Georgiu	ت 1957ء 1957ء 1957ء) 	ترین از ا	41 91 11 11		121 1,730 17 121 121	2000 2000 2000 2000 2000 2000 2000 200	, '21 67 1,420 266 214 725	715 1.4 260 22 195 117	200 11 280 80 72 180	3,230 196 1,030 8 102 40	60
Magazi- Janyi and	2913 2913 2913 2913 2913 5972 1197			300 13 242 142	1220 1100 1000 2000	2,010 701 833 03 1,035 140	1,125 1,820 224 688 1,330 4,329	320 248 243 750 2,820	120 83 20 210 460	160 30 70 70 520	1,190 440 84 28 (330 120	10 250 4 2 30 360
South Enhot: Tennetteo	724 29,221 29,1 79,1 19,1 19,1 19,1 2,7	۵ (ن ۲۵۱۹ و ز ۱۹۹۹ و ۲ ۱۹۹۹ و ۲ ۱۹۹۹ و ۲ ۱۹۹۹ و ۲	221 0,210 871 2,000 2,000 320 320	26 522 30 410 110 20	43 660 53 540 170 14	15 740 100 1,190 160 543	180 2,520 310 2,350 900 406	136 1,703 232 1,350 640 114	12 220 32 340 90 26	28 240 34 370 90 20	4 160 22 493 80 246	60 634 - 20

Table 4-3. Divorces and Annulments by Age of Husband and of Wife at Time ofDecree: Divorce-Registration Area and Each Registration State, 1960

	All					AGE AS	TIME OF D	ECREE										
ARBA	and annulments	Under 20 years	2024. years	25-29 years	30-34 years	3539 years	40–44 years	45-49 years	50-54 yeers	55 - 59 years	60 years and over	Not stated						
						HUSBA	ND					·						
DIVORCE-REGISTRATION AREA	94,074	9,9	49	10,238	9,138	7,278	6,589	4,908	3,705	1,612	1,879	38,778						
Alabama	17,320 788 8,940 1,270 2,502 4,560	6 1 3	240 69 660 174 398 640		69 680 174 389		69 680 174 389		69 680 174 398		40 58 740 276 254 560	20 51 400 196 224 490	100 35 350 146 210 490	20 30 340 106 162 390	40 16 210 40 80 290	20 6 90 32 30 120	- 7 160 28 74 180	16,760 446 5,210 44 832 20
Kancas	4,810 5,140 2,006 2,150 5,720 14,440	5 1 1 5	610 520 196 194 570 1,400		590 560 158 130 650 2,180	520 460 140 116 490 1,700	430 360 102 92 460 1,740	240 290 94 72 370 1,240	250 240 68 56 230 1,060	170 90 32 34 120 280	150 100 48 52 130 340	1,100 2,000 1,006 1,249 1,990 2,520						
South Dakota Temnessee	794 9,040 2,166 7,370 3,660 1,308	2,1 3 7 5	10 2,100 366 790 530 12		6 1,160 210 950 540 16	7 1,160 214 650 440 10	6 960 142 530 420 1.6	6 660 72 330 480 6	5 560 70 230 260 -	4 160 46 130 220 8	6 240 68 150 130 6	730 360 675 2,560 60 1,216						
		·				WII	E											
DIVORCE-REGISTRATION AREA	94,074	4,506	12,478	9,380	8,354	7,513	5,765	3,421	2,128	2,	165	38,384						
AlabamaAlabka Alabka Georgia	17,330 788 8,940 1,270 2,592 4,500	140 44 350 48 204 380	220 94 810 232 402 1,220	90 63 700 268 268 750	20 50 540 284 246 500	20 32 500 200 232 550	60 31 280 82 160 480	20 23 240 46 114 270	20 8 170 42 60 130		20 9 130 28 64 220	16,720 444 5,220 48 822 60						
Kansas Maryland Montana Nebracka Oregon Fenneylvania	4,810 5,140 2,006 2,150 5,720 14,440	440 210 80 86 380 260	440 760 210 610 80 246 86 138 290 730		550 590 142 130 590 1,940	490 480 130 64 580 1,840	360 320 114 112 400 1,540	250 230 58 66 200 900	130 120 32 50 90 500		200 110 44 40 190 380	1,100 1,980 1,004 1,266 2,060 2,460						
South Dukota Tennassee Utah Vinginia Wisconsin Wyoming	794 9,040 2,166 7,370 3,660 1,308	8 1,200 176 390 200 10	8 10 1,200 2,020 176 390 390 1,150 200 720		8 1,320 170 790 460 14	7 1,160 158 540 500 20	8 720 94 460 540 4	8 400 96 260 240	2 390 50 210 210 4		6 260 80 230 180 4	726 320 704 2,290 50 1,210						

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Appendix)

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Table 4-4. Divorces and Annulments by Age of Husband and of Wife at Marriage: Divorce-Registration Area and Each Registration State, 1960

(By place of occurrence). But		1			GE AT MARRIAGE			
AFEA.	All divorces ară unnelgiste	Under 20 years	20-24 years	25-29 years	3054 yaano	35–39 years	40 years and over	llot stated
				HUEL	KD		· · · · · · · · · · · · · · · · · · ·	
DIVORSE-TEXISTRUCTION ALTN	04,074	5,775	ذذارناه	9,901	5,439	3,245	5,449	3 3 ,1
Alaber: Alacka	17,320 765 8,340 1,270 2,592 4,583	120 43 600 116 315 810	210 100 1,490 495 590 1,700	80 61, 60, 256 303 620	53 320 184 170 450	40 23 250 72 126 230	51 140 122 250 530	16,7% 445 5,860 44 842 20
Kangag-	(,810 5,145 2,033 2,150 5,720 14,430	650 51.0 112 150 340 1,520	1,400 1,350 350 374 1,310 5,120	71.0 61.0 184 150 240 2,200	270 289 126 74 380 1,200	220 180 76 53 230 860	440 180 150 36 560 900	1,11.0 2,030 1,009 1,249 2,010 2,640
South Delaritz	794 0,540 1,130 1,270 8,280 1,205	7 1,850 232 890 440 2	21 3,460 560 2,160 1,370 52	16 1,260 208 030 640 16	7 940 12: 410 440 12	5 280 82 210 250 8	8 520 164 230 450 5	730 420 700 2,560 70 1,216
	1			WII:	с.			
DIVOFEE-REGISTERPIO: AREA	24,074	£1,37?	تتثارها	.,016	اللادرة	2,105	3,502	38,755
Alabawa	17,620 755 8,950 1,270 2,332 7,200	250 128 1,030 352 334 1,030	100 75 820 838 805 805 1,080	32 420 183 184 410	50 85 830 130 135 530	23 27 190 20 78 100	40 260 58 164 390	16,740 40 5,200 40 200 200 00
Europaine Europaine Rabyate Rabyate Rabyate Rabyate	5,410 0,110 1,010 1,120 1,120 1,710 11,110	1,730 1,357 41: 43: 1,399 A,135	1,010 320 280 285 320 320 320	260 90 93 72 500 1,300	160 240 64 26 310 840	260 80 80 48 193 385	240 20 100 40 410 450	1,110 1,510 1,010 1,266 2,049 2,580
Souta Drota	724 9,6-0 1,100 7,170 8,000 1,305	28 4,230 803 2,750 1,240 45	13 5,220 336 1,140 1,120 32	8 840 170 510 640 6	6 540 86 260 150 5	2 260 50 130 170 2	3 383 116 230 350 2	726 330 734 2,290 60 1,210

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Appendix)

Table 4-5.Divorces and Annulments by Color of Husband and of Wife: Divorce-
Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Appendix)

	111 divorace		HERE'S D			WIFF.	
AFIDA	and inhalments	Waite	Kərwhi te	Color not statal	White	Konwhite	Color not stated
DIVORD-MESTSTRATION AFTA-	94,074	57,723	7,019	29,303	57,757	7,114	29,205
Alabara	17,520 7723 8,340 1,270 2,582 4,580 5,140 2,003 2,150 5,720 14,440 734 9,040	4,220 228 4,160 578 2,634 4,410 3,520 2,610 1,632 593 3,740 10,580 229 7,740	520 53 El0 652 230 150 230 330 36 12 140 950 31 1 ₂ 030	12,320 407 3,370 - 1,010 2,200 303 1,240 1,840 2,300 534 2,300 534 2,200	4,240 237 4,150 514 2,180 3,510 2,610 1,560 904 3,760 10,600 224 7,820	- 520 .82 .810 754 28 140 350 38 8 120 920 920 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 29 20 20 20 20 20 20 20 20 20 20 20 20 20	12,560 409 3,980 2 384 20 1,010 2,180 308 1,238 1,340 2,920 541 120
Ubait	2,183 7,370 3,270 1,553	1,528 5,750 3,020 236	24 24 1,620 283 2	614 50 1,010	1,508 5,760 3,330 252	30 1,610 280 4	630 50 1,012

Table 4-6. Divorces and Annulments by Marriage Order of Husband and of Wife at Time of Decree: Divorce-Registration Area and Each Registration State, 1960

	All divorces	MARRIAGE ORDER	OF HUSBAND AT TIM	es of decrees	MARKLAGE ORDE	R OF WIFE AT TIME	OF DECREE
AFEA .	and annulments	First marriage	Remarriage	Not stated	First marriage	Remarriage	Not stated
DIVORCE-REGISTRATION AREA	94,074	35,161	12,885	46,028	34,813	13,428	45,833
llabama	17,320	380	140	16,800	440	80	16,800
laska	768	223	143	422	202	165	42]
Georgie	8,940	2,740 946	1,150	5,050	2,560	1,260	. 5,120
Rewait	1,270		314	. 10	868	374	E
Ideho	2,592	1,170	636	7861	1,086	750	756
	4,560	3,080	1,440	40	5,130	1,400	30
Kansas	4,810	2,560	1,140	1,110	2,530	1,190	1,090
aryland	5,140	2,200	560	2,380	2,310	540	2,290
Intana	2,006	776	338	692	704	426	876
Vebraska	2,150	- 1	-	2,150	-	-	2,150 1,970
Oregon	5,720	2,300	1,410-	2,010	2,100	1,650	1,970
Pennsylvania	14,440	8,760	1,820	3,860	6,820	1,820	3,800
South Dekota	794	78	22	694	83	17	694
Perpessee	9,040	6,340	2,420	280	6,460	2,340	240
Utah	2,166	1,018	496	652	970	526	666
Virginia	7,370	· · · · ·	-	7,370	-	- 1	7,370
disconsin	3,660	2,500	820	340	2,430	. 860	370
Woming	1,508	90	36	1,182	100	26	1,180

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Appendix)

Table 4-7. Divorces and Annulments by Duration of Marriage: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

(By place of occurrence. Based on sample data. For sample design and sampling variability, and for list of States included in each region, see Technical Appendix)

	All						DU	RATION OF	MARRIAGE			-			
AREA	divorces and annulments	Under 1 year	l year	2 years	3 years	4 years	5 years	6 years	7 years	3 years	9 years	10-14 years	15-19 years	20 years and over	Not stated
UNITED STATES	393,388	23,367	30,545	30,555	29,882	27,659	24,214	19,032	18,618	16,130	14,796	64,412	33,870	45,539	14,769
R-gions: Northeast North Central South West	38,996 105,999 152,826 95,565	633 5,557 11,178 5,999	2,317 8,901 13,064 6,263	2,617 9,499 11,092 6,547	2,968 9,286 10,804 6,824	2,633 7,360 9,746 7,920	2,342 7,151 8,882 5,839	1,865 4,948 7,278 4,941	1,664 5,107 6,928 4,919	1,513 3,680 6,460 4,477	1,799 4,115 4,968 3,914	7,459 18,110 22,650 16,193	3,953 7,879 12,746 9,292	5,260 13,033 17,432 9,814	1,975 1,373 8,798 2,623
Divorce_registration area	94,074	5,346	7,744	7,796	7,280	5,945	5,550	5,059	4,256	3,777	5,749	14,263	7,911	11,242	4,156
Alabana Alaska Georgia Enwai1 Idaho Iowa	17,320 788 8,940 1,270 2,592 4,560	1,160 50 510 88 272 440	1,340 80 820 90 364 430	1,280 63 730 128 242 430	1,180 78 610 124 212 500	880 60 550 108 178 280	1,100 54 340 76 158 280	1,260 55 470 62 142 240	620 36 420 78 78 78 140	600 38 320 82 84 230	620 34 220 52 62 140	2,680 131 1,040 218 298 650	1,700 55 480 74 192 350	2,280 53 910 90 200 450	420 1 1,520 110 -
Kansas	4,610 5,140 2,006 2,150 5,720 14,440	440 70 180 146 450 220	520 140 318 192 640 680	530 250 198 222 470 940	360 340 146 198 540 1,240	310 310 146 158 430 1,000	300 270 116 116 350 960	210 230 96 124 320 700	190 150 64 116 240 640	190 250 72 78 250 580	180 200 92 68 240 760	630 650 264 318 920 2,620	430 560 134 158 310 1,560	510 610 172 254 500 2,380	10 1,110 8 2 60 160
South Dakotz Temmessee Virginia Virginia	794 9,040 2,166 7,370 3,660 1,308	46 700 130 140 170 134	74 940 228 430 280 178	67 1,000 198 600 320 128	68 580 138 530 330 106	67 600 116 470 200 82	60 500 84 540 180 66	44 440 80 400 130 56	36 400 88 500 190 70	27 440 56 270 150 60	27 300 56 480 180 38	122 1,280 168 1,400 700 174	76 640 92 710 290 100	79 1,100 112 900 530 112	1 120 620 10 4

Table 4-8. Divorces and Annulments by Number of Children Reported: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

(By place of occurrence. Based on sample data. Data relate to children under 18 years of age except as noted. For sample design and sampling variability, and for list of States included in each region, see Technical Appendix)

	All divorces			NUMBER	OF CHILDREN REP	ORUFID		
ANEA	and annulments	None	1	2	3	4	5 or more	Not stated
UNTTRO STATES	393,388	159,165	84,711	63,927	35,586	14,674	9,523	25,802
Regions: Northeast North Central South West	38,998 105,999 152,826 95,565	10,309 44,840 63,310 40,706	9,988 22,690 31,658 20,375	6,560 17,174 23,224 16,969	3,681 10,741 12,008 9,156	1,422 5,100 5,152 3,000	1,090 2,908 3,548 1,977	5,948 2,546 13,926 3,382
Divorce-registration area	94,074	32,416	20,980	15,353	7,572	3,020	1,995	12,738
Alabama ¹	17,320 796 8,340 1,270 2,592 4,560	4,420 372 3,400 330 1,040 1,700	3,500 163 1,680 272 572 940	2,720 134 1,120 226 454 780	1,120 59 580 184 254 590	380 38 210 126 122 210	260 18 140 90 66 110	4,920 4 1,810 42 84 230
Kancas ⁵	4,810 5,140 2,006 2,150 5,720 14,440	1,860 1,870 830 942 2,170 3,280	1,090 1,160 406 480 1,280 4,020	890 780 314 338 990 2,380	580 340 220 198 460 1,260	200 210 108 84 260 320	180 80 58 44 90 220	10 700 20 64 480 2,960
South Dakota	794 9,040 2,166 7,370 3,650 1,308	288 4,340 548 3,100 1,310 566	175 1,760 354 1,900 930 298	141 1,700 304 1,250 620 222	93 580 166 400 370 118	56 240 70 190 140 66	39 240 46 160 130 24	? 180 678 380 160 14

¹Number of minor children affected. ²Number of children under 21 affected. ³Number of minor children. ⁴Number of children affected by decree. ⁵Number of children. ⁶Number of children under 18 of this marriage.

Divorces and Annulments by Duration of Marriage and Number of Table 4-9. Children Reported: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960

(By place of occurrence. Based on sample data. Data relate to children under 18 years of age except as noted. For sample design and sampling variability, and for list of States included in each region, see Technical Appendix)

<u> </u>	All divorces		NUMBER OF	CHILDREN	REPORTER)		ALL	1	NUMBER OF	CHILDREN	NEPORTEE	······
AREA AND DURATION OF MARRIAGE	and annulments	None	ı	2	3 or more	Not stated	AREA AND DURATION OF MARRIAGE	divorces and annulments	None	1	2	် or more	Not stated
UNITED STATES	393,388	159,165	84,711	63,927	59,783	25,802	DIVORCE_RECISTRATION AREA_Con.						
Unter 1 year	23,367 61,100 57,541 92,790 64,412 79,409 14,769	19,125 35,977 25,566 32,460 16,022 27,710 2,305	1,595 18,635 17,971 20,126 11,563 13,923 898	319 2,540 9,592 22,421 14,129 14,273 653	721 834 2,268 14,491 21,058 19,669 542	1,607 3,114 2,144 3,292 1,640 3,634 10,371	Georgia Total Under 1 years 1 and 2 years 5 and 4 years 5.9 years	6,340 510 1,550 1,160 1,770 1,040 1,390 1,520	3,403 413 089 513 633 243 550 189	1,660 - 460 380 310 210 290 30	1,129 40 30 180 440 230 170 30	930 6.) 10 240 320 260 40	1,810 60 120 80 150 40 120 1,240
Northeast							Nawaii ⁵ Total	1,270	330	272	226	400	42
Total Under 1 years 3 and 2 years 3 and 4 years 5.9 years 10_14 years 15 years and over Not stated	38,998 633 4,934 5,601 9,183 7,459 9,213 1,975	10,309 355 2,253 1,771 2,095 1,669 2,126 40	9,988 99 1,683 2,225 2,424 1,725 1,743 79	6,560 197 750 2,483 1,365 1,725 40	6,193 19 119 76 1,322 2,120 2,537	5,948 160 677 779 859 580 1,077 1,816	Under 1 year 1 and 2 years 3 and 4 years 5-9 years 10.14 years 15 years and over Not stated Idaho ⁴	88 218 232 350 216 164	54 72 66 66 28 44 -	16 50 76 30 35 26	4 39 43 74 49 22	12 34 42 146 102 64	2 26 6 2 6 -
North Central Total- Under 1 years	105,999 5,557 18,400 16,646 25,001 16,110 20,912 1,573	44,840 4,537 11,136 7,306 8,713 4,916 7,844 308	22,690 495 5,727 5,347 5,231 2,466 3,299 125	17,174 49 861 2,635 5,910 3,892 3,547 80	18,749 252 158 955 4,631 6,700 5,973 80	2,546 224 518 123 516 136 249 760	Total- Under 1 year 1 and 2 year 5 and 4 year 5 -9 year 10.14 year 15 year 15 year 10 stated	2,592 272 606 790 524 298 392 110	1,040 214 332 136 188 66 100 24	572 30 206 194 78 48 76 29	454 8 38 114 116 62 92 24	442 4 5 28 152 118 108 26	84 16 24 8 10 4 14 8
South	11.0.296		11.050	07 00.	00 300		Iowa Total	4,580	1,700	940	783	910	230
Total	152,826 11,178 24,956 20,550 34,516 22,650 30,178 3,798	63,310 9,056 13,936 9,794 12,284 5,220 11,162 L,858	31,658 684 8,170 5,942 7,140 4,360 4,730 632	23,224 70 778 3,060 8,354 5,268 5,200 494	20,738 336 438 812 4,954 6,956 6,956 6,906 418	13,926 1,032 1,636 1,142 1,784 846 2,090 5,396	Under 1 year 1 and 2 years 3 and 4 years 5.9 years 10.14 years 15 years and over Not stated	440 889 780 1,030 850 800	340 410 285 300 136	60 310 160 116 130 170	60 210 250 130 130	100 320 230 260	40 80 30 50 30 -
West							Kanpas						
Pots1 Under 1 years 1 and 2 years 3 and 4 years 5.9 years 10.14 years 10.14 years 15 years and over Not stated	95,565 5,000 12,610 14,744 24,090 16,103 19,106 2,625	40,706 5,177 8,652 6,615 9,368 4,217 6,578 99	20,375 317 3,550 4,457 5,331 3,512 4,146 62	16,969 200 704 2,947 5,674 3,604 3,801 39	14,133 114 121 625 3,584 5,282 4,363 44	3,362 191 283 100 133 78 218 2,379	Totkl Under 1 years 1 and 2 years 5 and 4 years 10.14 years 15 years and over Not stated	4,870 443 1,050 670 1,070 633 945 10	1,660 390 620 320 250 130 140 140	1,090 50 360 230 200 120 130	890 53 100 310 160 270	960 20 310 220 390	10
DIVORCE_REGISTRATION AREA				_			Maryland					-	
Total Under 1 year 1 und 2 years 5 nod 1 years 5-9 years 13-14 years 15 years 15 years Not stated	04,074 5,546 15,540 13,225 22,301 14,263 19,163 4,156	32,416 3,924 8,043 4,706 5,516 2,868 5,902 367	23,989 442 4,737 4,054 4,877 3,028 3,440 402	15,353 114 810 2,367 5,224 3,261 3,261 3,278 299	12,587 56 249 570 3,685 3,902 3,902 3,901 224	12,738 813 1,701 1,528 2,089 1,204 2,542 2,542 2,864	Total Under 1 years 1 and 2 years 3 and 4 years 5.9 years 10.14 years 15 years Not stated	5,143 79 390 653 1,103 850 1,170 1,110	1,873 40 260 330 490 220 500 30	1,160 100 270 230 130 250 170	780 20 40 240 150 190 150	630 - - - 140 - 150 - 220 - 120	700 20 10 10 20 20 640
Alabama ¹	17 700			D 000		1.000	Total	2,306	680	406	314	306	20
Total Under 1 years 1 and 2 years 5 and 4 years S-9 years Jo-14 years 15 years 15 years and over Not stated	17,320 1,160 2,620 2,060 4,400 2,680 3,980 420	4,420 580 1,160 400 1,120 360 780 20	3,500 100 640 520 1,020 580 560 80	2,720 20 100 360 880 640 660 60	1,760 20 20 80 540 520 560 20	1,920 443 730 700 840 580 1,420 240	Under 1 year3 1 and 2 years3 5-9 years3 10_4 years 10_4 years 10_t years and over Not stated	160 516 292 440 264 306 8	160 296 128 138 76 80 2	12 168 64 72 24 64 2	2 38 62 102 52 56 2	4 8 34 128 108 102 2	2 6 4 - 4 - 4 -
Alaska ² Total	788	372	165	134	1,15	4	Nebraska ⁴ Total	2,150	942	480	338	325	64
inder 1 years	50 143 138 217 131 108 1	45 87 71 83 45 41	3 37 31 36 32 34 -	2 12 25 51 24 19 1	- 5 11 46 30 22 -	1 1 2	Under 1 year	146 414 356 502 318 412 2	130 232 166 174 62 176 2	8 154 90 82 60 86	2 22 56 114 68 56	26 106 122 70	4 6 8 26 6 14

¹Number of minor children affected. ²Number of children under 21 affected. ³Number of minor children. ⁴Number of children affected by decree. ³Number of children.

- - --

Table 4-9. Divorces and Annulments by Duration of Marriage and Number of Children Reported: United States, Each Region, Divorce-Registration Area, and Each Registration State, 1960—Con.

(By place of occurrence. Based on sample data. Data relate to children under 18 years of age except as noted. For sample design and sampling variability, and for list of States included in each region, see Technical Appendix)

	All divoress	1	numeek of	CHILDREN	REPORTED			Ali âivorces		NUMEER OF	CHILDREN	REPORTEI)
AREA AND DURATION OF MARRIAGE	and annaiments	None	1	2	3 or more	Rot stated	AREA AND DURATION OF MARRIAGE	and annulvents	None	1	2	3 or more	Not stated
DIVCRCE-REGISTRATICN AREA-Con-							DIVORCE-EXCISTRATION AFEACon-						
Oregon							Utah						
Total	5,720 450 1,110 970 1,400 920 810 60	2,173 330 520 320 440 190 280 20	1,280 63 320 223 300 183 183 20	080 20 210 220 220 210 210 120 120	810 10 70 250 310 160 10	480 30 120 80 90 80 100 -	Total Under 1 year 1 und 2 year 3 and 4 year 5-b year 12-14 year 15 year 15 year 16 year 16 year 17-14 year 16 year 16 year 16 year 16 year 16 year 17 year 18 year 18 year 19 year 19 year 10 year 11 year 12 year 14 year 15 year 16 year 17 year 18 year 19 year 10 year	2,166 130 254 254 264 168 204 620	548 86 210 78 84 30 52 8	354 28 124 74 54 20 41 10	304 2 49 78 54 40 40 2	262 2 18 18 112 70 58 4	678 12 26 6 20 8 10 556
Pomrylvania							Virginia ¹						
Total Under 1 year	14,44) 223 1,623 2,243 3,645 2,623 8,625 8,625 160	3,200 100 460 800 380 1,200	4,000 680 830 020 700 800 20	2,290 60 250 025 520 520 520	1,333 20 533 700	2,285 120 460 320 380 390 880 880 880 880 880 880 880 880 880 8	Total Under 1 year 1 end 2 years	7,370 140 1,030 1,000 2,190 1,400 1,400 1,610	3,100 90 710 400 780 430 690	1,900 - 240 420 660 330 250 -	1,250 10 40 130 430 330 319 -	740 - 210 260 250	380 40 40 110 50 100
South Dakota							Wisconrin						
Totsl	794 46 141 135 194 122 155 1	288 37 64 45 19 29 43 1	175 7 38 47 39 16 28	141 2 14 34 51 19 21 -	198 - - - - - -	2 I 2 I 1 I I I I I I I I I I I I I I I	Total Under 1 year	3,555 170 600 520 530 755 755 475 10	1,310 129 36J 190 270 150 215 10	930 30 220 150 140 230 -	620 20 50 220 150 140	640 10 60 150 220 190	160 20 20 40 40 20 20 -
Tenner-see ⁶							We day:			•			
Total),10) 700 1,240 1,160 2,200 1,287 1,740 125	1,840 0500 1,550 0500 7000 050 050 050	1,78) 12 50 50 51 51 51 51 51 51 51 51 51 51 51 51 51	1,700 100 200 200 200 200 200 100	1,700 	183 		1,310 1,32 100 180 590 177 015 1	205 113 163 70 91 112 74	203 8 1,24 03 43 55 28 28 28 28	2001 30 48 40 43 40 -	203 31 12 73 68 54 2	L3 4

¹Number of almor children wirected. ⁴Number of children under 18 of this service.

Table 4-10.Divorces and Annulments by Legal Grounds for Decree: Divorce-
Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Appendix)

	<u>iu</u> uweels			LOL 625773	. FOR LANDE		
	ಾರೆ ಪಾಣಿಗಳು	Multery	C <u>ruci</u> ty,	Decoraion	Toratu Maru	Guer	Lot statel
DIVORCE-RECISTRATION AREA	24,074	1,501	21,10%	25,000	1,988	233ر3	4,953
Also:no	17,323 723 7,943 1,270 2,532 4,560	250 1 10 2 4 50	5,760 29 5,330 1,325 2,342 4,260	7,520 27 1,510 129 112 110	- 7 00 78 49 -	440 1723 210 38 40 120	320 1 1,730 143 29
Kunoso- Curyland- Kontana- Nobreska- Oregon- Pennsylvania-	4,610 5,120 2,055 2,150 5,720 12,440	20 699 	200 - 1,844 1,702 5,125 11,623	210 2,580 143 120 320 2,763	3,600 	80 2660 178 30 150 40	10 1,210 2 2 110 540
South Lakota	794 0,000 2,100 7,570 3,660 1,303	4 140 2 200 30 -	631 5,960 1,966 7,266 3,150 1,173	76 3,120 50 6,820 240 54	33 620 48 - 60 18	50 200 42 230 120 28	750 33 60 2

¹Includes 711 decrees granted on grounds of incompatibility. ²Includes 540 decrees granted after a period of separation. 4-9

e

Divorces and Annulments by Party to Whom Decree Was Granted, Table 4-11. Whether Plaintiff or Other: Divorce-Registration Area and Each Registration State, 1960

	by place of oc	currence.	Based on S	ample data	. For samp	e design and sampling variability	, see Techni	ical Append	ix)		
	All divorces		DECREE GRA	NTED TO			All divorces		DECREE GRAI	NTED TO	
AREA AND PLAINTIFF	and annulments	Eusband.	Wife	Other party ¹	Party not stated	Area and plainfiff	and annulments	Rusband.	Wife	Other party	Party not stated
DIVORCE-REGISTRATION AREA] [DIVORCE-REGISTRATION AREA-Con-					
Total	94,074	24,414	60,523	4,348	4,789	NEBRASKA					
Musband Wife Plaintiff not stated ²	27,318 64,314 1,942	23,397 691 326	1,593 58,680 250	1,332 2,894 122	996 2,549 1,244	Rotal Husband Wife Plaintiff not stated ⁴	2,150 466 1,682 2	198 178 20	882 46 836	-	1,070 242 826 2
ALABAMA	1 1	1				OREGON					
Total Husband Wifc Plaintiff not stated	17,320 5,260 3,2,000 60	4,200 4,200 - -	9,940 40 9,900 -	3,060 1,000 2,060 -	120 20 40 60	Total	5,720 1,390 4,300 30	1,200 1,130 70	3,940 150 3,790	-	580 110 440 30
ALASICA			= 40		-					_	
Total Husband Wife Plaintiff not stated GEORGIA	788 238 500 -	279 273 6 -	508 15 493 -	-	1 - 1 -	FERNSYLVANIA Botal	14,440 4,840 9,240 360	4,820 4,560 80 180	8,980 20 6,920 40		640 260 240 140
Total	8,940	2,420	4,680	1,270	570		ł	}			
Husband Wife Plaintiff not stated HAWAII	2,880 5,570 490	2,270 50 100	110 4,430 140	830 120	180 260 130	SOUTH DAKOTA Total	794 160 614	177 164 13	617 16 501	-	
Total	1,270	360	652	6	32	Plaintiff not stated	-	-	-	-	-
Husband	396 874 -	368 12	16 836 -	2 4 -	10 22 -	TradeSofe Total	9,040 2,320 6,660	2,080 2,040 40	6,800 280 6,520		160
IDAHO Total	2,392	662	1,900	_	30	Plaintiff not stated	60	-	- 1	-	60
Rusband	674 1,886 32	624 22 16	44 1,840 16	-	6 24	UTAH Total	2 166	204	946		1,016
TOMA		}				Husband	2,156 310 1,222	196 6	20 924	-	94
Total	4,560 1,120 3,430	1,040 940 100	3,490 180 3,310	-	30 20	Flaintiff not stated	634	-	. 2	-	632
Plaintiff not stated	10	-	í -	-	10	VIRGINIA Total	7,370	2,480	4,850	-	40
KAUSAS Total Rusband Plaintiff not stated	4,810 1,190 3,610 10	1,030 970 60	3,770 210 3,550 10	10 10 -	-	Busband Wife Plaintiff pot stated	2,550 4,820	2,350	180 4,670	-	20 20
MARYLAND		-		-	-	WISCONSIN			0.774		
Total	5,140 1,620 3,290 230	1,590 1,530 30 30	3,230 40 3,150 40		320 50 110 160	Total	3,660 900 2,740 20	750 720 - 30 -	2,750 180 2,570		160 - 140 20
MONICANA						WYOMING				· · ·	
Total Husband Wife Plaintiff not stated ³	2,006 528 1,474 4	516 508 8	1,470 16 1,452 2	2 2	18 `4 14 -	Total Rusband	1,308 406 902 -	388 376 12	918 30 688 -		2 - 2

(By place of occurrence. Based on sam pling variability, see Technical Annendivi comple decise and ca

¹Parent, guardian, cross-complainant, or both husband and wife. ²Includes 6 cases where plaintiff was other than husband or wife. ⁵Includes 4 cases where plaintiff was other than husband or wife.

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Table 4-12. Divorces and Annulments by Plaintiff and Duration of Marriage: Divorce-Registration Area and Each Registration State, 1960

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Amendix)

(By p		ence. Based (ta. For samp	le design and sampling variability, s	ee Technical /	Appendix)		<u></u>
AREA AND DURATION OF MARRIAGE	All divorces and	FLAINTEFF AREA AND DURATION OF MAN		AREA AND DURATION OF MARRIAGE	All divorces and		PLAINTLEF	L	
	annulments	Husband.	Wife	Not stated		annulments	Husband.	Wife	Not stated
DIVORCE-REGISTRATION AREA					DIVORCE-REGISTRATION AREA-Con.				- -
Tots1	94,074	27,318	64,814	¹ 1,942	KARTLAND				
Under 1 year	5,346 15,540 13,225 22,331 14,263 19,153 4,155	1,007 4,709 3,388	3,647 10,626 9,741	92 206	Total Under 1 year 1 and 2 years	5,140 70 390	1,620 30 130	3,290 40 240	230
3 and 4 years	13,225 22,391 14,263	6.359	9,741 15,806 9,754	96 225 146	3 and 4 years	650 1,100	170 360	470 720	16 20
15 years and overNot stated	19,153 4,155	4,363 5,757 1,136	13,100 2,140	296 880	10-14 years	650 1,170 1,110	180 350 400	460 760 600	01 60 110
ALABAMA					MOITTATIA				
Total	17,320 1,160	5,260	12,000 880	60	Tot://	2,006 1E0	528 45	1,474 130	24
1 and 2 years	2,620	840 580	1,760	20	Under 1 year	516 292	144 76	372 216	4 - -
5-9 years 10-14 years 15 years and over	4,400 2,680 3,980	1,050 940 1,440	3,340 1,740 2,520	- 20	3 and 2 years	440 264 306	102 70 83	338 194 218	-
15 years and over	420	125	280	20	L5 years and over	8	2	6	-
ALASEA Total	789	288	560		IEEEFASINA				
Under 1 year-	50 143	19 56	31 87	-	Total Under 1 year 1 and 2 year	2,150 145 414	466 36 102	1,682 108 312	³ 2 2
5 and 4 years	138 217 131	45 79 45	93 138 85	-	1 and 2 years 3 and 4 years 5-9 years 10-14 years	356 502	54 109	302 394	-
15 years and over	108 1	43 1	65	-	10-14 years 15 years and over	318 412 2	54 112	264 300 2	
CEORGIA					OREGON			-	-
Total	8,940 510	2,880	5,570 300	490 40	Total	5,720 450	1,390 140	4,300 310	30
and 2 transm	1,550	470 320	1,040 730	40 50	Under I yeur	1,110 970	280 170	620 790	10 10
3 and 4 years	1,770 1,640 1,230	600 260 480	1,130 620 810	40 60 100	5-0 genre	1,400 920 816	320 240 230	1,CSO 670 580	10
Not stated	1,520	480	683	160	Lot stated	Ċ3	10	50	-
UAWAII					FECTVLVALIA			ĺ	
Total Under 1 year 1 and 2 years	1,270 88 218	390 26 76	674 52 142	=	Total	14,440 220 1,620	4,840 60 600	9,240 160 940	360
3 and 4 years 5_9 years	232 350 218	66 94 60	166 255 158	-	3 and 4 years-	2,240 3,640	600 1,300	1,620 2,140	20 120
15 years and over	164 -	60 64 -	100		10-14 years and over	2,620 3,940 160	980 1,180 40	1,560 2,660 120	60 80
IDAHO					SCHEN DANCEA				
Total Under 1 year	2,592 272	674 83	1,886 192	32 2	Totil Under 1 year	794	1e0	614	-
1 and 2 years	206 290 524	158 110 120	440 276 332	8 2	1 tell 2 years	45 1 <u>41</u> 135	12 33 31	34 105 104	-
10-14 years and over	293 392	78 92	232 218 234	12 2 5	5-3 years	194 122	48 22	146 100	=
Not stuted	011	28	62	-	15 yours and over	155 1	30 1	125	-
IOMA Total	4 580	1 100	7 470	10	TEINESSEE	0.000	9 790	6 660	~~
Under 1 year-	4,560 440 860	1,120 130 160	3,430 310 700	-	Under 1 year	9,049 - 700 1,940	2,320 220 580	6,660 460 1,340	60 20 20
3 und 4 years	780 1,030 650	220 310 170	550 720 480	-	3 and 4 years 5-9 years	1,160 2,080	300 380 340	880 1,680	20
15 years and over	600	130 -	650 -	10 -	15 years and over	1,280 1,740 120	460	940 1,280 80	-
KAISAS				•	UTAH				
Total Under 1 year	4,610 440	1,190 120 320	3,610 310 720	10 10	Total	2,166 130	310 39	1,222 88	634 4
1 and 2 years	1,050 670 1,070	330 160 190	720 510 690	-	1 and 2 years 3 and 4 years	426 254 364	90 56 56	328 194 294	8 4 14
10-14 years 15 years and over	636 940 10	160 230 10	470 710	-	10-14 years	169 204	29 40	136 154	4 10
	To [1	1 101	- 1	- 1	Not stated	620	2	28	590

¹Includes 6 cases where plaintiff was other than husband or wife. ²Includes 4 cases where plaintiff was other than husband or wife. ³Includes 2 cases where plaintiff was other than husband or wife.

Table 4-12. Divorces and Annulments by Plaintiff and Duration of Marriage: Divorce-Registration Area and Each Registration State, 1960–Con.

(By place of occurrence. Based on sample data. For sample design and sampling variability, see Technical Appendix)

	All divorces	PLAINFIFF				All divorces	PLAINTIVE			
AREA AND DURATION OF MARRIAGE	annulments	Husband	Wife	Not stated	AREA AND DURATION OF MARRIAGE	and annulments	Husband.	Wife	Not stated	
DIVORCE-REDISTRATION AREA-Con.					DIVORCE-REGISTRATION AREA-Con-					
VIRGINIA					WISCONSIN-Con.					
Total Under 1. year 1 and 2 years 5 and 4 years 5-9 years 10-14 years 15 years	7,370 140 1,030 1,000 2,190 1,400 1,400 1,610	2,550 70 430 270 730 440 550	4,820 70 600 730 1,400 960 1,060		5-9 years 10-14 years 15 years and over Hot stated	830 700 820 10	260 140 170	570 560 640 10	- 10 -	
Not stated	-	-	-	-	Total. Under 1 years	1,308 134 506 169	406 42 76 50	902 92 230 136	-	
Total gear- Under 1 year- 1 and 2 years- 3 and 4 years-	3,660 170 600 530	900 70 150 110	2,740 90 450 420		S-9 years	290 174 212 4	112 56 68 2	138 178 118 144 2	-	

Section 5. Marriages and Divorces, Each State and County

Table		Page
5 1	Marriages and divorces and annulments: United States, each	
5-1.		
	State and county, 1960	5-3

SYMBOLS USED IN TABLES

Class or item not applicable	• • •
Data not available	
Quantity zero in frequency tables	-
Quantity zero in rate or percent tables	0
Rate or percent more than 0 but less than 0.05	0.0
Both frequency and population base zero in rate or	
percent tables	-
Figures within parentheses not included in totals	()

Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960

(By place of occurrence. See Technical Appendix for sources of data)

			place of occurrence. See Technical				····	
AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Murriages	Divorces and annulments
UNITED STATES ¹	1,523,000	393,000	AFKANSAS ³	18,316	5,377	CALIFORNIA-Con.		
ALABAMA	31,910	17,320	Arkontas	219	<u>ی</u>	Kings	343	105 37
			Ashley	445 106	96 19	1.955er	78	34
AutaugaBaldwin	256	292	Benton	319	102	Tos Angeles	40,382	21,139
Barbour	199	31	Boone	443 142	30 30	Madera	353	66 599
Bibb	154	20	Callioun	63	ű	Vordmone	41	8
Bullock	241 118	57 20	Carroll	91	39	Mendocino	292 529	153 207
Butlerman	225	50	Chicot	181 175	100	Kodoc	31	18
Calhoun	679 309	309 107	Clay	284		Kono	10	2
Cherckee	236	23	Chehume	³ 21		Kenterey	2,330	494
			Cleveland	95	 145] Tana 2	261 96	206 62
Chilton	287 171	49 58	Contrat	314 157	25	OTTING THE REAL PROPERTY AND THE REAL PROPER	3,995	1,840
Clarke	241	63	Croschood	653	180	Placere	246	131
Cley	207	21	Crawford	242 635	63 124	Plumis	48 2,296	34 704
Coffeennessen	297	83	Cmss	193		Secremento	2,492	1,721
Colbert	433	153	Dall.ac	116	14	Sun Benito	144	33
Conceuh	217 116	30 18	Desha	200	34	San Bernardina San Diego	2,952	1,360 3,470
Covington	802	489	Drest	160	52			
	ļ		Faulkner	281	65	San Francicco	5,890	2,663
Crenchaw	114 436	28 323	Pranklin	127 136	12	San Luis Chispo	1,255	626 219
Dale	435	86	Garlandenenangenenangenen	404	360	Con Maton	1,964	1,384
Dalles	436	127	Gront	365		Conto Dophumo	1,638	407
De Kelb	667	107	Greene	317 185	122	Santa Clara	3,681 648	1,660 220
Escambia	828	66 100	Hot Spring	304	52	Shastance management	336	243
Etowh	720	581	Howard	93	1	Sterrage	10	3
Fayette	159 227	3D 62	Independence	183		Siskiyou	173 671	73
		-	Izard	44	8	Sonora	766	401
Geneva	231 112	1,121	Jackcon	297 572	86 265	Stantslaus-	1,063	502
Halesson	135	17	Johnson	86	i	Sutter	152	71
Benry	134	9	Lagrence	134 244	38	TehemaTrinity	136	68 18
Rouston	543 195	116 34	Loomen and the second s	213		Tularpus	1,263	389
Tofforrow	5,213	2,211	Lincoln	133	i i	Thaisme	70	51
Lana reasons and a second s	161	26	Little River	71	5	Ventura-	1,290	616 144
Laulerdale	1,175 219	153 25	Legan-	141	49	Yuka	171	64
		}	Lenoka	292		COLORADO	4 540 000	
Lineston	250	132	Madison	255 40	10		4 ⁵ 15,895	4,728
Lownden-	Z43 107	6		323	125	A1520	419	267
Macon	176	18	Miller Miclicippi	771	272	Altro a	107	2 300
Madicen	1,050	270 57	Mantermore	166 56	20 19	Anathal of Sourcesson and Sourcesson	18	200
Muri che	192	2,249	Kevada	30	13	Bent	⁶ 33	12
Marshall	433	157	Newton			Bent	40 693	181
Mobile	2,178 205	749 ZØ	Duachita	249	103	Chaffen	61	13
		1	13-113 (10-	64 417	63	Cheyenne	24	
Montgomery	1,498	627	Pikossa	92	11	Clear Creek	56	15
Morgan	581 148	172 10	Poincett	332	129	Conejos	736	
Pickens	259	-	Paroannesser	216	40 60	Concionation Contilla-	35	5
Pike	. 334		Dest at a	109	20	Customersenses	. 5	1
Rendelph	187	1,135	Fulacki	1,973	1,260	Leita	123	51
St. Clair	200	63	Randolph	139	25	Lenver-	14	1,005
Shelby	296 165	59 38	Ca Descale	Z03	71	Douglan	206	10
Talladega			Saline	761 47	58	Engle	22	5
Tall spacessere	1 276		Seamy	81	13		1 .	
Tuscal conservation	852	300	Sebastian	456	199		1,408	502
Walker	613 207	164 57	Sharp	121 24	17	Gardiel deservations and a second sec	· 175	33
W1200	134	18	Store	49		741 w f w	- 33	3
Winston	194	3,024	Union	464	242	Grand	- 25	8
ALASKA ²	1,861	788	Van Buren	66	12	Winnin Communication	- 3	
URTER	1,001		Washington	429 307	95	Huerfang	- 65	21
First Judicial District	355	141	Woodruff	149	20	Jackson	- 18 - 846	
Second Judicial District	67 1,039	471	Yell	70	-	Kiova		
Fourth Judicial District	400	165	CALIFORNIA	105,352	49,276	Kit Carson	- 23 - 46	<u>ц</u>
ARIZONA	10,153	4,780	Al emerile	5,059	2,784	Lake	81 187	1 15
	<u> </u>		A DITERROR AND A DI	1	- 1	Lowimon	- ⁶ 549	35
Apache	75		AmadorButte	40 404	14 326	Las Animas	- 120	
Coconino	247	141	Caleveras	404 31	12	TOTAL	- 201	
Gila	209		[]]]]]]]]]]]]]]]]]]]	41	27		- 483	150
Grailan	119		dantana danta	1,802	1,151	Mineral	- r	1 1
Greenleheense	32			162	42	R	1	1
Greenlee	56 4,640		El Dorado	17.4	71	Maffat	- 79	25
Maricopa			Del Norte El Dorado	134 2,580	71 902	Monfat	. 1 149	47
Maricopa	4,640 67 206	2,724 26 64	Fresno	2,580	902	Montezuma	- 148	47
Marlcopa	4,640 67 206 1,818	2,724 26 64 937	Glenn	2,580	902 29	Montezuma	- 148 - 154 - 159	47 51 45
Maricopa Mohave	4,640 67 206	2,724 26 64	Glenn	2,580 93 764 5,085	902 29 328 166	Montecuna Montroce	- 148 - 154 - 159 - 196 - 16	47 51 45 50
Marlcopa	4,640 67 206 1,818 531	2,724 26 64 937 142 22 137	Glenn	2,580 93 764	902 29 328 166 69	Montroze	- 148 - 154 - 159 - 196 - 16	47 51 45 50 1

Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

_	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	Area.	Marriages	Divorces and amulments
_	COLORADOCon.			FLORIDACon.			GEORGIACon.		
	COLORADO-CON.			FIGHLIM GOT.			GEORGLACON+		i
	kin	31	9	Santa Rosa	237	60	Jasper	29	2
	blo	120 931	• 29 314	Sarasota	661. 373	278 211	Jeff Davis	99 65	24
Ric	Hancom	36	12	Sunter	149	106	Jenkins	93	12
Ric	Grande	105	19	Suvannec	129	58	Johnson	75	9
Rou	usche	52 25	1	Taylor	114	27	Jones	82 107	ĩ
Ser	Jum	10	1	Volusia	34 918	24 486	Lanier	60	15
Ser	Menelsenessenese	17	5	Wakulla	40	-	Laurenseenseenseenseenseenseenseense	332	68
Sec	igwick	46	4	Walton	91	51.	ICC.	81	6
Shin	mit	22	5	Washington	65	23	Liberty	102	32
Tel	1er	27	2	GEORGIA	49,448	8,940	Lincoln	29 38	34
Wea	hington	47	5				Lowndes	766	147
WeJ Yum	.d	650 69	103 13	Appling	16Z 98	18 13	Lumpkin	79	11
				Bacon	BZ	18	McDuffie	94 57	
	CONNECTICUT	17,877	2,546	Baker	36	8	Macon	127	. 18
D -1	rfield	5,104	619	Beldwin-	169 55	68	Madison	71	19
Her	tford	4,405	640	Berrov	67		Marion	11	12
L11	chfield	1,321	112	Bartov	251	37	Meriwether	131	21
Mild	ldl.esex	582	91	Ben Hill-	142	32	36111er	97	14
Net	v Haven	4,224	617 275	Berrien	116	23	Mitchell	212 66	34
Tol	land	397	109	Bibb	1,054	536	Vontrometron-	83	7
Wir	adhem	521	84	Blockler-	99	9	Morgan	76	10
	DELAWARE			BrantleyBrooks	924	13	Murray-	283 1,252	19 695
	DELAWARE PROFESSION CONTRACTOR	2,394	693	Brocks	229 69	15 8	Newton	1,252	37
Ker	1t+	322	81	Bulloch	184	36	Oconee	44	10
Net	r Castle	1,788	512	Burkensussessessessessessessesses	139	26	Oglethorpenenenenenenenenen	67	-
Su	ssex	284	100	Butts	77 64	-	Peul dingennen en e	374	9
	DISTRICT OF COLUMBIA	48,600	1,142	Canden	1,610	36	Peach		
							Pickens	90 239	12
	FLORIDA	39,315	19,554	Candler	67	7	Pike	64	1
a n .	chua	458	168	Carroll	361 701	70 24	Palk	277	69
Bel	Cermoner	75	95	Charlton	2,836	16	Pulacki		5
Bay	·	477	272	Chathomas	1,099	709	Quitman	62	10 2
Bra	adford	83 791	66 917	Chattahoochee Chattooga	339 112	6 41	Rabun	100	10
Bro	W8 77	2,611	1,041	Cherokeennuunnennennennen	222	38	Bandolph	. 80	15
Cal	houn	37	61	Clarke	375	106	Richmond	500	699
Che	rlotte	131	66	Clay	71	4	Rockdele		
	17US	103 146	75	Clayton	469	42	Schley	- 36 102	
u	v	1 10		Clinch	109	10	Seminal encourse and a second	870	5
Col	llier	208	37	Cobb	692	263	Spaldipgeeeeeeeeeeeeeeeeeee	. 381	119
Col	lunb12	154 8,160	70	Coffee	242 359	48 65	Stephens	· 195 • 45	15
De	Soto	146	4,346	Columbia	27				1
D1:	de	40	в	Cook	90	18	Sumter	· 179	32
Dur	/al	3,001	1,700	Crewford	341	42	Telleferro	17	4
77.		1,427	818 175	Crawford	68 175	6 18	Tattnall	- 134	1 8
Fra	mkline	61	23	-			Taylor	- 63 - 123	5 28
Gau	dsden=	191.	66	Dade	2,416	10	Terrell	158	12
C4	lchrist	55	5	Decatur	143	2 51	Thomas	- 531	82
GL	ldeswaaren er	47	10	De Kalb	1,488	637	Tift	- 284	43
Gu	Lf	72	44	Dodgemanna	130	. 9	Toombs	177	53
Hai V	rilton	49	23 248	DoolyDougherty	88 631	7	Towns	- 86	
	ndry	125	298 55	Douglas	287	150	Troim	526	106
He	mando	1.56	39	Barly-	112	1.5	Turner	- 92	8
	ghlands	200	99	Echols	151		Tviggs	· 159	
Ш	Lisborough	3,466 114	1,760 38	Effingham	80	2	Union	- 123 215	
<i></i> .		1		Elbert	132	13	Walker	2,760	97
	dian River	216	54	Rmenuel	135	<u> </u>	Walton	- 197	31.
	skeon	168	84	Evens	95 217	11 16	Hare	- 468	
La	fevette	26	3	Bryetten	124	8	Warren	- 34	9
Lal	5em	479	454	Floydeneers	569	162	Washington	- 137 - 256	
	e	450	171	Forsyth	82	16 19	Webster	- 22	
Le	00	472 96	223 31	Franklin Filton	145 5,464	1,724	Wheeler	- 28	4
ГЦ	berty	12	5				White white white the second s	- 72	
Ma	dison	98	28	Gilmer	82	4	Whitfield	- 423	
36	nateeraraa	566	133	Glaccock	49 469	2 132	Wilkes	- 54	23
Ma	rion	451	120	Gordon	21,2	136	Wilkinson	- 58	
Ma	rtina	148	49	Grady	259	35		- 332	
	0r0e	428	236	Greene	82	15	HAWAIT	- 5,237	
Na. Cir	aloosa	79 340	35 252	Rabersham	403 180	26	Heweil	- 426	
Ök	eechobee	99	26	Hall	337	101	Kalawao	- 4,359	1,129
Dr	ange	2,025	330	Rencock	60	<u>п</u>	Kausi	1.65	29
08	ceola	230	30 759	Haralson	1,331		Naui	- 286	
ra	TH TCOULT	1,575	(69	Harris	101	7			
Pa	BCO	382	146	Hart	492	-	IDAHO		
Pl		2,766		Heard	87	5	Adams	- 953	
Po	1k	1,761	630 392	Henry	158 223	16 100	Bannock		
	• Johns	231	240	Tryin	75	100	Bear Lake	- 63	i 5
- 5 -5	. Lucie	314		Jackson	1 187			1 76	

See footnotes at end of table.

Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

	· · ·		By place of occurrence. See Termical Appendix for se				1	
AREA	Marriages	Divorces and annulments	AFEA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
IDAE0Con.			ILIGOIS-Con.			HighanaCon-	—	
Bingham	188	88	T durfu	007				l
Blaine	253	18	Livingston	287 278	34 69	Johnson	348 325	313 92
Bolse	37		McDonough	209	49	Kosciusko-	296	63
Bonner	214	69	McHenry-	695	136	Lagrange	163	1.8
Bonneville	579. 111	218	McI/an	703 695	172 264	Labe	4,518	¹ 1,459 1270
Butte	36	19	Kaccupin-	242	57	Lawrence	757	100
Camas	3	8	Madison	1,951	600	Madicon	1,140	720
Canyon	525 37	202 12	Marion	361	E3	Karica	5,809	2,240
Cartoon and a second and a second and a second a s	J 31	1	Marzhall	102	6	Marshall.	259	60
Cassia	132	50	Magen	150	13	Vartin	73	9
Clark	7		Kaszac	390	31	Mani	370 493	¹ 108 141
ClearwaterCuster	82	39 3	Kenard	69	8	Montgemery-	225	64
Elmore	122	8	Monroe	153 410	20 8	Morcan-	303	1,07
Franklin	87	10	Montgenery	221	76	Nehle	98 226	36
Frecont	74	3	Morgan	226	85	Chio	49	58 6
Sen Gooding	78 78	22 234	Moultrie	99 331	14 82	Orange	160	37
Idaho	107	23	Peoria	1,674	562	Oven	95	19
							1	
Jaffercon	93	9	Erry	216-	30	Parke-	137 104	33 40
Jerone	73 3,673	13 247	Platt	106	19	Pike	97	39
Latah	166	67	Pope	143 44	22	Porter	424	¹ 172
Lembi	76	25	Pulashi	85	32	Polley	114	19
Lewis	14	5	Putness	40	5	Pulachi	115	13 49
Lincoln		16	Randolph-	238	33	Randolph	267	71
Minidoka	104 82	17 24	Richland	117 1,438	22 467	Sipley	171	25
Nez Ferce	563	184	St. Clair	2,965	852	Ruch	175	55
Oncida	67	5		· ·		St. Jozeph	1,851	602
Owyhee	22	1	Salinc	221	54	Scott	156	39
Payette	152	57	Songamon	1,530 89	361. 10	Spencer	232	88 33
Pover	52 133	7 64	Scott	50	10	Starke	176	32
Teton	32	5ª	Shelty	180	23	Steuben	974	44
Twin Falls	395	176	Stark	49	10	Sullivan	205	181.
Valley	17	9	Stophenson,	364	105	Switzerland	53	18
Washington	231	22	Upion	637 161	133 41	Tippecance	632	21,7
Yellowstone National Park (part)	-	-	Vermilien	339	346	Hpton	137	29
ILLH/0IS	87,529	21,503				Unica	283	12
Adams	512	131	Xarr-a	199	34	Vande rieurga	995	400
Alexander	220	45	Waiblb/ton	202 123	31 3	Verillica	135 910	35 400
Rond	102 230	17 32	10, Tr.	125	43	Nabach	262	95
Brwansensensensensensensensensensensensensen	54	12	White	224	43	Varren	60	2
Burezu	273	35	White is	530	131	Warvi et.	119	45
Calhoun	43	5	Willianson-	1,397 378	397 122	Minington	142	46
Carroll	151 137	20 32	Winn bage	1,726	574	VSVN'	1,142	231
Champai n	364	240	Xoodford	1 73	17	Well:	174	36
Christian	203	53	TITATIA		130 834	Valte	150	34
Clark-	233	13	INDIALA	42,050	112,724	Whitley County not stated	200 95	60
Clay	110	16	Adum :	233 1,835	20 393	-		-
Clinton	165	<u>4</u>	Farthelevev	400	140	XC/A	24,774	4,559
Colec	361 42,145	139 11,280	Benten	66	29	Adair	78	6
Crawford	152	33	Bleckford	146	33	Adama	48	13
Cumberland	81.	15	Brown	220 43	77 10	Allanakes	211 123	5 22
De Kalb	421 191	E9	Carroll	153	243	Augul (n	65	1
De Witt		Z6	Cassie	330	133	Eenton	141	17
Douglas	163	25	Clark	1,765	150	Black Hawk	793	273
Du Page Edgar	1,760 229	312 41	Chay	159	53	Boene-	157 153	47 12
Mard:	74	10	Clinton-	252	50 44	Euchania	155	12
Effinchen	203	27	Crastord	53	27			
Fayette	189	19	Davie:	215	43	Euens Vista	144	31
Ford	141 377	14 89	Dearborn	558 156	85 79	EutlerCalhen	126	n
Fulton	359	80	De Ealb	254	79 71	Carroll	84 170	14 11
Cellstin	2,256	16	Deleware	1,031	457	Cass	148	22
Greene	136	29	Dubois	21.6	15	Cedar	125	12
Grundy	183	31	Elkhart	916	126	Cerro Gordo	1,504	89
Hamilton	84	16	Fayetto	257	63	Cherokee	110	34 5
Fancock	202	21 17	Floyd	494	113	Clarke	65	5 15
Fardin	94 74	23	Fountain	161 180	31. 25	Clav	98	30
Benry	361.	81,	Fulton	163	48	Clayton	155	50 17
Iroquois	272	32	Gibcon	1,85	52	Clinton	750	103
Jackson	419 69	73 8	Grant	671	312	Crewford	103	9
· •		-	Greene	219 444	174 125	DellasDavis	175	20
Jefferson	387 159	79 27	Baneoel-	224	100	Decatur	81. 71.	15 11
Jo Daviess	218	16				Delavare	118	9
Johnson	63	13	Harricon	158	30	Des Moinea	365	97
Kane	1,738	429	Heniricks	263 449	65 138	Dickinson	66	25
Kankakee	709	166	Eovard	449 642	~1.58 223	Dubuque	1,536	75
Kendall	169	23	Euntin ton	305	65	Entet	.,	15
Knox	514	219 640	Jackson	276	85	Fayette	164	23
La Salle	3,493 861	133	Jasper	120 240	21 58	Floyd	122	34
Lawrence	371	20	Jefferson	164	48	Frezont	98 134	6 17
Lee	293	56	Jennings	135		Greene	96	13

Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(Ey place of occurrence. See Technical Appendix for sources of data)

·		(Ey]	place of occurrence. See Technical	Appendix 101	· sources or			
AREA	Marriages	Divorces • and annulments	AREA	Marriages	Divorces ànd annulments	AREA	Marriages	Divorces and annulments
IOMA-Con-			KANSAS—Con.			KENTUCKY-Con-		
Grundy	85	6	Ellip	1,90	10	Boyle	186	42
Guthrie	89	7	Ellsworth	60	3	Bracken	57	13
Hemilton	127 118	24 8	Finney-	107	23	Breathitt	182	23
Hancock	149	24	Ford	149 162	43	Breckinridge	81.	21 38
Harrison	204	23	Geary	308	109	Butler	72	61
Henry	120	· 19	Gave	22	3	Caldwell	74	
Roward	112	6	Graham	38	n	Calloway	165	38
Humbaldt Tda	86 46	11 5	Grav-	40 50	6	CampbellCarlisle	2,445 32	218
198	40		Gray-surveysion		-	Carlible	32	
Iowa	120	8	Greelcy	14	3	Carroll-	117	24
Jackson	166	27	Greenwood	80	25	Carter	197	
Jasper-	232	73 25	Hamilton-	15 60	10	Casey	130	31 270
Johnson	507	53 53	Harper-	308	10 48	Christian	318 289	74
Jone s	158	19	Haskell	21	2	Cley	212	81
Кеокик	90	11.	Hodgeman-	16	8	Clinton	38	22
Kossuth	183	16	Jackson	75	13	Crittenden	37	
	359 911	91. 324.	Jefferson	81	16	Cumberland	27	10 211
J.innassees and sees a see	يليدون	544	Jevell	55	1	Layless	487	2
Louisa	52	20	Johnson	559	259	Edmond son-	46	28
Incas	73	5	Kearney	16	5	Elliott	56	19
Iyon	142	3	Kingman	72	6	Sstill	118	35
Madison	83	9 47	Klowe	29	7	Fayette	826	424 15
Mahaska Marion	164	47 34	Labette	162 23	41. 3	Fleming	68 277	87
Marshall	269	54 89	Lane	356	106	Floyd Floyd Franklin	209	132
Mills	189	13	Lincoln	36	5	Fulton	130	
Mitchell	132	3	Lim	56	9	Gallatin	52	6
Monona	133	20	Logan	35	1	Garrard	77	24
			Lycn	204	43	Gzant	101	18
Monroe	79	10	McPherson	209	37	Gzaves	228	78
Montgomery	94 271	30 92	Marion	101 188	8	Grayson-	174	25 10
O'Brien	105	54	Marshall	45	16 8	Greenup	520	10
Osceola	53	i	Mieni	159	40	Hencock	63	6
Page	185	38	Mitchell	76	1 1	Hardin	449	161
Palo Alto	122	8	Montgomery	304	110	Harlan	251	162
Plymouth	139	9	Morris	54	9	Harrison	130	43
Pocanontas	108 2,092	16 884	Morton	25	7	Hart	94	
	-,		Nemaha	108	6	Henderson	223	114
Pottawattamie	919	196	Necsho	127	26	Henry	71	43
Poweshiek	113	14	Ness	52	2	Hickman	44	20
Ringgold.	38	· 22	Norton	74 123	16 11	Hopking	151	94
Scott	867	335	Osege-	48	5	Jackson	4,052	1,760
Shelby	123	12	Ottava	38	8	Jescamine	147	48
Sioux	212	6	Pawnee	62	1,9	Johnson	242	57
Story	317	59	Phillips	81.	20	Kenton	1,679	435
Tama	118 62	15	Fottawatomic	88	1.2	Knott	143	58
18,y 201		, i	Pratt	83	26	Knox	168	
Union	92	32	Reviins	34 448	2 1.81.	Larue	95 208	
Van Buren	74	3	Republic.	73	10	laurence.	163	
Wapello Warren	310 151	1.39 21	Rice	90	16	Lee	76	26
Washington	122	а Ц	Riley	267	58	Leslie	106	55
Wayne	60	. 7	Rooks	82	14	Letcher	186	63
Webster	360	54	Russell	36 79	8 12	Lewicence	189	34 27
Man aha an		7	Saline	41.7	154	Livingcton	25	16
WinnebagoWinneshiek	124 204	7] _,				
Woodbury	703	252	Scott	33	5	Logan	144	49
Worth	976	9	Sedgwick	2,336	1,026 51	Lyon	28	11 266
Wright	112	` 19	Shewnee	89 1,078	566	McCracken	441 90	18
	l		Sheridan	22	1	McLean	. 67	50
KANSAS	15,824	4,810	Sherman	76	10	Madison	296	93
6 32			Smith	53	7	Magoffin	134	23
AllenAnderson	134 66	55 6	Stafford	53	79	Marion-	152	1.3
Anderson	145	30	Stevens	13 30	9 고	Martin	124	34 31
Barber	55	13						
Barton	244	54	Sumer	210	52	Magon	. 339	53 21
Bourbon	115	38	Thomas-	53	9	Menifee	40	9
Brown	115 237	19 76	Trego	38 30	2	Mercer	105	
Chase	35	(°	Wallace	15	4 2	Metcalfe	. 21.	17
Chautauqua	59	15	Washington	85	5	Monroe	- 6L	18 12
-	1		Wichita	18.	5	Montgomery	. 153 160	40
Cherokees and an and a second	196	60 7	Wilson	85	23	Muhlenberg	178	84
Cheyenne-	35	74	Woodson	50	5 564	Welson-	154	27
Clay	64	15	Wyandotte	1,527	204		1	1
Cloud	114	17	KENTUCKY	⁸ 26,489	³ 7,528	Nicholas	. 40	8
Coffey	53	9				Ohio	131 122	24
Comanche	21	2	Adair	105	49	Owen	71	16
Cowley	273	71	Allen	87	33 24	Owsley	45	12
Crawford	228	68	Anderson	46	14	Pendleton	. 85	13
Decatur	54	5	Barren	170	74	Perry	. 340	86
Dickinson	152	50	Bath	89	·	Pike	443.	<u></u>
Doniphan	132	17	Bell	238	111	Powell	. 69	
Douglas	347 37	72	Boone	160 159	34	Pulaski	. 303	77
Elk	30		Bourbon	744		RobertsonRockcastle	138	41
	50			. 1.474				

Table 5-1.Marriages and Divorces and Annulments: United States, Each State and
County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

		(1991)	place of occurrence. See Technical	Appendix for	sources or			
AREA	Marriages	Divorces and annulments	ANEA	Marriages	Divorces and amulments	AREA	Marriages	Divorces and annulments
KENTUCKY-Con.			Mane_Con.			MICHIGAN ¹⁰ -Con.	·	
Royan-								
Russell	193 106	53 41	Knox	715 249	235 79	Iron	1.33	21. 34
Scott	153	42	Lincoln	161	30	Jackson	1,080	376
Shelby	193 224	38 27	Oxford	365	90	Kalazazoo	1,370	466
Spencer-	64	2	Piscataquis	1,019	280 40	Kent	36	6
Taylor	147		Sagadahoc	200	53	Keweensw-	2,814	539 3
Todd	69	20	Screrset	358	96	Lake	43	10
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	78	14	Waldo	1.60 250	59 56	Lepter	325	67
Trinble	60 98	19	York	912	234	Lecthing	53	6
Warren	307	225	MARYLAND			Lenswee	623	136
Washington	79	8	MARILAGD	40,320	5,140	Livingston	259	71
Wayne	127 47	31 44	Allegany	2,329	148	Mackinac	47 69	16
Whitley	212	60	Anne Arundel	1,411	Z46	Maccub	2,285	639
Wolfe	86	34	Baltimore	3,338 9,390	553 2,421	Manistee	130	25
Woodford	109	22	Calvert	157	18	Marquetce	402 149	63 41
LOUISIANA ⁹	23,523	³ 4,142	Caroline	331	14	Mecosta	171	29
	· · · · ·		Ceril	697 7,376	53 59	Mencrinee	290	25
Acadia	496 165	59 37	Charles	473	ย้	Midlend	341	64
Ascension	221	36	Dorchester	241	47	Missaukee	60	9
Assumption	160	12	Frederick	936	83	Monroe	2,511	129
Avoyellec Beauregard	320 15	26	Garrett	1,667	17	Montcolle	319 37	67 8
Bienville	132	28	Harford.	1,259	70	Muckegon	1,300	368
Bossier	403		Kent	705	29	Newaygo	189	38
Caddo	1,257 934	273	Montromerv	2,623	345	Ontlend	4,179 129	1,592 31
	335	613	Prince Georges	2,710	550	Ogeney	87	10
Caldwell	66	18	Queen Annes	143	16	Ontenagon		_
Cameron	50 73	9 25	St. Maryo	291	38	Osceola	67 90	8 19
Claiborne	13	4	Screrset	242	27	Cseoda	28	3
Concordia	103		Talbot	230 2,503	29 157	Otsego	66	ш
De Sote	103 1,518	504	Wicchico	579	130	Ottava	760 103	117 14
East Carroll	1,518	39	Worcester	426	49	Resconnon	49	<u>n</u>
East Feliciana	105	34	MASEACHUEETTS	74 050	Jr. root	Sagirav	1,359	337
Evangeline	341	61	MASSACHOUSING	34,050	⁰ 5,592	St. Clair	827 346	229 94
Franklin	173	60	Barnstable	524	105		540	54
Grant	113	23	Berkchire	830	176	Sentlec	197	33
Iberia	454		Bristol	3,163 53	464 13	Schoolcraft	69	7
Thervillc	242 127	18	MSCCX	3,493	549	Tuscola	425 303	116 49
Jefferson	1,147	205	Franklin	401	56	Van Buren	403	90
Jefferson Davis	271	34	Raspden	2,512	61.7	Washtenew	1,367	368
Lafayette	561. 423	101 40	Empthire	559	66	Wexford	20,001	6,26 <u>1</u> 33
La Salle	94	16	Middleser	7,834	1,133			
Lincoln	236	26	Korfelk	31 3,049	4 361	MIRINESOTA	23,596	4,139
Livingston	235	22	Plyzouth	1,427	290	Aitkin	75	12
Madison	144 216	40 44	Suffelt	6,412	1,091	Anoka	324	74
Natchitoches	217			3,707	647	Becker	179	20
Orleance	4,464	1,002	MICHIGAN ¹⁰	61,090	16,416	Benton	197   111	33 7
Ounchitane	640 94	228	A13032			Big Stone	63	6
Fointe Cource	206	20	Alg:r	34 63	12	Blue Earth	297 181	56
Eapides	922	173	All gan	430	32	Carlton	239	14 35
Pad Divon	84	38	hlpinn-	231	55	Carwr	167	5
Red Fiver	183	35 351	Archas	89 82	24 R	¢122		
Sabine	94	1	Paraga	62	8	Chippewa	111	23 16
St. Ecnard	959 130	15	Earry	232	64 199	Chicago	97	7
St. Helena.	54	2	Penzig-management	835 83	132 13	Clearwater	354	33
St. James	168	16	· · ·			Cook	77 34	2
St. John the Baptist	138 712	17 167	Berrien	1,666	364	Cottonwood	86	-5
St. Martin	225	157	Branch	353 1,261	69 457	Crov Wing	191	51.
St. Mary	373	78	Case	312	82	Dodge	4 <u>1</u> 9 97	95 3
St. Termeny	301	56	Charlevoix	115	22	-		-
Tangipahoa	496	98	Cheboygan	122 294	23 33	DouglasFaribault	124	27
Tensas Terrebonne	47 503	19 70	Clarc	97	24	Fillmore	198 275	17 · 12
Union	12	18	Clinton	245	45	Freeborn	243	44
Vermilion	315	63	Crawford	54	14	Goodhue	189	41
Vernon	99 376	47 58	Delta	236	48	Grant	42 6,203	4 1,672
Webster	65		Dickinson	21.6	37	Houston	181	1,672
West Baton Ronge	136	23	Earct	352 134	126	Rubbard	88	14
West Carroll	119		Genesce	2,932	1,002	Icanti	64	3
West Feliciane	57		Gladwin	69	8	Itasca	295	47
Winn	137 23	56	Gogebic	213	20	Jackson	188	7
			Grand Traverse	300 287	80 59	Kanabec	60 196	11 20
MAINE	7,860	2,163	Hillscale	318	54	Kittson	59	20 4
Androscoggin	727	179	Houghton	244	30	Koochiching	143	24
Aroostook	613	157	Huron	229	10	Lac qui Parle	87 78	2 23
Cumberland	1,519	460	Ingham	1,951	574	Lake of the Woods	40	4
Franklin	207 283	38 72		309 158		Le Sueur-	142	9
Son facturates at and of table-	1	11	<b></b>	100	90   ]	lincoln	70	4

# Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

	1	1	place of occurrence. See Technical.	1	,	//		<u></u>
AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments	AREA	Marriages	Divorces and annulments
MINNESOTA Con.			MISSISSIPPI-Con.			MISSOURI ³ -Con.		
Lyon	162	22	Lincoln	211	68	Johnson	218	64
McLeod	149	82	Lowndes	336	63	Knox	50	9
Marshall	48 101	5	Madison	270	96 63	Laclede	194	78
Martin	203	30	Marshall	281	46	Lawrenge	190	59
Meeker	132	8	Monroe	247	68	Levis-	67	11
Mille Lacs	95 181	13 10	Montgomery-	140 220	30 52	Lincoln	125	28
Mover	336	41	Newton	169	31	Livingston	157 135	27 45
Murray	97	6	Nocubee	100	17	McDonald	108	50
Nicollet	. 103	15	Oktibbeha.	161	24	Macon	141	32
Noblessessessessessessessesses	184	15	Panola	232	58	Madison	89	15
Norman	n (171	5	Pearl River	306 68	87 17	Maries	45	1 끄
Olmsted	446 249	67 37	Pike	278	103	Marlon	348 156	20
Permington	89	12	Pontotoc	( 121	28	Miller	124	22
Pine	255	13	Quitnen	179 182	40 34	Mississippi	236	45
Pipestone	294	7	Rankin	306	62	Moniteau	60 61	4 8
Polk	330 72	28	Scott	145	55	Montgomery	57	14
1020		-	Shankan				1	
Ransey	2,556	689	Sharkey	75 153	16 39	Morgan	87	12
Red Take	35 118	]]	Smith	1,27	36	New Madrid	285 228	79
Renville	121	10	Stone	86	18	Nodaway	186	33
Rice	220	21	Sunflower-	376 225	76 46	Oregon-	83	3
Rock	339	3	Tatenseshelleren anner perty and	169	40	Ozark	66 40	65
Roseau-	87 1,505	11 279	Tippah	125	33	Pemiscot	412	112
Scott	115	11	Tishoningo	176	29	Perry	133	9
Sherburne	72	2	Tunica	144	32	Fettis	342	1 115
(th) are	101	6	Union	-184	35	Phelps	21,4	61
Sibley	537	40	Walthall	125 405	15 159	Pike	· 185	40
Steele	153	35	Washington	841	197	Polk	140	52 19
Stevens	72	5	Wayne	139	44	Pulaski	404	75
Swift	89 130	67	Webster	94 272	13	Putnam	11,9	15
Traverse	73	3	Winston	171	19 42	Ralls	159 165	13 39
Wabasha	129 (	5 (	Yelobusha	123	19	Ray	159	39
Wadena	92 94	8	Yazoo	254	79	Reynolds	41	l 11
Waseca-	34	*	County not stated	40	-	Ripley	76	20
Washington	297	. 49	MISSOURI ³	35,699	11,494	St. Charles	559	71
Watonwan	80	7				St. Francois	70 335	1,3 1,01
Wilkin	63   300	4 25	Adair	251. 75	50 17	St. Louis	3,015	1,358
Wrlght	185	14	Atchison_	105		St. Louis (independent city)	7,675	2,567
Yellow Medicine	81 (	9	Audrain	252	65	Saline	86	8
MISSISSIPPI	21,233	5,257	Barry	151	46	Schuyler	166 88	59 3
	<u>ددم دم</u>	5,231	Betes	94 110	17	Scotland	73	e l
Adams	309	1,26	Benton	52	8	Scott	326	97
Alcorn	739	67 33	Bollinger	30	6	Shannon	50	6
Attala	1,69	55 47		בנא	87	Shelby	41 312	4 67
Benton	64	16	Buchanan	84.3 504	526 179	Store	74	17
Boliver	420 175	78	Caldwell	47	12	Sullivan	67	14
Carroll.	73	35 19	Callaway	112	24	Taney	84	17 45
Chickasew	159	25	Cape Girardeau	172		Vemon	157 164	±5 36
Choctay	71.	10	Carroll	426 74	119 21	Warren	61	6
Claiborne	86	35	Carter	56	7			
Clarke	130)	29	Cass-	383	61	Washington	46	49
Clay	123	34	Constantine and the second sec	610	20	Webster	116	45
Contona.	340 232	34   62	Chariton	69	20	Worth	54	1
Covington	144	35	Christian	123	20	Wright-	114	12
De Soto	1,110	40	Clark	161 365	20 181	MONTANA	5,892	2,006
Forrest	548 77	202	Clinton	84	25			
George	240	26 16	Cole	372	72	Beaverhead	68 66	19 29
-			CooperCooperCooper	112 120	11 46	Blaine	66 41	29 15
Greene	87	9	Dade	51	10	Brosdvater	32	22
Grenade	145 372	56 69	Dallas	52	44	Carbon	96	26
Harrison-	1,369	557	Daviess	63	16	Cascade	15 676	6 209
Hinds	1,524	462	De Kalb	28	3	Chouteau	115	11
Holmes	224	37	Douglas	113	27	Custer	182	36
Humphreys	154	42	Douglas	105	3 106 }	Deniels	28	4
Itavarba	138	32	Franklin	360	71	Dawson	106	20
Jackson	679	185	Gesconade	96	12	Pallon	132 28	69 16
Jasper-usan	115	18	Gentry	55 1,050	14 470	Fergus	116	31
Jefferson	74	25	Grundy	126	37	Flathead	268	93
Jefferson Davis	52	20				Gallatin	228	58
	561. 90	167	Harrison	164	11	Gacier	5 60	1 23
Lafayette	133	15 31	Henry	172 24	42 4	Golden Valley	6	l
	100	~~   l	Hortory	28	6	Granite	16	2
Lanar	115	25	Equard	60 j	27	H111	167	75
Lauderdale	588 86	185 25	Fowell-	199 74	42 9	Jefferson	67	10
Leske	150	27	Jackson	5,773	2,572	Judith Basin	15 B3	12 <b>31</b>
Leeu	339	99   [	Jasper	652	331	Levis and Clark	264	101
leflore.	377	98 I I	Jefferson	362	121	Liberty	24	3

# Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

ADBNortherCallNortherCallNortherCallNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNorther <th></th> <th>1</th> <th><u> </u></th> <th>place of occurrence. See Technical.</th> <th>Appendix for</th> <th></th> <th></th> <th></th> <th></th>		1	<u> </u>	place of occurrence. See Technical.	Appendix for				
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Matter         33         I         I         Res         1         Res <th< td=""><td></td><td></td><td></td><td></td><td></td><td>7</td><td></td><td></td><td>1,200</td></th<>						7			1,200
Backer	Medison	38				ů 1			
Interset.       450       107       107       10       107       10       111         Notes.       107       100       100       100       100       100       100       100         Notes.       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100	Meagher			Nensha			Colfex	662	18
Note         Note <t< td=""><td></td><td></td><td></td><td>Dtce</td><td></td><td></td><td></td><td></td><td></td></t<>				Dtce					
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Musselshell	38	20	Fawnee	28		Dona Ana		
Pachage         64         10         Packet         78         7         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77         77			58						
Deter internation         4         5         Pair internation         73         10         11           Determination         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5			10						
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Partial         3         1         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>									
Barlin			-						
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Bartel data	Rosebud	37	19	Sanders	138	13	More	442	
BLUE For			15						
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back form         field	Sliver Bow						Rio Arribe		
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Non-         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10						- 5	Storme		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			9			č			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Yellowstone		315	Valley					
Description         10,000         2,010         Weaker	Yellowstone National Park (part)		-						
Alterior         Cold	KEBHASKA	10,591	2,151			4	Union	86	3
Abstract         Cos         C					164	17	Valencia	303	74
Arthor       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T       T </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>NEW YORK</td> <td>123,520</td> <td>7,235</td>							NEW YORK	123,520	7,235
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Arthur	1		IEVADA	459,373	8,455			
incomment         43         43         43         44         54         54         5,840         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800         9,800			-	Churchill	216	94			
Bar Patter       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       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       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       1       1       1       1       1       1 <td< td=""><td></td><td></td><td>1</td><td>Clark-</td><td>26,349</td><td></td><td>Brooze</td><td>1,403</td><td>180</td></td<>			1	Clark-	26,349		Brooze	1,403	180
Internation       54       6       Encretalan       73       6       Constraint       1,58       65         Part-       14       4       6       63       63       63       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64       64	Box Butte	76							
Suffal         195         195         195         195         195         195         197         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10	Brown			Eccoralde			Chautauqua		
Barthermann       14       Lackermann       17       16       Linkermann       580       13         Barthermann       13       17       16       Linkermann       580       13         Barthermann       13       17       16       Linkermann       582       22         Barthermann       13       17       16       Linkermann       686       35         Barthermann       13       13       13       13       13       13       14       14       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       17       10       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16							Chemong		
Buller       70       71       Ideologic       13       Gouland       62       13       Gouland       64       25         Construction       13       Igo       14       Igo       15       Gouland       26       14       Guard       26       14       Guard       26       14       Guard       26       15       Gouland       26       26       16       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       26       27       27       26       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28       28 <th< td=""><td>Burtessensensensensensensensensensen</td><td>54</td><td>4</td><td></td><td></td><td></td><td>Cienango</td><td></td><td></td></th<>	Burtessensensensensensensensensensen	54	4				Cienango		
Contart         <			7		134	15	Columbia		
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Lycn	92	41		384	25
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Chase	30		14	102				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Cherry		8						
coltex				Ornitby		341.	Eccex	250	15
Conter	Colfaz	59		Perching					
Cacher-       160       14       Watty Pre-       433       66       Grades-       223       12         Databas-       55       11       157       157       157       1,311       Barthon-       23       3         Databas-       50       11       157       157       1,311       Barthon-       423       23         Databas-       10       2       Carroll-       10       2       24       42       24         Deage-       2,333       653       11       Carroll-       27       65       11       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12       12 </td <td>Cuming</td> <td>83</td> <td>5</td> <td>Washoe</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Cuming	83	5	Washoe					
Dave       TE EMARKETS: $7,337$ $1,130$ 22         Deuron       131       25       201 any		108	14	White Pine	483				
Darbon       101       25         Darbon       17       25         Bacon       69       2         Devel       69       2         Statiston       60       2         Statiston       60       2         Statiston       60       2         Statiston <td< td=""><td></td><td></td><td></td><td>NEW EAMPSHIKE</td><td>7.337</td><td>1.119</td><td>Kerliton</td><td>29</td><td>3</td></td<>				NEW EAMPSHIKE	7.337	1.119	Kerliton	29	3
Druck     17     2     Belling     17     7     10     140       Dedge     244     66     12     17     140       Dedge     254     66     12     17     140       Dedge     254     66     12     17     140       Dedge     254     66     17     17     140       Dedge     23     23     11     17     125     125       Dady     23     23     11     11     11     11     11       Preshin     23     23     13     11     11     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     125     126     126     126     126     126     126     126     126     126     126									
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Beucl	17	2	Eclimap					
22,733     623     623     76     63     76       10001/				Che: hire	633		Livingston		
Failmore       fill							Medicon-		
Antonio       Construction       Sign of the second secon						89 Z25		·	391
$y_{randia}$ $z_{2}$ <	2 ALLORTC	4:9 	프	Merrirach	553		12:50 <u>8</u>		129
3 Article       3.3       1       Sulliven       2.3       3.1       Frame (Ervin Firrup())       10/633       680         Garden       133       26       INV DINET       59,630       4,931       10/643       680         Garden       133       26       INV DINET       59,630       4,931       10/643       680         Garden       133       26       INV DINET       59,630       4,931       10/643       680         Garden       21       3       Alleritic       59,630       4,931       10/643       680         Garden       21       3       Alleritic       1,221       204       10/643       680         Garden       33       3       Alleritic       1,221       204       1,263       968         Garden       5       -       1,253       301       10       12,853       10         Garden       53       -       1,253       301       10       1,253       301       12,853       31       12,853       31       12,853       31       12,853       31       12,853       31       12,853       31       12,853       31       12,853       31       12,853       31       <	Franklin	23	5	Rozinghen	2,232			-	T 000
1000 $1000$ $1000$ $1000$ $1000$ $10000$ $10000$ $100000$ $1000000$ $10000000$ $100000000$ $1000000000000000000000000000000000000$	Frantier	52 52		Sullivan			Erona (Front Forcesa)	10.653	
13       13       13       13       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14       14 <td< td=""><td>Gaganeers</td><td>163</td><td></td><td></td><td></td><td></td><td>Eings (Erecklyn Borough)</td><td>17,064</td><td>680</td></td<>	Gaganeers	163					Eings (Erecklyn Borough)	17,064	680
$ \begin{array}{c} 1 \\ 0 \ coper$	Garden	13	1	haw diffit Y	<i>39</i> ,320	4,591		27,820	
Grant       5       1 $1 - gsi$ 1, gsi       20         Grant       30       5       30       1, loss       144       1, loss       1, dsi       162         Banl       23       49       Care bay       395       65       Consider       2, 703       423       One ida       1, dsi       <					1,221		Richmond (Richmond Borough)	1,261	
370       370       370       144       Mingara       1,653       264         2811       253       443       Gree May       395       65       Greadag       1,656       162         Banilton       355       65       Greadag       395       65       Greadag       1,656       162         Bayen       355       66       Greadag       7/35       138       Ontario       474       306         Bayen       31       1       Ruiton       852       114       Orders       143       306       66         Boyen       31       1       Ruiton       852       114       Orders       2,763       31.7         Boker       31       1       Ruiton       852       114       Orders       26.1       14         Rotard       33       3       Marter       333       23       Interm       28.2       144       Orders       28.2       144       Interm       1,205       44.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2       14.2 </td <td>Granteseeeeeeeeeeeeeeeeee</td> <td>5</td> <td>1</td> <td>Pergen</td> <td>4,208]</td> <td>548</td> <td></td> <td></td> <td></td>	Granteseeeeeeeeeeeeeeeeee	5	1	Pergen	4,208]	548			
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Greeley						Oneida	1,831	
Barlinton       52       3       Cumberländ       7,33       158       Ordarlog       4/4       30         Bayen       4       1       Besex       7,443       941       Ordarlog       1,295       64         Bayen       31       1       Buterdon       7,443       941       Orderlog       1,295       64         Bayen       31       1       Buterdon       4,744       314       Orderlog       1,295       64         Bolt       98       10       Buterdon       4,744       314       Orderlog       662       44         Bolt       98       10       Buterdon       333       23       Ctrege       521       14         Booker       16       2       1       Buterdon       333       23       Ctrege       521       14         Booker       16       2       1       1,822       235       Futens       1,906       53         Johnson       37       3       Mornouth       1,967       223       55       64       10         Keath       16       1       Geen       649       58       Scheeteday       561       66       68       54 <td< td=""><td></td><td></td><td></td><td>Cape May</td><td>395</td><td>65</td><td>Onondaga</td><td>2,763</td><td>317</td></td<>				Cape May	395	65	Onondaga	2,763	317
Hayen								474	30
Hitchcock       31       1       Indica       662       44         Nolt       98       10       Bunterdan       333       23       Osvego       329       32         Noder       18       2       Bunterdan       1,932       235       Putera       354       10         Bourd       33       3       Herer       1,962       235       Renzelaer       1,906       53         Johnen       37       3       Herer       1,967       2260       215       Renzelaer       747       57         Stearney       44       5       Morrit       1,967       2260       215       Restland       747       57         Keth       1       Gecen       649       58       Serratoga       764       55         Keyn Paha       4       1       Pacendo       2,665       287       Schnettady       854       216         Kanz       66       17       Saler       411       72       Schuyler       168       98       108       108       108       108       108       108       108       108       108       108       108       108       108       108       108       1	Вауел-	4	1	Gloucester	852			1,295	84 14
Nonker	Hitchcock		.1	Rudson	4,744	514	Osvego	662	44
Bound     33     3     Mercer     1,822     235     Renzelaer     1,006     55       Jufforoon     37     3     Medle cex     2,280     215     Renzelaer     747     37       Keith     44     5     Morrit     1,967     223     Renzelaer     764     55       Keith     64     18     Ceean     649     58     Scheetaday     854     216       Kuith     65     17     Saler     411     72     Scheetaday     854     216       Kinkell     66     17     Saler     411     72     Scheetaday     854     216       Kinkell     66     17     Saler     411     72     Scheetaday     854     216       Kinkell     1,004     383     Sourcret     743     84     9     Scheetaday     854     216       Lancaster     1,004     383     Sourcret     352     28     Stuber     206     15       Logan     7     1     Varen     3,003     271     Suffolk     354     43       Merrico     4     74     754     35     11/97     354     43       Logan     7     1     Waren     3,003<	Hooker			nunceracia-reserveren	333	23			
Jerfordon       117       13       Middlesex       2,200       215       Rockland       747       37         Johncom       34       5       Mornouth       1,967       225       Rockland       744       55         Keith       64       18       Ocean       1,967       22,600       215       Rockland       744       55         Keith       64       19       Ocean       649       58       Schenetady       561       66         Kaya Paha       66       17       Saler       2,665       287       Schotrrie       148       9         Knax       66       4       1       Parcente       2,665       287       Schotrrie       108       10         Lanaster       1,004       383       Sonerzet       743       84       Senecus       203       13         Lagan       7       1       Union       3,003       271       Suffolk       3,106       74         Logan       7       1       Wattren       345       35       Sulting       354       43         Matherea       4       7       1       Wattren       3201       71       54       43    <	Howard	39	3	Margar .	7 000	97.	Rensselaer		
Xearney       44       5       Morrath       1,967       223       Not Lawrence       784       51         Keith       64       18       Kerrath       1,967       223       Not Lawrence       784       55         Keith       64       18       Kerrath       649       58       5cheretaly       561       66         Keys Paha       66       17       Faccalco       2,665       287       Scheretaly       654       216         Knox       66       4       1       Paccalco       2,665       287       Scheretaly       148       9         Knox       66       4       5alex       743       84       Senety       108       10         Lancaster       11,004       383       Sourcreat       352       29       Stetuce       206       13         Lancoin       127       Scheretaly       30       321       50       13       13         Lancoin       71       1       Vairen       3,003       271       Suffolk       51,06       74         Loga       -       1       Vairen       32,003       271       Suffolk       324       43         MaPhreson				Middlesex	2,280	215		-	
Keith         Idorrite         1,397         148         Stratog         151         65           Keyn Paha         4         1         Paccalc         64         16         Scherectady         541         65           Kaya Paha         65         17         Saler         2,665         287         Scherectady         654         216           Knox         66         4         1         Paccalc         411         72         Schularie         654         29           Kaox         66         4         Schularie         108         10           Lancaster         1,004         335         Schurze         205         135           Lancaster         137         67         Suscx         352         22         Stuben         764         91           Loga         7         1         Union         3,003         271         Suffolk         3,106         74           Logn         -         1         Warren         345         35         Sullivar         354         43	Kearney		-	Monmouth	1,967	223			
Keyn Paba     4     1     Pascaic     2,665     287     Scheetetäy     654     216       Kimball     66     17     Saler     411     72     Scheetetäy     66     9       Knox     66     4     1,004     365     Soncret     411     72     Scheetetäy     168     9       Lancaster     1,004     365     Soncret     352     29     Steube     108     10       Lancaster     137     67     Suscx     352     29     Steube     351     206     15       Lagan     7     1     Union     3,003     271     Suffolk     3,106     74       Marren     445     35     Sulliva     3,54     43	Keith	1	18		1,397		Saratoga	561	66
Kimball	Keya Paha	4	1	Passaic	2,665	287			216
Inneaster         1,004         385         Soncret         743         64         Senece         205         15           Lincoln         1,004         385         Soncret         352         29         Steubon         764         91           Logan         7         1         Union         3,003         271         Suffolk         5,106         74           Loup         4         3         352         35         351/100         354         43           MaPherson         4         321         7         10         265         19					411				
Lincoln         352         29         Struton         764         91           Logan         7         1         Union         3,003         271         Suffolt         5,106         74           Logan         4         1         Warren         445         35         Sullivan         354         43           MaTherson         4         -         321         -         Togan         262         19	Iancaster	1,004	- 1	Somerset	748	P.4	-	1	
Logan         7         1         Union         3,003         271         Suffolk         5,106         74           Loup         -         1         Warren         445         35         Sullivar         354         43           MaThereon         -         -         321         -         Togan         324         -         262         19	Lincoln	187		Sussex	352	29	Steuton	764	91
MaPherson 321 Tiognameter 262 19		7						3,106	74
	McPherson		-	Military establishments		- -			43
	Medison	159 I	26						

See footnotes at end of table.

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# Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

			place of occurrence. See Technical	Appendix 101	r sources of	data)		· •
AREA	Marriages	Divorces ană comulments	AREA	Marriages	Diverces and annulments	ARBA	Marriages	Divorces and annulments
NEW YORK Con.			NORTH CAROLINA Con.	<u> </u>	<u> </u>	ORIO-Con-	†	
Ulster	748	49	Sampson-	245	38	Coshocton	0.0	
Warren	369	51	Scotland	45	12	Crawford	242	
Washington	335	23	Stenly	202	38	Cuyahoga.	11,545	
Wayne	459	36 96	Stokes		26	Darke	324	84
Wyoming	224	16	Swain-	400 e209	60	Defiance	193	
Yates	131	ี่ ขั	Transylvania	-209	13	Delaware	259	73
			Tyrall	30	3	Fairfield	430 508	
NORTH CAROLINA	^{4 5} 31,663	6,047	Union	111	36	Fayette	182	71
Alamance			Vance	425	34	Franklin	5,391	2,447
Alexander	667 1,09	141	11-2-		1	<b> </b>		1
Alleghany	972	13	Warren-	1,151 235	243	Gellia	152	24
Anson	69	17	Washington	103	14		186	47
Ashe	205	8	Watauga	189	17	Greene	535	239
Avery	65	9	Науре	584	0110	Guernsey	268	98
Bertie	213	41 30	Wilkes-	368	59	Hamilton	5,217	1,990
Bladen		30	Wilson	531	123	Hancock	<b>`385</b>	114
Brunswick	48	19	Yancey	208 154	12	Harrison	222	177
			10110y=+==+	100	10	Henry	142	19 40
Buncombe	992	311	NORTH DAKOTA	4,039	596			
Burke	320	83		<b>(</b>		Highland-	222	76
Cabarrus	301	153	Adams	26	5	Hocking	182	4.5
Caldwell		86	Baines	106	17	Holmes	. 168	29
Canden.	516	2	Benson	70	3	Huron	316	89
Carteret	217	32	Billings	5 74	1	Jackson	21,6	88
Caswell	120	10	Bownan	28	3	Jefferson	677 238	216
Catewba	404	87 23	Burker-serversessessessessesses	28	5	Iake-	208	105
Cherokee	169	10	Burleigh	269	45	Lawrence	- 392	114
	21		Cass-	371	127	Licking	590	250
Chowan	(	e	Cavalier.	69	2			
Claysonsee	20					Logan	265	63
Cleveland	220	65	Dickey	48	4	Lorbin-	1,224	417
Columbus	158	63	Divide	30	붠	Lucas	4,821	1,238
Craven	521	91.	Eddy	36 25	21	Madison	192	50
Cumberland	541	175	Emons	25 37	칠	Mahoning	1,694	683
Currituck	205	1	Foster	26	2	Meding.	432	169 123
Davidson	48 526	4- 89	Golden Valley	18	<u> </u>	Meigs	169	38
Davie	.1.04	12	Grand Forks	271	78	Morter	209	28
	.1.0*	امد	Grant	36.	1	Miami	550	178
Duplin	265	54	Grigg8	27	4			
Durhem	760	228			_ [	Monroe	99	18
Edgecombe	31.8	39	Hettinger	42 40	3 ]	Montgomery	3,911	1,741
Forsyth	1,110	275	IA Moure	39	ā	Morgan-	64	15
Vranklin	204	36	Logan	29	<u>*</u>	Morrow	140 589	30 80
Gates	444 92	192	McHenry	72	3	Noblessessessessessessessesses	74	15
Grahan	53	9	McIntosh	61	4	Ottewa	233	49
Granville	207	19[	McKenzie	21	10 [	Paulding	61	15
Greene	98 )	e	McLean	91	17	Perry	193	45
			Mercer	56	.6	Pickaway	255	67
Guilford	1,950	515	Not follow	157	22	Pike		
Hallfax	719	64	Mountrail	58	7	Portage	149 5491	33 192
Harne Co	166 323	51 54	Nelson	43	4	Preble	215	65
Henderson	272	30	011ver	12	ī	Putuam	211	10
Hertford	209	21	Pembina	86 (	)) e	Richland	91.7	284
Hoke	18	8	Pierce	62	3 []	Ross	430	130
Eyde	627	2	Ranson	96 (	12 []	Sandusky	343	. 94
Iredell	• 367	67	Renville	50 19	3	Scioto	623	138
Jackson	124	12	Richland	1.03	1. I	Seneca-	410 257	101.
Johnston	101		Rolette	81	6	Shelby	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	42
Jones	464 74	82			- 1	Stark-	2,398	852
	147	42	Sargent	33	3	Sumuit	3.410	1,416
Lenoir	366	82	Sheridan	17		Trumbull.	1,210	389
dncoln	109	27	Sloux	- 25	2	Tuscarawas	549	139
AcDovell-	176	36   )	Stork	1 148	121	Union	160	54
acon	119	14	Steele	27	10	Van Wert	167	40
Adison	128	17	Stuteman	155	2011	Vinton	101	18
ecklenburg	206	35	Towner	43	ĩ	Warren	471	154
are really at Reason and a second and a	1,150	364	Traill-	70	511	Washington	275	154 51
8++++-73	[		Walch	127	9]]	Wayne	527	116
Atchell_	97	끞비	Ward	408	&3 [ {	Williams	399	38
	57 137	13	Wells	58	11	Wood	402	116
	554	38 165	Williams	110	28   [	Wyandot	137	33
lev Hanover	411	179	OEIO			and the second		BC
forthempton	93	12	· · · · · · · · · · · · · · · · · · ·	68,043	22,960	OKIAHOMA	28,496	10,749
hslow	468		Adams	151	59	Adair	700	. 56
hange	277	35 [ [	Allen	779	248	Alfalfa	69	17
Realico	40	5	Ashland	306	82	Atoka	67	45
asguotank	1,503	51 [[	Ashtebula	631	211 []	Beaver	45	16
exter	112		Athens	278	55	Beckham	183	74
erquinessessessessessessessesses	245		Augleize	216	56	Blaine	87	32
erson	249		Belmont	588	126	Bryan-	1,279	87
ltteestatusseestatusseesta	493		Brown	172	73	Cadlo-	261	111
olk	36		Carroll.	1,374 132	610	Canadian	573	73
andolph	346	78	مرغ بن ما مدور بن ما مربو کا مانو می کا کند که سر میکا کند که در در در در در در در می مربو می مربو می در در در و	اعمد	33	Carter	457	163
ichmond	1,21,	51. []	Champaign	250	43	Cherokee_	215	76
	162	78	Clark-	923	426	Choetew	438	92
ockinghan	827		Clermontersee	450	167	Cimerron	42	12
ovan	407 160		Clinton	21.0	68	Cleveland	428	159
	190 1	94 11	Columbiana	732 i	173 I I	Cost	48	21,

#### See footnotes at end of table.

# Table 5–1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

LADA         Haritage         LADA         LADA         Haritage         LADA         LADA <thlada< th="">         LADA         LADA         &lt;</thlada<>			(by)	place of occurrence. See Technical	Appendix for	· sources or			
Corrent         66         43 $1 + 1 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + 2 + $	ARFA	Marriages	and	AREA	Marriages	and	AREA.	Marriages	Divorces and annulments
Drive         G         S         Solition         Field         Display         Product         Product <thproduct< th="">         Product         <thproduct< th=""></thproduct<></thproduct<>	CELAROMA-Con-			OREGON-Con.			SOUTH CAROLDIA-Con.	1	
Data         Calibit         Data         Data <thdata< th="">         Data         Data</thdata<>	Coranche	665	425	Ψ11]εποολ	93	39	Barnvell	164	12
Creation         Prod	Cotton	61	23	Unstilla	228				39
Determinant         100         170         100         170         100         170         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 </td <td></td> <td></td> <td></td> <td>Union</td> <td></td> <td></td> <td>Berzeley</td> <td></td> <td>8</td>				Union			Berzeley		8
Delate0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000	Custer			Wallowa			Calhoun		10
Prot-         5.0         1.0         Prot-         9.0         1.0         Description         1.0         Description         1.0         Description         1.0         Description         1.0         Description         1.0         Description <th1.0< th=""> <th1.0< th=""> <th1.0< th=""></th1.0<></th1.0<></th1.0<>	Delaware	80	48	Washington			Cherokee		54
Bards	Devey			Wheeler	•	-	Chester		36
Bards	Ellis			Yanhill	214	B1,		1,858	37
Date         Date <t< td=""><td>Carvin</td><td></td><td></td><td>PERSYLVANIA</td><td>71,835</td><td>14.429</td><td></td><td></td><td>7</td></t<>	Carvin			PERSYLVANIA	71,835	14.429			7
drad         drad <t< td=""><td></td><td>275</td><td>149</td><td></td><td><u> </u></td><td></td><td></td><td>1</td><td></td></t<>		275	149		<u> </u>			1	
International (1)         6         11         Anti-Transmission (1)         150         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000	Grant						Derlington		87 28
American         50         10         Jeen formation of the second se						² ,254 83	Borchester		16
indefinition         indefiniton         indefinition         indefinition<				Beaver	1,221	230	Edgefield		17
Barden         Index         Tage         Tage <thtage< th="">         Tage         Tage</thtage<>									35
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $							Florence		84 18
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Bradford			Greenville		396
$\begin{array}{c c c c c c c c c c c c c c c c c c c $								371	57
Exist Array         Ising         Ising <thising< th="">         Ising         Ising</thising<>				-	756	127	Harpton	204	16
Bios.         Sign         Sign <thsign< th="">         Sign         Sign         <t< td=""><td>Key</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></thsign<>	Key								
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br Figer         100         117         One transmission         1,56         107         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108         108						*3	Kerchaw		32
Tops         Sol         Sol </td <td>Le Flore</td> <td>910</td> <td>147</td> <td>Chester</td> <td>1,666</td> <td></td> <td>Lancaster</td> <td>712</td> <td>45</td>	Le Flore	910	147	Chester	1,666		Lancaster	712	45
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Clarion			Laurens		46
BELLE				Clinton			Lexington		12
Schenk $\alpha_{0}$ <t< td=""><td>McClain</td><td></td><td></td><td>Columbia</td><td></td><td></td><td>McCorwick</td><td>285</td><td>3</td></t<>	McClain			Columbia			McCorwick	285	3
Mithele       1.33       1.33       1.33       1.43       1.43       1.43       1.43       1.43       1.43       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.44       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45       1.45	McCurtain	262	126	1	528	54	Marion		19
M.gr	MaTatash	149	أوبر				SETIBORO	2,010	67
State         State <t< td=""><td>Major</td><td></td><td></td><td>Dauphin</td><td></td><td></td><td>Reuberry</td><td>260</td><td>16</td></t<>	Major			Dauphin			Reuberry	260	16
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Marchall.						Occnee		43
Interster         460         200         200         360         360         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370         370	Mayes-						Orongeburg		56 70
Reth       10.       25       Control       1.3       Control       Control       1.3       Control       Control <thcontrol< th="">       Contro       Contro<td></td><td></td><td></td><td></td><td></td><td></td><td>Richland</td><td></td><td>400</td></thcontrol<>							Richland		400
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Noble	101	25					119	6
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Fulton			]		·
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $					241	41	Spartenburg	1,515	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Thursday and an	050		Unich		39
Other         5,50         133         deferrence         333         133         707 $4,955$ 142           Party:         333         133         707         Danky is it stated         5,707         79           Party:         333         133         77         Jack tabue         5,707         79           Party:         333         133         77         Jack tabue         5,707         79           Party:         333         133         77         Jack tabue         5,707         79           Party:         334         135         77         Jack tabue         57         73           Party:         335         136         77         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78         78	Okmuigee						Willfamchurg		23
Protect	Ottava	5.320		Jefferson-			York		129
Mtstung		103		Juniata	103		County hot statel		· -
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	PRVLC				1,613		SCUTH DAMOLA	5,787	794
Category Matrix       Std       133       Lebs. Co	Pentetce			Lawrenze	829				
Public Ansame         Constraint         Con	Pottawatomic	345	166	Lebar.co	646	123	Aurora		39
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Pushrataha			Ichigh					1
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	Reger Mills	4.1	10	1			Bon Ecune	69	3
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Rogers	239	84	Lycining					10
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Seminol?			Mercer					52
Terminant       1.06       44       Control on the second seco	Sequeynh			Mifflin		53,	Euffalo		3
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				Monroe	329		Butto	90	18
walter         2,300         2,350         10 orthogen         1,471         2:0         Trailo Mission         66         66           Wachington         231         137         Perry         1177         14         10         11         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:5         10:5:	Tillton	176	52	Monteur	109		Former 13	36	
Watchington       184       45       Workhunder Indel       753       141       Char       321       321         Watchington       231       327       Pretr       177       241       Char       325       243         Watchington       111       63       Phile       63       11       Char       321       321       321       321       321       321       321       321       323       321       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325       325 <t< td=""><td>Tulsa</td><td>2,300</td><td>2,560</td><td>Northanpton</td><td>1,471</td><td></td><td>Charles Mix</td><td></td><td>8</td></t<>	Tulsa	2,300	2,560	Northanpton	1,471		Charles Mix		8
Natisfie       211       63       Phile       Phile       11       255       25       267         Wooks       122       55       Phile       57       11       Corres       61       12         Wooks       122       55       Phile       57       11       Corres       61       12         CRECCI       123       25       57       12       Corres       61       12         CRECCI       126       21       125       2,577       126       21       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20       20		184	45	Northunberland			Clark		1
Nodis				Perty	177	24			2
322       55       Pite	Voods			Philadelphia	11.583	2,937			25
CK2CC*       10,6C6       5,7Z0       Control in the second se	Woodward	122	55	Pike	87	́ ц	Custor		11
Easter $i_{20}$		10.000	2 905	Potter			Davicon	129	23
Eaker	VALUV.)====================================	10,000	0,160		180				6 2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Semer-ret-	423	EL.		~ [	
Clatsop							Deary	35	12
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				04090-10010-100-100-100-100-100-100-100-10			Douglas		5
Coon	Columbia	117	24	Union			Edmunds	36	
Crock       12       20       Warron	Coog	368		r i i		1			2 <u>1</u> 2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Crock			Warren	338	85			9
Sile       273       Wayner	Deschutenesses				1,345		Gregory	71.	7
Cillian       17       2       Working       2,353       365       367         Grant       36       20       York       1,133       442       16       Manifa       37         Baney       31       23       Conty not stated       166       -       Bansy       33         Bood River       80       41       230       RECDE ISLAND       5,814       854       Barting       33         Josephine       218       124       Britotol       255       48       Byde       10         Josephine       223       225       Z55       Kent       660       128       Jackson       30         Lake       29       27       Respont       650       10       Jackson       30         Lake       29       27       Respont       5,333       640       Jackson       30         Lake       19       5       Statingsburg       533       640       Jackson       30         Lincoln       179       64       Stotth caceintra       533,964       5,665       128         Marine       390       5       Stotth caceintra       33,964       5,665       128       128	Douglas				21.9		Hearch	23	·1
36       20       York			2	Wycoing	142				1 5
Bood River       80       41       230       RECDE ISLAND       5,814       954       Bartshammen       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203       203	Grant	36	20	York	1,193			''	3
Jackson       441       230       RECDE ISLAID       5,814       254       Hughes       203       2         Jefferson       46       18       Brictol       203       2       10         Josephine       218       124       Brictol       255       48       Hughes       71         Josephine       253       256       Kent       660       123       Jackson       30         Lake       29       27       Revport       660       123       Jackson       30         Lake       1,174       530       Providence       5,833       640       Jackson       17         Jincoln       1,374       530       SCOTH CARDITA       39,064       5,666       128       Material       17         Machington       390       5       SCOTH CARDITA       39,064       5,668       128       Material       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	Harney			County not stated	166	-			-
Jefferson       46       18       Briotol       71         Josephine       218       124       Briotol       71         Josephine       2253       236       Kent       71         Lake       29       27       Revport       660       128         Lake       29       27       Revport       620       90       Jernuid       71         Lake       39       27       Revport       620       90       Jernuid       17         Lake       39       27       Revport       620       90       Jernuid       17         Lake       300       5       SCOTH CAROLINA       5,833       640       450       48         Lincoln       390       5       SCOTH CAROLINA       39,064       3,668       1atz       90         Lincoln       797       320       Abbeville       107       23       Latrence       159         Morrow       28       9       Allendale       233       5       Heck       McCock       52         Morrow       233       5       McCock       233       5       Heck       52         Morrow       23       1,131 <td< td=""><td></td><td></td><td></td><td>RHCDE ISIAND</td><td>5,914</td><td>054</td><td>Earding</td><td></td><td>24</td></td<>				RHCDE ISIAND	5,914	054	Earding		24
Josephine         218         124         Britciol         255         48         Byde         19           Klanath         253         236         Kent         660         128         Byde         20         20           Lake         29         27         Kesport         620         90         Jackson         20         J	Jefferson			1			Entehinsen		24
Lake       29       27       Keyport       620       90       Jane       Jane       17         Lame       1,174       530       5,833       640       Jane       16         Lincoln       179       64       430       48       Kingsburg       16         Lincoln       390       5       SCOTH CAROLINA       33,964       5,633       640         Malbour       390       5       SCOTH CAROLINA       56       17         Marion       390       5       SCOTH CAROLINA       50       48         Marion       797       320       Abbeville       107       23       Lawrence       159         Marion       28       9       Aiken       1,131       112       Lyzan       23       44         Morrow       28       9       Aiken       233       5       Metcoln       23       24       44         Morrow       28       9       Aiken       233       5       Metcoln       23       44         Morrow       28       9       Aiken       233       5       Metcoln       52         Morrow       142       21       Aiken       774	Josephine	218	124				Evde	19	-
Lance       1,174       530       Providence       5,833       640       Jame       15         Lincoln       179       64       390       5       300       65       11         Jincoln       390       5       SUMPH CAROLINA       39,064       5,683       640       Jame       65         Marion       390       5       SUMPH CAROLINA       39,064       5,683       12       12         Marion       777       320       Abbeville       187       23       Lawrence       159       44         Morrow       797       320       Abbeville       187       23       Lawrence       72       4         Morrow       28       9       Athen       233       5       Mecock       52         Multinomah       3,016       2,171       Allendale       774       111       Mercon       52         Multinomah       142       81       404       774       111       Mercon       46       46	Klanath						Jackson	20	2
Lincoln       179       64       Wachington       450       46       Kingsbury       66         Lincoln       390       5       SCOTH GAEOLINA       39,064       3,068       Lintendee       90         Malheur       82       49       ScottH GAEOLINA       107       23       Lintendee       159       44         Marion       797       320       Abbeville       107       23       Lintendee       159       44         Morrow       28       9       Allendale       1,151       112       Lynam       72       23       5         Multhnomah       3,018       2,171       Allendale       774       111       Morrow       52       52         Multhnomah       142       81       Allendale       774       111       Morrow       52				Providence			Jerauld		-
Lincoln     179     64     300     5     300     5     102     102     90       Lincoln     390     5     300     5     300     5     102     102     102     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103     103		ا تد الشوت	[		430				2
14ma     390     5     SCOTH CARDITRA	Lincoln			-		1			3
Narion       797       320       Abbeville       167       23       Lincoln       72         Morrow       28       9       Aiken       1,131       112       Lyran       28         Multhcmah       3,018       2,171       Allendale       233       5       Mecock       52         Polk       142       81       AuderCon       774       111       Mecock       46	Linn			SCOTH CAECLERA	38,964	3,008		1	
Morrow         1,131         112         Iywan         28         9         Athen         28           Multinoman         233         5         Hetock         52         52           Multinoman         774         111         112         Iywan         52				Abbeville	187	23			44
Multhcomb	Morrow-	28	9	Afken	1,131	311	Lyran	28	6
	Multinemah						McCock		2
			벽	Bambe re-					1
			<u> </u>				· · · · · · · · · · · · · · · · · · ·		-

# Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

Max $Max$ <th< th=""><th></th><th></th><th></th><th>place of occurrence. See Technical.</th><th></th><th></th><th></th><th></th><th></th></th<>				place of occurrence. See Technical.					
BACK MACHANNA         STATE CONTRACT         STATE C	· AREA	Marriages	and	Ariea	Marriages	and	AREA	Marriages	Divorces and anhulments
BALMan         B.B         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I	SOUTH DAKOTA-Con.			TENNESSEE—Con.			TEXAS ³ -Con.	<u> </u>	
BALMan         B.B         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I	Mende	94	19	Barry-	27	x	Do 17244		
Barton									30
decomposition         des         1.2         Res         3.2         1.6         Res         0.2           Probation         6.2         1.4         Res         1.0									
Product         0.30         1.30         Product		649	172		252		Donley		18 14
Product         Gold         Line         Line <thline< th="">         Line         Line</thline<>			5			1.01	Duval		21
product         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         <							Eastland		68
BateriaIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntInt<							Sctor		557
Data         To         S         Segment of the second								21	1 -
Barran         13         2         Perform         PT         SS         Part         Total         Total <thtotal< th="">         Total         <thtotal< th=""></thtotal<></thtotal<>				Scott					133
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Sanborn	30	2	Bequatchie	45	21	El Paso	2,339	1,280
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Champ on	1 10		Burden		1	1	· · · ·	i
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$									37
$\begin{array}{c c c c c c c c c c c c c c c c c c c $			, .			פנפיר ו			38
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Grundy       Risk       Risk <thrisk< th="">       Risk       Risk</thrisk<>						-61	Howard	365	170
Grudy								40	
Each ling	Grundy	90	32					386	107
Hand Stom-       94.0       637       Calaban       150       100       140       41         Randeman       133       34       6       130       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100       100 <td></td> <td></td> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>11.8</td>			145						11.8
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Bayrood       211       45       Cargo	Hawkins	T01	V	Cameron			Jeff Davids	ا, ا	
Benry-       224       63       Cast-       151       151       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111       111	Haywood							49 10	800
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Indextrongeneration       15       25       Charlesson       60       22       Kaufnen       276         Jeckson       185       34       Cohran       67       17       Kendall       76         Joneon       172       280       Cohran       67       17       Kendall       76         Kack       113       22       Cohran       93       23       Kentall       14         Lawerace       113       22       Collamon       369       98       Kert       14         Lawerace       168       44       Collingsworth       100       16       Kinge       124         Lawerace       168       44       Collorado       111       27       Kinge       124         Lawerace       168       44       Collorado       111       27       Kinge       13         Lawerace       136       Cocke       230       45       Kinge       302         Lawerace       246       47       Compete       225       4       Kinge       302         Lawerace       236       59       Cocke       227       Kinge       302         Lawera       103       36       Cock			- 1						25
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International system       100       30       30       Coryell       99       43       Lampasas       Lampasas       81         Maddson       379       190       Cottle       57       22       Laster       58         Marino       119       66       Crane       46       22       Lavace       154         Marino       127       34       Cockett       33       10       Levace       80         Marino       529       110       Crookett       96       20       Leoa       80         Marishall       27       34       Cookett       96       20       Leoa       60         Kairge       22       7       Liberty       80       60       60       62       13       Liberty       720       1         Montgomery       516       124       Ballas       62       19       Liberty       35       10       168       162         Mores       124       23       Davace       211       10       Live Oak       62       130       120       53       16       162       162       162       163       162       163       163       162       163       163 </td <td></td> <td></td> <td></td> <td>Cooke</td> <td>81.0</td> <td>129</td> <td></td> <td></td> <td>85</td>				Cooke	81.0	129			85
Madigon       100       111       00.1 climetric       53       42         Maridon       113       66       Grane       57       22       Ia Salle       58         Maridon       113       66       Grane       46       23       Iavace       154         Maridon       127       54       Grookett       53       10       Izvace       58         Maridon       127       52       110       Grookett       56       20       Iee       80         Maridon       22       96       20       Iee       60       Iee       60         Maridon       22       7       Idberty       720       1       10       Idberty       720       1         Montgomery       516       124       Ballas       62       13       Iinsettone       55         Morgan       124       24       Deston       211       100       Idve ty       62       140         Morgan       124       24       Deston       211       100       Idve ty       35         Morgan       124       24       Deston       55       19       Idve ty       34         Morgan						1.			58
Maridon       119       68       Grame       46       29       Is Salle       58         Marshall       127       34       Orockett       33       10       Invace       154         Marshall       22       7       16       22       7       16       16       60         Moury       273       43       Dollar       62       18       Infrestration       164       16         Mourgeery       516       124       Dallas       61       211       100       Infrestration       62       140         Morgan       124       24       Deltas       211       100       Infrestration       62       110       Infrestration       62       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110       110								BL	26
Marshall       127       34       Orockett       33       10       Levace       154         Maury       329       110       Orockett       96       20       Lee       80         Maury       6       Cuberson       96       20       Lee       80         Meigs       6       Cuberson       22       7       Idberty       80         Montgomery       273       49       Dallan       62       19       Idberty       188         Morgan       21       10       Live Oak       62       19       Image Observe       35         Morgan       124       25       Dallan       211       10       Inve Oak       62         Morgan       124       26       Delts       10       10       10       10         Obion       315       51       Delts       55       19       I.Durlos       34							Te Selle	<b>FN</b>	-
Mainty     33     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10							Levec.		8 22
Margan     315     315     110     01050/3									16
Keigs		529	170			20			22
Konroe         273         43         Dollam         62         13         Limestime         188           Montgomery		42	6	1	22	7			149
Montgomery         516         124         Dallas         8,650         4,977         Lipscomb         35           Moorgan         42         3         Dawson         211         101         Live Oak         62           Morgan         124         24         Dealt Smith         211         101         Live Oak         62           Morgan         124         24         Dealt Smith         315         51         Delta         31           Obion         315         51         Delta         55         19         Loving         31				Dollam	62	18 İ			53
Moorse         42         3         Desten         421         100         Live Oak         62           Morgen         124         24         Dest 5mith         4140         25         Lineo         54           Option         315         51         Delta         55         19         Loving         33	fontgomery			Dallas					4.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	oore.	42	3	Dawson	211	101	Live Oak		n
Chicage				Deaf Smith		23	Ligno		15
				Delta			Loving	3	-
	Werton	416	25	Denton	622	120	Lubbock	1,579	71,8

# Table 5-1.Marriages and Divorces and Annulments: United States, Each State and<br/>County, 1960—Con.

(By place of occurrence. See Technical Appendix for sources of data)

$LSS_{2}$ NortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNortherNorther <th></th> <th></th> <th></th> <th>place of occurrence. See Technical</th> <th>Philary Ion</th> <th></th> <th></th> <th></th> <th></th>				place of occurrence. See Technical	Philary Ion				
Definition135136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136 <th>AREA</th> <th>Marriages</th> <th></th> <th>AXEA</th> <th>Marriages</th> <th>and</th> <th>AREA</th> <th>Marriages</th> <th></th>	AREA	Marriages		AXEA	Marriages	and	AREA	Marriages	
Definition135136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136136 <td>TEXAS³-Con</td> <td></td> <td></td> <td>TEXAS³—Con-</td> <td></td> <td></td> <td>VTPCTUTALL_Con.</td> <td></td> <td></td>	TEXAS ³ -Con			TEXAS ³ —Con-			VTPCTUTALL_Con.		
Non-state         1, 25         10         10         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100		7.92			****			•	_
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Maximum         S3         <	Medina.	104	28	Zavala	86	25		100	
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Non	Montague			Carbon Tagentt		Z9			10
Marta         Jab         La         Jab         La         Jab         La         Jab         La         La <thla< th="">         La         <thla< th="">         &lt;</thla<></thla<>	Moore	112				1.23	Kine: William		ŝ
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Instructure       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       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       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       1       1       1       1       1       1 <t< td=""><td>Nolan</td><td>202</td><td>59</td><td>Jush</td><td></td><td></td><td>Xadizon-</td><td></td><td>13 5</td></t<>	Nolan	202	59	Jush			Xadizon-		13 5
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Packar         113         T         Solit Info         5,165         1,165         1.16         Data         7.9         1.1           Matter         6.6         17         Solit Info         7.8         1.1         Solit Info         Solit Info         1.1         Solit Info         Solit Info         Solit Info         Solit Info         Solit Info         Solit Info         Solit Info <td< td=""><td>Oraneg</td><td>910</td><td></td><td>Flutte area and a second second second</td><td>ד  </td><td>2</td><td>Montgorery</td><td></td><td>42</td></td<>	Oraneg	910		Flutte area and a second second second	ד	2	Montgorery		42
Back         1,33         77         Bardan         73         74         15         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150 </td <td>Palo Pinto</td> <td>246</td> <td><u> </u></td> <td></td> <td></td> <td></td> <td>Ranzemond</td> <td>177</td> <td>53</td>	Palo Pinto	246	<u> </u>				Ranzemond	177	53
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Travis       2,019       800       Buckingbox       62       17       Colnial Frightz       47       44         Trinity       115       17       Carpbell       125       25       17       Colnial Frightz       170       170         Trinity       115       17       Carpbell       185       25       Connetter       170       Carpbell       185       25       Connetter       170       170       172         Upton       195       50       Carpbell       112       122       135       Falls Church       150       150         Upton       50       24       Charlel rightz       28       4       Fredericksburg       283       44         Val Verde       165       60       Charlel rightz       28       14       12       122       122       123       60       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150       150				Brunswick	154	22	Clifton Force		67 6
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Uvalde       151       47       Charlotte       104       12       Calax       50       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)       (12)	Upton	50	24	Charles City			Fredericksburg	243	
Val Verde       165       60       Checkt rfield       228       1445       Eampton       475       156         Val Zandt       161       52       Clarke       62       17       Barricohurg       116       62         Val Zandt       391       97       Clarke       25       7       Boreell       1140       35         Walker       265       533       Calpeger       31       15       Lunchburg       483       114         Waller       156       26       Cumberlind       50       10       Martinsville       199       44         Wardt       127       21       Dimidide       83       24       Borfolk       896       300         Webb	Uvalde	151	47	Charlotte			6918%	50	(13) (16)
Var Zanät       161       52       Clarkc       82       17       Harrisonburg       116       (4         Victoria       391       97       Crait       25       7       Horewell       140       36         Walker       225       53       Culpeper       91       15       16       (4       36         Walker       156       26       Cumberland       50       10       Vartinsville       199       44         Wachington       127       21       Diskenson       83       24       Norfolz       2,124       701         Webb       780       98       Essez       44       5       702       5       2,124       701	Val Verde	165	60	Chesty rfield	202	147.45	Eampton	475	156
Victoria       391       97       Grain	Ven Zendt	161	52	Clarke			Harrisonburg		( ¹⁹ )
Waller         156         26         Cumberland         50         10         Martinsville         199         44           Ward         145         72         Dickenson         346          Newport News         866         300           Ward         127         21         Dinnriddite         83         24         Norfolk         2,124         701           Webb         780         99         Essex         44         5         Norfolk         5//202						7	Lynchburg		39 114
Ward         145         72         Dickencon         948         Image: Constraint of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t	Waller						Kartinsville		44
Webb	Ward	143	72	Dickenson	846	}	Newport News		301.
Wharton							Worfolk		701 ( ²⁰ )
386 J 132	Wharton	329	80	Fairfax	834	15 ₂₅₄	Petersburg	386	132
Wheeler 126 10   Fauguler 188 29   Portsmouth 936 573				Fauguler	188	29	Portsmouth	996	573
Wichita 1,796 598 [[Floyd 57] 16	II 7 VFA = bold up = a = 244 5 5 2 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5	7,100 [	699 [	1 8 7 A 3 G +	161	81	1 2:04070	1 57	i 16

See footnotes at end of table.

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## Table 5-1. Marriages and Divorces and Annulments: United States, Each State and County, 1960-Con.

(By place of occurrence. See Technical Appendix for sources of data)

				·····				
AREA	Marriages	Divorces and	AREA	Marriages	Divorces and	AREA	Marriages	Divorces
		annulments			annulments			annulments
VIRGINIA ^{II}			WEST VIRGINIA-Con.			WISCONSIN-Con.	-	
Independent Cities-Con.	J	}	HIDE VIIGHIER-BOOK			HIDGOID IN-COUL		]
			Harrison	439	157	Jefferson	339	43
Richmond	2,361	689	Jackson	142	21	Juneau	130	13
South Boston	67	244 ( ¹⁷ )	Kanawha	2,152	530	Kenosha Kewaunee	584	112
South Norfolk	158	้า1	Levis	150	19	La Crosse	442	94
Staunton	160	30	Lincoln	183	47	Lafayette	139	6
Suffolk	137	28 (18)	Logan	463	94	Langlade	148	] 14
Virginia Beach	81. 143	39	McDowell	292	136 54	Lincoln	155	10
Waynesboro	123	6	Marshall	269	42	Manitowoc	509 555	43 55
Winchester	3,257	39					1	(
			MaBon	205	38	Marinette	232	17 6
WASHINGTON	428,230	9,341	Mercer	309	188	Milvaukee	6.281	1,426
Adems	36	16	Mineral-	50	68	Montoe	185	21
Asotin	222	30	Mingo	408	84	Oconto	168	) 8
Benton	174	174	Monongalia	372	109 12	Oneida	149	20
Chelen	346	11,6	Monroe	15	12	Outegenic	651 190	61. 14
Clellen	236	98	Nicholas	140	42	Pepin	49	14
Clark	2,378 79	324 29	Oh10	565	114	Pierce	128	í <u>3</u>
Covilitz	621	154	Pendleton	49	15			·
Douglas	25	30	1	i	( (	Polk	157	12
Ferry	25	9	Pleasants	225	8	Portage	259	23 7
			Pocahontas	62	21	Racine	831	185
Franklin	499	64 6	Preston	59	24	Richland.	131	
Grant	26 305	143	Roleigh	212 592	34 164	Rock	690	142
Grays Harbor	506	220	Randolph	189	45	Rusk	104	9
Island	198	49	Ritchie	83	11	St. Croix	185 268	12
Jefferson	84	19	Roene	143	39	Sauk	58	29 11
King	7,717 687	3,280 1340	Summers	119	28	1 -		
Kitsep	215	-340	Taylor	72	72	Sheboygan	283 563	11. 92
Klickitat	142	59	Tucker	28	24	Taylor	132	92
			Tyler	85	13	Trenpealeau	158	6
iewis	419	¹ 134	Upshur	128	26	Vernon	182	12
Lincoln	83 170	10 43	Webster	352	71	Vilas	66	5
Okanogan	201	45 71	Wetzel	141. 151.	29 25	Walworth	340	59
Pacific	144	29	Wirt	46	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Washburn	68	3
Pend Oreille	57	14	Wood	635	1.83	Washington	275	18
PierceSan Juan	2,939 18	1,040	Wyoming	262	72	Waukesha	730	128
Skagit	568	5 151	WISCONSIN	24,573	3,660	Waupaca	27 <u>2</u> 86	20 3
Skarfamie	2,613	17	#1850NDIN	21,515	3,000	Winnebago	647	96
			Adams	48	7	Wood	388	37
Snohoznish	1,486	581	Ashland	132	n			
Spokane	1,614 114	960	Barron	21.3	26	WYOMING	3,267	1,308
Stevens	804	36 193	Bayfield	68 791	6 71	43 hours	193	
Wahkiakum	50	1	Buffalo	86	4	Albany	193	72 41
Walla Walla	367	95	Burnett	37	4	Campbell-	50	25
Whatcon	856	107	Calumet	140	5	Carbon	135	. 58
Whitman	157 960	12	Chippeva	257	22	Converse	1 71	16
Yakima	960	640	Clark	225	15	Crook	22	4
WEST VIRGINIA	13,639	3,574	1			Goshen	168 99	63 18
		·····	Columbia	280 131	37	Hot Springs	80.	33
Barbour	101	30	Dane	1,408	289	Johnson	42	16
Berkeley.	130	95 64	Dodge	363	36	Laramie	731	349
Boone	276 125	27	Door	146	8	Lincoln	้า	15
Brooke	271	26	Douglas	226	37	Natrona	393	276
Cabell	962	384	Bay Claire	148		Niobrara	23	14
Calhoun	86	16	Florence	366 34	60 1	Platte	150	50
Clay	117	9	Fond du lac	476	38	Sheridan	65 190	18 77
Doddridge	56 434	2 98				Sublette	25	ย่
40,	96.9 <u>4</u>	50	Forest	58		Sweetwater	125	51.
Gilmer	63	7	Grant	298	ц	Teton	101	20
Grant	30	14	Green	157	27	Uinta	295	24
Greenbrier	112	26	Green Lake	120	6	Weshekie	72	25
Hampshire	45 466	21 78	Icwa	99 41	4	Yellowstone National Park (part)	61 3	21
Eardy	30	15	Jackson-	41. 75	б	Yellowstone National Park (part)	3	
				,5	1		°	-

¹Data estimated. ²Data setimated. ³Data incomplete. ⁴Marriage licenses issued. ⁵Tholudes estimates for missing areas. ⁴Marriage licenses issued. ⁵Tholudes estimates for missing areas. ⁴Marriage estimates from mergoris for 11 months. ⁶Marriage estimates from mergoris for 10 months. ⁶Marriage setimates from mergoris for 10 months. ⁶Marriages estimates from mergoris for 10 months. ⁶Marriages by coundy shere license was insued. ¹¹Mapsendent citizes have the same nature as counties and are listed after counties. ¹²Covington (city) figures included with Carroll County. ¹⁴Galax (city, part) figures included with Gaugeon County. ¹⁴Galax (city) figures included with Fairfac County. ¹⁴Galax (city) figures included with Fairfac County. ¹⁴Galax (city) figures included with Fairfac County. ¹⁴Galax (city) figures included with Fairfac County. ¹⁴Galax (city) figures included with Pairfac County. ¹⁴Galax (city) figures included with Pairfac County. ¹⁴Galax (city) figures included with Pairfac County. ¹⁵Marriagendowy (city) figures included with Pairfaces Ame County. ¹⁶Marriagendowy (city) figures included with Neckingham County. ¹⁶Marriagendowy (city) figures included with Wise County. ¹⁶Marriagendowy (city) figures included with Wise County. ¹⁶Marriagendowy (city) figures included with Wise County. ¹⁶Marriagendowy (city) figures included with Wise County. ¹⁶Marriagendowy (city) figures included with Wise County. ¹⁶Marriagendowy (city) figures included with Wise County. ¹⁶Marriagendowy (city) figures included with Wise County.

## Section 6. Marriages and Divorces Puerto Rico and Virgin Islands

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#### NOTES

#### **Reporting areas**

Marriage data are shown for both Puerto Rico and the Virgin Islands. Divorce data are shown for the Virgin Islands only.

#### Geographic classification

Data are shown by place of occurrence. Totals are shown for the local areas St. Croix Island and St. John and St. Thomas Islands (the latter two combined) in the Virgin Islands and for the primary geographic subdivisions, "municipios," in Puerto Rico.

#### Race and color

For 1960, brides and grooms are not shown by color for either Puerto Rico or the Virgin Islands. Husbands and wives divorced in 1960 are classified as white or nonwhite for the Virgin Islands.

#### Sample data

Since the sampling rate for the Virgin Islands for both marriage and divorce records was 100 percent, there is no sampling error in the statistics for this area. The marriage estimates for Puerto Rico are based on a 5-percent sample; sampling errors for estimated frequencies which are specified percents of the total marriages are as follows:

Frequency expressed as percent	Sampling error (s)	Frequency expressed as percent	Sampling error (ø)	
1 or 99	61	10 or 90	183	
2 or 98	86	15 or 85	218	
3 or 97	104	20 or 80	244	
4 or 96	120	25 or 75	265	
5 or 95	133	50	306	
7 or 93	156			

Section 7—the Technical Appendix—discusses other factors concerning these marriage and divorce statistics.

#### Marriages, Divorces, and Rates: Puerto Rico and Virgin Islands, 1940-60 Table 6-l.

(By place of occurrence. Rates per 1,000 total population in each area except as noted. Rates for 1940, 1950, and 1960 based on population enumerated as of April 1; for all other years based on population estimated as of July 1)

		MARRI	LAGES		DIVORCES ²				
YEAR	Puerto Rico		Virgin	Islands ¹	Puerto	Rico	Virgin Islands		
	Ikunber	Rate	Namber	Fate	lämber	Eate	Runber	Rate	
196.3	³ 20,212 20,133 19,926  18,912 19,437  18,283 18,140 20,533 16,156 15,379	⁵³ 8.6 8.7 8.7  8.4 8.8  8.4 8.8  8.1 9.3 7.4 7.0	358 362 330 278 305 221 243 247 237 225 139 194 156	11.2 9.9 11.0 9.5 10.7 8.0 8.9 9.2 8.5 8.1 5.2 7.3 5.8	36,218 35,411 5,028 5,010  4,622 4,622 4,623 4,623 4,623 4,623 4,623 4,623 4,623 4,623 4,623 3,500 3,501 3,409 3,334	32.2 32.3 2.2 2.2 2.1 42.3 1.9 1.6 1.6 1.6 1.6	135 138- 132 117 129 103 125 236 543 312 271 181 181 181 143	4.2 4.5 4.4 4.0 4.5 8.8 12.3 11.3 10.2 6.8 5.3	
1947 1946 ⁵	16,779 20,345	7.8 9.5	190 195	7.0 7.2	3,582 4,047	1.5 1.7 1.9	143 124 90	5.5 4.6 3.3	
1945 ⁵	17,490 16,190 14,341 16,114 15,C07 19,457	8.3 7.9 7.1 8.1 7.8 10.4	238 342 293 311 248 122	8.9 12.6 10.7 11.9 9.6 4.9	3,247 3,281 2,508 2,433 2,464 2,600	1.6 1.6 1.3 1.2 1.3 1.4	52 63 76 ——	2.0 • 2.4 3.1	

¹For 1940-49, data represent marriage licenses; for 1940-50, data are for fiscal years ended June 30. ²Includes reported unnulments. ⁹Incomplete. ⁵Extinuted. ⁵Divorce rates based on civilion population.

#### Marriages and Divorces and Annulments: Puerto Rico, Virgin Islands, Table 6-2. and County Equivalents: 1960

(By place of occurrence. For Puerto Rico, county equivalents are municipios; for Virgin Islands, the three principal islands are the primary administrative units)

AREA	Enviages	Diverces and annulments	AFTA	Marriages	Diverses and Chauleents	AFEA	Marringes	Divorces and unnulments
FULETO HICO ¹	20,212	ి,210	FURRID NICO ¹ -Con.			PULKTO RICO ¹ -Cen.		
Ajuntz	169 273 334 152 135 166 731 59 278 113 676 221 676 221 598		Guayana         Guayana           Guayana         Guayana           Guayana         Guayana           Guayana         Guayana           Guayana         Guayana           Harasuc         Guayana           Janan Bfaz         Juneco           Larce         Larce	262 124 344 153 163 95 348 274 126 169 251 173 241		Peinelas Poinelas Gurbadillas Ricon	139 991 125 81 194 139 143 191 4,271 191 249 249 111	
Caruy Caruio Catuio Catuio Catuio Cialec Cialec Cialec Cialec Cialec Caroo Caroo Corocal Curocal Durodo	164 355 307 230 73 111 143 204 148 190 2 118		Las Marías	44 168 314 65 283 50 88 739 185 185 107 135 115		Toa Eaja- Trujillo Alto Vega Alta	130 155 185 320 189 156 54 94 200 267 359	
Fajardo Guínica	196 112		Orocovis Patillas	114 125		St. John and St. Thomas	140 219	36 99

¹Data are incomplete. ²Excludes annulments.

## Table 6-3.Marriages by MonthMarriage Performed:Puerto Rico and VirginIslands, 1960

(By place of occurrence)													
ARIBA	Total	Jan.	Feb .	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Puerto Rico ¹	20,212	1,736	1,561	1,561	1,724	1,662	1,683	1,998	1,515	1,317	1,551	1,392	2,512
Virgin Islands	359	22	21	. 30	29	29	35	44	24	33	33	32	37

Data are incomplete.

## Table 6-4. Marriages by Day of Week Marriage Performed: Puerto Rico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals by day of week include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

AREA	Total	Sunday	Monday	Tuecday	Wednesday	Thursday	Friday	- Seturday
Puerto Rico	19,640	1,740	2,040	1,360	1,620	1,780	3,040	8,000
Virgin Islands	359	33	51	55	46	. 71	64	. 39

## Table 6-5. Resident Status of Bride and of Groom: Puerto Rico and Virgin Islands, 1960

(Data for Puerto Rico based on a sample. Totals for resident status include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

AREA AND RESIDENT STATUS	PUER20	RICO	VIRGIN ISLANDS		
	Bride	Groom	Bride	Groom	
TOTAL	19,640	19,640	359	359	
Resident of area	19,480 140	19,100 520	296 63	306 53	

## Table 6-6.Marriages by Marriage Order and Age of Bride and of Groom: PuertoRico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

	PUERTO	RICO	VIRGIN I	SLANDS
MAERIAGE ORDER AND AGE AT MARRIAGE	Bride	Groom	Bride	Groom
ALL MARRIAGES				
Total, all ages	19,640	19,640	359	359
Under 20 years	6,840 6,280 2,260 1,060 620 620 480 520 220	1,840 7,400 5,960 1,860 820 820 680 680 680 700	94 105 51 29 16 6 7 8 3	19 89 52 35 26 16 14 9 9
FIRST MARRIAGES				
Total, all ages	17,540	15,960	300	292
Under 20 years	6,780 6,060 1,800 780 520 380 1,220	1,840 7,060 3,440 1,020 640 389 1,560	93 101 44 28 16 7 1	19 87 80 42 26 13 25
REMARKIAGES				
Total, all ages	2,020	3,620	58	65
Under 25 years	220 460 260 220 240 200 160 160 60	280 520 620 420 260 260 260 270 270 350	5 7 12 9 4 3 5	2 8 9 13 8 6 5

## Table 6-7. Marriages by Age of Bride, by Age of Groom: Puerto Rico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		AGE OF GROCM							
AFEA AND AGE OF BRIDE	Total	Under 20 years	20-24 years	25-34 yenrs	35-54 years	55 years and over			
PUERTO EICO									
Total, all ages	19,640	1,840	7,400	5,800	3,200	1,380			
Under 20 years	6,840 6,280 3,320 2,460 740	1,540 280 20  -	3,580 2,920 800 120 -	1,500 2,600 1,480 220 -	240 460 980 1,440 80	40 680 660			
Total, all ages	359	19	89	142	91	18			
Under 20 years	94, 105 91, 58 11,	13 4 2 - -	43 35 11 - -	34 55 41 12 -	4 11 35 38 3	- - 2 8 8			

## Table 6-8. First Marriages of Both Bride and Groom, by Age of Bride, by Age of Groom: Puerto Rico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

			AGE OF GROOM						
AREA AND AGE OF BRIDE	Total	Under 20 years	2024 years	25-34 years	35 years and over				
PUERIO RICO			-						
Total, all ages	14,940	1,840	6,780	4,300	2,020				
Under 20 years	6,200 5,240 1,980 1,520	1,540 280 20 -	3,360 2,780 580 60	1,160 2,060 960 120	140 120 420 1,340				
VIRGIN ISLANDS		. I							
Total, all ages	263	19	85	103	50				
Under 20 years	68 92 59 24	13 4 2 -	41 35 10 -	30 44 29 5	4 9 18 19				

## Table 6-9. Marriages by Age and Previous Marital Status of Bride and of Groom: Puerto Rico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		BRI	DE		. GROOM				
AREA AND AGE AT MARRIAGE		Prev.	lous marital sta	tus		Previous marital status			
	Total.	Single	Widowed	Divorced	Total.	Single	Widowed	Divorced	
PUERTO RICO									
Total, ell ages	19,640	17,540	640	· 1,380	19,640	15,960	620	2,920	
Under 25 years	13,120 2,260 1,060 1,360 1,840	12,840 1,800 780 900 1,220	60 - 20 120 440	160 460 240 340 180	9,240 3,960 1,640 1,680 2,700	8,920 3,440 1,020 1,020 1,020 1,560	- - 120 500	280 520 800 720 600	
VIRGIN ISLANDS	359	300	סנ	48	359	. 292	9	56	
Under 25 years 25-29 years 30-34 years 35-44 years	199 51 40 45 24	194 44 28 23 11	- 2 1 - 7	5 5 11 21 6	108 90 52 61 48	106 80 42 39 25		2 8 7 22 17	

# Table 6-10.Marriages by Previous Marital Status of Bride, by Previous MaritalStatus of Groom:Puerto Rico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals for each characteristic include "not stated." For sample design, sampling variability, and for number of "not stated" for a specified characteristic, see Technical Appendix)

		PREVIOUS MANIFAL STATUS OF GROOM				
AREA AND PREVIOUS MARITAL STATUS OF ERIDE	All marriages	Sirgle	Widoved	Divorced		
PUERPO RICO						
Total, bride	19,640	15,960	620	2,920		
Single	17,540 640 1,330	14,940 380 620	450 50 100	2,100 140 550		
VIRCIN ISLANDS						
Iotal, bride	359	292	9	56		
Single	300 10 48	263 3 25	4 3 2	31. 4 21.		

:

## Table 6-ll.Marriages by Number of This Marriage of Bride and of Groom:Puerto Rico and Virgin Islands, 1960

(By place of occurrence. Data for Puerto Rico based on a sample. Totals by number of this marriage include "not stated." For sample design, sampling variability, and for number of "not stated," see Technical Appendix)

ANDA	All marriages	RUE	of THIS MARRIAGE	OF ERIDE	NUTEDS OF THIS MANNLAGE OF GROOM			
		Спе	Two	Three or zore	êce	Тиэ	Taree or more	
Worte Rico	19,640	17,540	1,940	63	15,960	3,220	350	
Tingin Itlando	259	200	4	-	- 253	6		

Table 6-12. Divorces and Annulments, by Specified Characteristics: Virgin Islands, 1960

(By place of occurrence) CHARACTERISTIC Number ALL DIVORCES AND ANNULMENTS-135 Place Where Marriage Was Performed Marriage performed in Virgin Islands-Marriage performed outside Virgin Isl Not stated------60 74 1 Virgin Islanda Duration of Marriage 31011802480215 Under 1. yearyear-3 years years years years years-9 years----10-14 years 15-19 years 20 years and over----Number of Children Under 18 Years of Age 65 28 22 9 5 6 l child-----2 children----5 childrenchildren or more. Not stated Legal Grounds for Decree Adulterver 1 28 100 Cruelty_____ Desertion_____ Incompatibility-6 Table 6-13. Divorces and Annulments by Specified Characteristics of Husband and of Wife: Virgin Islands, 1960

CHARACTERISTIC	Husband.	Wife
ALL DIVORCES AND ADMULMENTS	135	13
Age at Time of Decree		
Under 20 years	_1	
20-24 years	14	2
25-29 years	21	16
30-34 years	22	2
35-39 years	19	3
40 years and over-	57	4
Not stated	2	1
Age at Time of Marriage		
Under 20 years	10	30
20-24 years	46	48
25-29 yearg	30	2
30-34 years	14	14
35-39 years	16	-
40 years and over-	17	1
Not stated	z	1
Color		
White-	62	6
Nonwhite	72	73
Not stated	1	2
Marriage Order at Time of Decree		
First harriage	105	110
Remarriage	26	
Not stated	20	23

Table 6-14. Divorces and Annulments by Resident Status of Defendant Husband and Wife: Virgin Islands, 1960

()	By	place	of	occurrence)

RESIDENT STATUS		Defendant husband	Defendant wife	Other and not stated
	135	86	49	
Resident of Virgin Islands	55 79 1	41 44 1	14 35	Ē

6-8

Not stated

Table 6-15.

## Divorces and Annulments by Duration of Marriage and Number of Children Under 18 Years of Age: Virgin Islands, 1960

(By place of occurrence)						
DURATION OF MARRIAGE	All divorces		NUMBE	R OF CHILDEEN REPO	RTED	
	ana. annulments	None	l	2	3 or more	Not stated
TOTAL	135	65	28	22	20	-
Under 1 year	3 22 22	2 15 13	1 4 5	3		-
5-9 years 10-14 years- 15 years and over	32 20	13 6 16	7 3	5 6 5	7 5 7	-
Not stated	-	-	-	-	-	

# Table 6-16.Divorces and Annulments by Party to Whom Decree GrantedWhether Plaintiff or Other:Virgin Islands, 1960

#### (By place of occurrence) DECREE GRANTED TO-All. divorces and annulments PLAINTERS Eusbard Wife Other party1 Party not stated TOTAL 135 44 90 1 49 85 5 85 Husband Wife 43 1 Other party_____ Plaintiff not stated ----_

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

## Table 6-17. Divorces and Annulments by Duration of Marriage and Plaintiff: Virgin Islands, 1960

(By	place	of	occurrence)
-----	-------	----	-------------

	All divorces	PLAINFIFF				
DURATION OF MARRIAGE	and amulments	Husband	Wife	Other party	Not stated	
10PAL	135	49	86	-	-	
Under 1 year	3 22 22 32 32 20 35	1 5 4 8 9 23	2 17 18 24 12 13	-		

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#### INTRODUCTION

#### Improvements in marriage and

#### divorce statistics

In 1960 new programs for collecting marriage and divorce statistics were initiated. Instead of compiling the data from predesigned tables submitted by the States, data were processed from nationwide probability samples of marriage records and divorce records submitted by State and local registration officials. Four principal improvements have resulted from this major change in data collection procedures.

- 1. Probability samples of the records facilitate making statistical estimates for the United States and each of the four geographic regions (Northeast, North Central, South, and West) in addition to statistics for the marriage- and divorce-registration areas and States in these areas.
- 2. Progress has been made toward greater uniformity in definitions of concepts and in coding procedures because the data from the sample records were processed in one operation at the National Vital Statistics Division (NVSD).
- 3. Improvements resulted from several checks on the consistency of data, on whether or not the events recorded on the records occurred in the data year, and on completeness of reporting for each variable coded from the records. In particular, detailed comparisons were  $\pi$  de of annual marriage and divorce totals as reported by the States and counties cooperating in the sample and as estimated from the samples sent in. When these totals differed, intensive followup querying procedures were carried out to determine the correct total.
- 4. In preparing for and securing the samples, NVSD has gained much additional information about registration procedures, about adapting sampling instructions to State and local variations in the filing of records, and about time and costs involved in securing samples of records.

#### Sources of data and kinds available

*Historical data.*—The first Federal report on marriages and divorces in the United States covered the years 1867-86 and was devoted primarily to detailed divorce statistics.¹ The introduction states "while this report is practically complete as regards divorces, it is thoroughly incomplete and unsatisfactory so far as marriages are concerned." This was indeed the case, for the only information shown about marriages was the number performed in about two-thirds of the counties in the United States, and no national statistics or estimates were available. Divorces, on the other hand, were shown for the United States, all States, and all counties. In addition, detailed statistics showing the legal grounds for divorce, the party to whom the decree was granted, and the duration of marriage were presented by State and year.

The next Federal report dealt primarily with the 20year period 1887-1906 and also summarized the earlier report.² It contained data on the number of marriages for more than 90 percent of the counties in the United States but no figures of national scope. In 1946 national marriage totals for the years 1867-1906 were estimated from these incomplete collections.³ The divorce data were more varied and complete, including not only the number of decrees for almost all counties but also detailed statistics on legal grounds, libelant, time from marriage to separation, place of marriage, and whether children were affected by the decree.

Plans for compiling statistics and publishing a report to cover the 10-year period 1907-16 were curtailed by the Nation's entry into World War I. The resulting report⁴ contained a statement of the number of marriages performed during the single year 1916 for almost all counties in the United States. The collection of divorce statistics was likewise very nearly complete. Unlike the earlier collections made by agents working directly with county officials and court clerks, the 1916 data were secured entirely by mail from State and local files.

The program was resumed with a report for 1922, and for 11 years collections were made and reports published annually.⁵ Statistics shown in these reports were chiefly continuations of the series published for earlier periods. Increasing reliance was placed on collecting information by mail. In the 1926 annual report estimates of national totals and rates per 1,000 population were published for the years 1907-15 and 1917-21 to partly close the gaps in the series.

⁴U.S. Bureau of the Census, Marriage and Divorce, 1916. Washington, U.S. Government Printing Office, 1919.

¹Carroll D. Wright, A Report on Massiage and Divorce in the United States, 1867 to 1886. U.S. Department of Labor. Washington, U.S. Government Printing Office, 1889.

²U.S. Bureau of the Census, *Marriage and Divorce, 1867-1906*, Part I. Washington, U.S. Government Printing Office, 1909; Part II. 1908.

³National Office of Vital Statistics, "Marriage and Divorce Statistics: United States, 1946." Vital Statistics-Special Reports, Vol. 27. No. 10. 1947.

⁵U.S. Bureau of the Census, Marriage and Divorce, Annual Reports, 1922-1932. Washington, U.S. Government Printing Office, 1925-1934.

The annual reports ended in 1933, and no national statistics were collected again until 1940, when a new program of marriage and divorce statistics was initiated. Data continued to be available, however, from those States in which central files of the records had been established. On the basis of figures collected from these States and the District of Columbia, estimates of the number of marriages and of divorces for the United States and rates for the years 1933-37 were prepared by Stouffer and Spencer.⁶ Their report contains a discussion of the possible sources and magnitude of errors in the estimates.

The program initiated in 1940 was based on establishing a marriage and a divorce collection area comprised of those States maintaining central files of records from which detailed data could be obtained. The project was discontinued during World War II, but figures collected for the 1937-40 period led to estimates of State and national totals and corresponding rates. In addition, detailed marriage statistics were published for the collection area for 1939 and 1940 and detailed divorce statistics for 1939.⁷ This was the first attempt to present detailed data about marriages—the 1940 statistics covering up to 28 reporting States. Detailed divorce data were obtained for 1939 from up to 12 States.

In 1944 a limited program of marriage and divorce statistics was resumed and some figures for the years 1941-43 were estimated by making use of State, Census, and Federal Home Loan Bank Board data. Reports were published in three series: monthly marriage license figures for major city areas;⁸ monthly marriage license figures for states and for the Nation;⁹ annual totals of marriages (substituting marriage licenses for some States) and of divorces for as many States as possible and an estimated national divorce total.¹⁰ Estimates of the national number of marriages for the period 1867-1946 and the rates were published in an annual report for 1946.¹¹

⁸U.S. Bureau of the Census, Series PM-1, Nos. 1-4, 1944-1945; Series PM-2, Nos. 1-7, 1944-1945; Series PM-3, Nos. 1-13, 1945-1946; Series PM-4, Nos. 1-5, 1946.

- National Office of Vital Statistics, Monthly Vital Statistics Report, Vol. 1, No. 1, 1952, to present.
- ⁹National Office of Vital Statistics, Quarterly Marriage Report, Vol. 1, No. 1-Vol. 3, No. 5, 1946-1949.
- National Office of Vital Statistics, Monthly Vital Statistics Bulletin, Vol. 12, No. 2-Vol. 14, No. 13, 1949-1952.

National Office of Vital Statistics, Monthly Vical Statistics Report, Vol. 1, No. 1, 1952, to present.

¹⁰National Office of Vital Statistics, Vital Statistics--Special Reports, Vol. 23, No. 9, 1946; Vol. 27, No. 10, 1947; Vol. 29, No. 4, 1948; Vol. 31, No. 16, 1949.

National Office of Vital Statistics, Vital Statistics of the United States, 1946, Part I. Washington, U.S. Government Printing Office, 1948.

National Office of Vital Statistics, Vital Statistics of the United States, 1947, Part I. Washington, U.S. Government Printing Office, 1949.

11 National Office of Vital Statistics, "Marriage and Divorce Statistics: United States, 1946," Vital Statistics-Special Reports, Vol. 27, No. 10, 1947. In 1948 a cooperative Federal-State program to provide some detailed statistics was begun. The vital statistics officials of several States furnished detailed tables which were consolidated and published. Tabulations for varying numbers of reporting States on marriage included those by month, by age of bride and groom, by first marriage and remarriage, by age and race, and by residence status of bride and groom.¹² Divorce data were shown for reporting States by month, State and county, legal grounds, party to whom granted, and duration of marriage.¹³

Until 1960 detailed marriage and divorce statistics continued to be collected by means of pretabulated reports from, on the whole, an increasing number of States Data collection procedures used during the previous years are summarized in table 7-1. In tables 7-2 and 7-3 the overall growth, albeit irregular, in the number of States for which key items of data are published is shown. These statistics have appeared in the annual volumes titled Vital Statistics of the United States or in the series Vital Statistics-Special Reports. County totals of marriages or of licenses issued have been secured for counties in 90 percent or more of the States for the years shown in table 7-2. Among the other items, only month of marriage has been consistently available from more than half the States. Reporting of age at marriage has been more complete than other personal characteristics of brides and grooms. The trend in reporting all these variables, including race or color, has been toward greater completeness. This is most marked in 1960 with the centralized tabulating of these data from the records.

For divorces, data on month and county of occurrence have been most completely reported (table7-3). Other items reported with considerable completeness are legal items usually obtained as part of the official transcripts—date and place of the marriage, children of the couple, legal grounds for the decree, and the identity of the person granted the decree. Personal characteristics of husbands and wives, even when requested on the statistical record form, are very often missing on records in most States.

In order to promote regular, timely, and complete reporting, marriage- and divorce-registration areas comparable to those developed for the collection of natality and mortality statistics were established in 1957 and 1958, respectively. The areas are made up of those States which meet the following criteria:

- 1. To have established central files of marriage or of divorce records
- 2. To have adopted a statistical report form which includes required items of information that appear on the Standard Record of Marriage (fig. 1) or the Standard Record of Divorce or Annulment (fig. 2)
- 3. To maintain regular (and timely) reporting by all local areas
- To carry out, in cooperation with NVSD, tests of marriage or divorce registration completeness and accuracy

⁶Samuel A. Stouffer and Lyle M. Spencer, "Recent Increases in Marriage and Divorce," *American Journal of Sociology*, Vol. 44, No. 4. January 1939, pp. 551-554.

⁷U.S. Bureau of the Census, Vital Statistics—Special Reports, Vol. 15, No. 8, 1941, and No. 19, 1942; Vol. 17, Nos. 9, 13, 14, 22, 23, 25, 1943.

National Office of Vital Statistics, Series PM-4, Nos. 8-13, 1946-1947.

National Office of Vital Statistics, Monthly Marriage Report, Vol. 1, No. 1-Vol. 4, No. 13, 1947-1951.

¹²National Office of Vital Statistics, "Marriage Statistics: Specified States, 1948," Vital Statistics-Special Reports, Vol. 35, No. 9, 1950.

¹³National Office of Vital Statistics, "Divorce and Annulment Statistics: Specified States, 1948," Vital Statistics-Special Reports. Vol. 35, No. 12, 1950.

The marriage-registration area (MRA) began to function in January 1957 with 29 States and 5 other reporting areas participating. By 1960 Alaska and Hawaii had become States, and Kentucky and Nebraska had joined the MRA. bringing the total to 33 States and 3 independent areas (Puerto Rico, the Virgin Islands, and New Orleans, Louisiana). In addition, 8 States and the District of Columbia outside the MRA had central files of marriage records. The comparable divorce-registration area (DRA) was begun in 1958 with 14 States, Alaska, Hawaii, and the Virgin Islands participating. By 1960 this total had risen to 18 States including Alaska and Hawaii. Three other States and the District of Columbia maintained central files complete enough for selecting probability samples in 1960. Statistics about the growth of both the MRA and the DRA are shown in table 7-4. The following list shows the States and independent areas which were participating by 1960 and the areas not participating.

Northeast Region	South Region—Con.
Connecticut MRA	Georgia MRA, DRA
Maine MRA	Kennicky MRA
Massachusetts	Louisiana MRA
New Hampshire MRA	Maryland MRA, DRA
New Jersey MRA	Mississippi MRA
New York (excl. N.Y.C.) MRA	North Carolina
Pennsylvania MRA, DRA	Oklahoma
Rhode Island MRA	South Carolina
Vermont MRA	Tennessee MRA, DRA
	Texas
	Virginia MRA, DRA
North Central Region	West Virginia
Illinois	West Region
Indiana	
Iowa MRA, DRA	Alaska MRA, DRA
Kansas MRA, DRA	Arizona
Michigan MRA	California MRA
Minnesota	Colorado
Missouri	Hawaii MRA, DRA
Nebraska MRA, DRA	Idaho MRA, DRA
North Dakota	Montana MRA, DRA
Ohio MRA	Nevada
South Dakota MRA, DRA	New Mexico
Wisconsin MRA, DRA	Oregon MRA, DRA
	Utah MRA, DRA
	Washington
South Region	Wyoming MRA, DRA
Alabama MRA, DRA	Independent Areas
Arkansas	-
Delaware MRA	New Orleans, La., MRA
District of Columbia	Puerto Rico MRA
Florida MRA	Virgin Islands MRA, DRA

Data for 1960 .-- Totals of marriages tabulated in counties and States were reported from 41 States and the District of Columbia, all with central files of records. In the nine States and New York City which did not have central files

DRA

of records, special surveys were conducted. This was done by State officials in Arizona, Illinois, Nevada, New Mexico, Oklahoma, Texas, and Washington; county officials reported totals on a monthly basis from Colorado and North Carolina; the city clerk provided the figures for the five boroughs in New York City.

The number of marriages performed was reported for 45 States. The number of marriage licenses issued was reported for the District of Columbia and for five States-Colorado, Kentucky, Nevada, North Carolina, and Washington. The number of marriage licenses issued is usually larger by 1 or 2 percent than the number of marriages performed (based on findings for 1959 from 10 States reporting both totals, as shown on page 2-1, Section 2, Volume I of Vital Statistics of the United States, 1959). County totals of marriages performed were estimated for Kentucky by reducing each reported total of marriage licenses by 1 percent.

In 43 of the 45 States reporting marriages performed. a vital records or statistics agency in the State health department collected and reported the county totals. In Massachusetts, this agency is in the Office of the Secretary of the Commonwealth. County totals for Utah were tabulated in the National Vital Statistics Division from marriage records which were submitted by the Bureau of Vital Statistics, State Department of Health.

In five States county totals of marriage licenses were reported. The State registrar in the department of health made special collections of county totals in Nevada and Washington; these totals were reported in Kentucky by the department of revenue and in Colorado and North Carolina by county officials who reported directly to the National Vital Statistics Division. Reports for the District of Columbia were received from the U.S. district court.

Data on divorces and annulments are presented for 50 States and the District of Columbia. Statistics were received from State officials of 48 States-from the health departments of 46 States, the Office of the Secretary of the Commonwealth of Massachusetts, and the Administrative Office of the Courts in New Jersey. In 14 States (Arizona. California, Illinois, Indiana, Minnesota, Nevada, New Mexico, New York, Oklahoma, Rhode Island, South Carolina, Texas, Washington, and West Virginia) where central files of divorce records were not required by law, the State registrars of vital statistics conducted special surveys to obtain statistics. One State, Utah, submitted only the annual State total and transcripts of about two-thirds of all divorce and annulment decrees. The county totals obtained from the transcripts were adjusted to conform to more complete information received from Utah subsequently. Data for two States (Colorádo and Kentucky), as well as data for some counties of Missouri and New Mexico and for some parishes of Louisiana, were obtained from a survey of local officials conducted by the National Vital Statistics Division. Divorce records are administered and reported by the District of Columbia municipal court,

Tables 7-5 and 7-6 present information about the items on the marriage and the divorce record forms of each State sampled from central files. All the forms had space for data on the month of marriage or divorce

S. DEPARTMEN	T OF HEALTH-		DEPARTMENT OF PU	BLIC HEALTH			
UCATION, AND blic Health	WELFARE	(State)	OF VITAL S				
OUNTY		•	ivision)			STATE FILE NO.	
		STA	NDARD RECORD OF	MARRIAGE			
	OR NARRIAGE LI	ENSE	GRDOM c. (Last)		2. DATE	(Month) (Day)	(Year)
• trant.		5. (#2020)	0. (2002)		OF BIRTH		(1041)
USUAL RESIDENCE	a. STATE		b. COUNTY		4. PLACE OF BIRTH	(State or foreign countr	<b>'y)</b>
C. CITY OR TO	W (If outside co	rporato limits writo RURAL and	i give tawnship)	5. PREVIDUS MARITAL STATUS	NEVER MARRIED	LAST MARRIAGE ENDED E DEATH DIVORCE	TY : ANNULMEN
. NUMBER OF PREVIOUS MARRIAGES	7. COLOR OR RAC		BA. USUAL OCCUPATIO	N	85. KI)	ND OF BUSINESS OR INDUSTRY	
			BRIDE				
95. MAIDEN NA	a. (First) ME	b. (Middle)	C. (Last)	<u></u>	10. DATE OF BIRTH	(Month) (Day)	(Year)
IF DIFFER 1. USUAL RESIDENCE	a. State		b. COUNTY		12. PLACE OF B1#TH	(State or foreign country	•
C. CITY OR T	DWN (If outside c	osporate limíts write RURAL m	nd give township)	13. PREVIOUS 'MARITAL STATUS	NEVER MARRIED	LAST MARRIAGE ENDED BY DEATH DIVORCE AN	': INULMENT
4. •NUMBER OF PREVIOUS MARRIAGES	IS. COLOR DR RA		TGA. USUAL OCCUPATI	ON	16b. K1	ND OF BUSINESS OR INDUSTRY	
ATE	SIGNAT	URE(S) OF APPLICANT(S)					
ERTIFICATION	th) (Day) (Yea	r) PLACE OF	(County)		(State)		
IARRI AGE		MARRIAGE			1		

FIGURE 7-1

and all but one on the place. However, only 30 of the marriage forms specified the county in which the marriage occurred while 37 specified the city or town. Minnesota and Missouri had neither of these items on their forms, but Missouri provided space for reporting place of marriage. Items to be coded for divorces were found on State record forms with only a few exceptions—Kansas secured no data on residence of husband and wife; Nebraska and Virginia, no data on number of times parties to the divorce had been married; and Ohio, none on race or color. For marriages, estimates of civil and religious ceremonies were made chiefly by distinguishing between officiants who were clergymen and those who were civil officials. These data were not requested on the forms of Ohio and Kentucky (though often available from Kentucky since the name of the person performing the ceremony was given). This variable was not tabulated for areas outside the MRA. Among items of data about the bride and groom, age at marriage or date of birth and State of residence were available from the record forms of all States with central files. Some data about the marital history of the bride and groom were available from all MRA States. However, the record forms of Ohio and Michigan included only information about number of previous marriages of each person and not about marital status before marriage. On the other hand, the number of this marriage did not appear on the forms of four MRA States (Idaho, Kansas, Maryland, and Oregon), Despite these

NKE :e	D. (County b. (Widdle) b. (Widdle) b. (Widdle)	OF STANDARD IVORCE OR [ HUSE ) 7*- USUAL OCCUPA	ANNULM AND c (Last) c. (State) TION FE c. (Last) c. (State)	TISTICS F	LOCAL F LOCAL F DF BERTH 4. PLACE (Stee OF BERTH 75. KIND OF BU 75. KIND OF BU 9. DATE (Mon OF BERTH 11. PLACE (Stee OF BERTH	TLE NO. TLE NO. TLE NO. TABLE COMPANY (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Technology) (Te	antry)
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<u> </u>							
(County)	ь. (	State or foreign	country)		15- DATE OF (F MARRIAGE	Month) (Dey) (Ye	(ear)
INTIFE		DECREE CRANTER T				<u> </u>	
BAND WIFE	1			20. LEGAL G	ROUNDS FOR DECREE	E	
THE BOOVE	(Month)	(Day)	(Year)	DATE OF RECORDING	(Month)	(Day) (Y	Year)
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FIGURE 7-2

variations in the records, marriage order (first marriage or remarriage) could be determined for all MRA States. Among central file States, no items related to marital history were found in the record forms of Arkansas, Minnesota, South Carolina, and West Virginia.

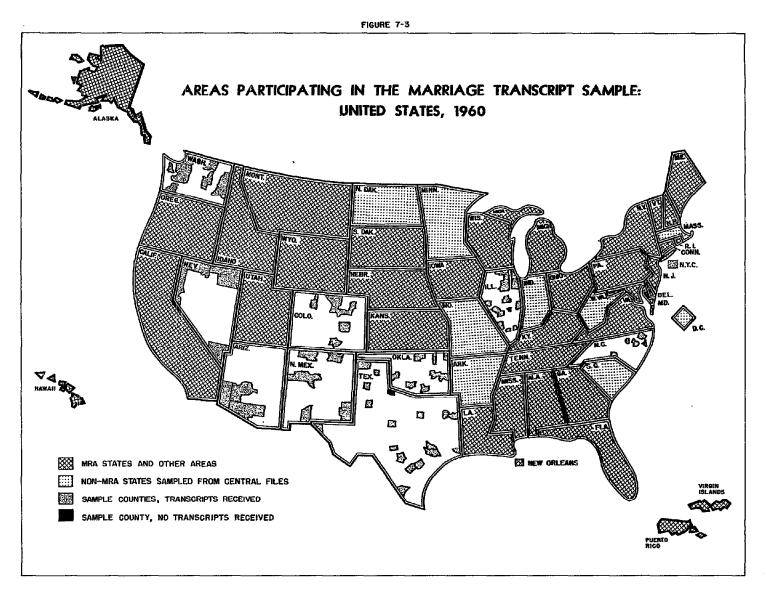
Several additional items of information are found on the marriage and the divorce forms of a number of States. These include birthplace, occupation, residential address, and last grade of school completed. A few marriage forms include one or two items of demographic information about the parents of the bride and the groom. Several divorce reporting forms include added data about such legal matters as the contesting of the initial action, custody of children, and arrangements for financial support.

#### DESIGN OF THE SAMPLES

Information about the structure of the samples is shown in table 7-7 and maps of the reporting areas in each of the two samples in figures 7-3 and 7-4.

The marriage sample was designed to yield estimates of area totals as well as frequency distributions and estimates of their parameters. These estimates were to be made for the United States, for each of the four regions, for the marriage-registration area, and for each State in the registration area.

The sampling rate selected for each State was such that the resulting sample would be at least 400 records, the number required to secure estimates having less than



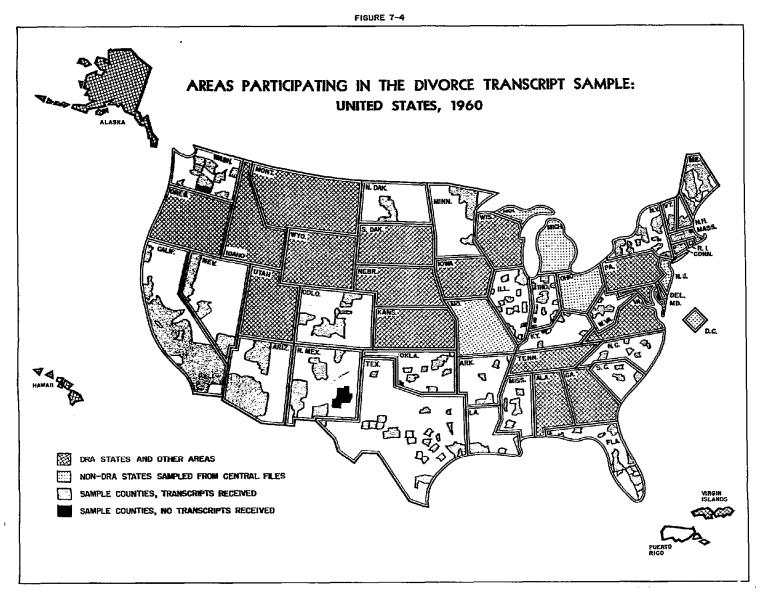
predesignated maximum sampling errors. Only four different sampling rates were designated for the States in the marriage-registration area—all records, 1/10; 1/20, and 1/100; the States sampled at the same rate constituted a stratum. While each State's records were sampled independently (i.e., with a randomly selected number designating the first record to be selected in each State), in computing sampling errors, each of the four groups of States with a uniform sampling rate was treated as a stratum. Sampling errors computed using these four groups as strata are likely to be somewhat larger than those that might have been computed using each State as a stratum; hence the former very probably have an extra safety margin as estimates of variation in any statistic arising from its being based only on sample data.

Primary sampling units outside the marriage-registration area were eight States sampled from central files, the District of Columbia, and all counties in the other States. These units were selected with probabilities proportionate to size, i.e., the expected annual totals of marriages, expected totals being the totals reported for 1958.

The first stage in selecting the sample consisted of a selection of the reporting areas (central file States and

counties in the States without adequate files) to be subsampled for records. From a cumulative array of the expected totals, a random start and successive additions of the sampling interval were made. These sampling intervals were 2,500 in the Northeast and North Central Regions, 4,000 in the South, and 1,500 in the West. The reporting area which included the random start in its expected total and each added reporting area which included one or more of the numbers resulting from successive additions of the sampling interval were included in the sample. All the 8 States with central files and 25 counties in other States had expected totals equal to or greater than the first-stage sampling intervals for their regions. These areas, coming into the sample with certainty, constituted Stratum 5.

In the second stage, individual records were subsampled from each reporting area with a sampling interval one-fifth that of the first-stage interval. All counties selected with less than certainty in the first stage were included in Stratum 6. Within each of these, a second-stage sampling interval for selection of individual records was arrived at by dividing the area's expected total by 10. The sampling rates shown for Stratum 6 in table 7-7 are overall rates. This rate, in each case, is the product of the prob-



ability (sampling rate) with which the county was selected and the probability with which records were selected from the county's files. The sampling rates are over twice as large in Stratum 6 as the rates in Stratum 5 to offset the added sampling error arising because the small counties in Stratum 6 were not selected with certainty. The District of Columbia marriage records office voluntarily contributed records at the same sampling rate as that in effect in MRA States with approximately equal annual totals even though it did not participate in the MRA, All areas outside the MRA except the District of Columbia were sampled at rates too low for individual State estimates. In addition the methods used in selecting the counties do not insure that they will be representative of their States. The returns were used only to supplement the larger returns from MRA States in order to make regional and nationwide estimates.

Sampling procedures in the divorce sample paralleled those for the marriage sample except that the sampling rates in each stratum were much larger than corresponding rates in the marriage sample. A minimum of 400 sample records was secured from each State in the DRA. Sampling intervals (reciprocals of rates) for first-stage sampling of reporting areas outside the DRA were 200 in the Northeast Region, 400 in the North Central and West, and 800 in the South. The entire divorce sample was selected from 18 States in the DRA, 3 States and the District of Columbia sampled from central files and 97 counties selected with certainty (Stratum 5), and 189 other counties (Stratum 6).

#### COLLECTING AND PROCESSING THE SAMPLE DATA

Agreements specifying procedures for selecting sample records and payments to be made by NVSD were arranged for each reporting area. Materials sent to States included manuals describing the importance of the special 1960 samples and defining the items of information needed along with instruction sheets describing methods of sample selection. The Public Health Service regional representatives and many State registrars explained the programs and secured the cooperation of most of the local county and court officials in charge of the records. Complex problems arose in assembling the records which were to be sampled. In the case of marriages the population consisted of all marriages which had been performed during 1960, but several of the files were arranged by date of issue or

date of filing of the license; consequently licenses issued for marriages solemnized more recently than 1960 and some licenses of marriages solemnized in 1959 rather than 1960 were sampled. For divorces the population to be sampled consisted of all annulments and absolute decrees of divorce which became final during 1960. However, court files usually include many actions in addition to divorces, and if the divorce cases are filed by date of petition. they may be found scattered throughout several years' cases. A number of sociologists and other persons familiar with local files of records cooperated in securing the samples of marriage and divorce records in a number of counties.¹⁴

¹⁴Hugh Carter, Carl E. Ortmeyer, and Alexander Plateris, "Statistics from the National Sample of Marriage and Divorce Transcripts," Proceedings of the Social Statistics Section. Washington, American Statistical Association, 1962.

	FIGU	IRE	7-5							
REPORTING FORM COUNTIES, 1960 MA								M		
	F	ro	nt							
SL	ATISTICAL R	ECO)	rd of ma	FRIAGE	1					
STATE	LICENSE N	OME	ER	DA	TE OF M	ARRIAC	æ			
COUNTY WHERE MARRIAGE RECORD IS FILED COUNTY ISSUING LICENSE										
COLOR CHECK ONE										
NAME			ATE OF BIRTH	WHITE	NON- WEITE					
BRIDE										
GROOM										
This record is provided statistical use only. specifically identifyin	This reporning the person	τi	s confid in this	lential	and no	info	mat:	ion		
<u> </u>							<u> </u>			
	DEFINITIO	JNS_	OF LIEFS	2						
DATE OF MARRIAGE: MOI	nth, day, a	nd ;	year.							
NAME: Full name of g:						درد مه	~			
<u>DATE OF BIRTH (OR AGE</u> available, give	e age at la	sti	birthdey	•						
<u>COLOR</u> : "White" inclus those reported sists of person Japanese; other of mixed races	as Mexican ns reported r numerical	or as	Puerto Negro,	Rican: Americ	"Nonw" an Indi	hite" an, Ch	con- ines	- 5e,		
<u>NEVER MARRIED</u> : Check married before	this box i:	ft	he bride	or gr	oom has	never	bee	an		
<u>WINOWED</u> : Check widow and is a widow License.										
<u>DIVORCED</u> : Check this fore and is di the time of ap	box if the vorced, or i plying for	had	a previ	ous me						

The basic variables tabulated from the returns of sample marriage records were month of the marriage and, for the bride and groom, age at marriage, color, and marital status prior to marriage. Figure 7-5 shows the form and definitions used in securing the data from sample counties. For States in the MRA, the tabulations also included county and State of residence of bride and groom and number of civil and religious ceremonies. For divorces, the basic items tabulated were the date and place of the marriage, number of children in the family being dissolved, and age, color, and number of times married for husband and wife. These items are shown and defined in figure 7-6, the form used in securing data from courts in sample counties. Legal items showing the identity of the plaintiff and the person to whom the decree was granted and the legal grounds for the decree were also tabulated,

FIGURE 7-6

REPORTING FORM FOR DIVORCE DATA FROM SAMPLE COUNTIES, 1960 DIVORCE SAMPLE TRANSCRIPT PROGRAM

	Front			
STATISTICAL REC	ORD OF DIVORCE OR .	ANNULME	NT	
DECREE ISSUED IN: STATE	COUNTY		KET NO.	
DATE OF DECREE	DATE OF MARE	JAGE		
NUMBER OF CRILDREN	PLACE OF MAR	RTAGE		
		COI	ØR	
NAME	DATE OF BIRTH	WHITE	NON- WHITE	
WIFE				
HUSBAND				
DATE OF SEPARAT	 ION	1		
This record is provided for the	e National Office (	of Vita	l Stati	stics fo

Ł

statistical use only. This report is confidential and no information specifically identifying the persons in this record will be released

Back

	,
	DEFINITIONS OF ITEMS
DIVORCE:	Final decree of absolute divorce, excluding limited divorces, judicial separations, decrees of separate maintenance, etc.

judicial separations, te maintenance, etc. DATE OF DECREE: Month, day, and year. DATE OF MARRIAGE: Month, day, and year when marriage discolved by this decree was performed. NUMMER OF CHILDREY: This number should include all children under 16 years of age who are living with bushend or wife, as their own children, at the time of the derreg. Include children of pre-vious marriages living with either prent and adopted children. <u>PLACE OF MARRIAGE</u>: State or foreign country in which the marriage dis-Solved by this decree was performed. Full name of husband; maiden name of wife. BULYEL by bill define an entry of white. <u>DATE OF DIRTH (OR AGE</u>): Month, day, and year of birth; if date not available, give age at last birthday. <u>GOLOR:</u> "White" includes in addition to persons reported as "white" those reported as Mexican or Puerto Rican. "Monwhite" consists of persons reported as Negro, American Indian, Chinese, or Jepanese; other numerically small nonwhite groups and persons of mixed races. NUMBER OF TIMES MARRIED: This should include all marriages of each party, including the present one, dissolved by this decree. DATE OF SEMARATION: The year and, if possible, the month when husband and wife last lived together in the same household.

Early in the sequence of procedures, table plans were drawn up prescribing the detailed tabulations to be prepared. After these tabulations were completed and reviewed, however, the final tables shown in Section 2 were prepared in much less detail in order to reduce the number of published frequencies with large sampling errors. Since these data are estimates based on samples which were small, especially from non-MRA and non-DRA States, several of the tabulations are less detailed than those prepared from pretabulated reports from the States in 1959 and preceding years. Because of high proportions of missing responses for the personal items on divorce records, it is impossible to publish the divorce statistics in Section 4 in as great detail as those in Section 2 for marriages. In both sections the statistical coverage extends to the regions and the Nation, but noticeable sacrifices of detail were made in these estimates.

In the analytical text and tables for marriages (Sections 1 and 2) a major emphasis is that of comparing age at marriage variations for the marriage-registration area and the United States, as well as for regions and individual States. Age at marriage distributions are presented for such subpopulations as whites and nonwhites and single, widowed, and divorced brides and grooms. These comparisons are made in terms of specific rates, based on populations of those areas which reported the necessary data, and in terms of percents based only on data reported. Frequencies with which data were not stated are shown in tables 7-13 and 7-14.

The analytical tables for divorces feature relatively complete analyses of variations in durations of the marriages dissolved and in numbers of children involved. These are critical variables—the first as an index of marital and family stability, the second as part of an estimate of the number of persons affected by the dissolutions of these marriages.

#### ESTIMATING PROCEDURES

#### **Area totals**

Before data were tabulated and statistics estimated, adjustments were made in order to reconcile totals estimated from samples received with pretabulated counts for each reporting area. A description of the compilation of totals tabulated in counties and States along with adjustment of these totals and those estimated from samples of records follows.

Marriages.—The total of marriages for the United States is based on reported data on marriages or marriage licenses as tabulated in counties and States and includes estimates for missing counties in two States (Colorado and North Carolina) and incomplete data from three States (Arkansas, Missouri, and Texas). The totals for Colorado and North Carolina, for which the county figures are based on monthly reports of marriage licenses from local clerks, include estimates for areas for which reports had not been received for 1 or 2 months. These estimates are made each month by assigning to each area for which a report is lacking the same proportion of the month's total as the area represented in the preceding 11-month period. No adjustments were made of totals estimated from samples and pretabulated totals for those reporting areas in which this pair of totals differed by one sampling interval or less.

Arbitrary adjustments were made of each pair of totals differing by more than one but not more than two sampling intervals. In each of these cases, the weighted sample total was adjusted to within one sampling interval of the pretabulated total by selecting one sample record at random to be tabulated twice if the total estimated from the sample was the lesser of the two totals or by selecting one sample record at random and excluding it from the tabulations if the total estimated from the sample was the greater of the two. Among the MRA States single records were selected and excluded for two and selected and duplicated for three. Only one exception occurred-in one State two records were selected and duplicated at random, since two unused licenses discovered at a later date were excluded and could not be replaced from the State files. For the MRA, the weighted total of records excluded is 30; of records added by duplication it is 170. The net addition to the weighted total for the MRA is 140.

Outside the MRA single sample records were selected at random and excluded from samples in each of 11 counties; single records were selected and duplicated in each of 3 central file States and 26 counties. For the States outside the MRA the weighted total of records excluded is 4,136; the corresponding total of records thus duplicated is 10,857. The net addition to the weighted total for the non-MRA States is 6,721. Net increases in total marriages for the United States and each region are as follows:

	Increase
United States	6,861
Northeast North Central South	10 2,755 3,450
West	646

Punchcards with all items coded as "not stated" except State and year of marriage were prepared for a small number of sample records not received. The weighted totals of such marriages are 3,480 in the entire MRA, none in the Northeast or the West Region, 1,105 in the North Central, 7,594 in the South, and 8,699 in the entire United States.

*Divorces.*—The total number of divorces and annulments granted in the United States based on county and State tabulations is estimated on the basis of the assumption that in each State where estimates were made for nonreporting counties (Arkansas, Kentucky, Louisiana, and New Mexico) the divorce rate for the nonreporting areas was identical with that for the reporting areas of the same State. The totals for eight counties in Indiana and two counties in Washington are noted as estimates. These estimates were made in the State offices.

Adjustments were made if the pretabulated count for a reporting State or county differed from the estimated total based on the sample by more than one sample interval used for the selection of the sample in a given area. When it was known that the pretabulated rather than the sample total was correct, the sample was adjusted; in case of doubt, the estimate based on the sample size was used in preference to the pretabulated figure. Totals based on sample estimates were used in lieu of pretabulated totals for 12 DRA States, 2 States reporting from central files, and 99 local areas. Punchcards with all items except area and year coded as "not stated" were added to the sample in all cases when the sample was short. A total of 304 cards representing 696 events were added to the sample of 2 DRA States where, as a matter of policy, incomplete divorce records were not filed by the State vital statistics offices; a total of 124 blank cards were added to the samples received from 24 local areas. Twenty-eight transcripts selected at random were deleted from the samples of 14 local areas.

#### Frequencies

Estimating procedures of frequencies were essentially similar for both samples. Frequency distributions were estimated first and from these percents, rates, and means or medians were computed. Frequencies were estimated in two steps:

- 1. Each sample case, and all items tabulated for that case, was assigned a weight which was the reciprocal of the probability with which the case was selected. Thus, if a marriage record was selected from a county with a probability of 1/500, each item on that record carried a weight of 500, whereas if 100 percent of the records were processed from an MRA State, each item on each such record carried a weight of 1.
- 2. Frequencies were estimated by summing the weights instead of tabulating the number of sample cases. Thus, each frequency distribution, such as age at marriage of first-married brides, is a sum of the weights of the sample cases included.

It should be noted that, within each registration-area State, the weights of all sample records are identical. However, as shown in table 7-7, the records in a distribution of all MRA States vary in weights from 1 to 100 and of the United States from 1 to 800. Divorce sample records for the DRA vary from 1 to 20 and for the United States from 1 to 160. Variation between two or more equal subtotals in the relative proportions of cases with various weights results in each such subtotal's having its distinctive sampling error.

#### Percents and rates

Percents in the analytical tables were computed using data which excluded estimated numbers of not stated cases.

All rates appearing in the analytical tables were based on populations from the U.S. Bureau of the Census. These are populations present in the area on April 1, 1960, including Armed Forces stationed in the area but excluding Armed Forces abroad. In the computation of marriage rates specific for color, marriage order, and previous marital status for the MRA, Ohio and Michigan were excluded from both the estimates of marriages and the base populations because Ohio did not supply information for rates for white and nonwhite persons or rates for single, widowed, and divorced persons and Michigan for the latter rates. Since age-at-marriage data were available from all reporting areas in the sample, none are excluded from the age-specific rates for all brides and all grooms. It should also be noted that all data used in the rates were completely reportable for the Northeast Region and that data on color were completely reportable for the South and data on marriage order for the MRA.

The base populations used in computing the marriage and divorce rates in the analytical tables are shown in tables 7-16, 7-17, and 7-18 and tables in Section 5 of Volume I.

#### Children involved in divorces

The total number of children involved in divorces of their parents was estimated from national, regional, and State data on divorces and annulments classified by number of children reported. The following steps were used for each area (United States, each region, divorce-registration area, and each registration State):

- 1. The decrees with children not stated were distributed proportionally to those decrees for which number of children was reported.
- 2. For each group of divorces having an equal number of children affected by each divorce, the number of such children was multiplied by the number of such decrees (i.e., the number of decrees reporting one child was multiplied by one; the number reporting two children by two, and so on, ending with those reporting five children). A corresponding estimate was made for decrees for which six or more children were reported. In this category the factor 6.7, an estimate of the average number of children per decree, was multiplied by the number of such decrees. This factor was computed from comparable data for earlier years, when figures were available for numbers of children higher than six.
- 3. The six products obtained in step two were summed to secure the estimate of number of children affected by divorces for each area.

#### SAMPLING ERRORS OF THE ESTIMATES

Each estimate computed from the samples has a variability termed its sampling error, since it is not based on a complete count of marriages or of divorces occurring in 1960. Since all cases in these samples were selected with known probabilities, this sampling error can be computed for each estimate. Each sampling error shown in tables 7-8 through 7-12 is the amount which, when added to and subtracted from the estimated frequency or percent, gives the interval within which the actual quantity being estimated lies in approximately two out of three similar samples. For example, the sample estimate of the number of wives under 20 years of age at the time of the divorce in 1960 is 100,000, which has a sampling error of 2,700, the chance is 2/3 that the result of a complete count of wives under 20 years at divorce in 1960 will lie between 97,300 and 102,700. If one lengthens the interval to two sampling errors above and below the estimate (in this example, 94,600 to 105,400) the chance of including the actual quantity becomes 95/100.

The sampling errors (one  $\sigma$ ) for a range of percents are shown in table 7-8 for the United States and each region. As is true generally for estimates of percents, the ratio of the sampling error to its estimate (relative sampling error) declines as the percents estimated increase.

Tables 7-9 through 7-12 present the sampling errors for arrays of frequencies for the United States and each region and for the registration areas and participating States.

It will be observed that marriage frequencies of 1,000 for the United States have relative sampling errors of 45 percent and frequencies of 5,000 have relative sampling errors of about 20 percent. Since these sampling errors are high-much higher than frequencies of the same magnitude for the MRA-it is well to note that figures of 4.000 or less may be viewed as part of a larger distribution. as, for example, age at marriage for widowed females, but their value as individual frequencies is doubtful. Their chief use in this regard is in indicating that the frequency being estimated is likely to be less than some specified relatively small figure. For example, the chances are only 2.5/100.0 or less that an estimated 1,000 marriages in the United States of brides aged under 15 years could be 1,900 or more. (Estimate of 1,000 plus 2 sampling errors, or 900, equals 1,900.)

In general the sampling errors for frequencies of equal magnitudes are relatively smaller for the divorce than for the marriage sample, particularly for the regional estimates. Among the regions, estimated figures of 4,000 or less are most precise for the South. Figures of 5,000 to 6,000 are equally precise for the South and the West. Figures of 7,000 or more are most precise for the West. For divorces, estimates for the Northeast have markedly greater precision than those of equal magnitude for any other region.

In order to facilitate comparisons of sampling errors among registration States with widely varying totals of marriages or divorces, the sampling errors for the registration areas and participating States are shown for frequencies expressed as percents of State or registration area totals. The sampling error for the estimated percent corresponding to each frequency can be estimated by dividing the sampling error shown for the frequency by the total number of 1960 events reported for the area. As an example of the procedures described above for the States and registration areas, suppose the number of nonwhite marriages in California to be 10,500, approximately 10 percent of the total for the State. The error shown in table 7-11 for this frequency is 969. By adding and subtracting 969 from 10,500, one secures the interval 9,531 to 11,469; the chances are about 68 out of 100 that the actual number of nonwhite marriages is in this interval. In order to obtain the sampling error for 10 percent itself, divide 969 by the State total, 105,352, with a resulting sampling error of 0.9 percent. Thus, the chances are about 68 out of 100 that the actual percent of nonwhite marriages in California falls between 9.1 and 10.9.

Estimation of the standard error of a proportion in a subgroup of a subtotal—say, the proportion of nonwhite marriages in the age group 20-24 years—is accomplished by the use of the formula

$$S_{p} = \sqrt{P_{y}^{2} S_{x^{1}}^{2} - P_{x}^{2} S_{y^{1}}^{2}} / P_{y}^{2} N.$$

 $P_{x}$  is the proportion that the denominator is of the total marriages of the State.  $P_x$  is the proportion the numerator is of the State total. Syi is the standard error of the denominator, and Sx1 is the standard error of the numerator. Nis the total number of marriages for the State. Use of this equation can be best illustrated by an example. Suppose for the State of Alabama that 45 percent of the marriages of nonwhite brides from the sample fell into the age group 15-19 years and we want to approximate the standard error of this proportion. Suppose also that the estimated number of nonwhite marriages for the entire State was 8,000 and the number falling into the 15-19 years age group was 3,600. Eight thousand marriages is close to 25 percent  $(P_y)$ , and 3,600 is close to 10 percent  $(P_x)$  of the 31,910 (N) marriages in Alabama during 1960. From table 7-11 we find for Alabama the standard error  $(S_{y'})$  of the 8,000 to be 336 and  $(S_{1})$  of the 3,600 to be 234. Substituting the preceding values into the formula we obtain

$$\frac{S_{p}^{2}\sqrt{(.25)^{2}(234)^{2}-(.10)^{2}(336)^{2}}}{(.25)^{2}(31,910)} = .024.$$

Therefore, the chances are about 68 out of 100 that the true proportion would be between .426 and .474.

To determine if two proportions are significantly different, divide the difference by the square root of the sum of the squares of their standard errors. If the quotient of this division is greater than 2, then the probability that the difference is due to chance is less than 1 in  $20.^{15}$  (The figure 2 is the value (rounded) of "Student's" t, at the 5 percent level of significance, for the hypothesis that the difference between the two estimates is zero, when samples are large, 60 or more.) To illustrate, suppose we wish to compare the proportion of nonwhite marriages in the 15-19 age group for the two States, Alabama and Louisiana. Assume that the proportions were 45 percent with standard error .024 for Alabama and 49 percent with standard error .027 for Louisiana. Division of the difference by the square root of the sum of the squares of the standard errors gives us

$$\frac{(.49 - .45)}{\sqrt{(.024)^2 + (.027)^2}} \approx 1.1.$$

This value is less than 2; therefore the difference between the two proportions may well have been due to chance.

¹⁵Helen M. Walker and Joseph Lev, Statistical Inference. New York, Holt, Rinehart and Winston, 1953, pp. 154-157.

#### COMPLETENESS OF THE DATA

Marriage totals tabulated in counties and States were reported to be incomplete for two counties in Arkansas. No figures were received from one county in Missouri, from five in North Carolina, and from two in Texas. Special surveys of counties which delayed in reporting were conducted by the National Vital Statistics Division, with the permission of State officials, in Arkansas, Missouri, and New Mexico.

Similarily, totals of divorces and annulments were reported for all counties except 18 in Arkansas, 21 in Kentucky, 12 parishes in Louisiana, 1 county in Missouri, 3 in New Mexico, and 2 in Texas.

Among the various factors in 1960 data from marriage and divorce records which produce nonsampling errors, incompleteness of reporting is one of the most important. It is the one factor for which detailed and complete estimates are available. Tables 7-13 and 7-14 for marriages and 7-15 for divorces and annulments summarize the incompleteness of returns of sample records, of items appearing on State record forms, and of data not reported on individual sample records.

An important quality check was introduced to improve accuracy of record count. Estimates of the number of records which constituted complete reporting were developed for comparing, for each State and county reporting area in each sample, the total number of 1960 marriages or divorces as estimated from sample records received with the annual total as reported for the areas at the end of the year. Whenever these two totals differed by more than one sample interval (reciprocal of the sampling rate), investigation to reconcile this difference was undertaken. In most instances this involved querying county or State officials, but in several cases it was found that some records such as unused marriage licenses, duplicates, divorce decrees which were not final, and marriages or divorces which did not occur during the data year had been included in the samples or in the reported totals. This querying was a marked aid in improving the accuracy of the pretabulated totals and in varying sampling procedures to fit variations in local policies, especially in local filing practices. An intensive effort was also made to secure samples of records from those counties which delayed reporting, as well as from counties in a few States which delayed sending records to the offices of the State registrars. The services of 32 social scientists and 13 other persons familiar with local registration practices were secured to arrange for the sampling or to sample the files of records according to NVSD specifications. In most instances these persons also secured or checked annual totals of the records being sampled.

The final outcome was totals of marriages and divorces more thoroughly checked than those used when only pretabulated data were secured. In terms of these totals it is estimated that marriage records were not received for 0.6 percent of all marriages for the Nation, 0.4 percent for the MRA, 0.3 percent for the North Central Region, 1.4 percent for the South, and only trivial amounts for the other two regions (table 7-13). Among the States in the sample, the largest proportion of records not secured was in Kentucky. where an estimated 13 percent of all records were not received. No records were secured from 1 of the 94 counties in the marriage sample. Corresponding percents of area totals for divorces are 1.9 for the United States, 0.7 for the DRA, and 3.6, 0.7, 2.1, and 2.5 for the Northeast, North Central, South, and West Regions, respectively. No records were secured from 7 of the 289 counties in the divorce sample.

Principal sources of incompleteness differed for the two samples. For marriages, the lack of an item on the record forms of a few reporting areas was the chief source of incompleteness. Thus, for the United States, the fact that the item color of bride and groom was not on the record forms of States and counties accounted for an estimated 200,806 marriages with color not stated, 13 percent of the national total, whereas the noncompletion of this item on forms on which race or color was included accounted for only about one-fourth as many not stated responses. For the MRA, the lack of this item in Ohio with 68,000 marriages with color not stated accounted for almost 8 percent of the MRA marriage total, whereas incompleteness of this item on records of all 32 other registration States accounted for less than one-fifth as many not stated responses. Analysis of the data on items not stated shows parallel situations for the reporting of marriage order, previous marital status, and type of ceremony. The not stated cases are concentrated in particular regions—in the case of color in the North Central, where 35 percent of the regional total is found in areas not reporting color on any of their records; in the case of marriage order and previous marital status in the South, where 17 percent of the regional total is found in areas not reporting these items.

Responses to most of these items are relatively complete in areas where they are requested on the marriage record forms, and the items to be requested on the record forms of each reporting area should be standardized.

The principal source of incompleteness in the 1960 divorce statistics arises from failure to secure key items of personal and demographic data in several States even in cases where these items appear on the record forms. The proportion of records not stating age at decree varies among the 18 DRA States from less than 1 to 97 percent; for race or color the corresponding range is from 0 to 77 percent; for marriage order the analogous range among DRA States having this item is from less than 1 to 97 percent; for duration of marriage the range, aside from records not received for Maryland and Utah, is 0 to 17 percent; and for number of children the range, excluding States with many records outstanding, is from less than 1 to 28 percent.

For the United States, an estimated 7,630 divorce and annulment records (of a total of 393,000) were not received in the National Vital Statistics Division. By region, 1,417 of these were in the Northeast, 700 in the North Central, 3,152 in the South, and 2,361 in the West. For the divorce-registration area, collections of sample transcripts were incomplete in two States. Samples were not received for 110 divorce records in Maryland and 586 in Utah; hence, the total of such divorces for the DRA was only 696 of the 94,074 divorces granted in 1960.

#### IMPROVEMENTS IN REGISTRATION AND STATISTICAL PROCEDURES

The tests of completeness applied to the data were much more detailed and exacting than any ever applied, so far as is known, to marriage and divorce statistics in the past. Over the approximately 5-year course of planning these sampling procedures and collecting and processing these data, many improvements have occurred in registration and statistical procedures. These improvements have been formulated and carried out in all of the various groups involved-judges, attorneys, and court clerks concerned with accurate data about divorce; county clerks and other local registrars many of whom gathered "extra" data for the marriage records sample; State registrars and their staffs whose concern that all records be collected resulted in an unusually complete picture of the incompleteness of reporting of the statistical items; and Federal specialists in vital statistics who sharpened and clarified concepts and collecting and processing procedures as well as inspecting the data in minute detail for inconsistencies, ambiguities, and errors. Specific gains are as follows:

1. Statistical estimates

Marriage statistics for the United States and the four regions have not been published previously except for the monthly and annual totals. These new statistics include month of marriage and age at marriage and, with less completeness, as previously noted, marriage order, previous marital status, and color. Similar gains were achieved for divorce statistics, except that these gains were chiefly confined to items on which information is usually secured during legal proceedings—duration of marriage, number of children affected by divorce, and date and place of the marriage ending in divorce.

2. Uniformity in definitions of concepts and in coding procedures

Several specific advances were made in both marriage and divorce statistics. For example: date of birth was used to compute age for all areas reporting this date; designations of race or color groups were uniform; ambiguities in coding counties of residence were noted and subsequently evaluated, particularly for States reporting only city or town and not county; when coding of occupations of grooms by Bureau of the Census procedures indicated that substantial proportions of the responses were incomplete, the coding was stopped. In addition, awareness of needs for more careful studies of comparability in the items on divorce records "number of children" and "grounds for decree" increased.

3. Checks on consistency of totals and on completeness of item reporting

A major shortage was found in the number of marriage records submitted to one State office by a number of local offices; the extent to which duplicate marriage records were being received in another State office was more exactly estimated when checking consistency of totals; minor discrepancies were found in totals for more than a third of the reporting areas in the marriage sample.

Major shortages in reporting of divorce records by local officials were found in two States; several instances were found in which local courts or State offices included decrees of separation or other limited decrees in addition to the absolute decrees and annulments which were being sampled; several files not organized to yield accurate counts by data year were identified.

Incompleteness of reporting of items on marriage records was due chiefly to lack of uniformity in kinds of information requested on several record forms; incompleteness of information on divorce records arose mainly from failure to report personal and demographic data.

4. Information about registration

In brief, information consisted of (a) more detailed descriptions of several State and local registration problems, (b) procedures which resulted in delays in reporting, and (c) variations in the items on the forms and in completeness of item reporting.

#### SYMBOLS USED IN TABLES

Class or item not applicable	• • •
Data not available	
Quantity zero in frequency tables	-
Quantity zero in rate or percent tables	0
Rate or percent more than 0 but less than 0.05	0.0
Both frequency and population base zero in rate or	
percent tables	-
Figures within parentheses not included in totals	()

7-16

## SECTION 7 - MARRIAGES AND DIVORCES

## Table 7-1. Sources of Marriage and Divorce Data: United States, 1867-1960

TIME PIERIÓD	Marriage	Divorce ¹
1367-86	Estimates prepared by National Office of Vital Sta- tiatics based on results of field survey covering 20-year period conducted in 1887-98 under suspices of Commissioner of Labor-	Numbers and detailed statistics (legal grounds, dura- tion of marriage, number of children reported, etc.) obtained in field survey covering 20-year period conducted in 1887-86 under suspices 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, dura- tion 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 Consus.
1917-21	Estimates prepared by Bureau of the Census based on records from selecten States.	Some 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.
1938-36	Estimates by S. A. Stouffer and L. M. Spencer on basis of data available from selected States ( <u>American Journal of Sociology</u> , January 1939).	Some as for marriage.
1937-40	Estimates 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.	Seme as for marriage.
1941-43	Estimates based on data from published State reports and from files of Bureau of the Census and Federal Home Loen Bank Board.	Seme as for marriage.
1944-47	Estimates based on figures for marriages and marriage licenses obtained by Mational Office of Vital Sta- tistics from State and local registration offices.	Estimates based on figures for divorces and annul- ments obtained by National Office of Vital Statis- tics from State and local registration offices.
1948-56	Estimates based on figures for marriages and marriage licenses obtained by Mational Office of Wital Sta- tistics from State and local registration offices; detailed statistics based on pretabulated data pro- vided by State offices of vital statistics.	Estimates based on figures for divorces and unrul- ments obtained by Maticnal Office of Vitel 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 Sational Office of Vital Sta- tistics from State and local registration offices; detailed statistics based on protubulated data pro- vided by States participating in the marriage-regis- tration area.	Same as for 1949-56.
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 sta- tistice based on pretabulated dats provided by States participating in the divorce-registration area.
1960	Statistics prepared in the Mational Vital Statistics Division from mationwide probability samples of marriage records designed to provide estimates for the United States, the four regions, the marriage- registration ones, and each registration State. Totals of either marriages or marriage Licenses by county and month also tabulated in each State. These and totals estimated from samples were checked for consistency.	Statistics prepared in the National Vital Statistics Division from nationwhile probability samples of di- vorce records. Records in the sample provided sta- tistics on absolute decrees of divorce and annulment for the United States, the four regions, the di- vorce-registration area, and each registration State. Totals for each State by courty also tabulated in each State. These and totals cotinated from samples were checked for consistency.

¹Includes reported annulments.

## Table 7-2. Marriage Statistics Published in Annual Reports of the National Vital Statistics Division and Number of States Reporting Specified Items: 1940 and 1948-60

		NUMBER OF STATES FEPONTING									
DATA YEAR	AUGUAL REPORT	Month of narriage	County of marriage	Age	Race or color	Marriage order	Previous maritel statuc	Number of this marriage	State of rcsidence		
1940	V.S.—S.R., Vol. 17, No. 9	-	-	28	27	-	23	-	28		
1948	V.ES.R., Vol. 35, No. 3 V.SS.R., Vol. 35, No. 9	26	48 -	1.7	14	_ 14	Ξ	:	1 <u>14</u>		
1949	V.SS.R., Vol. 36, No. 3 V.SS.R., Vol. 36, No. 6 V.S. of the U.S., Part I	- 26 26	48 - 43	- 21 21	- 18 16	- 19 16	-	=	ورد -		
1950	V.SS.R., Vol. 37, No. 1 V.SS.R., Vol. 37, No. 5 V.S. of the U.S., Vols. I and II	- 29 29	48 49	- 24 26	- 22 22	- 23 18	17 13	12	124 -		
1951	V.SS.R., Vol. 39, No. 1 V.S. of the U.S., Vol. 1	31	48 -	21		17	14	10	ระ		
1952	V.S. S.R., Vol. 40, No. 7 V.S. of the U.S., Vol. I	36 36	- 44	23 23	16 20	20 20	18 16	, 14 14	¹ 28 14		
1953	V.SS.R., Vol. 42, No. 1 V.SS.R. Vol. 42, No. 5 V.S. of the U.S., Vol. I	- 34 34	44 - -	27 27	- 26 23	- 18 23	- 20 20	- 15 15	129 18		
1954	V.SS.R., Vol. 44, Ho. 4 V.SS.R., Vol. 44, Ho. 6 V.S. of the U.S., Vol. I	- 34 34	44 - -	- 28 23	23 23	- 23 23	21 21 21	- 16 16	127 20		
1355	V.SS.R., Vol. 45, Ho. 3 V.SS.R., Vol. 45, No. 7 V.S. of the U.S., Vol. I	- 36 36	44	28 28	- 22 22	- 22 22	- 23 23	16 16	129 22		
1856	V.SS.R., Vol. 48, No. 1 V.SS.R., Vol. 48, No. 16 V.S. of the U.S., Vol. I	- 36 26	43 - -	- 30 30	- 23 23	- 23 23	- 85 25	16 16	129 23		
1957	V.SS.R., Vol. 50, Ho. 6 V.SS.R., Vol. 59, Ho. 12 V.S. of the U.S., Vol. I	- 36 36	45 45	- 28 28	25 25	- 25 25	- 24 24	18 19	1 ₂₅ 21		
1958	V.S. of the U.S., Vol. I	33	49	29	27	28	26	22	20		
1959	V.S. of the U.S., Vol. I	43	49	29	29	30	29	24	23		
19602	V.S. of the U.S., Vol. III	50	50	41.	39	37	35	28	32		

#### (Annual reports are Vital Statistics-Special Reports, "V.S.-S.R.," and Vital Statistics of the United States, "V.S. of the U.S.")

¹Remident status in State where marriage occurred. ²The District of Columbia is not included in "Number of Status Reporting," but it is represented in tables which show data for the United States and regions.

## Table 7-3. Divorce and Annulment Statistics Published in Annual Reports of the National Vital Statistics Division and Number of States Reporting Specified Items: 1949-60

					NUM	HER OF STATE	S REPORTING.	-			
data year	ANNUAL REPORT	Month of divorce	County of divorce	Duration of marriage	State where marriage performed	Number of children	Age	Race or color	Number of this marriage	Legal grounds	To whom divorce granted
1949	V.SS.R., Vol. 35, No. 7 V.S. of the U.S., Part I	19 -	28 -	13 12	-	-	-	-	:	17	. 17
1950	V.SE.R., Vol. 37, No. 2 V.SS.R., Vol. 37, No. 4 V.S. of the U.S., Vols. I and II	25 25	46 - -	15 16	-	- 16 16	-	· -	-	20 20	- 20 20
1951	V.SS.R., Vol. 38, No. 2 V.SS.R., Vol. 38, No. 3 V.S. of the U.S., Vol. I	- 25 25	36 - -	19 19		- 17 17	- 4	-	1 <u>1</u>	- 20 20	19 19
1952	V.SS.R., Vol. 40, No. 6 V.S. of the U.S., Vol. I	29 29	38	23 23	-	22 22	· 5	-	1 ₅	24. 24.	24 24
1953	V.SS.R., Vol. 42, No. 1 V.SS.R., Vol. 42, No. 2 V.S. of the U.S., Vol. I	29 29	39 -	23 23	29 9	22 22	- 6 -	-	- 6 -	- 24 24	- 23 23
1954	V.SS.R., Vol. 44, No. 4 V.SS.R., Vol. 44, No. 7 V.S. of the U.S., Vol. I	32 32	37	- 22 23	212 10	22 23	- 6 -	-	- 6 -	- 24 24	- 24 24
1955	V.SS.R., Vol. 46, No. 3 V.SS.R., Vol. 46, No. 4 V.S. of the U.S., Vol. I	30 30	37 - -	- 23 23	213 12	- 22 22	- 6 6		- 6 6	25 25	- 34 24
1956	V.SS.R., Vol. 48, No. 1 V.SS.R., Vol. 48, No. 2 V.S. of the U.S., Vol. 1	29 29	36 - -	23 23	12 12	22 22	- 6 6		- 6 6	23 23	- 23 23
1957	V.SS.R., Vol. 50, No. 6 V.SS.R., Vol. 50, No. 11 V.S. of the U.S., Vol. I		39 39	24 24	13 13	23 23	- 9 9	- 9 9	- 8 8	25 25	- 24 24
1958	V.S. of the U.S., Vol. I	34	46	12	9	12	6	в	6	13	12
1959	V.S. of the U.S., Vol. I	39	49	16	13	16	12	12	10	16	16
1980 ³	V.S. of the U.S., Vol. III	-	50	21	21	21	16	16	16	18	18

(Annual reports are Vital Statistics-Special Reports, "V.S.-S.R.," and Vital Statistics of the United States, "V.S. of the U.S.")

¹First marriage and remarriage only.

"The bir divorce occurred in State where marriage performed or in another State. "The District of Columbia is not included in "Number of States Reporting," but it is represented in tables which show data for the United States and regions.

### Table 7-4. Growth of the Marriage- and Divorce-Registration Areas: United States, 1957-60

(For a list of States included in the registration areas, see tables 7-5 and 7-6. The MRA and DRA also include the following outlying areas: Alaska and Hawaii prior to 1959 and 1960, respectively, Puerto Rico (MRA only), and the Virgin Islands. Populations enumerated as of April 1, 1960, and estimated as of July 1 for other years. Populations include members of the Armed Forces stationed in a specified area. Figures for events refer to those occurring within a specified area)

		MARRIAG	E-REGISTRATIO	n area ¹		DIVORCE-REGISTRATION AREA					
YEAR	Number	Popul	ation	Marri	ages	Number	Popul	ation	Divo	ces.	
	of States	Number	Percent of U.S. total	Number	Percent of U.S. total	of States	Number	Percent of U.S. total	Number	Percent of U.S. total	
1960 1959 1958 1958	33 31 29 29	96,637,000		873,224 788,079 748,437 774,305		18 17 14	45,333,995 44,310,000 38,415,000 	25.3 25.1	94,074 90,246 71,888 	23.9 22.8 19.5	

¹The "Number of States" includes the State of New York (excluding New York City). For 1957-59, figures for the entire State of New York are excluded because <u>Current Population</u> <u>Reports</u> of the U.S. Bureau of the Cennus containing population estimates by State did not include estimates for subdivisions of a State. Estimated midyear population for New York City for 1957-59 based on complete counts by the Bureau of the Census as of April 1, 1957 and 1960, are as follows: 1957, 8,409,000; 1958, 6,614,000; 1959, 8,836,000.

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## Table 7-5. Selected Items of Statistical Information on Marriage Records of States Sampled From Central Files: 1960

(Items are those on the Standard Record of Marriage, PHS-2039, unless otherwise noted. "X" denotes presence of item on the State record form)

		THEMS CONCERN	ILG MAERIAGE			ITEMS CON	CERNING BRIDE	AND GROOM	
STATE	Date	County or county cquivalent	City or town ¹	Title or denozi- nation of officient ²	Date of birth or age	Previous marital status	Number of this marriage ³	Race or color	State of residence
WITHIN MARRIAGE REGISTRATION AREA									
Alebama.	x	x		x	x	x	x	x	x
Alaska	x	x	x	x	x	X	X	X	x
California	x		x	x	x	X	x	x	x
Connecticut	x	(4)	x	x	x	x	x	x	x
Delaware	x	x	x	x	x	x	x	x	x
Florida	x		x	x	x	x	x	x	x
Georgia	I I	x	x	X	x	x	x	x	x
Hawali	x	<u>x</u>	x	x	x	x	x	x	x
Idabo	x	x	x	x	x	x	<u> </u>	x	x
Iowa	x	x	x	x	x	x	x	x	x
Kansas	x	1	x	x	x	x		x	x
Kentucky	x	x		(5)	x	x	x	x	x
Louisiana	x	x	x	x	x	x	x	x	x
Maine	x	(4)	x	x	x	x	x	x	x
Maryland	x		x	x	x	x		x	x
Michigan	x	x	x	x	x		x	x	x
Mississippi	x	x	x	x	x	x	x	x	x
Montana	x	x	x	x	x	x	x	x	x
Nebraska	x	x	x	x	x	x	x	X	x
New Hampshire	x	x	x	x	x	x	x	x	x
New Jersey		x	x	x	x	x	x	x	x
New York (excl. N.Y.C.)	x	x	x	x	x	x	x		x
Chio	x				x		x		x
Oregon	x	x	x	x	x	x		x	x
Pennsylvania	x	· x	x	x	x	x -	x	x	x
Khode Island	x	(4)	x	x	x	x	x	x	
South Dakota	x	x	x	x	x	x	x x	 	x
Remessee	x	x	x	x	x	x -	x		x
Utah		x	x	x	x	x	x	X	x
	x	(4)	x	·	X	x	x	X	X
Vermont	X	x	x	x x	x	x	x	X	x
Virginia			· · · · ·		<u> </u>	<u> </u>			
Visconsin	- x - x	X	x x	x	x	x	X	x	X X
CUTSIDE MARRIAGE-REGISTRATICI AREA	<u>^</u>	x	<u>^</u>	<u> </u>					
Arkansas				ļ .				Ŧ	
·····	X	x -	x	X	I.				<u>x</u>
District of Columbia Indiana	X	X	x	X	2	X X	X		
	X	¥ (4)	x	x	X	x 	X	X	
Massachusetts	X	(4)	x	x	7	<u>⊼</u>	<u>x</u>	X	<u>x</u>
Minnesota.	<u>x</u>		<u> </u>		<u>x</u>	<u> </u>	<u> </u>		X
Missouri	<u>x</u>		ļ	<u> </u>	x	<u>x</u>		×	X
North Dekota	<u> </u>	x	X	×	x	X	X	X	X
South Carolina	<u>x</u>		x	x	z	ļ	ļ	X	<u>x</u>
West Virginia	x	x	x	1	z	1		х	x

Not on Standard Record of Marriage. Information used in NVED to determine county of marriage if county not stated. Not on Standard Record of Marriage. Information used in NVED to distinguish religious from civil cormanies if type of ceremony not stated. Reportable in 18 States on "Mamber of previous marriages." "For this State, cities and towns are minor civil divisions directly below the county level. (forms are equivalent to townships.) The item "Gity or town" was used to code county

of occurrence. ⁵For this State, name of officiant only is required on State record form. Title of officiant was also given on approximately 50 percent of sample records received.

## Table 7-6. Selected Items of Statistical Information on Divorce or Annulment Records of States Sampled From Central Files: 1960

			ITERMS CONCEP	NING DIVORCE				NCERNING RIAGE	THEMS CONCERNING HUSBAND AND WIFE			
STATE	Date	County or county equivalent	legal grounds	Plaintiff	To whom granted	Number of children	Date	State where marriage occurred	Date of birth or age	Race or color	Number of this marriage ¹	State of residence
WITHIN DIVORCE- REGISTRATION AREA						1						
Alabama	x	x	x	x	x	x	x	x	x	x	x	x
Alaska	x	x	x	x	x	x	x	x	x,	x	x	x
Georgia	x	x	x	x	x	x	x	x	x	x	x	x
Hawaii	x	x	x	x	x	x	x	x	x	x	x	x
Idaho	x	x	x	x	x	x	x	x	x	x	x	x
Iowa.	x	x	x	X	x	x	x	x	x	x	x	x
Kansas	x	x	X	x	x	x	x	x	x	х	х	
Maryland	x	x	x	x	x	x	x	x	x	x	x	x
Montana	x	x	x	x	x	x	x	x	x	х	x	x
Nebraska	x	x	x	x	x	x	x	x	x	x		x
Oregon	x	x	x	x	x	x	x	x	x	x	x	x
Pennsylvania	x	x	x	x	x	x	x	x	x	x	х	x
South Dakota	x	x	x	х	x	x	x	x	x	x	x	x
Tennessee	x	x	x	x	х	x	x	x	x	x	х	x
Utah	x	x	x	x	х	x	x	x	х	x	x	x
Virginia	x	x	x	x	x	x	x	x	x	x		x
Wisconsin	x	x	x	x	x	x	x	x	x	x	x	x
Wyoming	x	x	x	x	x	x	x	x	x	x	x	x
OUTSIDE DIVORCE- REGISTRATION AREA												
District of Columbia	x	x	x	x	x	x	x	x	x	x	x	x
Michigan	x	x	x	x	x	x	x	x	x	x	x	x
Missouri	x	x	x	x	x	x	x	x	x	x	x	x
Ohio	x	x	X	x	x	x	x	x	x		x	x

(Items are those on the Standard Record of Divorce or Annulment, PHS-2040. "X" denotes presence of item on the State record form)

¹Reportable in Georgia and South Dakota as "Number of previous marriages."

## Table 7-7. Marriage and Divorce Samples-Number of Primary Sampling Areas, Sampling Rates, Number of Sample Records, and Estimated Number of Events, by Sample Strata: United States, 1960

<b>.</b>		(Refers	only to events	s occurring wi	thin a specifie	d area)				
		ы	DIVORCE SAMPLE							
ANEA AND STRATUM	Number of primary sampling arcis		Sampling	Namber of sample	Estinated number of	Kumber of samplin		Sampling	Number of	Estimated
	States	Counties	rate	records	number of marriagas ¹	States	Countles	rate	somple records	number of divorces ¹
UNITED STATES	42	94		41,750	1,525,680	22	286		17,678	393,388
Within registration area	33 4 7 16 26 9	   94	All records 1/10 1/20 1/100	39,674 10,790 4,503 20,257 4,124	873,360 10,790 45,030 405,140 412,400	18 2 6 7 3	   285	All records 1/2 1/10 1/20	13,388 1,582 5,746 4,020 2,040	94,074 1,582 11,492 40,200 40,800
Outside registration area Stratum 5 ⁴ Northeast Region North Central Region South Region West Region	5 8 1 4 3 -	54 25 5 3 4 13	1/500 1/500 1/800 1/300	2,076 951 203 309 128 291	551,720 445,700 101,500 154,500 102,400 87,300	4 4 3 1	285 97 ⁴ 33 15 18 30	1/40 1/83 1/163 1/80	4,290 2,448 461 929 241 817	299,314 196,683 18,440 74,320 38,563 65,363
Stratus 6 ⁵		69 16 32 21	1/221 1/374 1/173	716 176 324 216	197,440 38,896 121,176 37,368	-	169 32 47 78 32	1/19 1/45 1/78 1/78 1/45	1,842 322 349 852 319	102,634 6,118 15,705 66,456 14,355
District of Columbia ⁶	1		1/20	429	8,580			•••	••••	•••

¹Number of sample records weighted by reciprocal of sampling rate. ²New York, which is in this stratum, excludes New York City. ³States campled from central files and larger counties campled with certainty. ⁴In New Jercey, the primary compling areas were vicinages instead of counties. Vicinages are jurisdictional areas. Each of these areas includes two or more counties. ⁵Smaller counties selected by probability sampling. ⁶Included in Stratum 5 in divorce sample.

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Table 7-8.Marriage and Divorce Samples-<br/>Sampling Errors in Percentage Points for<br/>Estimates of Specified Percentages of Area<br/>Totals: United States and Each Region, 1960

		AREA AND	SAMPLING ERROR (	a)								
PERCENTAGE		Region										
	UNITED STATES:	Northeast	North Central	South	West							
	┨╤╼╼╌╴╶╼╼╼╼┸╜ ╽	MAE	RIAGE SAMPLE	L								
2 or 98	0.2	0.3	0.3	0.3	0.3							
5 or 95	0.3	0.5	0.5	0.4	0.6							
10 or 90	0.4	0.8	0.7	0.6	0.7							
25 or 75	0.6	1.2	1.1	0.9	0.5							
50	0.6	1.3	1.5	1.4	1.8							
		DIV	ORCE SAMPLE									
2 or 98	0.2	0.4	0.4	0.3	0.4							
5 or 95	0.3	0.6	0.6	0.6	0.6							
10 or 90	0.5	0.8	0.8	0.8	0.6							
25 or 75	0.7	1.2	1.1	1.6	1.2							
50	1.0	1.6	1.4	2.6	1.6							

## Table 7-10. Divorce Sample–Sampling Error of Estimated Frequency: United States and Each Region, 1960

(Estimates have distributions of sampling errors generated by changes in contributions of cases from each stratum. For sampling errors in this table, it is assumed that these contributions are proportionate to stratum totals)

	Sampling error		SAMPLING ERROR FOR REGIONS ( $\sigma$ )							
ESTIMATED FREQUENCY	for the United States (s)	ESTIMATED FREQUENCY	North- east	North Central	South	West				
2,500	390	500	130	200	160	190				
5,000	-550	1,000	180	270	240	260				
10,000	800	1,500	210	320	300	310				
15,000	1,000	2,000	240	360	360	350				
20,000	1,150	2,500	260	400	410	390				
25,000	1,300	3,000	280	440	460	430				
30,000	1,450	4,000	33,0	500	550	490				
35.000	1,550	5,000	350	550	630	540				
50,000	1,900	6,000	370	600	700	590				
75,000	2,350	7,000	400	640	770	630				
100,000	2,700	8.000	420	690	840	670				
150,000	3,400	9,000	440	720	900	710				
200,000	4,000	10,000	470	750	960	740				
		15,000	550	900	1,200	.890				
		20,000	610	1,500	1,450	1,000				
		25,000	690	1,150	1,700	1,100				
	{	50,000		1,550	2,500	1,500				

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### Table 7-9. Marriage Sample–Sampling Error of Estimated Frequency: United States and Each Region, 1960

(Estimates have distributions of sampling errors generated by changes in contributions of cases from each stratum. For sampling errors in this table, it is assumed that these contributions are proportionate to stratum totals)

ESTIMATED	Sampling error for the	estimated	SAMPLINC ERROR FOR REGIONS ( )							
FREQUENCY	United States ()	FREQUENCY	North- east	North Central	South	West				
1,000	450	500	300	350	250	300				
2,000	600	1,000	400	500	300	400				
3,000	750	2.000	600	650	500	550				
4,000	900	3,000	700	800	600	650				
5,000	1,000	4,000	800	950	700	750				
6,000	1,100	5,000	900	1,050	600	600				
7,000	1,150	6,000	1,000	1,150	900	900				
8,000	1,250	7,000	1,100	1,250	1,000	950				
9,000	1,300	8,000	1,200	1,300	1,050	1,000				
10,000	1,400	9,000	1,250	1,400	1,150	1,100				
12,500	1,550	10,000	1,300	1,450	1,200	1,150				
15,000	1,700	12,500	$1,450 \\ 1,600$	1,650	1,350	1,250				
17,500	1,850	15,000	1,600	1,800	1,500	1,400				
20,000	1,950	17,500	1,700	1,900	1,650	1,500				
25,000	2,200	20,000	1,850	2,050	1,600	1,550				
30,000	2,400	25,000	1,950	2,250	z,050	1,750				
40,000	2,750	50,000	2,250	4,450	2,250	1,900				
50,000	3,100	40,000	2,600	2,800	2,650	2,150				
75,000	[ 3,800	50,000	2,900	3,150	3,000	2,400				
100,000	4,350	75,000	3,550	3,800	3,750	2,900				
125,000	4,850	100,000	4,100	4,350	4,400	3,300				
200,000	6,200	125,000	4,600	4,600	5,000	3,700				
250,000	6,900	150,000	5,400	5,300	5,600	4,000				
300,000	7,550	200,000	6,200	6,000	6,600	4,600				
400,000	8,750	250,000	6,900	6,700	7,500	•••				
500,000	9,750									
625,000	) 11,900									
750,000	12,000									
1,000,000	13,800									
1,000,000		L								

## Table 7-11. Marriage Sample-Sampling Error of Estimated Frequency Expressed as Percentage of Area Total: Marriage-Registration Area and Each Registration State, 1960

(Estimates for the entire MRA have distributions of sampling errors generated by changes in contributions of cases from each stratum. For sampling errors in this table for the entire MRA, it is assumed that these contributions are proportionate to stratum totals. Figures for Alaska, Delaware, Vermont, and Wyoming have no sampling errors because all records were tabulated)

	A37		SAM	PLING ERRO	r of estim	ATED FREQU	ZNCY EXPRE	SSED AS PR	RCENTAGE O	)F AREA TO	'AL	
AFEA	murriages	1 or 99	2 or 93	3 or 97	4 ar 98	5 er 95	7 or 93	1) or 9)	15 or 85	23 or 83	25 or 75	50
MARRIAGE_REGISTRATION AREA	873,360	635	379	1,193	1,370	1,524	1,784	z,088	2,437	2,797	3,028	3,497
Alabama	31,900 1,861 105,400 17,880	78 321 59	109 442 62	133 551 99	153  633 114	170  704 127	199 924 149	234  Sae 175	278 1,153 209	313 1,292 233	336  1,399 251	389 1,615 292
Delaware	2,394 39,320 49,500 5,230	85 220 22	121 310 30	147 378 37	169 434 43	183 472 46	221 565 55	258 664 65	309 760 78	346 885 87	374 958 94	432 1,107 109
Id210	10,060 24,780 15,840 26,500	44 68 55 71	61 55 77 99	74 117 94 121	86 135 107 139	55 150 120 154	112 175 140 181	131 206 165 213	156 245 196 252	175 273 219 283	190 296 237 306	219 342 274 355
Loui Blana	23,540 7,860 40,320 61,100	67 26 85 245	94 37 123 345	114 45 149 420	131 52 172 482	146 57 188 535	171 63 221 623	201 80 262 738	239 95 313 879	268 106 350 984	290 115 379 1,066	333 133 438 1,230
Missiccippi	21,220 5,890 10,580 7,340	63 23 45 26	89 31 63 36	109 39 77 44	125 45 88 50	139 50 28 55	162 59 115 66	161 68 135 77	227 82 161 92	253 92 180 103	275 103 195 111	318 115 225 129
Cew Jersey	39,820 56,500 68,000 10,600	87 235 260 45	122 331 366 63	148 404 446 77	171 464 502 83	190 516 569 93	222 604 666 115	251 720 754 135	309 845 933 161	348 947 1,045 187	377 1,025 1,131 195	425 1,185 1,306 225
Penncylvania Riode Island South Dilatd Teppezece	71,900 5,810 5,790 30,660	264 23 23 76	364 32 32 107	455 38 39 123	513 45 45 157	571 53 53 168	671 53 57 195	800 63 63 29	952 82 62 272	1,067 92 91 304	1,155 93 99 331	1,334 115 114 382
Utsik           Verwort	7,110 3,288 37,540 24,580 3,367	25 83 68	25 115 28	43 144 107	E0 165 134	55 184 149	35 216 174	76 252 205	91 202 244	101 333 272	110  356 296 	127 412 342

## Table 7-12.Divorce Sample-Sampling Error of Estimated Frequency Expressed as Percentage of AreaTotal: Divorce-Registration Area and Each Registration State, 1960

(Estimates for the entire DRA have distributions of sampling errors generated by changes in contributions of cases from each stratum. For sampling errors in this table for the entire DRA, it is assumed that these contributions are proportionate to stratum totals. Figures for Alaska and South Dakota have no sampling errors because all records were tabulated)

ASTA	iteration Alteration	Average and a second of the second and the second as a second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the second as the sec												
	and amrtion.etr	T or ac	<b>2 or</b> 93	3 or 97	Lor 33	\$ or 33	7 or 23	10 or 30	15 or 85	20 or 30	2E or 75	50		
DIVORTE-REGISTRATION AREA	94,074	10€	150	195	210	805	273	221	393	/29	464	536		
Atobana Atobana Georgia Raxii	17,330 783 8,940 1,270	57 25 3	90 40 5	10 ••• (3 6	112 55 7	125 ••• ©2 §	146 72 2	172 30 11	205  101 13	230  114 14	249  124 15	257 142 13		
Idaho Iorga	2,592 4,560 4,310 5,140	5 20 21 21	7 23 29 30	9 24 26 37	10 60 41 41	11 11 15 15 17	13 52 52 55	15 61 62 65	18 72 74 77	20 80 85 86	22 88 90 93	26 101 104 108		
Kontana	2,006 2,150 3,720 14,440 794	4 5 23 52	6 6 32 73	8 8 89 89	9 44 105	10 10 49 1).4	11 12 59 134	13 14 63 157	16 17 81 187	18 18 91 209	20 20 38 227	22 23 114 262		
Tonnessee	8,040 2,166 7,370 3,660 1,208	41 8 26 18 3	57 6 36 25 5	71 8 44 21 5	81 9 50 36 7	91 10 56 40 8	106 12 66 46 9	125 14 77 55 11	148 17 92 65 13	166 19 103 73 14	190 20 112 79 16	208 23 129 91 18		

## Table 7-13. Number of Marriages "Not Stated" for Specified Characteristics According to Whether Item Was Not Reportable or Item Was Not Completed on Record Form: United States, Marriage-Registration Area, and Each Region of the United States, 1960

(By place of occurrence. Based on sample data. Data not reportable when an item was not on the records of an entire reporting State or sample county. Data not completed when an item was on the record but not filled in or the number of responses from a reporting area was incomplete)

report           mt         Number           1.7         -           2.6         -           1.8         -           1.9         -		Eo compl Number 26,336 39,061 28,003 28,264	t eted ¹ Percent 1.7 2.6 1.8 1.9	Tot. not stu Number 3,480 4;612 4,467 4,103		No repor Number - -	t table Percent	No comp1 Number 3,480 4,612 4,467	Percent 0.4 0.5 0.5
1.7 - 2.6 - 1.8 -		26,336 39,061 28,003	1.7 2.6 1.8	3,480 4;612 4,467	0.4 0.5 0.5	Number - -	-	3,460 4,612 4,467	0.4 0.5 0.5
2.6 - 1.8 - 1.9 -		39,061 28,003	2.6	4;612 4,467	0.5 0.5	-		4,612 4,467	0.4 0.5 0.5
1.8 1.9		28,003	1.8	4,467	0.5	-		4,467	0.5
1.9		28,003 28,264		4,467 4,103		-	-	4,467	0.5
16 E 000 000	1				~.~	-	- 1	4,103	0,5
16.5 200,806 16.4 200,806		50,748 49,239	3.3 3.2	80,701 77,648	9.2 8.9	68,000 68,000	7.8 7.8	12,701 9,648	1.4 1.1
		51,993 54,586	3.4 3.6	12,057 11,380	1.4 1.3	-	-	12,057 11,360	1.4 1.3
		58, <b>34</b> 8 59,993	3.8 3.9	48,048 46,282	5.5 5.3	33,100 32,200	3.8 3.7	14,948 14,082	1.7 1.6
				37,533 35,657	4.3 4.1	18,360 17,780	2.1 2.0	19,173 17,877	2.2 2.0
			=	5,450 5,390	0.6 0.6	-		5,450 5,390	0.6 0.6
				97,963	11.2	68,000	7.8	29,963	3.4
1	11.6         125,374           12.8         125,374           14.2         158,474           15.7,574	11.6     125,374     8.2       12.8     125,374     8.2       14.2     159,474     10.4       14.3     157,574     10.3	11.6     125,374     8.2     51,993       11.8     125,374     8.2     54,586       14.2     159,474     10.4     58,348       14.3     157,574     10.3     59,993	11.6     125,374     8.2     51,993     5.4       11.8     125,374     8.2     54,596     3.6       14.2     159,474     10.4     58,348     3.8       14.3     157,574     10.3     59,993     3.9	11.6       125,374       8.2       51,995       3.4       12,057         11.8       125,374       8.2       54,586       3.6       11,380         14.2       158,474       10.4       59,548       3.8       48,048         14.3       157,574       10.3       59,993       3.9       46,282             37,533            5,450            5,390            5,390            97,963	11.6       125,374       8.2       51,993       3.4       12,057       1.4         11.8       125,374       8.2       54,586       3.6       11,380       1.3         14.2       158,474       10.4       58,346       3.8       48,046       5.5         14.3       157,574       10.3       59,993       3.9       46,282       5.3             37,633       4.3            35,657       4.1            5,450       0.6            5,390       0.6	11.6       125,374       8.2       51,993       3.4       12,057       1.4       -         11.6       125,374       8.2       54,586       3.6       11,380       1.3       -         14.2       159,474       10.4       58,548       3.8       49,046       5.5       35,100         14.3       157,574       10.3       59,993       3.9       46,292       5.3       32,200             37,533       4.3       18,360             35,657       4.1       17,760             5,450       0.6       -             5,390       0.6       -             97,963       11.2       68,000	11.6       125,374       8.2       51,993       3.4       12,057       1.4       -       -         11.6       125,374       8.2       54,993       3.6       11,380       1.3       -       -       -         14.2       158,474       10.4       58,346       3.8       48,046       5.5       35,100       3.8         14.3       157,574       10.3       59,993       3.9       46,282       5.3       32,200       3.7             37,533       4.3       18,360       2.1             35,657       4.1       17,760       2.0            5,450       0.6       -       -       -            5,390       0.6       -       -       -            97,963       11.2       68,000       7.8	11.6       125,374       8.2       51,993       3.4       12,057       1.4       -       -       12,057         11.8       125,374       8.2       54,596       3.6       11,360       1.3       -       -       11,360         14.2       158,474       10.4       58,548       5.8       48,046       5.5       35,100       3.8       14,949         14.3       157,574       10.3       59,993       3.9       46,282       5.3       32,200       3.7       14,062             37,533       4.3       18,360       2.1       19,173             35,657       4.1       17,760       2.0       17,977            5,450       0.6       -       -       5,350            5,350       0.6       -       -       5,350             5,350       0.6       -       -       5,350             5,350       0.6       -       -       5,350

		m L(A)	NORTHEAST arriages: 311,		rcent)			(All max	NORTH CENTR rriages: 404,		rcent)	
CHARACTERISTIC	Tot not st		No repor		No compl	t eted ¹	Tot not st		No repor	t table	No compl	t ≥ted⊥
	Number	Fercent	Number	Percent	Amiber	Percent	Number	Percent	Number	Percent	Number	Percent
Month of marriage	-		-	-	-	-	5,431	1.3	-	-	5,431	1.3
Day of week of marriage	4,212	1.4	-	-	4,212	1.4	5,951	1.5	-	-	5,951	1,5
Age: Bride Groom	220 3	0.1 0.0		-	220 3	0.1 0.0	6,912 7,171	1.7 1.6	-	-	6,912 7,171	1.7 1.8
Color: ² Bride Groom	3,879 3,413	1.2 1.1	:	-	3,879 3,413	1.2 1.1	148,123 146,323	36.7 36.2		35.0 35.0	6,623 4,023	1.6 1.2
Marriage order: ³ Bride Groom	331 661	0.1 D.2		-	331 661	0.1 0.2	29,894 30,770	7.4 7.6	23,500 23,500	5.8 5.8	6,394 7,270	1.6 1.6
Previous marital status: ³ Bride Groom	2,630 2,052	0.8 0.7		-	2,630 2,052	0.8 0.7	64,758 64,815	16.0 16.0		14.0 13.8	8,158 9,115	2.0 2.3

See footnotes at end of table.

Table 7-13. Number of Marriages "Not Stated" for Specified Characteristics According to Whether Item Was Not Reportable or Item Was Not Completed on Record Form: United States, Marriage-Registration Area, and Each Region of the United States, 1960-Con.

(By place of occurrence. Based on sample data, Data not reportable when an item was not on the records of an entire rep	porting State or sample county. Data not completed when
an item was on the record but not filled in or the number of responses from a reporting	g area was incomplete)

		(All mar	SOUTH R rriages: 535,		rcent)	WEST REGION (All marriages: 274,085 = 100 percent)							
CHARACTERISTIC	TC Total not ctated		Not reportablo		Not completed ¹		Total not stated		Not reportable		Not completed ¹		
	Number	Fercent	Number	Percent	Number	Fercent	Mmber	Percent	Number	Percent	Number	Percent	
Month of marriage	19,440	3.6	-	-	19,440	3.6	1,465	0.5	-	-	1,465	0.5	
Day of week of marriage	25,160	4.7	-	-	25,160	4.7	3,738	1.4	-	-	3,738	1.4	
Age: Bride Groom	17,689 17,629	3.3 3.3	-	-	17,689 17,629	3.3 3.3	3,182 3,461	1.2 1.3	-	-	3,182 3,461	1.2 1.3	
Color: ² Bride Groog	28,136 29,439	5.3 5.5	-	-	28,136 29,439	5.3 5.5	71,416 70,870	26.1 25.9	59,306 59,306	21.6 21.6	12,110 11,564	4.4 4.2	
Marriage order: ³ Bride Groom	133,622 135,525	25.0 25.3	92,114 92,114	17.2 17.2	41,508 43,411	7.8 6.1	13,520 13,004	4.9 4.7	9,760 9,760	3.6 3.6	3,760 3,244	1.4 1.2	
Previous marital status: ³ Bride Groom	134,984 137,071	25.2 25.6	92,114 92,114	17.2 17.2	42,870 44,957	8.0 8.4	14,450 13,629	5.3 5.0	9,760 9,760	3.6 3.6	4,690 3,869	1.7 1.4	

¹Includes estimates for areas from which the sample was incomplete (records not received) as follows:

	Number	Percent of total
United States	8,639	0.6
Marriage-registration area	3,480	0.4
Northeast Region	· -	0
North Central Region	1,105	0.3
South Region	7,594	1.4
Vact Porton	• -	0

2Color not reportable in the following States: Ohio (MEA), Minnesota, North Dakota, and two sample counties in Illinois (North Central Region); all sample counties in Mevada "Color not reportable in the following States: Onto (MEA), Minnerota, North Edkola, and two cample counties in Hilmois (Morth Central Negion); all sample counties in Mevnda "Marriage order and previous parital status not reportable in the following States: Minnerota (North Central Region); Arkansas, South Carolina, West Wrginia, and 3 sample counties "Inter in Toxas (South Region); all sample counties in Arizona and one sample county in New Mexico (West Region). Previous marital status for remarringes was not reportable in Michi-gan (MRA) and Ohio (NRA) (North Central Region). "For the marriage-registration area, number of this marriage not reportable for remarriages in the following States: Idaho, Kansas, Maryland, and Oregon. (Data by number of this marriage-registration area, type of ceremony not reportable in Ohio. (Data by type of ceremony were not tabulated for the United States and regions.)

## Table 7-14. Number of Marriages "Not Stated" for Specified Characteristics: Each Marriage-Registration State, Puerto Rico, and Virgin Islands, 1960

			CHARACTERISTIC												
AREA	All marriages	Day of week	Ag	e	Col	or	Marriag	e order	Previous sta			of this riage		t status e where ied	Type of ceremony per-
		marriage performed	Bride	Groom	Bride	Groom	Bride	Groom	Bride	Groom	Bride	Groom	Bride	Grocii	formed
Alabama	31,900 1,861 105,400 17,880	740 - - -	34 1 1	27	40 7 4,200 20	- 1 3,800 20	- 4 300 -	1 100 20	80 20 1,100 -	200 21 600 20	80 4 600 20	80 1 400 60	20 - -		160 2 200 60
Delaware Florida Georgia Hawaii	2,394 39,320 49,500 5,230	20	3 60 - 20	3 40 - 20	4 740 1,800 -	3 720 100	8 1,260 700 10	7 1,200 600 10	10 1,420 1,100 20	13 1,260 1,100 20	12 2,060 1,200 10	12 1,760 800 10	- 1,440 200 10	- 1,400 10	15 380 100 950
Idaho Iowa Kansas Kentucky	10,060 24,780 15,840 26,500	- 20 3,480	160 20 140 3,520	160 - 120 3,500	140 580 140 3,500	60 240 140 . 3,560	60 40 1.80 3,740	40 40 180 3,720	60 120 320 3,780	40 100 <b>300</b> 3,740	¹ 3,500 40 ¹ 3,680 7,740	¹ 3,120 40 ¹ 3,760 7,640	20 3,480	20 3,500	40 40 13,340
Louisiana Maine Maryland Michigan	23,540 7,860 40,320 61,100	120 10 -	40	20 - - -	10	10	4,040 - 20 300	3,940 - 40 400	4,280 10 20 ² 15,300	4,080 - 60 ³ 14,800	4,200 - 19,040 300	4,080 18,940 400	40	20	2,760 30 2 -
kississippi Montang Nebraska New Hampshire	21,220 5,890 10,580 7,340	20 - - -	20 90 100	- 70 120	20	20	160 20 -	140 20 -	440 50 20	480 20 20	180 400 -	140 370 -	40 - -	40 	200 520 20
New Jersey New York (excl. N.Y.C.) Ohio Oregon	39,620 56,500 69,000 10,600	20	- - 40		600 100 <b>*68,000</b> 450	260 468,000 420	100 - 700	140 200 20	180 ³ 18,600 60	220 ³ 18,000 100	280 - 800 ¹ 2,400	420 200 ¹ 2,220	80 	100 300	940 100 ⁴ 68,000 20
Pennsylvenie Rhode Island South Dekote Tennessee	71,900 5,810 5,790 30,660	100	200 20 	- - - 20	100 30 30 100	100 10 30 60	200 30 20 60	500 10	400 30 20 100	800 - 10 100	500 30 80 260	900 50 260	111		300 - 10 80
Utah Vermont	7,110 3,268 37,540 24,580 3,267	2	-	3	60 19 - 1	40 13 - 40 1	40 1 - 60 4	30 1 - 20 1	40 10 40 200 18	30 12 60 60 16	50 3 - 60 4	50 3 - 20 1	- 20 -		420 16 - -
Puerto Rico	19,640 359	60	-	20			80 1	60 2	<b>60</b> 1	140 2	80 55	80 61	20	20	

(By place of occurrence. Based on sample data. "Not stated" includes not reportable and not completed as defined in table 7-13)

¹This item not reportable in four registration States. Figures for these States include remarriages of previously married brides and grooms as follows: Idaho, 3,440 brides and 3,080 grooms; Kansas, 3,500 brides and 3,580 grooms; Maryland, 9,020 brides and 8,920 grooms; Oregon, 2,400 brides and 2,200 grooms. ²Clvil ceremonies are not legally recognized in Maryland. ³This item not reportable in Michigan and Chio. For Michigan, figures include remarriages of 15,000 brides and 14,400 grooms; for Chio, figures include remarriages of 18,100 brides and 17,400 grooms. ⁴Them not reportable.

#### Number of Divorces and Annulments "Not Stated" for Specified Characteristics: United Table 7-15. States, Each Region, Divorce-Registration Area, Each Registration State, and Virgin Islands, 1960

AREA	All divorces and annul- ments	CHARACTERISTIC																				
		Place where	Kecident	Age at decree		Age at curriage		Color		lurriage order		Duration	Ihmber of	Legal grounds	Plain-	To whom decree						
		ments	nts was performed	was	Was	Was	Was	was	Was	Was	of defendant	Husband	Wife	Husband	Wlfe	Husband	Wife	Husband	Wife	marriago	children reported	for decrse
UNITED STATES	303,368	64,609					••••		•••			14,769	25,502									
Northeast North Central South West	38,998 105,999 152,826 95,565	2,419 12,729 ¹ 45,994 3,467		···· ···	 	···· ···		•••• ••• •••	···- ··- ···		  	1,975 1,373 8,799 2,623	5,849 2,546 13,926 3,382	···· ···	•••							
DIVORCE-REGISTRATION AREA	94,074	18,424	26,736	38,778	38,384	39,140	38,759	29,303	29,203	46,028	45,933	4,156	12,738	4,933	1,936	4,780						
Alabama Alaska Georgia Hawai1	17,320 763 8,940 1,270	11,800 4,100	9,440 522 3,350 26	16,760 446 5,210 44	16,720 444 5,220 48	16,760 446 5,260 44	16,740 444 5,280 48	12,520 407 3,970 -	12,560 408 3,920 2	16,600 422 5,050 10	16,800 421 5,120 8	420 1 1,520	4,920 4 1,810 42	320 1 1,730	60 490	120 1 570 32						
Idaho Lowa Kansas Karyland	2,592 4,560 4,810 5,140	132 100 70 1,110	396 170 ² 4,810 1,430	832 20 1,100 2,000	822 60 1,100 1,830	842 20 1,110 2,030	834 60 1,110 1,910	470 - 1,010 2,200	384 20 1,010 2,180	786 40 1,110 2,380	756 30 1,090 2,290	ەבנ - 10 1,100	84 230 10 700	140 20 10 1,210	32 10 10 230	30 30 320						
Kontana Nebracka Oregon Penncylvania	2,006 2,150 5,720 14,440 794	12 40 140 140 4	370 50 1,440 620 22	1,006 1,243 1,930 2,520 730	1,004 1,266 2,060 2,460 726	1,009 1,248 2,010 2,640 730	1,006 1,266 2,080 2,580 726	308 1,240 1,840 2,800 534	308 1,233 1,840 2,920 541	892 22,150 2,010 2,860 634	976 ² 2,150 1,970 3,820 684	8 2 60 160 1	20 64 490 2,960 2	2 2 110 540	- 30 360	18 1,070 580 640						
Tennessee Utah Virginia Wisconsin	9,040 2,166 7,370 3,660 1,308	80 616 40 	560 756 1,680 260 794	360 676 2,560 60 1,216	320 704 2,230 50 1,210	425 706 2,560 70 1,216	380 734 2,290 60 1,210	220 614 	120 630 - 50 1,012	280 652 ²² 7,370 340 1,192	240 663 77,370 370 1,180	10	120 678 380 160 14	- 756 30 60 2	60 634 - 20 -	160 1,016 40 160 2						
Virgin Islands	135	1	-	2	3	35	35	1	2	3	4	-	-	l	-	-						

(By place of occurrence. Based on sample data. "Not stated" includes not reportable and not completed as defined in table 7-13)

¹Item not reportable for 1,758 decrees granted in nonregistration areas. ²Item not reportable.

## Table 7-16. Unmarried Resident Population 14 Years of Age and Over, by Age and Sex: United States and Each Region, 1960

(Includes Alaska and Hawaii. Based on a 25-percent sample enumerated as of April 1, 1960. Unmarried population consists of single persons and previously widowed or divorced persons, Figures include members of the Armed Forces stationed in each region and exclude members of the Armed Forces stationed abroad. Figures are bases for computing rates shown in table 1-L, Section 1)

		ARGIOLE					
AGE AND CEX	United States	Rortheast	North Central	South	West		
MALE, 14 YEARS OF AGE AND OVER	15,313,822	3,519,493	4,226,653	4,670,807	2,427,864		
14-17 years		474,106 710,551 324,337 221,746 309,046 448,366	1,581,533 576,060 727,463 283,479 163,771 263,525 412,525 193,686	1,607,212 746,713 896,928 204,138 178,270 239,054 297,906 100,536	876,965 349,997 472,822 184,814 111,137 137,361 195,997 98,771		
FEMALE, 14 YEARS OF AGE AND OVER	12,320,199	3,643,479	3,448,065	3,582,547	1,646,108		
14-17 years         18 and 19 years         20-24 years         25-29 years         30-34 years         35-44 years         45-64 years         55 years and over	1,567,622 582,114 422,915	439,130 479,849 203,503 158,892 292,430 534,283	1,469,333 482,403 434,247 143,611 103,030 192,876 393,625 223,672	1,702,670 496,119 446,948 160,829 110,131 184,451 322,473 158,946	795,332 224,478 206,578 73,971 50,793 79,035 136,144 79,777		

Source: U.S. Eureau of the Census, U.S. Census of Population: 1960, Detailed Characteristic, U.S. Summary, Final Report PC(1)-1D, U.S. Government Printing Office, Washington, D.C., 1963.

#### 7-28

## Table 7-17. Unmarried Resident Population 14 Years of Age and Over, by Previous Marital Status, Age, Color, and Sex for the Marriage-Registration Area; and by Previous Marital Status and Sex for Each Registration State: 1960

(Includes Alaska and Hawaii. Based on a 25-percent sample enumerated as of April 1, 1960. Figures include members of the Armed Forces stationed in each registration State and exclude members of the Armed Forces stationed abroad. Figures are bases for computing rates shown in tables 1-M and 1-P, Section 1. Populations by color for the MRA exclude those for Ohio because the color item was not on the marriage record of this State)

AKRA, AGE, AND COLOR	TOTAL UNMARRIED	POPULATION	SINGL	E	FREVIOUSLY WIDOWED OR DIVORCED		
	Mal¢	Female	Male	Female	Male	Female	
MARRIACE-REGISTRATION AREA							
Total, 14 years of age and over	11,646,000	13,628,148	9,523,856	7,593,976	2,122,144	6,034,1	
4-17 VE875	3,576,637	3,285,952	3,574,879	5,281,345	1,758	4,6	
A-17 years	1,339,575	1,032,468	1,336,873	1,021,570	2,702	10,8	
0-24 years	1,774,736	1,029,516	1,739,053 679,650	956,695 347,545	35,683 65,331	72,8 112,2	
5-29 years	744,981 520,034	459,746 417,779	427,876	253,557	92,158	164,2	
	828,873	976,765	587,052	449,340	241,821	527,4	
5-54 VARTS	770,038	1,281,277 [[	459.736	438,847	310,302	842,4	
6.64	749,278	1,678,002	367,700	360,317	381,578	1,297,6	
5 years and over	1,341,848	3,466,643	351,037	464,760	990,811	5,001,8	
White, 14 years of age and over	9,338,437	10,924,561	7,658,802	6,089,620	1,679,635	4,834,9	
4-17 years	2,881,962	2,637,182	2,880,742	2,633,566 809,386	1,220	3,6 8,7	
4-17 years	1,082,868	618,213 788,007	1,080,614 1,400,202	731,130	2,254 29,788	56,8	
5-29 voorg	1,429,990 584,312	340,506	551,547	256,941	52,765	81,9	
0-34 years	403,479	312,382	332,214	194,851	71,265	11.7,5	
15 44 mm	646,673	750.107	462,785	360,762	183,886	389,	
15-54 years	60B,728	1,012,866	371,884	366,224	236,844	644, 1,034,	
5-44 years	595,590	1,360,267	300,556	325,428 407,332	295,034 806,577	2,497,	
5 years and over	1,104,835	2,905,031	298,258		-		
Nonwhite, 14 years of age and over	1,571,920	1,542,811	1,125,806	866,282	246,114	676,	
4-17 years	408,013	380,440	407,633 152,708	379,807 120,365	279	l,	
B and 19 years	152,987 212,936	121,462 151,477	209,949	142,602	2,987	6,	
5-29 years	104,798	80,857	98,012	60,831	6,786	20,	
	75,319	69,856	63,498	38,443	11,821	31,	
E AA amome	114,001	141,462	78,784	50,515	35,217	90,	
55-54 years	98,680	158,578	53,429	33,566	45,251 52,265	125, 153,	
5-64 years and over	91,273 113,913	177,572 261,107	39,008 22,785	23,855 16,298	91,128	244,	
RESISTRATION STATES							
labema	318,134	400,704	267,804	218,694	50,330	182)( 4,4	
laska	35,718	13,603 1,872,590	30,656 1,365,799	8,979 927,805	5,062 357,181	944,	
conecticut	1,722,980 263,855	325,625	219,366	197,096	44,489	128,	
	43,307	50,495	35,740	29,273	7,567	21,	
loride	484,452	573,566	377,567	269,076	106,885	304,	
	393,729	485,253	332,504	260,348	61,225 13,422	224, 21,	
iswali	97,293	65,480	83,871 54,304	44,292 36,209	12,171	26,	
	66,475 273,377	63,057 331,937	223,071	165,520	50,306	146,	
.0va	214,120	244,424	173,054	128,665	41,066	115,	
	328,226	363,544	270,722	201,562	57,504	161,	
ouisiana	317,740	368,625	267,022	217,893	50,718	170,	
	107,029	122,361	63,742	67,411	23,287	54,	
ame	317,895	360,025	267,332	211,063 499,019	50,563	148,	
Isisisippi	623,435 224,928	499,019 264,210	623,435 189,549	146,122	35,379	118.	
(and 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 s	75,694	68,729	60,780	37,680	14,914	31,	
	142,919	164,107	117,465	91,158	25,454	72	
F	65,576	78,793	52,695	44,701	12,881	34,	
ew Jersey	620,498	765,391	519,142	442,261	102,356	323,	
lev Jersey	896,409	1,126,977	748,529	672,960 638,074	147,880	454,	
b10	739,248	63B,074	739,248 137,697	638,074 102,657	40,100	94,	
regon	177,797 1,198,433	197,371 1,521,254	980,842	899,930	217,591	621	
Canoy wanter and a second second second second second second second second second second second second second s	100,394	120,993	83,628	72,720	16,766	48	
Bouth Dakota	75,848	73,418	64,594	43,462	11,254	29	
lanessee	360,118	447,547	298,328	242,432	61,790	205	
tah	81,702	90,797	69,652	56,282	12,050	34) 22	
	43,817	52,714	36,427	30,219	7,390 62,236	1.95	
findite	436,111	465,604	373,875 349,655	269,915 284,078	73,087	188.	
	422,742 33,364	472,322 29,737	26,761	16,419	6,603	13.	

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Source: U.S. Bureau of the Census, U.S. Census of Population: 1960, Detailed Characteristics, Final Reports PC(1) 2D-52D, U.S. Government Printing Office, Washington, D.C., 1962.

# Table 7-18. Unmarried Resident Population 14 Years of Age and Over, by Previous Marital Status andSex, by Color and by Age: Marriage-Registration Area, 1960

(Includes Alaska and Hawaii. Based on a 25-percent sample enumerated as of April 1, 1960. Figures include members of the Armed Forces stationed in the area and exclude members of the Armed Forces stationed abroad. Figures are bases for computing rates shown in table 1-O, Section 1. Populations by color exclude those for Ohio and populations for previously widowed or divorced exclude those for Ohio and Michigan because the items were not on the marriage records of these States)

SEK, COLOR, AND AGE	Total, 14 years of	Single		PREVIOUSLY MARRIED	
	age and over		Total	Widowed	Divorced
MALE	11,303,363	9,523,856	1,779,507	1,096,421	683,086
WhiteRonwhite	9,209,648 1,354,467	7,653,802 1,125,806	1,550,246 223,661	940,523 155,898	610,323 72,763
14-19 years	4,915,713 1,769,651 754,756 554,276 763,544 719,932 687,165 1,183,119 12,733,346	4,911,752 1,739,053 679,950 427,976 537,052 459,736 367,700 351,037 7,523,976	5,837 30,728 55,106 76,400 201,188 260,138 319,466 832,632	96,015 193,997 743,910	2,967 26,370 50,349 67,257 161,321 184,181 120,469 88,172
White	10,526,634	6,CS9,620 866,252	5,144,370 4,507,064 637,308	4,179,215 3,659,392 519,823	965,155 847,672 117,483
14-19 years	4,316,385 1,017,685 441,420 391,182 894,773 1,155,201 1,423,541 3,031,224	4,202,915 955,695 347,565 253,557 449,350 429,847 352,317 464,700	13,440 E0,920 89,875 137,625 445,323 716,354 1,110,224 2,565,464	957,720	10,832 52,138 74,710 93,818 247,474 232,757 152,564 95,862

Source: U.S. Bureau of the Census, U.S. Census of Fogulation: 1989, Detailed Characteristics, Final Reports FD(1) 2D-52D, U.S. Covernment Printing Office, Washington, D.C., 1962

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# Section 8. Subject Index

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#### SECTION 8. SUBJECT INDEX

The various subjects covered in the text portions of Volume III and the principal variables of the tables and charts are listed in this index in three major groups-Marriages, Divorces and Annulments, and Technical Appendix, For a comprehensive listing of the contents of the individual tables, the reader is referred to the "Guides to Tables" for Sections 1 through 7. These guides show the specific variables covered in each table, the geographic coverage, and the type of entry (frequencies, rates, ratios, percentages). Specific cross-classifications are not shown in the "Guides to Tables."

The page numbers of the volumes are two-part numbers separated by hyphens; the first part refers to the section and the second refers to the page within the section; for example, 1-15 means page 15 of Section 1.

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(All data are for marriages occurring in the United States. Data for geographic areas are by place of occurrence unless otherwise

¹Total for selected States.

²United States only.

³Marriage-registration only.

⁴With percent changes from preceding year.

⁵With and without seasonal adjustment.

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#### Guide to tables in Section 2

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(Frequencies only. All data are	≥ fo	)r us	rria	ges	000	urri	ng i renc	n th e un	le Un Less	ited oth	Sta erwi	tes se n	in l oted	960. )	Da	ta f	or g	eogr	aphi	c ar	reas	are	by	place	e of	: oc	cur-
TABLE: 2	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16	-17	-18	-19	-20	) -2	1 -2	2 -2	3 - 24	4 -25	5 -26	-27
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Geographic area:																											
Divisions	x																										
Marriage-registration area	x		х	x	x			x	x	x		x	x	x	x	x		x	x	x	x	x	x	x	x		
Regions	x	x			x		x																				
Registration States	x				x						x						x						x	x		x	X1
States	x																										
United States	x	x			х	x	x									x											
Characteristics:																											
Age at marriage																											
Single-year distribution-				x		x		x	x			x		x	x												
5-year age groups				x		x	x	х	x			x	x	x	x	x	x	x	× X			x			x		x
10-year age groups						x		x						x		х	x	x		x							
Color		X2	х			X3	x						x		x	x					x	x	x				
Day of week marriage was performed	:				x																						
Marriage order																									1		
All marriages		x	x			x		x	x						x	x	x								x	x	
First marriages		x	x			x		x	x					x	x	x	x								x	x	x
Remarriages		x	x			х		x	x						x	x	x								x	x	x
Month marriage was performed	x	x	x	x																							
Number of this marriage										•														x			
Previous marital status						x	x											x4	X2	x	x	x	x				
Resident status								x	х	x	x								-								
Type of ceremony (civil or religious)																									x	x	x

¹Six reporting States.

²For the United States only.

³For all marriages only.

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⁴For brides only.

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⁵For grooms only.

# Guide to tables in Section 3

(All data are for divorces occurring in the United States. Data for geographic areas are by place of occurrence)

TABLE:       3       -A       -B       -C       -D       -Z       -P       -C       -H       J         PAGE:       3       -16       -17       -18       -19       -20       -20       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21       -21	occurrence)						·			
Geographic area: $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ $X$ <td>TABLE: 3</td> <td>-A</td> <td>-B</td> <td>-C</td> <td>-D</td> <td>-E</td> <td>-F</td> <td>-G</td> <td>-H</td> <td>-J</td>	TABLE: 3	-A	-B	-C	-D	-E	-F	-G	-H	-J
DivisionsXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	PAGE: 3	-16	-17	-18	-19	-19	-20	-20	-21	-21
Divorce-registration areaxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx <td>Geographic area:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Geographic area:									
RegionsXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX </td <td>Divisions</td> <td></td> <td>x</td> <td>х</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Divisions		x	х						
Registration States	Divorce-registration area				x	x	x	x	x	
States	Regions		x	х		x	x	x	х	
United StatesXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Registration States				x	x	x	x	x	
Years:       1920-60	States		x	x	· .					
1920-60	United States	x	x	x		X	x	x	x	X
1953-60	Years:									
1956-60XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX<	1920-60	x								
1960XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	1953-60									x
Type of entry:       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x	1956-60		x	x	-					
Number of annulments and percent of total divorces and annulments	1960				x	x	x	х	х	_
and annulments	Type of entry:									
Percentage distribution of divorces and annulments       X       X       X         Rates per 1,000 population       X ¹ X       X       X         Rates per 1,000 married females 15 years of age and over       X ¹ X       X       X         Ratio of children per total decrees				x						
Rates per 1,000 population       X ¹ X       X       X         Rates per 1,000 married females 15 years of age and over       X ¹ X       X       X         Ratio of children per total decrees       X       X       X       X       X         Characteristics:       Duration of marriage at time of divorce       X       X       X       X         Median age (at time of decree and at time of marriage)       X       X       X       X	Number of divorces and annulments	x ¹	x		·				x	x
Rates per 1,000 married females 15 years of age and over       x ¹ x         Ratio of children per total decrees       X       X         Characteristics: Duration of marriage at time of divorce       X       X         Median age (at time of decree and at time of marriage)       X       X	Percentage distribution of divorces and annulments					X		x		
and over       X'       X'       X         Ratio of children per total decrees       X       X       X         Characteristics:       Duration of marriage at time of divorce       X       X       X ² Median age (at time of decree and at time of marriage)       X       X       X       X	Rates per 1,000 population	x1	x							
Characteristics: Duration of marriage at time of divorce		x۱							1	
Duration of marriage at time of divorce X X ² Median age (at time of decree and at time of marriage) X I	Ratio of children per total decrees								x	X
Median age (at time of decree and at time of x	Characteristics:									
	Duration of marriage at time of divorce					x ,	X2			
Number of children involved in divorces	Median age (at time of decree and at time of marriage)				x					
	Number of children involved in divorces						x	x	x	x

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¹With percent changes from preceding year. ²Median duration.

## Guide to tables in Section 4

graphic areas are by p	Lace o	of oco	urren	ice ur	less	other	wise	noted	1)			
TABLE: 4	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12
PAGE: 4	-3	-3	-4	-5	-5	-6	-6	-7	-8	-9	-10	-11
Geographic area:												
Divorce-registration area	x	x	x	x	x	x	x	x	x	x	x	x
Regions	x						x	x	x			
Registration States where decrees were granted	x	x	x	x	x	x	x	x	x	x	x	x
United States	x						x	x	x			
Characteristics:												
Age at time of decree			x									
Age at time of marriage				x								
Color					x							
Duration of marriage at time of divorce							x		x			x
Legal grounds for decree										x		
Marriage order						х						
Number of children reported								x	x			
Party to whom decree was granted											x	
Place where marriage was performed	x											
Plaintiff											x	х
Resident status of defendent		x										

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(Frequencies only. All data are for divorces occurring in the United States in 1960. Data for geographic areas are by place of occurrence unless otherwise noted)

#### Guide to tables in Section 6

## (All data are for events occurring in Puerto Rico and the Virgin Islands (U.S.). Data are by place of occurrence unless otherwise

(All data are for events occurring in Pierto	ALCO	and		not	ted)			. Dat		y P	Lace		court			, oun	
TABLE: 6	-1	-2	-3	-4	-5	-6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16	-17
PAGE: 6	-3	-3	-4	-4	-4	-5	-5	-6	-6	-7	-7	-8	-8	-8	-9	-9	-9
Geographic area: County equivalents		х				i											
Puerto Rico	x	x	x	x	x	x	x	x	x	x	x						
Virgin Islands	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Years:																	
1940-60	x																
1960		x	x	x	X	x	x	x	x	x	x	x	x	x	x	x	x
Type of entry:						:											
Number of divorces and annulments	х	x										х	x	x	х	x	x
Number of marriages	х	x	x	x	x	x	x	x	x	x	x						
Rates per 1,000 population	x																
Characteristics:																	
Age groups						x	x	x	x				X1				
Color													x				
Day of week marriage performed				x													
Duration of marriage at time of divorce										·		x			x		x
Legal grounds for decree												x					
Marriage order:																	
All marriages						х											
First marriages						x		x					X ²				
Remarriages						х							x ²				
Month marriage performed			x														
Number of children under 18 years of age												x			x		
Number of this marriage											x						
Party to whom decree was granted																x	
Place where marriage was performed												x					
Plaintiff																x	x
Previous marital status		<u> </u>							x	x						<u> </u>	
Resident status			<u> </u>		X3							<u> </u>		x4			

¹At time of decree and at time of marriage.

²At time of decree.

³Marriages only.

⁴Defendant husband and wife.

Guide to tables in Section 7

TABLE: 7	-1	-2	-3	-4	-5	6	-7	-8	-9	-10	-11	-12	-13	-14	-15	-16	-17	-18
PAGE: 7		-17	-18	-18	-19	-20	-21	-22	-22	-22	-23	-23	-24	-26	-27	-27	-28	-29
Annual publication of data, (Marriage, 1940-60, Divorce, 1949-60)		хı	x²												ĺ			
Number of States reporting	-	X1	x²		x	x												
Collection of data, 1867-1960	x																	
Growth of marriage-and divorce- registration areas:	-			x														
Number of events	·			x								<b> </b>						$\square$
Population of the registration areas				x														
Percentage of United States total population				x														
Data completeness: Comparison of items shown on State records with those shown on "Standard Records," 1960					x ¹	<b>x</b> ²					-							
Marriage items "Not reportable" versus "Not completed"													x ³	-				
Number of "Not stateds" for specified characteristics													x ³	x4	x5			
Sample characteristics:																		
Number of primary sampling areas							x							Ì				
Number of sample records							x											
Estimated number of events							x											
Sampling rates							x					-						
Sample strata							x			•								
Sampling errors: United States and each region								x	x ¹	x²				•				
Registration area and each registration State											x ¹	x²						
Resident population, unmarried, 14 years of age and over, 1960:																x	x	x
United States and regions						_										x		
Marriage-registration area and registration States																	x	X6
Age groups							_			-			-		-	x	Xę	x
Color													-				X6	x
Sex																x	x	x
Previous marital status					• • •												x	x

¹Marriages.

²Divorces.

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³United States, regions, and merriage-registration area.

⁴Marriage-registration States, Puerto Rico, and Virgin Islands (U.S.).

⁵United States, regions, divorce-registration area, registration States, and Virgin Islands (U.S.).

⁶For marriage-registration area only.