U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE Public Health Service Health Resources Administration 5600 Fishers Lane Rockville. Maryland 20852

Montkly

# VITAL STATISTICS REPORT



(HRA)75-1120 VOL. 23, NO. 12 SUPPLEMENT (3) MARCH 20, 1975

## Summary Report Final Marriage Statistics, 1972

FROM THE

NATIONAL CENTER FOR HEALTH STATISTICS

In 1972 there were 2,282,154 marriages in the United States, 91,673, or 4.2 percent, more than in 1971. This continued the increase in marriages that had occurred annually since 1958 when the number stood at 1.45 million. The marriage rate, after remaining at a level of 10.6 for 3 years, 1969-71, increased to 11.0 marriages per 1,000 population in 1972. Provisional data indicate little change in the marriage rate for 1973 and a slight decline for 1974.

In 1972 the marriage rate per 1,000 unmarried women aged 15-44 years and the rate for unmarried women 15 years and older both increased for the first time since 1969, by 1.7 percent and 2.2 percent, respectively.

Marriage rates varied by State of occurrence; most fell in the range from 7.6 per 1,000 total population in Delaware to 15.5 in Oklahoma and Wyoming. South Dakota had a rate of 17.9 and South Carolina, a rate of 22.3. The rate for Nevada, 199.5, as usual, far exceeded that for any other State and was at nearly the same level as in 1970.

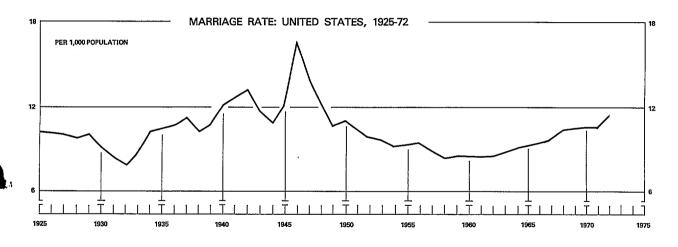
Data on characteristics of marriage, such as age at marriage, are available for the marriage-registration area (MRA). The number of States included in the MRA increased from 35 in 1963 to 41 in

1971-72. The District of Columbia is included for all years.

In 1972, 1,848,928 marriages were performed in the MRA, comprising 81 percent of all marriages occurring in the United States during the year. These data indicate that 25 percent of the brides and 26 percent of the grooms were marrying for the second time or more. This proportion has increased in recent years. In 1969 and prior years of the decade it was around 23 percent for both brides and grooms. Also, in 1972 remarriage rates—39.3 per 1,000 previously married women and 133.9 per 1,000 previously married.

Table 1. MEDIAN AGES OF BRIDE AND GROOM BY PREVIOUS MAR-ITAL STATUS, 1963-72

	Media	an age of b	riđe	Median age of groom				
Year	Total.	First marriage	Remar- riage	Total	First marriage	Remar- riage		
1972	21.7	20.5	32.8	23.8	22.4	36.5		
1971	21.7	20.5	32.9	23.7	22.5	36.9		
1970	21.7	20.6	33.3	23.6	22.5	37.5		
1969	21.6	20.6	33-8	23.5	22.4	38.2		
1968	21.5	20.6	33-8	23-6	22.4	39.3		
1967	21.4	20.5	35.0	23.8	22.6	39.1		
1966	21.5	20.3	35.2	23.8	22.6	39.2		
1965	21.4	20.4	35.5	23.6	22.5	39.6		
1964	21.4	20.4	35.6	23.6	22.4	39.7		
L963	21.3	20-3	35.6	23.7	22.5	39.8		



ried men-were higher than in 1969 (36.7 for women and 117.9 for men).

The median age at marriage moved up gradually during the decade, from 21.3 to 21.7 for brides but fluctuated between 23.5 and 23.8 for grooms. The median age at first marriage for brides was a little higher in the late sixties and early seventies than during the earlier years, 1963-66, while for grooms there was no clear trend, Remarriages are occurring at younger ages than formerly; during the decade 1963-72 the median age at remarriage has declined uninterruptedly by 7.9 percent for women and 8.3 percent for men.

This report presents summary tabulations from the final marriage statistics for 1972. More detailed tabulations for 1972 will be published in Vital Statistics of the United States, Volume III-Marriage and Divorce. Prior to the publication of that volume, the National Center for Health Statistics will respond to requests for unpublished data whenever possible.

SYMBOLS	
Data not available	
Category not applicable	
Quantity zero	-
Quantity more than 0 but less than 0.05	0.0
Figure does not meet standards of reliability or precision	*

Table 2. MARRIAGES AND MARRIAGE RATES: UNITED STATES, 1958-72

[Data refer only to events occurring within the United States-Alaska included beginning 1959 and Hawaii beginning 1960]

		Rat	ate per 1,0001-				
Year	Marriages	Total popula- tion	Unmarried women 15 years and over	Unmarried women 15-44 years			
1972	2,282,154 2,190,461 2,158,602 2,145,000 2,069,000 1,927,000 1,857,000 1,725,000 1,725,000 1,577,000 1,577,000	11.0 10.6 10.6 10.6 10.4 9.7 9.5 9.3 9.3 8.5 8.5 8.5	77.9 76.2 76.5 80.0 79.1 76.4 75.6 75.0 74.6 73.4 71.2 72.2 73.5	141.3 138.9 140.2 149.1 147.2 145.2 145.1 144.3 146.2 143.4 145.4			
1958	1,494,000	8.5	72-0	146.3			

<sup>1</sup>Data are based on population enumerated as of April 1 for 1960 and 1970 and estimated as of July 1 for all other years.

Table 3. MARRIAGES AND MARRIAGE RATES: UNITED STATES, EACH REGION, DIVISION, AND STATE, 1970-72

[By place of occurrence. Data are counts of marriages performed except as noted. Rates per 1,000 population in each area, estimated as of July 1 for 1971 and 1972 and enumerated as of April 1 for 1970]

United States	Region, division,		Number		Rate			
Northeest		1972	1971	1970	1972	1971	1970	
Storth Central	United States	2,282,154	2,190,481	2,158,802	11.0	10.6	10.6	
South			417,971	417,755			8-5	
West				763,128			12.2	
New England			433,740				12.4	
Past North Central	New England			105,368 312,387			8.9 8.4	
South Atlantic	East North Central						9.6 9.8	
Mountain	South Atlantic East South Central	170,054	162,164	154,917	12.9	12.5	12.1 12.1 12.3	
Maine	Mountain	209,980 250,385	193,416 240,324	167,544 244,992			22.6 9.2	
New Hampschire	New England:	11 730	11 102	10 975	71.4	פ ַוּיָר	11.0	
Vermont	New Hampshire	9,752	9,771	10,006	12.6	12.8	13.6	
Rhode   Taland	Massachusetts	5,088	5,000	4,524 47,403			10.2 8.3	
Middle Atlantic:  New York	Rhode Island	7,858	7,589	7,531	8.1	7.9	7.9 8.2	
New York		,	,	,				
Pennsylvania	New York	161,872	161,864	161,246			8.9	
Ohio	Pennsylvania	98,496	94,663	94,516			8.0	
Indiana	East North Central:	96 297	95 641	90.056	9.0	р. О	9.5	
Michigan       94,447       92,134       89,694       10.5       10.2       10.         West North Central:       38,608       34,858       34,415       8.5       7.8       7.         Minesota       26,603       25,819       24,648       9.2       9.1       8.0       8.2         Missouri       55,875       51,048       50,449       9.2       9.1       8.         North Dakota       5,886       5,648       5,340       9.3       9.0       8.         South Dakota       12,151       11,365       11,054       17.9       17.0       16.         Kenbraska       12,151       11,366       15,666       9.2       10.0       10.         South Atlantic:       22,528       22,421       10.5       10.0       10.         South Atlantic:       6,282       4,481       4,254       7.6       8.0       7.         Delaware       4,382       4,481       4,254       7.6       8.0       7.         Misryland       6,292       6,688       7,267       8.4       9.0       9.         Nerticarchina       48,768       48,781       48,291       9.5       9.5       9. <t< td=""><td>Indiana</td><td>61,262</td><td>58,076</td><td>55,202</td><td>11.6</td><td>11.0</td><td>10.6</td></t<>	Indiana	61,262	58,076	55,202	11.6	11.0	10.6	
West North Central:  Minnesota	Michigan	118,592 94,447	115,826 92,134	115,478 89,694			10-4	
Minnesota   32,227   31,196   31,280   3.5   8.0   8.1		38,608	34,858	34,415			7.8	
Down		32 227	31.196	31,280	8.3	8.0	8.2	
North Dakota	Iowa	26,603	25,819	24,648	9.2	9.1	8.7	
South Dakota	Missouri	53,372	51,048	50,149			8.6	
South Atlantic:	South Dakota	12,151	11,363	11,034			16.6	
Delaware	Kansas	23,878	22,528	22,421			10.0	
Maryland		4 700	4 407	4.054	7.6		7.0	
District of Columbia	Maryland	49,924	50,824	52,257	12.3	12.7	13.3	
North Carolina	Virginia	6,292	6,688 52,158	7,267			9.6	
South Carolina	West Virginia	18,270	16,987	15,948	10-2	9.7	9.1	
Georgia————————————————————————————————————	North Carolina	48,766 59,983					22.3	
East South Central:  Kentucky	Georgia	68,756 82,176	63,860	63,896 69,249	14.5		13.9 10.2	
Kentucky	East South Central:	Í	ĺ					
### Alabems	Kentucky	35,423	35,984	36,269			11.3	
West South Central:         Arkansas         25,202         24,065         23,307         12.6         12.4         12. Louisiana         38,981         36,648         35,416         10.0         9. Oklahoma         10.0         9. Oklahoma         15.5         15.1         15.5         15.1         15.1         15.5         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.1         15.2         12.2	Alabama	49,764	48,276	46,959	14-1	13.9	13.6	
Arkansas		20,100	21,001	20,020		24.1		
Oklahoma     40,767     39,333     39,004     15.5     15.1     15.7       Texas     149,009     140,232     139,491     12.8     12.2     12.1       Mountain:     7,674     7,128     6,919     10.7     10.1     10.1       Mountain:     12,066     11,356     10,915     16.0     15.5     15.5       Wyoming     5,357     4,772     4,495     15.5     14.0     13.5       Colorado     27,095     25,939     24,988     11.5     11.3     11.3       New Mexico     14,167     214,008     212,422     13.2     13.6     12.3       Utah     13,935     12,037     11,692     12.4     11.0     11.1       Nevada     106,348     297,411     97,605     199.5     192.1     199.5       Pacific:     41,618     40,988     41,313     12.2     11.9     12.9       Washington     41,618     40,988     41,313     12.2     11.9     12.9       California     175,924     168,049     172,308     8.8     8.8     8.8	Arkansas	25,202	24,065	23,307			12.1	
Texas	Louisiana	38,981 40,767	36,648 39,333	35,416 39,004	15.5	10.0	9.7 15.2	
Montana		149,009	140,232	139,491			12.5	
Idaho		7.674	7,128	6,919	10.7	10.1	10.0	
Colorado   27,095   25,839   24,988   11.5   11.5   11.5   11.6   12.5   11.6   12.5   11.5	Idaho	12,086	11,356	10,915	16.0	15.5	15.3	
New Mexico     114,167     214,008     212,422     13.2     13.6     12.7       Arizone     123,318     20,865     18,509     11.9     11.5     10.       Utah     13,935     12,037     11,692     12.4     11.0     11.0     11.0       Nevada     106,348     297,411     97,605     199.5     192.1     199.7       Pacific:     41,618     40,988     41,313     12.2     11.9     12.1       Oregon     19,265     19,100     17,302     8.8     8.4     8.6       California     175,924     169,049     172,388     8.6     8.3     8.5	Colorado	27 095	25,839	24.988	11.5	11.3	11.3	
Utah	New Mexico	114,167	~14,008 20.865	18,509			12.2	
Pacific: Washington	Utah	13,935	12,037	11,692	12.4	11.0	11.0	
Washington     41,618     40,988     41,313     12.2     11.9     12.       Oregon     19,265     18,100     17,302     8.8     8.4     8.       California     175,924     189,049     172,388     8.6     8.3     8.		200,040	U1, ***	51,555				
California	Washington	41,618	40,988			11.9	12.1	
7 000 2 AET 2 200 11 0 27 0 17	Oregon	19,265 175.924	18,100	17,302		8.4	8.3 8.6	
Hawaii	Alaska	3,828	3,453	3,390	11.8	11.0	11.2	

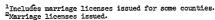




Table 4. MARRIAGES AND MARRIAGE RATES BY AGE, PREVIOUS MARITAL STATUS, AND COLOR OF BRIDE AND OF GROOM: MARRIAGE-REGISTRATION AREA ,1 1972

Ey place of occurrence. Based on sample data. Rates per 1,000 population in specified group, estimated as of July 1, 1972. Figures for age not stated are distributed

			Bride					Groom		
Age and previous marital status	Total		VP.44	All	Color	Total		White	A11	Color
	Number	Rate <sup>2</sup>	White	other	not stated <sup>3</sup>	Number	Rate <sup>2</sup>	will ce	other	stated <sup>3</sup>
ALL MARRIAGES										
Total	1,848,928	66.6	1,052,626	157,301	639,001	1,849,928	80.7	1,051,874	158,053	639,001
14-17 years	198,873 415,503 688,879 421,995 213,031 96,864 112,100 107,326	29. 0 157. 1 209. 4 124. 6 175. 5 130. 2 78. 4 22. 4	131,043 247,102 390,277 222,514 111,242 50,538 60,734 61,714	19,092 34,393 52,932 40,817 19,555 9,541 11,721 8,952	49,748 134,008 255,670 158,664 82,234 36,785 39,645 36,660	32,587 240,246 801,446 604,903 323,737 133,034 143,037 136,949	4.5 77.1 176.1 160.5 206.2 158.2 107.4 62.8	22,777 151,140 457,447 324,947 177,011 69,983 77,948 76,840	2,226 20,625 66,939 51,954 26,493 11,776 13,695 13,349	7,584 68,481 277,110 228,007 125,243 51,320 51,444 46,759
	16,352	2.4	9,976	1,125	5,251	32,793	16.4	18,723	3,010	11,060
Median age	21.7	•••	21.4	21.9	22.1	23-8	•••	23.5	23.9	24.3
Total	1,363,929	84.5	750,519	124,424	498,936	1,351,500	69.7	747,034	121,663	482,753
14-17 years————————————————————————————————————	193,943 398,320 592,697 167,049 115,970 30,510 20,569 11,010 910	28.3 151.9 192.9 94.2 134.8 76.5 39.9 10.8	127,059 233,730 313,426 71,342 52,097 11,864 7,391 4,548 415	18,691 33,391 49,417 21,940 13,461 4,849 3,630 1,860	48,204 131,199 230,854 73,767 50,412 13,797 9,558 4,602 360	32,141 235,243 739,212 324,839 230,994 57,445 36,449 18,132 1,879	4.4 75.6 166.2 111.6 167.1 87.3 41.9 16.5	22,439 147,259 412,832 155,976 115,717 25,240 15,019 7,765 763	2,191 20,116 63,239 32,902 20,509 6,872 5,591 2,891 324	7,511 67,873 263,091 136,010 94,768 25,403 15,839 7,476 792
Median age	20.5	•••	50.5	20.7	21.0	22.4	•••	22.1	22.6	22.9
REMARRIAGES	457,070	39.3	200 724	29,662	146,692	472,112	133.9	285,440	33,429	153,243
Total	457,078 12,619 82,593 250,649 94,256 65,607 90,736 95,585 15,332	* 4393.0 155.3 265.5 190.7 93.2 25.4 2.6	280,724 10,117 55,997 143,343 57,052 38,300 52,991 56,741 9,526	331 3,252 18,133 5,643 4,546 7,949 6,991	2,171 23,644 84,163 31,561 22,761 29,846 31,853 4,856	1,916 49,189 273,270 93,109 74,480 105,691 118,141 30,697	* 4467.3 318.5 439.2 407.0 227.8 109.7 20.7	1,525 33,171 164,118 57,765 43,974 62,379 63,781 17,945	86 2,318 18,039 5,302 4,797 7,990 10,270 2,666	205 12,699 91,063 30,042 25,709 35,312 39,090 10,186
Median age	32.8		32.0	36.3	33.3	36.5		35.9	39.8	36.9
Previously widowed <sup>5</sup>	73,584	9.4	50,593	6,032	16,909	64,489	40.6	42,427	6,235	15,826
14-24 years	2,977 20,323 38,993 11,291	* 65.1 16.3 2.2	2,303 13,570 26,823 7,897	224 2,280 2,829 749	450 4,473 9,341 2,645	711 9,983 32,646 21,148	€175.3 86.8 18.4	503 6,443 21,408 14,073	67 1,313 3,121 1,734	141 2,227 8,117 5,341
Median age	51.4		51.6	47.8	51.8	59.1		59.4	57.1	58.9
Previously divorced	314,730	130.6	212,752	21,115	80,863	338,535	229.0	226,958	24,511	87,066
14-19 years	10,235 66,965 192,837 42,459 2,204	* 4406.3 177.1 47.2 9.5	8,822 50,296 125,839 26,563 1,232	262 2,775 14,343 3,584 151	1,151 13,894 52,655 12,342 821	1,414 39,466 223,302 68,761 5,592	*4456.7 324.6 123.2 38.3	1,303 30,459 148,473 43,715 3,003	66 2,109 15,364 6,203 769	45 6,898 59,465 18,843 1,815
Median age	30.3		29.6	33.5	31.5	34.0		33.3	36.6	35.0
Not stated if widowed or divorced7	68,764		17,379	2,465	48,920	69,039		16,055	2,693	50,351
NOT STATED IF PREVIOUSLY MARRIED9	27,921		21,383	3,215	3,323	25,316		19,350	2,961	3,005

In 1972 the MRA consisted of the District of Columbia and all the States in the Union except 9; Arizona, Arkansas, Colorado, Nevada, New Mexico, North Dakota, Oklahora, Texas, and Washington. It covered 80 percent of the marriages registered in the United States. Sampling errors of estimates for the MRA appear in table 5.

\*\*Passe populations exclude percons under 14 years of age. Rates for all marriages are based on the unmarried population; for first marriages, on the never-married population; and for remarriages, on the widowed and divorced populations.

\*\*Figures include data for California, Maryland, Massachusetts, Michigan, New York, Ohio, and parts of Illinois; these areas did not require reporting of race or color.

Figures include data for California, Maryland, Massachusetts, Michi race or color.

\*Rates are shown for ages 14-24 years.

\*Data exclude remarriages in Michigan, Ohio, and South Carolina.

\*Castes are shown for ages 14-44 years.

\*Data include all remarriages in Michigan, Chio, and South Carolina.

\*Pigures are included in all marriages.

## TECHNICAL NOTES

#### Place and Time of Occurrence

Marriages are those performed during the year. Marriages and marriage rates for States and other areas are by place of occurrence. In table 3, however, figures for marriages shown for some States are by place and date the marriage license was issued.

#### Sources of Data

Figures in tables 2 and 3 are based on totals reported by States and counties. All other figures in the tables are based on data tabulated from probability samples of records selected in the National Center for Health Statistics from copies of the records sent in by States participating in the marriage-registration area. For 1970, 39 States and the District of Columbia participated and for 1971 and 1972, 41 States and the District of Columbia participated.

#### Marriage Sample

Records were sampled at different rates designed to give a sample of at least 2,500 records for each State except four, where less than 5,000 marriages were performed. For these States all records were included in the sample. Florida supplied a State-coded tape of its marriage records and 100 percent were used by NCHS. One-half of all records were included from seven States and the District of Columbia, one-fifth from nine States, one-tenth from 13 States, and one-twentieth from seven States. The total sample size was 287,241 marriages. Sampling errors shown in table 5 are for frequencies which equal a specified percent of the MRA in 1972.

### Sampling Errors

All statistics for the MRA are estimates based on the systematic sample of marriages described above; therefore,

Table 5. APPROXIMATE SAMPLING ERRORS OF ESTI-MATED NUMBERS OF MARRIAGES SHOWN IN TABLE 4.

Total MRA marriages in 1972	Percent of total MRA marriages in subclass	Sampling error
1,848,900	1 or 99 2 or 98 3 or 97 4 or 96 5 or 95 7 or 93 10 or 90 15 or 85 20 or 80 25 or 75	320 440 540 620 690 810 950 1,130 1,270 1,370 1,370

How to use the Sampling Error Table

For any estimate of marriage shown in table 4, determine its ratio to total MRA marriages. Then look in the appropriate row on table 5 for the percentage figures closest to the estimate to determine the sampling error. For example, there were 314,730 marriages to women who had been previously divorced, or 17 percent of all MRA marriages. Since 17 percent is between 15 and 20 percent, the sampling error is between 1,130 and 1,270, or by interpolation, about 1,190 marriages. Chances are about 68 out of 100 that the actual number of marriages to divorces is between 313,540 and 315,920 (314,730 ± 1,190).

these statistics are subject to sampling errors. A sampling error is a measure of variations that occur by chance between sample estimates and the actual quantity being estimated. Chances are about 68 out of 100 that an estimate would differ from the true value by less than the sampling error, and about 95 out of 100 that the difference would be less than twice the sampling error.

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE PUBLIC HEALTH SERVICE

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