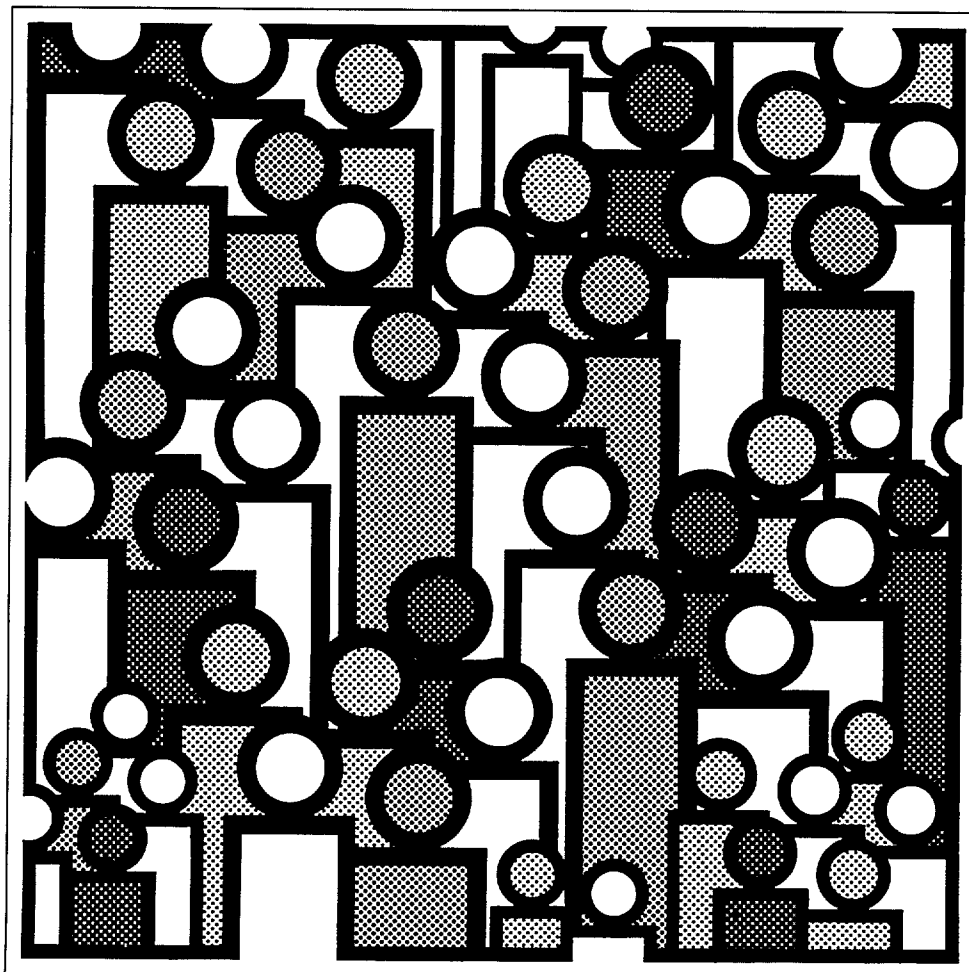


# U.S. Decennial Life Tables for 1979-81

Volume II, State Life Tables  
Number 46, Vermont



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## Symbols

---	Data not available
...	Category not applicable
-	Quantity zero
0.0	Quantity more than zero but less than 0.05
Z	Quantity more than zero but less than 500 where numbers are rounded to thousands
*	Figure does not meet standard of reliability or precision (not published when fewer than 700 male or female deaths for any racial group were registered in 1979-81)

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## Preparation of the life tables

Robert J. Armstrong of the Division of Vital Statistics, National Center for Health Statistics, developed the content of the life tables and the methodology to produce them. He was also responsible for coordinating all the activities of the Social Security Administration, the U.S. Bureau of the Census, and the various components of the National Center for Health Statistics that contributed to the production of these life tables.

Nonie Atkinson of the Office of Research and Methodology was responsible for the overall computer systems analysis and design, and played a major role in writing the programs to produce the life tables and their variances.

Anne K. Stratton of the Computer Applications Staff of the Division of Vital Statistics coordinated all data processing and developed computer processes which eased the workload of the actuarial statistician and the Publications Branch. She

also provided major programming support in summarizing data basic to the calculation of the life tables.

John E. Mounts, Ann A. Swain, Arlett R. Brown, and Barbara B. Beals of the Publications Branch, Division of Data Services, provided consultation, publications management, and editorial review. Stephen L. Sloan supervised the production of the cover design, and Linda L. Bean coordinated the printing.

An ad hoc committee provided guidance and many helpful suggestions on the methodology and content of the life tables. This committee was headed by Thomas N. E. Greville of the University of Wisconsin. Other members were Francisco Bayo, Joseph Faber, and John Wilkin of the Office of the Actuary, Social Security Administration; Jacob S. Siegel and Jeffrey Passel of the U.S. Bureau of the Census; and various staff members of the National Center for Health Statistics.

# Vermont Life Tables: 1979–81

## Explanation of the State tables

This report contains the 1979–81 life tables and standard error tables for this State. Other publications in this decennial series present life tables for the United States and the other individual States. Each of these reports shows life tables calculated for the white population, the population other than white, and the black population separately by sex and for both sexes combined. Also included are life tables for the total population, for total males, and for total females. Life tables, however, for any racial group in a State are not being published when the total number of deaths for either males or females during the 3-year period is less than 700.

The tables are based on the 1980 Census of Population and on the average annual number of resident deaths during the 3-year period 1979–81. In deriving life table values at ages under 2, reported births for the years 1977–81 have also been used. Mortality rates (proportions dying) at ages 95 and over are based on the experience of the Medicare program of the Social Security Administration. These rates are differentiated by race and sex but not by State. Values at ages 85–94 have also been adjusted to provide a smooth transition between the mortality rates based on the census and registered deaths and those derived from the Medicare program. Therefore the figures at ages 85 and above may fail to reflect adequately variation in mortality among the States. Such variation, however, is in general smaller than differences associated with race and sex. The population and death statistics at ages under 85 are known to be subject to certain errors, but these were not considered to be serious enough to require adjustment prior to the calculation of the life tables. However, in some instances fluctuations due to the small volume of data produced anomalous life-table values, which were eliminated by minor redistribution of deaths by age.

A separate report, in this series of 55 reports, describes the methods and formulas by which the national and State life tables were prepared, and an explanation of the columns of the life table precedes the tables in this State report.

The life table assumes that a hypothetical cohort traced from birth until the death of the last survivor is subject throughout its existence to the age by age mortality rates observed in a certain population or population subdivision during a specified period. For example, table 3 is a life table for females. This table shows the progress of a cohort starting with 100,000 live births and subject during its passage through successive years of age to the average annual mortality rates observed among females in this State in the 3-year period 1979–81.

Column 7 of table 3 shows the average number of years of life remaining to those in the cohort who attain each birthday.

This average remaining lifetime is commonly called the expectation of life, and the expectation of life at birth is frequently used as a measure of comparative longevity. According to the 1979–81 life tables for this State, the expectation of life at birth is 71.06 years for total males and 78.49 for total females. Among the 50 States and the District of Columbia in the expectation of life at birth for the total population, this State ranks 17th.

The ranking table shows the average lifetime (or expectation of life at birth) by race and sex for the population of the United States, each State, and the District of Columbia.

These life tables are based on a complete count of resident deaths in this State during the 3 years 1979, 1980, and 1981. As such, they are not subject to sampling error. However, even complete counts may be considered as one of a large series of possible results that could have arisen under the same circumstances. This type of variation is known as random error. The reader should remember that the standard errors shown in this report reflect this random error only. Other errors such as misreporting age on death certificates or in the census are not reflected in them.

Standard errors of the probability of dying and of life expectancy are being shown with these life tables for the first time. In both cases the standard errors contain one decimal place more than the corresponding variable in the life tables. In computing confidence intervals the limits are rounded to the same number of decimal places that the variable has in the life table.

To obtain a 68-percent confidence interval for the probability of dying at any age, take the point estimate from column 2 of the appropriate life table and add and subtract one standard error (from the Standard Errors of the Probability of Dying table). The 95-percent confidence interval is obtained by adding and subtracting two standard errors. For example, the probability that a 50-year-old white female will die before her 51st birthday is .00395 with a standard error of .000736. Therefore the 68-percent confidence interval is from .00321 to .00469 and the 95-percent confidence interval is from .00248 to .00542. The life expectancy of a 50-year-old white female is 31.02 years with a standard error of .139 years. The 68-percent confidence interval for the life expectancy is therefore from 30.88 to 31.16 years and the 95-percent confidence interval is from 30.74 to 31.30 years.

## Explanation of the columns of the life table

*Column 1—Year of age ( $x$  to  $x + 1$ )*—The year of age shown in column 1 is the interval of 1 year between the two

exact ages indicated. For instance, "21-22" indicates the interval between the 21st birthday and the 22d, in other words, the 22d year of life.

*Column 2—Proportion dying ( $q_x$ )*—This column shows the proportion of the members of the life-table cohort alive at the beginning of the indicated year of age who will die before reaching the next birthday on the basis of the mortality rates of 1979-81 in this State. For example, for females in the year of age 21-22, the proportion dying is .00051—of every 1,000 reaching their 21st birthday, 0.51 will die before reaching their 22d birthday.

*Column 3—Number surviving ( $l_x$ )*—This column shows the number of persons, starting with a cohort of 100,000 live births, who will survive to the birthday marking the beginning of the indicated year of age. Thus of 100,000 babies born alive in the cohort of table 3, 99,200 will complete the first year of life and enter the second, 98,438 will reach age 21, and 69,033 will live to age 75.

*Column 4—Number dying ( $d_x$ )*—This column shows the number dying in the indicated year of age of 100,000 live births. Thus out of 100,000 born alive in the cohort of table 3, 800 will die in the first year of life, 50 in the 22d year, and 2,288 in the 76th year. Each figure in column 4 is the difference between two successive figures in column 3.

*Columns 5 and 6—Stationary population ( $L_x$  and  $T_x$ )*—Suppose that a group of 100,000 persons like that assumed in columns 3 and 4 is born each year and that the proportion dying in each such group in each year of age throughout the lives of the members is exactly that shown in column 2. If there were no migration and if the births were evenly distributed over the year, the survivors of these births would constitute what is called a stationary population, because in such a population the number of persons living in any given year of age would never change. When an individual left an age, whether by death or by growing older and entering the next higher age, his place would immediately be taken by someone entering from the next lower age. Thus a census taken at any time in such a stationary community would always show the same total population and the same numerical distribution of that population among the various ages. In such a stationary population supported by 100,000 annual births, column 3 shows the number of persons

who each year will reach the birthday that marks the beginning of the year of age indicated in column 1, and column 4 shows the number of persons who will die each year in that year of age.

Column 5,  $L_x$ , shows the number of persons in the stationary population in the indicated year of age. For example, the figure shown in table 3 for the year of age 21-22 is 98,413. This means that in a stationary population supported by 100,000 annual births and with proportions dying at each age always in accordance with column 2, a census taken on any date would show 98,413 persons at age 21 (that is, between exact ages 21 and 22 years).

Column 6,  $T_x$ , shows the total number of persons in the stationary population (column 5) in the indicated year of age and all subsequent years of age. For example, in the stationary population of females described in the preceding paragraph, column 6 shows that there would be at any given moment 5,773,689 persons who had reached their 21st birthday. The population at all ages 0 and above (in other words, the total stationary population of females) would be 7,849,221.

*Column 7—Average remaining lifetime ( $e'_x$ )*—The average remaining lifetime (also called expectation of life) at any given age is the average number of years remaining to be lived by those surviving to that age, on the basis of a given set of age-specific rates of dying. In order to relate these figures to the preceding columns of the life table, it is necessary to observe that the figures in column 5 can also be interpreted in terms of a single life-table cohort without introducing the concept of a stationary population. From this point of view, each figure in column 5 represents the total time in years lived between the two indicated birthdays by all those reaching the earlier birthday among the survivors of a cohort of 100,000 live births. Thus the figure 98,413 for females in this State in the year of age 21-22 is the total number of years lived between their 21st and 22d birthdays by the 98,438 (column 3) who reached the 21st birthday out of the original cohort of 100,000, and the corresponding figure (5,773,689) in column 6 is the total number of years lived after attaining age 21 by the 98,438 reaching that age. This number of years divided by the number of persons (5,773,689 divided by 98,438) gives 58.65 as the average remaining lifetime at age 21 for females in this State.

AVERAGE LIFETIME IN YEARS BY RACE AND SEX: UNITED STATES AND EACH STATE IN RANK ORDER, 1979-81

(STATES ARE RANKED ACCORDING TO THE AVERAGE LIFETIME FOR THE TOTAL POPULATION)

RANK	AREA	TOTAL			WHITE			ALL OTHER					
		BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	TOTAL			BLACK		
								BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
1	HAWAII.....	77.02	74.08	80.33	76.22	73.04	79.81	77.46	74.57	80.72	*	*	*
2	MINNESOTA.....	76.15	72.52	79.82	76.25	72.63	79.90	*	*	*	*	*	*
3	IOWA.....	75.81	72.00	79.60	75.88	72.09	79.64	*	*	*	*	*	*
4	UTAH.....	75.76	72.38	79.18	75.80	72.42	79.22	*	*	*	*	*	*
5	NORTH DAKOTA.....	75.71	72.09	79.68	76.03	72.45	79.95	*	*	*	*	*	*
6	NEBRASKA.....	75.49	71.73	79.29	75.73	71.97	79.53	*	*	*	*	*	*
7	WISCONSIN.....	75.35	71.86	78.87	75.53	72.05	79.05	71.17	67.53	74.83	70.53	66.98	74.09
8	KANSAS.....	75.31	71.60	78.99	75.57	71.85	79.26	71.33	67.87	74.75	69.68	66.17	73.24
9	COLORADO.....	75.30	71.78	78.80	75.37	71.84	78.89	74.09	70.74	77.32	71.01	67.41	74.66
10	IDAHO.....	75.19	71.52	79.15	75.24	71.58	79.19	*	*	*	*	*	*
11	WASHINGTON.....	75.13	71.74	78.57	75.23	71.86	78.64	73.84	70.18	77.83	*	*	*
12	CONNECTICUT.....	75.12	71.51	78.57	75.46	71.90	78.86	71.45	67.13	75.55	70.32	65.80	74.62
13	MASSACHUSETTS.....	75.01	71.27	78.46	75.11	71.38	78.54	73.66	69.60	77.51	71.74	67.53	75.73
14	OREGON.....	74.99	71.35	78.77	75.03	71.41	78.79	*	*	*	*	*	*
15	NEW HAMPSHIRE.....	74.98	71.43	78.42	74.94	71.39	78.38	*	*	*	*	*	*
16	SOUTH DAKOTA.....	74.97	71.03	79.21	75.94	72.07	80.07	*	*	*	*	*	*
17	VERMONT.....	74.79	71.06	78.49	74.76	71.03	78.47	*	*	*	*	*	*
18	RHODE ISLAND.....	74.76	70.96	78.33	74.87	71.06	78.45	*	*	*	*	*	*
19	MAINE.....	74.59	70.78	78.41	74.58	70.77	78.39	*	*	*	*	*	*
20	CALIFORNIA.....	74.57	71.09	78.02	74.67	71.18	78.12	74.30	70.86	77.81	69.54	65.47	73.74
21	ARIZONA.....	74.30	70.46	78.34	74.78	71.08	78.66	69.59	64.63	75.04	*	*	*
22	NEW MEXICO.....	74.01	69.91	78.34	74.44	70.46	78.63	70.54	65.32	76.12	*	*	*
23	FLORIDA.....	74.00	70.08	77.98	74.95	71.10	78.86	68.07	63.76	72.41	67.39	63.05	71.79
23	NEW JERSEY.....	74.00	70.48	77.39	74.69	71.25	77.99	69.91	65.73	73.90	68.87	64.53	73.02
25	MONTANA.....	73.93	70.47	77.68	74.46	71.00	78.19	*	*	*	*	*	*
	UNITED STATES.....	73.88	70.11	77.62	74.53	70.82	78.22	69.84	65.63	74.00	68.52	64.10	72.88
26	WYOMING.....	73.85	69.95	78.20	74.05	70.15	78.39	*	*	*	*	*	*
27	INDIANA.....	73.84	70.16	77.46	74.22	70.57	77.82	69.55	65.53	73.54	68.78	64.71	72.87
27	MISSOURI.....	73.84	69.92	77.72	74.48	70.64	78.29	68.74	64.02	73.29	67.96	63.14	72.65
29	ARKANSAS.....	73.72	69.73	77.83	74.44	70.46	78.59	69.95	65.51	74.16	69.49	65.00	73.77
30	NEW YORK.....	73.70	70.02	77.18	74.44	70.90	77.80	70.13	65.58	74.26	68.97	64.14	73.28
31	MICHIGAN.....	73.67	70.07	77.29	74.46	70.94	77.99	68.91	64.73	73.17	68.19	63.87	72.58
31	OKLAHOMA.....	73.67	69.63	77.81	73.93	69.90	78.07	71.97	67.63	76.26	68.96	64.71	73.22
33	TEXAS.....	73.64	69.70	77.67	74.22	70.30	78.22	69.69	65.40	74.05	68.88	64.44	73.42
34	PENNSYLVANIA.....	73.58	69.90	77.16	74.13	70.52	77.64	68.58	64.07	72.93	67.89	63.27	72.35
35	OHIO.....	73.49	69.85	77.06	74.01	70.42	77.53	69.21	65.16	73.24	68.67	64.56	72.75
36	VIRGINIA.....	73.43	69.60	77.27	74.42	70.54	78.28	69.57	65.76	73.49	68.96	65.08	72.99
37	ILLINOIS.....	73.37	69.55	77.13	74.29	70.57	77.96	68.71	64.32	72.99	67.63	63.02	72.09
38	MARYLAND.....	73.32	69.71	76.83	74.36	70.86	77.73	69.83	65.89	73.81	69.17	65.13	73.25
39	TENNESSEE.....	73.30	69.15	77.47	74.13	69.99	78.31	68.87	64.37	73.19	68.60	64.07	72.96
40	DELAWARE.....	73.21	69.56	76.78	74.11	70.53	77.59	68.98	64.93	73.15	68.38	64.35	72.53
41	KENTUCKY.....	73.06	69.14	77.12	73.39	69.46	77.46	68.91	64.90	72.93	68.32	64.31	72.38
42	NORTH CAROLINA.....	72.96	68.60	77.35	74.27	70.02	78.53	68.61	63.66	73.58	68.31	63.33	73.32
43	WEST VIRGINIA.....	72.84	68.86	76.93	72.98	68.99	77.09	69.05	65.03	72.88	67.91	63.66	71.94
44	NEVADA.....	72.64	69.26	76.48	72.90	69.52	76.72	*	*	*	*	*	*
45	ALABAMA.....	72.53	68.28	76.79	73.88	69.67	78.15	68.52	63.76	73.05	68.33	63.54	72.89
46	ALASKA.....	72.24	68.71	76.87	73.42	69.99	77.93	*	*	*	*	*	*
47	GEORGIA.....	72.22	68.01	76.35	73.80	69.56	78.01	67.87	63.41	72.06	67.66	63.18	71.88
48	MISSISSIPPI.....	71.98	67.64	76.39	73.61	69.26	78.09	68.90	64.19	73.40	68.81	64.09	73.32
49	SOUTH CAROLINA.....	71.85	67.56	76.12	73.60	69.40	77.81	67.78	62.96	72.47	67.58	62.73	72.31
50	LOUISIANA.....	71.74	67.64	75.89	73.26	69.20	77.42	68.12	63.63	72.48	67.85	63.29	72.27
51	DISTRICT OF COLUMBIA.....	69.20	64.55	73.70	74.83	71.24	77.88	67.17	62.10	72.19	66.96	61.88	72.01



TABLE 1. LIFE TABLE FOR THE TOTAL POPULATION: VERMONT, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
		PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
0-1.....	.00902	100,000	902	99,294	7,478,690	74.79
1-2.....	.00091	99,098	91	99,052	7,379,396	74.47
2-3.....	.00070	99,007	69	98,973	7,280,344	73.53
3-4.....	.00062	98,938	61	98,907	7,181,371	72.58
4-5.....	.00048	98,877	47	98,854	7,082,464	71.63
5-6.....	.00043	98,830	42	98,809	6,983,610	70.66
6-7.....	.00039	98,788	39	98,768	6,884,801	69.69
7-8.....	.00037	98,749	36	98,731	6,786,033	68.72
8-9.....	.00035	98,713	34	98,696	6,687,302	67.74
9-10.....	.00032	98,679	32	98,663	6,588,606	66.77
10-11.....	.00031	98,647	31	98,631	6,489,943	65.79
11-12.....	.00033	98,616	32	98,600	6,391,312	64.81
12-13.....	.00038	98,584	38	98,565	6,292,712	63.83
13-14.....	.00049	98,546	48	98,522	6,194,147	62.86
14-15.....	.00061	98,498	60	98,469	6,095,625	61.89
15-16.....	.00074	98,438	73	98,401	5,997,156	60.92
16-17.....	.00085	98,365	83	98,324	5,898,755	59.97
17-18.....	.00093	98,282	91	98,236	5,800,431	59.02
18-19.....	.00098	98,191	97	98,142	5,702,195	58.07
19-20.....	.00101	98,094	99	98,045	5,604,053	57.13
20-21.....	.00104	97,995	101	97,944	5,506,008	56.19
21-22.....	.00107	97,894	105	97,842	5,408,064	55.24
22-23.....	.00107	97,789	105	97,737	5,310,222	54.30
23-24.....	.00105	97,684	103	97,632	5,212,485	53.36
24-25.....	.00101	97,581	98	97,533	5,114,853	52.42
25-26.....	.00096	97,483	93	97,436	5,017,320	51.47
26-27.....	.00091	97,390	89	97,345	4,919,884	50.52
27-28.....	.00087	97,301	85	97,259	4,822,539	49.56
28-29.....	.00084	97,216	82	97,175	4,725,280	48.61
29-30.....	.00083	97,134	81	97,094	4,628,105	47.65
30-31.....	.00082	97,053	79	97,013	4,531,011	46.69
31-32.....	.00082	96,974	80	96,934	4,433,998	45.72
32-33.....	.00084	96,894	82	96,853	4,337,064	44.76
33-34.....	.00092	96,812	88	96,768	4,240,211	43.80
34-35.....	.00103	96,724	100	96,674	4,143,443	42.84
35-36.....	.00118	96,624	113	96,568	4,046,769	41.88
36-37.....	.00135	96,511	130	96,446	3,950,201	40.93
37-38.....	.00151	96,381	146	96,308	3,853,755	39.98
38-39.....	.00165	96,235	158	96,156	3,757,447	39.04
39-40.....	.00177	96,077	170	95,992	3,661,291	38.11
40-41.....	.00191	95,907	183	95,815	3,565,299	37.17
41-42.....	.00210	95,724	201	95,623	3,469,484	36.24
42-43.....	.00232	95,523	222	95,412	3,373,861	35.32
43-44.....	.00256	95,301	244	95,179	3,278,449	34.40
44-45.....	.00283	95,057	269	94,923	3,183,270	33.49
45-46.....	.00310	94,788	294	94,641	3,088,347	32.58
46-47.....	.00340	94,494	321	94,333	2,993,706	31.68
47-48.....	.00379	94,173	357	93,995	2,899,373	30.79
48-49.....	.00426	93,816	400	93,616	2,805,378	29.90
49-50.....	.00481	93,416	449	93,192	2,711,762	29.03
50-51.....	.00540	92,967	502	92,716	2,618,570	28.17
51-52.....	.00600	92,465	554	92,188	2,525,854	27.32
52-53.....	.00657	91,911	604	91,609	2,433,666	26.48
53-54.....	.00711	91,307	649	90,982	2,342,057	25.65
54-55.....	.00765	90,658	693	90,312	2,251,075	24.83

TABLE 1. LIFE TABLE FOR THE TOTAL POPULATION: VERMONT, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	CF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
55-56.....	.00821	89,965	738	89,595	2,160,763	24.02
56-57.....	.00884	89,227	789	88,833	2,071,168	23.21
57-58.....	.00963	88,438	853	88,011	1,982,335	22.42
58-59.....	.01064	87,585	932	87,119	1,894,324	21.63
59-60.....	.01185	86,653	1,026	86,140	1,807,205	20.86
60-61.....	.01317	85,627	1,128	85,063	1,721,065	20.10
61-62.....	.01457	84,499	1,231	83,883	1,636,002	19.36
62-63.....	.01607	83,268	1,338	82,599	1,552,119	18.64
63-64.....	.01765	81,930	1,446	81,207	1,469,520	17.94
64-65.....	.01927	80,484	1,551	79,708	1,388,313	17.25
65-66.....	.02102	78,933	1,659	78,104	1,308,605	16.58
66-67.....	.02285	77,274	1,766	76,391	1,230,501	15.92
67-68.....	.02463	75,508	1,860	74,578	1,154,110	15.28
68-69.....	.02634	73,648	1,940	72,679	1,079,532	14.66
69-70.....	.02805	71,708	2,011	70,702	1,006,853	14.04
70-71.....	.02977	69,697	2,075	68,660	936,151	13.43
71-72.....	.03170	67,622	2,143	66,550	867,491	12.83
72-73.....	.03406	65,479	2,231	64,364	800,941	12.23
73-74.....	.03707	63,248	2,344	62,076	736,577	11.65
74-75.....	.04067	60,904	2,478	59,665	674,501	11.07
75-76.....	.04472	58,426	2,612	57,120	614,836	10.52
76-77.....	.04901	55,814	2,736	54,446	557,716	9.99
77-78.....	.05356	53,078	2,843	51,657	503,270	9.48
78-79.....	.05828	50,235	2,928	48,771	451,613	8.99
79-80.....	.06327	47,307	2,993	45,811	402,842	8.52
80-81.....	.06880	44,314	3,049	42,789	357,031	8.06
81-82.....	.07501	41,265	3,095	39,718	314,242	7.62
82-83.....	.08176	38,170	3,121	36,610	274,524	7.19
83-84.....	.08894	35,049	3,117	33,490	237,914	6.79
84-85.....	.09648	31,932	3,081	30,392	204,424	6.40
85-86.....	.10479	28,851	3,023	27,339	174,032	6.03
86-87.....	.11397	25,828	2,944	24,355	146,693	5.68
87-88.....	.12356	22,884	2,828	21,471	122,338	5.35
88-89.....	.13354	20,056	2,678	18,717	100,867	5.03
89-90.....	.14434	17,378	2,508	16,124	82,150	4.73
90-91.....	.15673	14,870	2,331	13,704	66,026	4.44
91-92.....	.17075	12,539	2,141	11,469	52,322	4.17
92-93.....	.18552	10,398	1,929	9,433	40,853	3.93
93-94.....	.20031	8,469	1,696	7,621	31,420	3.71
94-95.....	.21499	6,773	1,456	6,045	23,799	3.51
95-96.....	.22976	5,317	1,222	4,706	17,754	3.34
96-97.....	.24338	4,095	997	3,596	13,048	3.19
97-98.....	.25637	3,098	794	2,702	9,452	3.05
98-99.....	.26886	2,304	619	1,994	6,750	2.93
99-100.....	.28030	1,685	472	1,449	4,756	2.82
100-101.....	.29120	1,213	353	1,036	3,307	2.73
101-102.....	.30139	860	260	730	2,271	2.64
102-103.....	.31089	600	186	507	1,541	2.57
103-104.....	.31970	414	132	348	1,034	2.50
104-105.....	.32786	282	93	235	686	2.44
105-106.....	.33539	189	63	158	451	2.38
106-107.....	.34233	126	43	104	293	2.33
107-108.....	.34870	83	29	68	189	2.29
108-109.....	.35453	54	19	45	121	2.24
109-110.....	.35988	35	13	28	76	2.20

TABLE 2. LIFE TABLE FOR MALES: VERMONT, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
0-1.....	.00999	100,000	999	99,231	7,106,025	71.06
1-2.....	.00107	99,001	106	98,949	7,006,794	70.77
2-3.....	.00082	98,895	81	98,854	6,907,845	69.85
3-4.....	.00074	98,814	73	98,778	6,808,991	68.91
4-5.....	.00055	98,741	55	98,713	6,710,213	67.96
5-6.....	.00049	98,686	49	98,662	6,611,500	67.00
6-7.....	.00046	98,637	45	98,614	6,512,838	66.03
7-8.....	.00045	98,592	44	98,570	6,414,224	65.06
8-9.....	.00042	98,548	42	98,526	6,315,654	64.09
9-10.....	.00040	98,506	39	98,487	6,217,128	63.11
10-11.....	.00038	98,467	38	98,447	6,118,641	62.14
11-12.....	.00041	98,429	40	98,409	6,020,194	61.16
12-13.....	.00050	98,389	49	98,364	5,921,785	60.19
13-14.....	.00067	98,340	66	98,307	5,823,421	59.22
14-15.....	.00088	98,274	87	98,230	5,725,114	58.26
15-16.....	.00110	98,187	108	98,133	5,626,884	57.31
16-17.....	.00128	98,079	125	98,017	5,528,751	56.37
17-18.....	.00141	97,954	138	97,885	5,430,734	55.44
18-19.....	.00150	97,816	147	97,742	5,332,849	54.52
19-20.....	.00155	97,669	151	97,594	5,235,107	53.60
20-21.....	.00159	97,518	155	97,440	5,137,513	52.68
21-22.....	.00164	97,363	159	97,284	5,040,073	51.77
22-23.....	.00164	97,204	160	97,124	4,942,789	50.85
23-24.....	.00160	97,044	155	96,966	4,845,665	49.93
24-25.....	.00152	96,889	147	96,816	4,748,699	49.01
25-26.....	.00142	96,742	138	96,673	4,651,883	48.09
26-27.....	.00133	96,604	128	96,540	4,555,210	47.15
27-28.....	.00126	96,476	121	96,415	4,458,670	46.22
28-29.....	.00122	96,355	117	96,296	4,362,255	45.27
29-30.....	.00121	96,238	117	96,180	4,265,959	44.33
30-31.....	.00120	96,121	115	96,063	4,169,779	43.38
31-32.....	.00121	96,006	116	95,948	4,073,716	42.43
32-33.....	.00124	95,890	119	95,831	3,977,768	41.48
33-34.....	.00131	95,771	125	95,708	3,881,937	40.53
34-35.....	.00143	95,646	137	95,577	3,786,229	39.59
35-36.....	.00158	95,509	151	95,434	3,690,652	38.64
36-37.....	.00177	95,358	168	95,274	3,595,218	37.70
37-38.....	.00194	95,190	185	95,097	3,499,944	36.77
38-39.....	.00209	95,005	199	94,905	3,404,847	35.84
39-40.....	.00222	94,806	211	94,700	3,309,942	34.91
40-41.....	.00238	94,595	225	94,483	3,215,242	33.99
41-42.....	.00260	94,370	246	94,246	3,120,759	33.07
42-43.....	.00287	94,124	271	93,989	3,026,513	32.15
43-44.....	.00319	93,853	299	93,703	2,932,524	31.25
44-45.....	.00355	93,554	332	93,388	2,838,821	30.34
45-46.....	.00393	93,222	366	93,039	2,745,433	29.45
46-47.....	.00435	92,856	404	92,654	2,652,394	28.56
47-48.....	.00485	92,452	448	92,228	2,559,740	27.69
48-49.....	.00545	92,004	502	91,753	2,467,512	26.82
49-50.....	.00614	91,502	562	91,221	2,375,759	25.96
50-51.....	.00688	90,940	625	90,627	2,284,538	25.12
51-52.....	.00763	90,315	689	89,971	2,193,911	24.29
52-53.....	.00842	89,626	755	89,248	2,103,940	23.47
53-54.....	.00928	88,871	825	88,458	2,014,692	22.67
54-55.....	.01020	88,046	897	87,598	1,926,234	21.88

TABLE 2. LIFE TABLE FOR MALES: VERMONT, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
55-56.....	.01120	87,149	976	86,660	1,838,636	21.10
56-57.....	.01227	86,173	1,058	85,644	1,751,976	20.33
57-58.....	.01343	85,115	1,143	84,544	1,666,332	19.58
58-59.....	.01469	83,972	1,234	83,355	1,581,788	18.84
59-60.....	.01608	82,738	1,330	82,073	1,498,433	18.11
60-61.....	.01755	81,408	1,429	80,694	1,416,360	17.40
61-62.....	.01917	79,979	1,533	79,213	1,335,666	16.70
62-63.....	.02107	78,446	1,652	77,620	1,256,453	16.02
63-64.....	.02329	76,794	1,789	75,899	1,178,833	15.35
64-65.....	.02576	75,005	1,932	74,039	1,102,934	14.70
65-66.....	.02837	73,073	2,073	72,037	1,028,895	14.08
66-67.....	.03104	71,000	2,204	69,898	956,858	13.48
67-68.....	.03372	68,796	2,319	67,637	886,960	12.89
68-69.....	.03643	66,477	2,422	65,265	819,323	12.32
69-70.....	.03927	64,055	2,515	62,798	754,058	11.77
70-71.....	.04236	61,540	2,607	60,236	691,260	11.23
71-72.....	.04575	58,933	2,697	57,584	631,024	10.71
72-73.....	.04943	56,236	2,779	54,847	573,440	10.20
73-74.....	.05333	53,457	2,851	52,031	518,593	9.70
74-75.....	.05744	50,606	2,907	49,153	466,562	9.22
75-76.....	.06182	47,699	2,949	46,224	417,409	8.75
76-77.....	.06656	44,750	2,978	43,262	371,185	8.29
77-78.....	.07176	41,772	2,998	40,273	327,923	7.85
78-79.....	.07768	38,774	3,012	37,268	287,650	7.42
79-80.....	.08451	35,762	3,022	34,251	250,382	7.00
80-81.....	.09263	32,740	3,033	31,224	216,131	6.60
81-82.....	.10199	29,707	3,029	28,192	184,907	6.22
82-83.....	.11204	26,678	2,990	25,183	156,715	5.87
83-84.....	.12190	23,688	2,887	22,245	131,532	5.55
84-85.....	.13126	20,801	2,731	19,436	109,287	5.25
85-86.....	.14043	18,070	2,537	16,801	89,851	4.97
86-87.....	.15092	15,533	2,344	14,361	73,050	4.70
87-88.....	.16180	13,189	2,134	12,122	58,689	4.45
88-89.....	.17308	11,055	1,914	10,098	46,567	4.21
89-90.....	.18487	9,141	1,690	8,296	36,469	3.99
90-91.....	.19747	7,451	1,471	6,716	28,173	3.78
91-92.....	.21080	5,980	1,261	5,349	21,457	3.59
92-93.....	.22428	4,719	1,058	4,190	16,108	3.41
93-94.....	.23725	3,661	869	3,227	11,918	3.26
94-95.....	.24943	2,792	696	2,444	8,691	3.11
95-96.....	.26149	2,096	548	1,822	6,247	2.98
96-97.....	.27438	1,548	425	1,336	4,425	2.86
97-98.....	.28654	1,123	322	962	3,089	2.75
98-99.....	.29797	801	238	682	2,127	2.65
99-100.....	.30867	563	174	475	1,445	2.57
100-101.....	.31865	389	124	327	970	2.49
101-102.....	.32792	265	87	222	643	2.43
102-103.....	.33650	178	60	148	421	2.36
103-104.....	.34443	118	41	98	273	2.31
104-105.....	.35174	77	27	64	175	2.26
105-106.....	.35845	50	18	41	111	2.22
106-107.....	.36461	32	12	26	70	2.18
107-108.....	.37024	20	7	17	44	2.14
108-109.....	.37539	13	5	10	27	2.10
109-110.....	.38009	8	3	7	17	2.07

TABLE 3. LIFE TABLE FOR FEMALES: VERMONT, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
0-1.....	.00800	100,000	800	99,360	7,849,221	78.49
1-2.....	.00075	99,200	74	99,163	7,749,861	78.12
2-3.....	.00057	99,126	57	99,097	7,650,698	77.18
3-4.....	.00049	99,069	48	99,045	7,551,601	76.23
4-5.....	.00039	99,021	39	99,001	7,452,556	75.26
5-6.....	.00035	98,982	35	98,965	7,353,555	74.29
6-7.....	.00031	98,947	31	98,931	7,254,590	73.32
7-8.....	.00028	98,916	28	98,902	7,155,659	72.34
8-9.....	.00026	98,888	26	98,875	7,056,757	71.36
9-10.....	.00025	98,862	24	98,850	6,957,882	70.38
10-11.....	.00024	98,838	24	98,826	6,859,032	69.40
11-12.....	.00024	98,814	23	98,803	6,760,206	68.41
12-13.....	.00026	98,791	25	98,778	6,661,403	67.43
13-14.....	.00029	98,766	29	98,751	6,562,625	66.45
14-15.....	.00034	98,737	33	98,720	6,463,874	65.47
15-16.....	.00038	98,704	38	98,685	6,365,154	64.49
16-17.....	.00042	98,666	41	98,646	6,266,469	63.51
17-18.....	.00045	98,625	44	98,603	6,167,823	62.54
18-19.....	.00047	98,581	46	98,557	6,069,220	61.57
19-20.....	.00048	98,535	48	98,511	5,970,663	60.59
20-21.....	.00050	98,487	49	98,463	5,872,152	59.62
21-22.....	.00051	98,438	50	98,413	5,773,689	58.65
22-23.....	.00052	98,388	52	98,362	5,675,276	57.68
23-24.....	.00052	98,336	51	98,311	5,576,914	56.71
24-25.....	.00052	98,285	51	98,259	5,478,603	55.74
25-26.....	.00051	98,234	50	98,210	5,380,344	54.77
26-27.....	.00051	98,184	50	98,159	5,282,134	53.80
27-28.....	.00050	98,134	49	98,109	5,183,975	52.83
28-29.....	.00049	98,085	48	98,061	5,085,866	51.85
29-30.....	.00047	98,037	46	98,014	4,987,805	50.88
30-31.....	.00044	97,991	43	97,969	4,889,791	49.90
31-32.....	.00043	97,948	42	97,927	4,791,822	48.92
32-33.....	.00045	97,906	44	97,883	4,693,895	47.94
33-34.....	.00051	97,862	51	97,837	4,596,012	46.96
34-35.....	.00062	97,811	61	97,781	4,498,175	45.99
35-36.....	.00076	97,750	74	97,713	4,400,394	45.02
36-37.....	.00092	97,676	90	97,630	4,302,681	44.05
37-38.....	.00107	97,586	105	97,534	4,205,051	43.09
38-39.....	.00120	97,481	117	97,423	4,107,517	42.14
39-40.....	.00131	97,364	127	97,301	4,010,094	41.19
40-41.....	.00143	97,237	139	97,167	3,912,793	40.24
41-42.....	.00160	97,098	155	97,021	3,815,626	39.30
42-43.....	.00177	96,943	171	96,857	3,718,605	38.36
43-44.....	.00194	96,772	188	96,678	3,621,748	37.43
44-45.....	.00211	96,584	203	96,482	3,525,070	36.50
45-46.....	.00227	96,381	219	96,271	3,428,588	35.57
46-47.....	.00246	96,162	237	96,044	3,332,317	34.65
47-48.....	.00272	95,925	261	95,794	3,236,273	33.74
48-49.....	.00308	95,664	295	95,517	3,140,479	32.83
49-50.....	.00350	95,369	333	95,202	3,044,962	31.93
50-51.....	.00397	95,036	377	94,848	2,949,760	31.04
51-52.....	.00442	94,659	419	94,449	2,854,912	30.16
52-53.....	.00479	94,240	451	94,015	2,760,463	29.29
53-54.....	.00506	93,789	474	93,551	2,666,448	28.43
54-55.....	.00527	93,315	492	93,069	2,572,897	27.57

TABLE 3. LIFE TABLE FOR FEMALES: VERMONT, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
55-56.....	.00545	92,823	505	92,571	2,479,828	26.72
56-57.....	.00572	92,318	528	92,054	2,387,257	25.86
57-58.....	.00621	91,790	570	91,504	2,295,203	25.00
58-59.....	.00701	91,220	640	90,900	2,203,699	24.16
59-60.....	.00808	90,580	732	90,214	2,112,799	23.33
60-61.....	.00929	89,848	835	89,431	2,022,585	22.51
61-62.....	.01052	89,013	936	88,546	1,933,154	21.72
62-63.....	.01169	88,077	1,029	87,562	1,844,608	20.94
63-64.....	.01271	87,048	1,107	86,495	1,757,046	20.18
64-65.....	.01362	85,941	1,170	85,355	1,670,551	19.44
65-66.....	.01461	84,771	1,239	84,152	1,585,196	18.70
66-67.....	.01573	83,532	1,314	82,875	1,501,044	17.97
67-68.....	.01683	82,218	1,383	81,527	1,418,169	17.25
68-69.....	.01788	80,835	1,446	80,112	1,336,642	16.54
69-70.....	.01896	79,389	1,505	78,637	1,256,530	15.83
70-71.....	.02001	77,884	1,558	77,104	1,177,893	15.12
71-72.....	.02124	76,326	1,621	75,516	1,100,789	14.42
72-73.....	.02305	74,705	1,722	73,843	1,025,273	13.72
73-74.....	.02571	72,983	1,877	72,044	951,430	13.04
74-75.....	.02916	71,106	2,073	70,070	879,386	12.37
75-76.....	.03314	69,033	2,288	67,889	809,316	11.72
76-77.....	.03736	66,745	2,493	65,499	741,427	11.11
77-78.....	.04177	64,252	2,684	62,910	675,928	10.52
78-79.....	.04618	61,568	2,843	60,146	613,018	9.96
79-80.....	.05066	58,725	2,975	57,238	552,872	9.41
80-81.....	.05543	55,750	3,090	54,205	495,634	8.89
81-82.....	.06078	52,660	3,201	51,060	441,429	8.38
82-83.....	.06674	49,459	3,300	47,809	390,369	7.89
83-84.....	.07345	46,159	3,391	44,463	342,560	7.42
84-85.....	.08087	42,768	3,459	41,039	298,097	6.97
85-86.....	.08943	39,309	3,515	37,552	257,058	6.54
86-87.....	.09871	35,794	3,533	34,627	219,506	6.13
87-88.....	.10832	32,261	3,495	30,514	185,479	5.75
88-89.....	.11828	28,766	3,402	27,065	154,965	5.39
89-90.....	.12912	25,364	3,275	23,726	127,900	5.04
90-91.....	.14181	22,089	3,133	20,522	104,174	4.72
91-92.....	.15637	18,956	2,964	17,474	83,652	4.41
92-93.....	.17181	15,992	2,748	14,618	66,178	4.14
93-94.....	.18732	13,244	2,480	12,004	51,560	3.89
94-95.....	.20272	10,764	2,182	9,673	39,556	3.67
95-96.....	.21823	8,582	1,873	7,645	29,883	3.48
96-97.....	.23221	6,709	1,558	5,930	22,238	3.31
97-98.....	.24560	5,151	1,265	4,518	16,308	3.17
98-99.....	.25834	3,886	1,004	3,384	11,790	3.03
99-100.....	.27040	2,882	779	2,493	8,406	2.92
100-101.....	.28176	2,103	593	1,806	5,913	2.81
101-102.....	.29242	1,510	441	1,290	4,107	2.72
102-103.....	.30237	1,069	323	907	2,817	2.64
103-104.....	.31163	746	233	629	1,910	2.56
104-105.....	.32023	513	164	431	1,281	2.50
105-106.....	.32817	349	115	292	850	2.44
106-107.....	.33550	234	78	195	558	2.38
107-108.....	.34224	156	54	129	363	2.33
108-109.....	.34843	102	35	85	234	2.28
109-110.....	.35411	67	24	54	149	2.24

TABLE 4. LIFE TABLE FOR THE WHITE POPULATION: VERMONT, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
x to x + 1	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
0-1.....	.00905	100,000	905	99,291	7,475,586	74.76
1-2.....	.00092	99,095	91	99,049	7,376,295	74.44
2-3.....	.00071	99,004	70	98,969	7,277,246	73.50
3-4.....	.00062	98,934	62	98,903	7,178,277	72.56
4-5.....	.00048	98,872	47	98,849	7,079,374	71.60
5-6.....	.00042	98,825	42	98,804	6,980,525	70.64
6-7.....	.00039	98,783	38	98,764	6,881,721	69.66
7-8.....	.00036	98,745	36	98,727	6,782,957	68.69
8-9.....	.00034	98,709	33	98,693	6,684,230	67.72
9-10.....	.00032	98,676	32	98,659	6,585,537	66.74
10-11.....	.00031	98,644	31	98,629	6,486,878	65.76
11-12.....	.00033	98,613	32	98,597	6,388,249	64.78
12-13.....	.00039	98,581	38	98,562	6,289,652	63.80
13-14.....	.00049	98,543	49	98,519	6,191,090	62.83
14-15.....	.00062	98,494	60	98,464	6,092,571	61.86
15-16.....	.00075	98,434	74	98,397	5,994,107	60.89
16-17.....	.00085	98,360	84	98,318	5,895,710	59.94
17-18.....	.00093	98,276	92	98,230	5,797,392	58.99
18-19.....	.00099	98,184	97	98,136	5,699,162	58.05
19-20.....	.00102	98,087	99	98,037	5,601,026	57.10
20-21.....	.00105	97,988	103	97,937	5,502,989	56.16
21-22.....	.00108	97,885	106	97,832	5,405,052	55.22
22-23.....	.00109	97,779	106	97,726	5,307,220	54.28
23-24.....	.00106	97,673	104	97,621	5,209,494	53.34
24-25.....	.00102	97,569	99	97,520	5,111,873	52.39
25-26.....	.00096	97,470	94	97,423	5,014,353	51.44
26-27.....	.00091	97,376	88	97,332	4,916,930	50.49
27-28.....	.00087	97,288	85	97,246	4,819,598	49.54
28-29.....	.00084	97,203	82	97,162	4,722,352	48.58
29-30.....	.00083	97,121	80	97,081	4,625,190	47.62
30-31.....	.00082	97,041	80	97,000	4,528,109	46.66
31-32.....	.00082	96,961	79	96,922	4,431,109	45.70
32-33.....	.00084	96,882	82	96,841	4,334,187	44.74
33-34.....	.00092	96,800	88	96,756	4,237,346	43.77
34-35.....	.00103	96,712	100	96,662	4,140,590	42.81
35-36.....	.00118	96,612	114	96,555	4,043,928	41.86
36-37.....	.00135	96,498	131	96,432	3,947,373	40.91
37-38.....	.00152	96,367	147	96,294	3,850,941	39.96
38-39.....	.00166	96,220	160	96,140	3,754,647	39.02
39-40.....	.00178	96,060	171	95,975	3,658,507	38.09
40-41.....	.00193	95,889	185	95,797	3,562,532	37.15
41-42.....	.00212	95,704	202	95,603	3,466,735	36.22
42-43.....	.00234	95,502	224	95,390	3,371,132	35.30
43-44.....	.00258	95,278	245	95,155	3,275,742	34.38
44-45.....	.00284	95,033	270	94,898	3,180,587	33.47
45-46.....	.00311	94,763	295	94,615	3,085,689	32.56
46-47.....	.00341	94,468	323	94,307	2,991,074	31.66
47-48.....	.00379	94,145	357	93,967	2,896,767	30.77
48-49.....	.00427	93,788	400	93,588	2,802,800	29.88
49-50.....	.00481	93,388	449	93,163	2,709,212	29.01
50-51.....	.00540	92,939	503	92,687	2,616,049	28.15
51-52.....	.00599	92,436	554	92,160	2,523,362	27.30
52-53.....	.00656	91,882	603	91,580	2,431,202	26.46
53-54.....	.00710	91,279	648	90,955	2,339,622	25.63
54-55.....	.00765	90,631	694	90,284	2,248,667	24.81

TABLE 4. LIFE TABLE FOR THE WHITE POPULATION: VERMONT, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE	IN THIS YEAR OF AGE AND ALL SUBSEQUENT YEARS	AVERAGE NUMBER OF YEARS OF LIFE REMAINING AT BEGINNING OF YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
55-56.....	.00821	89,937	738	89,568	2,158,383	24.00
56-57.....	.00884	89,199	788	88,806	2,068,815	23.19
57-58.....	.00964	88,411	852	87,984	1,980,009	22.40
58-59.....	.01065	87,559	933	87,092	1,892,025	21.61
59-60.....	.01187	86,626	1,028	86,112	1,804,933	20.84
60-61.....	.01320	85,598	1,130	85,034	1,718,821	20.08
61-62.....	.01460	84,468	1,233	83,851	1,633,787	19.34
62-63.....	.01611	83,235	1,341	82,565	1,549,936	18.62
63-64.....	.01768	81,894	1,447	81,170	1,467,371	17.92
64-65.....	.01930	80,447	1,553	79,671	1,386,201	17.23
65-66.....	.02103	78,894	1,659	78,065	1,306,530	16.56
66-67.....	.02285	77,235	1,765	76,352	1,228,465	15.91
67-68.....	.02463	75,470	1,858	74,541	1,152,113	15.27
68-69.....	.02634	73,612	1,940	72,642	1,077,572	14.64
69-70.....	.02805	71,672	2,010	70,667	1,004,930	14.02
70-71.....	.02979	69,662	2,075	68,624	934,263	13.41
71-72.....	.03172	67,587	2,144	66,515	865,639	12.81
72-73.....	.03410	65,443	2,232	64,327	799,124	12.21
73-74.....	.03711	63,211	2,345	62,039	734,797	11.62
74-75.....	.04072	60,866	2,479	59,626	672,758	11.05
75-76.....	.04478	58,387	2,615	57,080	613,132	10.50
76-77.....	.04910	55,772	2,738	54,403	556,052	9.97
77-78.....	.05367	53,034	2,847	51,610	501,649	9.46
78-79.....	.05841	50,187	2,931	48,722	450,039	8.97
79-80.....	.06340	47,256	2,996	45,757	401,317	8.49
80-81.....	.06891	44,260	3,050	42,735	355,560	8.03
81-82.....	.07511	41,210	3,096	39,662	312,825	7.59
82-83.....	.08186	38,114	3,120	36,554	273,163	7.17
83-84.....	.08904	34,994	3,115	33,437	236,609	6.76
84-85.....	.09660	31,879	3,080	30,338	203,172	6.37
85-86.....	.10490	28,799	3,021	27,289	172,834	6.00
86-87.....	.11410	25,778	2,941	24,307	145,545	5.65
87-88.....	.12372	22,837	2,826	21,424	121,238	5.31
88-89.....	.13378	20,011	2,677	18,673	99,814	4.99
89-90.....	.14470	17,334	2,508	16,080	81,141	4.68
90-91.....	.15730	14,826	2,332	13,660	65,061	4.39
91-92.....	.17166	12,494	2,145	11,421	51,401	4.11
92-93.....	.18695	10,349	1,935	9,382	39,980	3.86
93-94.....	.20251	8,414	1,704	7,562	30,598	3.64
94-95.....	.21822	6,710	1,464	5,978	23,036	3.43
95-96.....	.23432	5,246	1,229	4,632	17,058	3.25
96-97.....	.24900	4,017	1,000	3,516	12,426	3.09
97-98.....	.26304	3,017	794	2,620	8,910	2.95
98-99.....	.27638	2,223	614	1,916	6,290	2.83
99-100.....	.28900	1,609	465	1,376	4,374	2.72
100-101.....	.30087	1,144	344	972	2,998	2.62
101-102.....	.31200	800	250	675	2,026	2.53
102-103.....	.32238	550	177	461	1,351	2.46
103-104.....	.33203	373	124	311	890	2.39
104-105.....	.34098	249	85	207	579	2.32
105-106.....	.34926	164	57	135	372	2.27
106-107.....	.35688	107	38	88	237	2.22
107-108.....	.36390	69	25	56	149	2.17
108-109.....	.37033	44	16	36	93	2.13
109-110.....	.37623	28	11	22	57	2.08



TABLE 5. LIFE TABLE FOR WHITE MALES: VERMONT, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
		PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x + 1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
0-1.....	.00998	100,000	998	99,229	7,102,755	71.03
1-2.....	.00108	99,002	107	98,948	7,003,526	70.74
2-3.....	.00083	98,895	83	98,854	6,904,578	69.82
3-4.....	.00075	98,812	73	98,775	6,805,724	68.88
4-5.....	.00056	98,739	55	98,711	6,706,949	67.93
5-6.....	.00050	98,684	50	98,659	6,608,238	66.96
6-7.....	.00047	98,634	46	98,611	6,509,579	66.00
7-8.....	.00045	98,588	44	98,566	6,410,968	65.03
8-9.....	.00043	98,544	43	98,522	6,312,402	64.06
9-10.....	.00040	98,501	39	98,482	6,213,880	63.08
10-11.....	.00039	98,462	38	98,443	6,115,398	62.11
11-12.....	.00041	98,424	41	98,403	6,016,955	61.13
12-13.....	.00050	98,383	49	98,359	5,918,552	60.16
13-14.....	.00068	98,334	67	98,300	5,820,193	59.19
14-15.....	.00089	98,267	87	98,224	5,721,893	58.23
15-16.....	.00110	98,180	109	98,125	5,623,669	57.28
16-17.....	.00129	98,071	126	98,009	5,525,544	56.34
17-18.....	.00142	97,945	139	97,875	5,427,535	55.41
18-19.....	.00151	97,806	148	97,732	5,329,660	54.49
19-20.....	.00156	97,658	152	97,582	5,231,928	53.57
20-21.....	.00161	97,506	157	97,428	5,134,346	52.66
21-22.....	.00165	97,349	161	97,268	5,036,918	51.74
22-23.....	.00166	97,188	162	97,107	4,939,650	50.83
23-24.....	.00161	97,026	156	96,948	4,842,543	49.91
24-25.....	.00153	96,870	148	96,796	4,745,595	48.99
25-26.....	.00143	96,722	138	96,652	4,648,799	48.06
26-27.....	.00133	96,584	128	96,520	4,552,147	47.13
27-28.....	.00125	96,456	121	96,395	4,455,627	46.19
28-29.....	.00121	96,335	116	96,277	4,359,232	45.25
29-30.....	.00120	96,219	115	96,161	4,262,955	44.30
30-31.....	.00120	96,104	115	96,047	4,166,794	43.36
31-32.....	.00120	95,989	115	95,931	4,070,747	42.41
32-33.....	.00123	95,874	118	95,814	3,974,816	41.46
33-34.....	.00131	95,756	126	95,693	3,879,002	40.51
34-35.....	.00143	95,630	136	95,563	3,783,309	39.56
35-36.....	.00159	95,494	152	95,418	3,687,746	38.62
36-37.....	.00178	95,342	169	95,258	3,592,328	37.68
37-38.....	.00196	95,173	187	95,079	3,497,070	36.74
38-39.....	.00211	94,986	200	94,886	3,401,991	35.82
39-40.....	.00225	94,786	213	94,679	3,307,105	34.89
40-41.....	.00241	94,573	228	94,459	3,212,426	33.97
41-42.....	.00263	94,345	248	94,221	3,117,967	33.05
42-43.....	.00290	94,097	274	93,960	3,023,746	32.13
43-44.....	.00322	93,823	301	93,672	2,929,786	31.23
44-45.....	.00356	93,522	334	93,355	2,836,114	30.33
45-46.....	.00393	93,188	366	93,005	2,742,759	29.43
46-47.....	.00434	92,822	403	92,621	2,649,754	28.55
47-48.....	.00484	92,419	448	92,195	2,557,133	27.67
48-49.....	.00545	91,971	501	91,721	2,464,938	26.80
49-50.....	.00615	91,470	563	91,188	2,373,217	25.95
50-51.....	.00690	90,907	627	90,594	2,282,029	25.10
51-52.....	.00766	90,280	691	89,935	2,191,435	24.27
52-53.....	.00846	89,589	758	89,210	2,101,500	23.46
53-54.....	.00931	88,831	827	88,417	2,012,290	22.65
54-55.....	.01022	88,004	899	87,555	1,923,873	21.86

TABLE 5. LIFE TABLE FOR WHITE MALES: VERMONT, 1979-81--CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
		PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
55-56.....	.01121	87,105	977	86,616	1,836,318	21.08
56-57.....	.01228	86,128	1,058	85,599	1,749,702	20.32
57-58.....	.01344	85,070	1,144	84,498	1,664,103	19.56
58-59.....	.01471	83,926	1,235	83,309	1,579,605	18.82
59-60.....	.01611	82,691	1,332	82,025	1,496,296	18.09
60-61.....	.01760	81,359	1,431	80,643	1,414,271	17.38
61-62.....	.01923	79,928	1,537	79,159	1,333,628	16.69
62-63.....	.02113	78,391	1,657	77,563	1,254,469	16.00
63-64.....	.02335	76,734	1,792	75,838	1,176,906	15.34
64-65.....	.02580	74,942	1,933	73,975	1,101,068	14.69
65-66.....	.02840	73,009	2,074	71,972	1,027,093	14.07
66-67.....	.03105	70,935	2,203	69,834	955,121	13.46
67-68.....	.03373	68,732	2,318	67,573	885,287	12.88
68-69.....	.03644	66,414	2,420	65,204	817,714	12.31
69-70.....	.03929	63,994	2,514	62,737	752,510	11.76
70-71.....	.04238	61,480	2,606	60,177	689,773	11.22
71-72.....	.04578	58,874	2,695	57,527	629,596	10.69
72-73.....	.04946	56,179	2,779	54,789	572,069	10.18
73-74.....	.05338	53,400	2,851	51,975	517,280	9.69
74-75.....	.05751	50,549	2,907	49,095	465,305	9.20
75-76.....	.06192	47,642	2,950	46,167	416,210	8.74
76-77.....	.06670	44,692	2,981	43,202	370,043	8.28
77-78.....	.07194	41,711	3,000	40,211	326,841	7.84
78-79.....	.07786	38,711	3,015	37,203	286,630	7.40
79-80.....	.08468	35,696	3,022	34,185	249,427	6.99
80-81.....	.09277	32,674	3,031	31,158	215,242	6.59
81-82.....	.10208	29,643	3,026	28,130	184,084	6.21
82-83.....	.11210	26,617	2,984	25,125	155,954	5.86
83-84.....	.12195	23,633	2,882	22,192	130,829	5.54
84-85.....	.13135	20,751	2,726	19,388	108,637	5.24
85-86.....	.14056	18,025	2,533	16,759	89,249	4.95
86-87.....	.15109	15,492	2,341	14,321	72,490	4.68
87-88.....	.16205	13,151	2,131	12,086	58,169	4.42
88-89.....	.17344	11,020	1,911	10,064	46,083	4.18
89-90.....	.18541	9,109	1,689	8,264	36,019	3.95
90-91.....	.19830	7,420	1,471	6,684	27,755	3.74
91-92.....	.21206	5,949	1,262	5,318	21,071	3.54
92-93.....	.22611	4,687	1,060	4,157	15,753	3.36
93-94.....	.23981	3,627	870	3,193	11,596	3.20
94-95.....	.25293	2,757	697	2,408	8,403	3.05
95-96.....	.26617	2,060	548	1,786	5,995	2.91
96-97.....	.28001	1,512	424	1,300	4,209	2.78
97-98.....	.29311	1,088	319	929	2,909	2.67
98-99.....	.30545	769	235	652	1,980	2.57
99-100.....	.31703	534	169	450	1,328	2.49
100-101.....	.32784	365	120	305	878	2.41
101-102.....	.33791	245	83	203	573	2.34
102-103.....	.34724	162	56	135	370	2.28
103-104.....	.35588	106	38	87	235	2.22
104-105.....	.36384	68	25	56	148	2.17
105-106.....	.37117	43	16	35	92	2.12
106-107.....	.37790	27	10	22	57	2.08
107-108.....	.38407	17	7	14	35	2.04
108-109.....	.38971	10	4	8	21	2.01
109-110.....	.39486	6	2	6	13	1.97

TABLE 6. LIFE TABLE FOR WHITE FEMALES: VERMONT, 1979-81

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
		PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
0-1	.00806	100,000	806	99,355	7,846,737	78.47
1-2	.00075	99,194	75	99,157	7,747,382	78.10
2-3	.00058	99,119	57	99,091	7,648,225	77.16
3-4	.00049	99,062	49	99,038	7,549,134	76.21
4-5	.00040	99,013	39	98,993	7,450,096	75.24
5-6	.00034	98,974	34	98,958	7,351,103	74.27
6-7	.00030	98,940	29	98,926	7,252,145	73.30
7-8	.00027	98,911	26	98,897	7,153,219	72.32
8-9	.00025	98,885	25	98,873	7,054,322	71.34
9-10	.00023	98,860	23	98,849	6,955,449	70.36
10-11	.00023	98,837	23	98,825	6,856,600	69.37
11-12	.00024	98,814	23	98,803	6,757,775	68.39
12-13	.00026	98,791	26	98,778	6,658,972	67.40
13-14	.00030	98,765	29	98,750	6,560,194	66.42
14-15	.00034	98,736	34	98,719	6,461,444	65.44
15-16	.00038	98,702	38	98,683	6,362,725	64.46
16-17	.00042	98,664	41	98,644	6,264,042	63.49
17-18	.00045	98,623	45	98,600	6,165,398	62.51
18-19	.00047	98,578	46	98,556	6,066,798	61.54
19-20	.00049	98,532	48	98,507	5,968,242	60.57
20-21	.00050	98,484	49	98,460	5,869,735	59.60
21-22	.00052	98,435	51	98,409	5,771,275	58.63
22-23	.00053	98,384	52	98,358	5,672,866	57.66
23-24	.00053	98,332	52	98,306	5,574,508	56.69
24-25	.00052	98,280	51	98,254	5,476,202	55.72
25-26	.00052	98,229	51	98,204	5,377,948	54.75
26-27	.00051	98,178	51	98,152	5,279,744	53.78
27-28	.00051	98,127	49	98,103	5,181,592	52.80
28-29	.00049	98,078	48	98,054	5,083,489	51.83
29-30	.00047	98,030	46	98,007	4,985,435	50.86
30-31	.00045	97,984	44	97,961	4,887,428	49.88
31-32	.00043	97,940	43	97,919	4,789,467	48.90
32-33	.00045	97,897	44	97,875	4,691,548	47.92
33-34	.00052	97,853	51	97,827	4,593,673	46.94
34-35	.00063	97,802	61	97,772	4,495,846	45.97
35-36	.00077	97,741	76	97,703	4,398,074	45.00
36-37	.00093	97,665	90	97,620	4,300,371	44.03
37-38	.00108	97,575	105	97,522	4,202,751	43.07
38-39	.00121	97,470	118	97,411	4,105,229	42.12
39-40	.00132	97,352	128	97,288	4,007,818	41.17
40-41	.00144	97,224	140	97,154	3,910,530	40.22
41-42	.00160	97,084	156	97,006	3,813,376	39.28
42-43	.00177	96,928	172	96,841	3,716,370	38.34
43-44	.00195	96,756	188	96,662	3,619,529	37.41
44-45	.00212	96,568	205	96,465	3,522,867	36.48
45-46	.00229	96,363	221	96,252	3,426,402	35.56
46-47	.00249	96,142	239	96,023	3,330,150	34.64
47-48	.00275	95,903	264	95,771	3,234,127	33.72
48-49	.00309	95,639	295	95,491	3,138,356	32.81
49-50	.00350	95,344	334	95,177	3,042,865	31.91
50-51	.00395	95,010	375	94,823	2,947,688	31.02
51-52	.00439	94,635	415	94,427	2,852,865	30.15
52-53	.00475	94,220	448	93,997	2,758,438	29.28
53-54	.00502	93,772	470	93,537	2,664,441	28.41
54-55	.00524	93,302	489	93,057	2,570,904	27.55

TABLE 6. LIFE TABLE FOR WHITE FEMALES: VERMONT, 1979-81—CON.

AGE IN YEARS	PROPORTION DYING	OF 100,000 BORN ALIVE		STATIONARY POPULATION		AVERAGE REMAINING LIFETIME
		PERIOD OF LIFE BETWEEN TWO EXACT AGES STATED	PROPORTION OF PERSONS ALIVE AT BEGINNING OF YEAR OF AGE DYING DURING YEAR	NUMBER LIVING AT BEGINNING OF YEAR OF AGE	NUMBER DYING DURING YEAR OF AGE	IN YEAR OF AGE
(1)	(2)	(3)	(4)	(5)	(6)	(7)
$x$ to $x+1$	$q_x$	$l_x$	$d_x$	$L_x$	$T_x$	$e_x$
55-56.....	.00543	92,813	504	92,562	2,477,847	26.70
56-57.....	.00571	92,309	527	92,046	2,385,285	25.84
57-58.....	.00621	91,782	569	91,497	2,293,239	24.99
58-59.....	.00702	91,213	640	90,893	2,201,742	24.14
59-60.....	.00808	90,573	732	90,207	2,110,849	23.31
60-61.....	.00930	89,841	835	89,423	2,020,642	22.49
61-62.....	.01053	89,006	937	88,537	1,931,219	21.70
62-63.....	.01170	88,069	1,031	87,554	1,842,682	20.92
63-64.....	.01272	87,038	1,107	86,484	1,755,128	20.17
64-65.....	.01362	85,931	1,170	85,346	1,668,644	19.42
65-66.....	.01460	84,761	1,238	84,142	1,583,298	18.68
66-67.....	.01571	83,523	1,312	82,867	1,499,156	17.95
67-68.....	.01681	82,211	1,382	81,520	1,416,289	17.23
68-69.....	.01787	80,829	1,445	80,107	1,334,769	16.51
69-70.....	.01896	79,384	1,505	78,632	1,254,662	15.80
70-71.....	.02001	77,879	1,558	77,100	1,176,030	15.10
71-72.....	.02126	76,321	1,623	75,509	1,098,930	14.40
72-73.....	.02307	74,698	1,723	73,837	1,023,421	13.70
73-74.....	.02574	72,975	1,878	72,036	949,584	13.01
74-75.....	.02918	71,097	2,075	70,059	877,548	12.34
75-76.....	.03317	69,022	2,290	67,877	807,489	11.70
76-77.....	.03740	66,732	2,496	65,484	739,612	11.08
77-78.....	.04183	64,236	2,687	62,893	674,128	10.49
78-79.....	.04626	61,549	2,847	60,126	611,235	9.93
79-80.....	.05075	58,702	2,979	57,212	551,109	9.39
80-81.....	.05553	55,723	3,094	54,176	493,897	8.86
81-82.....	.06088	52,629	3,204	51,027	439,721	8.36
82-83.....	.06684	49,425	3,304	47,772	388,694	7.86
83-84.....	.07356	46,121	3,393	44,425	340,922	7.39
84-85.....	.08099	42,728	3,460	40,998	296,497	6.94
85-86.....	.08953	39,268	3,516	37,510	255,499	6.51
86-87.....	.09881	35,752	3,532	33,986	217,989	6.10
87-88.....	.10844	32,220	3,494	30,473	184,003	5.71
88-89.....	.11844	28,726	3,403	27,024	153,530	5.34
89-90.....	.12938	25,323	3,276	23,685	126,506	5.00
90-91.....	.14223	22,047	3,136	20,479	102,821	4.66
91-92.....	.15708	18,911	2,971	17,426	82,342	4.35
92-93.....	.17297	15,940	2,757	14,562	64,916	4.07
93-94.....	.18917	13,183	2,494	11,936	50,354	3.82
94-95.....	.20553	10,689	2,197	9,591	38,418	3.59
95-96.....	.22228	8,492	1,887	7,548	28,827	3.39
96-97.....	.23729	6,605	1,568	5,821	21,279	3.22
97-98.....	.25173	5,037	1,268	4,404	15,458	3.07
98-99.....	.26551	3,769	1,000	3,269	11,054	2.93
99-100.....	.27859	2,769	772	2,383	7,785	2.81
100-101.....	.29094	1,997	581	1,707	5,402	2.70
101-102.....	.30255	1,416	428	1,201	3,695	2.61
102-103.....	.31342	988	310	833	2,494	2.52
103-104.....	.32355	678	219	569	1,661	2.45
104-105.....	.33297	459	153	382	1,092	2.38
105-106.....	.34168	306	105	254	710	2.32
106-107.....	.34973	201	70	166	456	2.26
107-108.....	.35715	131	47	108	290	2.21
108-109.....	.36397	84	30	69	182	2.17
109-110.....	.37022	54	20	43	113	2.12

TABLE 7. STANDARD ERRORS OF THE PROBABILITY OF DYING: VERMONT, 1979-81

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	TOTAL			BLACK		
							BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
0.....	.000621	.000911	.000840	.000625	.000914	.000846	*	*	*	*	*	*
1.....	.000204	.000310	.000264	.000206	.000312	.000266	*	*	*	*	*	*
2.....	.000181	.000274	.000234	.000183	.000277	.000236	*	*	*	*	*	*
3.....	.000171	.000262	.000218	.000173	.000264	.000220	*	*	*	*	*	*
4.....	.000150	.000225	.000197	.000152	.000227	.000199	*	*	*	*	*	*
5.....	.000140	.000211	.000183	.000140	.000213	.000181	*	*	*	*	*	*
6.....	.000133	.000201	.000170	.000132	.000204	.000167	*	*	*	*	*	*
7.....	.000127	.000195	.000161	.000127	.000197	.000156	*	*	*	*	*	*
8.....	.000122	.000188	.000153	.000122	.000190	.000149	*	*	*	*	*	*
9.....	.000117	.000180	.000147	.000117	.000182	.000144	*	*	*	*	*	*
10.....	.000114	.000176	.000143	.000114	.000177	.000142	*	*	*	*	*	*
11.....	.000115	.000179	.000142	.000116	.000181	.000143	*	*	*	*	*	*
12.....	.000123	.000196	.000145	.000124	.000198	.000147	*	*	*	*	*	*
13.....	.000136	.000223	.000150	.000137	.000224	.000153	*	*	*	*	*	*
14.....	.000148	.000250	.000157	.000150	.000252	.000158	*	*	*	*	*	*
15.....	.000159	.000272	.000161	.000160	.000274	.000163	*	*	*	*	*	*
16.....	.000166	.000288	.000165	.000167	.000290	.000166	*	*	*	*	*	*
17.....	.000172	.000300	.000168	.000173	.000303	.000169	*	*	*	*	*	*
18.....	.000176	.000310	.000172	.000178	.000312	.000173	*	*	*	*	*	*
19.....	.000180	.000317	.000176	.000182	.000320	.000177	*	*	*	*	*	*
20.....	.000185	.000325	.000180	.000187	.000329	.000182	*	*	*	*	*	*
21.....	.000189	.000334	.000185	.000191	.000337	.000186	*	*	*	*	*	*
22.....	.000192	.000338	.000188	.000194	.000342	.000190	*	*	*	*	*	*
23.....	.000192	.000337	.000189	.000194	.000340	.000191	*	*	*	*	*	*
24.....	.000189	.000331	.000190	.000191	.000334	.000191	*	*	*	*	*	*
25.....	.000186	.000323	.000190	.000187	.000325	.000192	*	*	*	*	*	*
26.....	.000183	.000316	.000192	.000184	.000317	.000193	*	*	*	*	*	*
27.....	.000180	.000310	.000192	.000181	.000310	.000193	*	*	*	*	*	*
28.....	.000178	.000305	.000190	.000179	.000305	.000191	*	*	*	*	*	*
29.....	.000177	.000304	.000187	.000178	.000304	.000188	*	*	*	*	*	*
30.....	.000176	.000302	.000182	.000176	.000302	.000184	*	*	*	*	*	*
31.....	.000176	.000302	.000181	.000177	.000302	.000182	*	*	*	*	*	*
32.....	.000181	.000309	.000187	.000181	.000309	.000188	*	*	*	*	*	*
33.....	.000192	.000324	.000204	.000193	.000325	.000206	*	*	*	*	*	*
34.....	.000209	.000347	.000231	.000210	.000349	.000233	*	*	*	*	*	*
35.....	.000231	.000378	.000265	.000233	.000381	.000267	*	*	*	*	*	*
36.....	.000256	.000413	.000300	.000258	.000416	.000302	*	*	*	*	*	*
37.....	.000280	.000447	.000334	.000282	.000451	.000337	*	*	*	*	*	*
38.....	.000301	.000478	.000364	.000303	.000482	.000367	*	*	*	*	*	*
39.....	.000320	.000506	.000390	.000323	.000511	.000393	*	*	*	*	*	*
40.....	.000342	.000539	.000420	.000345	.000544	.000422	*	*	*	*	*	*
41.....	.000369	.000580	.000455	.000371	.000586	.000457	*	*	*	*	*	*
42.....	.000396	.000623	.000488	.000399	.000629	.000491	*	*	*	*	*	*
43.....	.000421	.000665	.000518	.000424	.000671	.000521	*	*	*	*	*	*
44.....	.000445	.000705	.000543	.000448	.000709	.000547	*	*	*	*	*	*
45.....	.000467	.000743	.000565	.000469	.000746	.000570	*	*	*	*	*	*
46.....	.000490	.000782	.000589	.000492	.000784	.000594	*	*	*	*	*	*
47.....	.000516	.000826	.000619	.000518	.000828	.000623	*	*	*	*	*	*
48.....	.000546	.000875	.000656	.000548	.000878	.000659	*	*	*	*	*	*
49.....	.000579	.000928	.000695	.000580	.000931	.000697	*	*	*	*	*	*
50.....	.000611	.000980	.000736	.000612	.000984	.000736	*	*	*	*	*	*
51.....	.000640	.001030	.000772	.000642	.001034	.000771	*	*	*	*	*	*
52.....	.000668	.001082	.000799	.000670	.001086	.000798	*	*	*	*	*	*
53.....	.000695	.001138	.000818	.000696	.001141	.000817	*	*	*	*	*	*
54.....	.000722	.001198	.000834	.000723	.001202	.000834	*	*	*	*	*	*

TABLE 7. STANDARD ERRORS OF THE PROBABILITY OF DYING: VERMONT, 1979-81--CON.

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	TOTAL			BLACK		
							BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
55.....	.000750	.001262	.000848	.000751	.001265	.000848	*	*	*	*	*	*
56.....	.000780	.001328	.000869	.000781	.001332	.000869	*	*	*	*	*	*
57.....	.000818	.001400	.000908	.000820	.001403	.000909	*	*	*	*	*	*
58.....	.000867	.001479	.000971	.000869	.001482	.000973	*	*	*	*	*	*
59.....	.000924	.001565	.001052	.000927	.001569	.001053	*	*	*	*	*	*
60.....	.000987	.001658	.001141	.000989	.001662	.001143	*	*	*	*	*	*
61.....	.001051	.001757	.001227	.001054	.001762	.001230	*	*	*	*	*	*
62.....	.001117	.001867	.001308	.001120	.001872	.001310	*	*	*	*	*	*
63.....	.001182	.001984	.001377	.001185	.001988	.001380	*	*	*	*	*	*
64.....	.001247	.002105	.001438	.001249	.002109	.001440	*	*	*	*	*	*
65.....	.001314	.002229	.001504	.001316	.002233	.001506	*	*	*	*	*	*
66.....	.001385	.002357	.001576	.001387	.002361	.001578	*	*	*	*	*	*
67.....	.001456	.002494	.001648	.001459	.002498	.001650	*	*	*	*	*	*
68.....	.001529	.002649	.001716	.001531	.002653	.001718	*	*	*	*	*	*
69.....	.001606	.002825	.001785	.001608	.002829	.001787	*	*	*	*	*	*
70.....	.001687	.003024	.001852	.001689	.003028	.001854	*	*	*	*	*	*
71.....	.001776	.003243	.001930	.001778	.003247	.001933	*	*	*	*	*	*
72.....	.001882	.003480	.002040	.001884	.003484	.002043	*	*	*	*	*	*
73.....	.002010	.003727	.002195	.002013	.003732	.002198	*	*	*	*	*	*
74.....	.002160	.003987	.002389	.002164	.003993	.002393	*	*	*	*	*	*
75.....	.002327	.004266	.002610	.002332	.004275	.002615	*	*	*	*	*	*
76.....	.002508	.004582	.002842	.002515	.004594	.002849	*	*	*	*	*	*
77.....	.002707	.004948	.003087	.002714	.004962	.003096	*	*	*	*	*	*
78.....	.002924	.005389	.003339	.002933	.005405	.003348	*	*	*	*	*	*
79.....	.003166	.005925	.003601	.003175	.005940	.003611	*	*	*	*	*	*
80.....	.003442	.006578	.003888	.003450	.006592	.003898	*	*	*	*	*	*
81.....	.003759	.007348	.004213	.003766	.007360	.004223	*	*	*	*	*	*
82.....	.004108	.008213	.004577	.004115	.008222	.004586	*	*	*	*	*	*
83.....	.004487	.009119	.004985	.004493	.009128	.004994	*	*	*	*	*	*
84.....	.004895	.010059	.005441	.004903	.010070	.005451	*	*	*	*	*	*
85.....	.005354	.011093	.005961	.005361	.011106	.005970	*	*	*	*	*	*
86.....	.005883	.012337	.006547	.005891	.012352	.006557	*	*	*	*	*	*
87.....	.006495	.013775	.007222	.006505	.013794	.007233	*	*	*	*	*	*
88.....	.007228	.015475	.008032	.007240	.015501	.008044	*	*	*	*	*	*
89.....	.008129	.017517	.009035	.008144	.017556	.009050	*	*	*	*	*	*
90.....	.009272	.020021	.010326	.009293	.020084	.010344	*	*	*	*	*	*
91.....	.010709	.023097	.011959	.010739	.023197	.011984	*	*	*	*	*	*
92.....	.012458	.026830	.013947	.012502	.026981	.013982	*	*	*	*	*	*
93.....	.014483	.031240	.016230	.014549	.031445	.016288	*	*	*	*	*	*
94.....	.016801	.036397	.018824	.016898	.036650	.018918	*	*	*	*	*	*
95.....	.020358	.045060	.022642	.020016	.043873	.022334	*	*	*	*	*	*
96.....	.024065	.053488	.026740	.023774	.052312	.026505	*	*	*	*	*	*
97.....	.028150	.064373	.031110	.027932	.063539	.030962	*	*	*	*	*	*
98.....	.033141	.077091	.036423	.033048	.076471	.036419	*	*	*	*	*	*
99.....	.039266	.092930	.042916	.039379	.092699	.043140	*	*	*	*	*	*
100.....	.046819	.112736	.050887	.047252	.113159	.051459	*	*	*	*	*	*
101.....	.056164	.137604	.060714	.057087	.139073	.061806	*	*	*	*	*	*
102.....	.067784	.168943	.072877	.069411	.172036	.074736	*	*	*	*	*	*
103.....	.082273	.208578	.087989	.084964	.214134	.090962	*	*	*	*	*	*
104.....	.100407	.258871	.106831	.104642	.268106	.111411	*	*	*	*	*	*
105.....	.123174	.322888	.130402	.129634	.337551	.137281	*	*	*	*	*	*
106.....	.151845	.404613	.159981	.161490	.427207	.170129	*	*	*	*	*	*
107.....	.188055	.509231	.197209	.202229	.543325	.211982	*	*	*	*	*	*
108.....	.233907	.643495	.244193	.254494	.694161	.265481	*	*	*	*	*	*
109.....	.292113	.816214	.303642	.321743	.890637	.334078	*	*	*	*	*	*

TABLE 8. STANDARD ERRORS OF THE AVERAGE REMAINING LIFETIME: VERMONT, 1979-81

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	TOTAL			BLACK		
							BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
0.....	.128	.178	.175	.128	.178	.175	*	*	*	*	*	*
1.....	.120	.167	.164	.120	.167	.164	*	*	*	*	*	*
2.....	.119	.166	.162	.120	.166	.162	*	*	*	*	*	*
3.....	.119	.165	.161	.119	.165	.161	*	*	*	*	*	*
4.....	.118	.164	.161	.118	.164	.161	*	*	*	*	*	*
5.....	.118	.163	.160	.118	.164	.160	*	*	*	*	*	*
6.....	.117	.163	.160	.118	.163	.160	*	*	*	*	*	*
7.....	.117	.162	.159	.117	.163	.159	*	*	*	*	*	*
8.....	.117	.162	.159	.117	.162	.159	*	*	*	*	*	*
9.....	.117	.161	.158	.117	.162	.158	*	*	*	*	*	*
10.....	.116	.161	.158	.117	.161	.158	*	*	*	*	*	*
11.....	.116	.161	.158	.116	.161	.158	*	*	*	*	*	*
12.....	.116	.160	.158	.116	.161	.158	*	*	*	*	*	*
13.....	.116	.160	.157	.116	.160	.157	*	*	*	*	*	*
14.....	.115	.160	.157	.116	.160	.157	*	*	*	*	*	*
15.....	.115	.159	.157	.115	.160	.157	*	*	*	*	*	*
16.....	.115	.159	.157	.115	.159	.157	*	*	*	*	*	*
17.....	.115	.158	.156	.115	.158	.156	*	*	*	*	*	*
18.....	.114	.157	.156	.114	.158	.156	*	*	*	*	*	*
19.....	.114	.157	.156	.114	.157	.156	*	*	*	*	*	*
20.....	.114	.156	.155	.114	.156	.155	*	*	*	*	*	*
21.....	.113	.155	.155	.113	.156	.155	*	*	*	*	*	*
22.....	.113	.155	.155	.113	.155	.155	*	*	*	*	*	*
23.....	.112	.154	.155	.113	.154	.155	*	*	*	*	*	*
24.....	.112	.153	.154	.112	.154	.154	*	*	*	*	*	*
25.....	.112	.153	.154	.112	.153	.154	*	*	*	*	*	*
26.....	.112	.152	.154	.112	.152	.154	*	*	*	*	*	*
27.....	.111	.152	.153	.111	.152	.153	*	*	*	*	*	*
28.....	.111	.151	.153	.111	.151	.153	*	*	*	*	*	*
29.....	.111	.151	.153	.111	.151	.153	*	*	*	*	*	*
30.....	.111	.150	.153	.111	.150	.153	*	*	*	*	*	*
31.....	.110	.150	.153	.110	.150	.152	*	*	*	*	*	*
32.....	.110	.150	.152	.110	.150	.152	*	*	*	*	*	*
33.....	.110	.149	.152	.110	.149	.152	*	*	*	*	*	*
34.....	.110	.149	.152	.110	.149	.152	*	*	*	*	*	*
35.....	.109	.148	.152	.110	.149	.152	*	*	*	*	*	*
36.....	.109	.148	.151	.109	.148	.151	*	*	*	*	*	*
37.....	.109	.147	.151	.109	.148	.151	*	*	*	*	*	*
38.....	.108	.147	.150	.108	.147	.150	*	*	*	*	*	*
39.....	.108	.146	.150	.108	.146	.150	*	*	*	*	*	*
40.....	.107	.145	.149	.108	.146	.149	*	*	*	*	*	*
41.....	.107	.145	.148	.107	.145	.148	*	*	*	*	*	*
42.....	.106	.144	.148	.106	.144	.147	*	*	*	*	*	*
43.....	.106	.143	.147	.106	.143	.147	*	*	*	*	*	*
44.....	.105	.142	.146	.105	.142	.146	*	*	*	*	*	*
45.....	.104	.141	.145	.104	.141	.145	*	*	*	*	*	*
46.....	.103	.140	.144	.103	.140	.143	*	*	*	*	*	*
47.....	.103	.138	.143	.103	.138	.142	*	*	*	*	*	*
48.....	.102	.137	.141	.102	.137	.141	*	*	*	*	*	*
49.....	.101	.136	.140	.101	.136	.140	*	*	*	*	*	*
50.....	.100	.135	.139	.100	.135	.139	*	*	*	*	*	*
51.....	.099	.133	.138	.099	.133	.138	*	*	*	*	*	*
52.....	.098	.132	.136	.098	.132	.136	*	*	*	*	*	*
53.....	.097	.131	.135	.097	.131	.135	*	*	*	*	*	*
54.....	.096	.130	.134	.096	.130	.134	*	*	*	*	*	*

TABLE 8. STANDARD ERRORS OF THE AVERAGE REMAINING LIFETIME: VERMONT, 1979-81--CON.

EXACT AGE IN YEARS	TOTAL			WHITE			ALL OTHER					
	BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE	TOTAL			BLACK		
							BOTH SEXES	MALE	FEMALE	BOTH SEXES	MALE	FEMALE
55.....	.096	.128	.133	.095	.128	.132	*	*	*	*	*	*
56.....	.095	.127	.131	.095	.127	.131	*	*	*	*	*	*
57.....	.094	.126	.130	.094	.126	.130	*	*	*	*	*	*
58.....	.093	.124	.129	.093	.124	.129	*	*	*	*	*	*
59.....	.092	.123	.128	.092	.123	.128	*	*	*	*	*	*
60.....	.091	.122	.127	.091	.122	.126	*	*	*	*	*	*
61.....	.090	.121	.125	.090	.120	.125	*	*	*	*	*	*
62.....	.089	.119	.124	.089	.119	.123	*	*	*	*	*	*
63.....	.088	.118	.122	.088	.118	.122	*	*	*	*	*	*
64.....	.087	.117	.121	.087	.117	.120	*	*	*	*	*	*
65.....	.086	.116	.119	.086	.116	.119	*	*	*	*	*	*
66.....	.085	.115	.117	.085	.115	.117	*	*	*	*	*	*
67.....	.084	.114	.116	.084	.114	.115	*	*	*	*	*	*
68.....	.083	.113	.114	.083	.113	.114	*	*	*	*	*	*
69.....	.083	.112	.113	.082	.112	.112	*	*	*	*	*	*
70.....	.082	.112	.111	.082	.111	.111	*	*	*	*	*	*
71.....	.081	.111	.110	.081	.111	.110	*	*	*	*	*	*
72.....	.080	.111	.109	.080	.110	.109	*	*	*	*	*	*
73.....	.080	.110	.108	.080	.110	.107	*	*	*	*	*	*
74.....	.079	.110	.107	.079	.110	.106	*	*	*	*	*	*
75.....	.079	.110	.106	.078	.110	.105	*	*	*	*	*	*
76.....	.079	.110	.105	.078	.110	.104	*	*	*	*	*	*
77.....	.078	.111	.104	.078	.110	.103	*	*	*	*	*	*
78.....	.078	.111	.103	.078	.111	.103	*	*	*	*	*	*
79.....	.078	.113	.103	.077	.112	.102	*	*	*	*	*	*
80.....	.078	.114	.102	.078	.113	.101	*	*	*	*	*	*
81.....	.078	.116	.102	.078	.115	.101	*	*	*	*	*	*
82.....	.079	.118	.102	.078	.117	.100	*	*	*	*	*	*
83.....	.079	.121	.102	.078	.120	.100	*	*	*	*	*	*
84.....	.080	.124	.102	.079	.122	.101	*	*	*	*	*	*
85.....	.081	.127	.103	.080	.126	.101	*	*	*	*	*	*
86.....	.083	.132	.104	.082	.130	.103	*	*	*	*	*	*
87.....	.085	.138	.106	.084	.136	.104	*	*	*	*	*	*
88.....	.088	.145	.110	.086	.143	.107	*	*	*	*	*	*
89.....	.092	.154	.113	.090	.151	.111	*	*	*	*	*	*
90.....	.097	.165	.119	.094	.161	.115	*	*	*	*	*	*
91.....	.103	.179	.125	.100	.174	.121	*	*	*	*	*	*
92.....	.110	.196	.133	.106	.189	.128	*	*	*	*	*	*
93.....	.119	.217	.142	.114	.208	.136	*	*	*	*	*	*
94.....	.130	.242	.153	.123	.231	.147	*	*	*	*	*	*
95.....	.143	.275	.168	.135	.259	.160	*	*	*	*	*	*
96.....	.158	.311	.184	.150	.294	.175	*	*	*	*	*	*
97.....	.176	.356	.203	.167	.337	.193	*	*	*	*	*	*
98.....	.198	.409	.226	.188	.389	.216	*	*	*	*	*	*
99.....	.224	.475	.255	.214	.453	.244	*	*	*	*	*	*
100.....	.257	.558	.290	.246	.533	.278	*	*	*	*	*	*
101.....	.298	.660	.333	.286	.633	.321	*	*	*	*	*	*
102.....	.348	.787	.386	.336	.758	.373	*	*	*	*	*	*
103.....	.410	.946	.451	.398	.913	.439	*	*	*	*	*	*
104.....	.486	1.145	.532	.475	1.105	.520	*	*	*	*	*	*
105.....	.581	1.394	.632	.572	1.339	.622	*	*	*	*	*	*
106.....	.700	1.705	.757	.692	1.617	.748	*	*	*	*	*	*
107.....	.848	2.092	.912	.841	1.924	.906	*	*	*	*	*	*
108.....	1.033	2.570	1.107	1.025	2.207	1.102	*	*	*	*	*	*
109.....	1.266	3.153	1.354	1.250	2.279	1.344	*	*	*	*	*	*



# U.S. Decennial Life Tables, 1979-81

These 55 reports are published once each 10-year period by the National Center for Health Statistics.

## VOLUME I

- Number 1** *United States Life Tables.* This first report contains life tables by single years of age from birth to age 110 for the United States. Tables are included for the total population, the white population, the population other than white, and the black population. Within these large populations are tables showing the race-sex categories of male, female, and both sexes combined. Standard error tables for the probability of dying and of the average remaining lifetime are included for the first time in this series.
- Number 2** *United States Life Tables Eliminating Certain Causes of Death.* This report provides life tables analyzed by major groups of causes of death.
- Number 3** *Methodology of the National and State Life Tables.* This report describes in detail the methods of construction of the national and State life tables.
- Number 4** *Some Trends and Comparisons of United States Life Table Data: 1900-1981.* This report deals with trends and interpretations related to life expectancy and survivorship.

## VOLUME II

### Numbers

- 1 through 51** *Alabama through Wyoming, State Life Tables.* Each of these 51 reports contains life tables for a particular State and a table which ranks each State in the order of life expectancy. All States have tables for the total population and the white population by sex. In addition 35 States have tables for the other than white population and 31 have tables for the black population. Standard error tables for the probability of dying and of the average remaining lifetime are included for the first time in this series.