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1980 Projections of Population by Age and Town for Connecticut

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1980 Projections of Population by Age and Town for Connecticut



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INTRODUCTION

This report contains two projection series for the total population of Connecticut by age groups for each town to 1980. Before discussing the methodology employed, a few comments on the general interpretation and utilization of any population projections should be made.

Population projections are not predictions of future size but simply the logical extensions of the basic assumptions in the projection technique. Given certain conditions of fertility, mortality, and net migration, the projections yield an indication of what the future population might be. If the actual conditions of fertility, mortality, and migration differ significantly from what was assumed, then the resulting population projections will be inaccurate.

In view of these considerations, any projections of future population size, including those contained in this report, should be used as possibilities only and not as certain predictions of the future. Particular care also should be taken in using population projections for small geographic areas such as towns. In such places the demographic changes that could occur during the remainder of the 1970's could be substantial and therefore cause the projected population to be in serious error. Similarly, projected population by age groups for each town should be treated as possible approximations and not as the most likely actual age distribution. In brief, it is not possible to accurately and reliably predict future population by age groups for small geographic areas. However, given the assumptions of the

projection method, it may be determined what the age structure might be in 1980.

METHODOLOGY FOR SERIES I PROJECTIONS

In Series I projections, as shown in Table 1, the basic assumptions were (1) that Connecticut would have 35,200 births per year from 1973 through 1979, (2) that net migration during the 1970's would be the same as observed for the 1960's, and (3) that the level of mortality in Connecticut would be the same in the 1970's as it was in the 1960's. These basic assumptions are incorporated into the commonly used projection model developed by C. Horace Hamilton and Josef Perry.¹ This cohort-component method of projecting population may be stated generally as:

$$P_{t+k}^{n a+k} = \frac{P_t^{n a}}{n a} \cdot P_t^{n a} \quad (1)$$

Where P is population, a is the initial age of the age interval at the second census, n is the size of the age interval, t is the year of the second census, and k is the intercensal interval of 10 years. Thus, for any given age-group, the projected population in 1980 would be derived as follows:

$$P_{1980}^{20-24} = \frac{P_{1970}^{20-24}}{P_{1960}^{10-14}} \cdot P_{1970}^{10-14} \quad (2)$$

¹Hamilton, C. Horace and Josef Perry, "A Short Method For Projecting Population by Age From One Decennial Census to Another", Social Forces, Vol. 41, No. 2 (December 1962), pp. 163-170.

The nature of the basic assumptions of the Hamilton-Perry cohort-component method of projecting population by age groups may be more clearly seen if the general formula is rearranged as follows:

$$\begin{array}{rcl} & 1970 & 1980 \\ P & & P \\ \frac{20-24}{1960} & = & \frac{20-24}{1970} \\ P & & P \\ 10-14 & & 10-14 \end{array} \quad (3)$$

The basic assumption is that the ratio of each age group in 1970 to its corresponding age cohort 10 years younger in 1960 will be the same for the 1970 to 1980 period. Since the change in the number of persons by age from 1970 to 1980 is basically a function of net migration and mortality, the projection method assumes that net migration and mortality remain the same from 1970-1980 as was observed for the 1960-1970 period. In the above formulation 3, all data requirements are known (population counts by age for 1970 and 1960) and the single unknown factor, the 1980 population 20-24 years of age, may be determined as indicated in formula 1.

The first two age groups, persons 0-4 years of age and 5-9 years of age, require slightly different formulations. Following Hamilton and Perry, they were projected as:

$$\begin{array}{rcl} & 1970 & 1975-79 \\ 1980 & & P \quad x \quad B \\ P & = & \frac{0-4}{1965-69} \\ 0-4 & & B \end{array} \quad (4)$$

and

$$\begin{array}{rcl} & 1970 & 1970-74 \\ 1980 & & P \quad x \quad B \\ P & = & \frac{5-9}{1960-64} \\ 5-9 & & B \end{array} \quad (5)$$

Where P is the population in each of the age intervals indicated and B is the number of births during the period indicated. The advantage of this formulation is that it allows different assumptions concerning the number of births in Connecticut from 1975-1979. Thus, desired changes in fertility levels may be incorporated in the projected total 1980 population.

Table A shows a numerical example of Series I projection methodology for the Town of Bethel. Since the number of births by towns in 1973 and 1974 were not available at the time of this projection report, they were estimated for Bethel by the method indicated in the footnote. The percent of the total number of births in Connecticut to residents of Bethel, and for all other towns in the state, have been calculated previously (Steahr, T. E. and Fitts, C. N., Births, Deaths, and Net Migration by Age, for Townships, Connecticut, 1960-1970, Demographic Technical Paper 75-1, Department of Rural Sociology, University of Connecticut, March 1975). In order to increase the stability of these percentages, the mean percent from 1965 through 1972 for each town was calculated and then used as the percentage that town would have of the total births in Connecticut from 1975-1979.

Series I projections are the higher of the two projections because of the assumption that net migration during the 1970's will be like it was during the 1960's. In Connecticut from 1960 to 1970 there was a net migration gain of 214,866 persons accounting for 43.2 percent of the total population increase. Series I projections assumes this will continue from 1970 to 1980 and that the net migration patterns of each town from 1970 to 1980 will be the same as 1960-1970. It also assumes that net migration patterns by age groups for each town remain the same

Table A - An Example of Series I Projection Methodology for Bethel

<u>Population</u>		<u>Population</u>		70	70	<u>Population in 1980</u>	
Age	1960	Age	1970	P	P	Age	Number
				$\frac{a+k}{60}$	a		
				P			
				a			
Births		Births					
1965-69	873	1975-79	641*	-	-	0-4	810 ^a
1960-64	923	1970-74	814**	-	-	5-9	1165 ^b
0-4	1005	0-4	1103	1.1970	1130	10-14	1320
5-9	864	5-9	1321	.9271	1321	15-19	1225
10-14	757	10-14	1203	.7767	1203	20-24	934
15-24	826	15-19	801	1.8850	1389	25-34	2619
25-34	1139	20-24	588	1.1966	1557	35-44	1863
35-44	1184	25-34	1557	1.0076	1363	45-54	1373
45-54	905	35-44	1363	.9061	1193	55-64	1081
55-64	736	45-54	1193	.6553	1816	65+	1190
65+	784	55-64	820				
		65+	996				
Total	8,200		10,945				13,580

** The number of births for Bethel in 1974 was estimated by applying the mean percentage of births for Bethel of the total births in Connecticut for the eight year period 1965 through 1972. This mean percentage of .0036411 was multiplied times the 35,200 estimated births for Connecticut in 1974 to give an estimated 128 births for Bethel in 1974. The recorded births from 1970-1972 were added to the estimate for 1974 and the estimate for 1973 (.0036411 x 37,435 = 136) to yield the 814 births for the period.

* Births from 1975-1979 were assumed to be 35,200 each year for the state total. Bethel was assumed to have .0036411 percent of this total which yields an estimate of 641 births from 1975-79.

$$\begin{array}{rcl}
 \text{a} & & \\
 \text{Projected by P} & \text{1980} & \\
 \text{0-4} & = & \frac{\text{1970 P} \times \text{1975-79 B}}{\text{1965-69 B}} = \frac{1103 \times 641}{873} = 809.9
 \end{array}$$

$$\begin{array}{rcl}
 \text{b} & & \\
 \text{Projected by P} & \text{1980} & \\
 \text{5-9} & = & \frac{\text{1970 P} \times \text{1970-74 B}}{\text{1960-64 B}} = \frac{1321 \times 814}{923} = 1164.9
 \end{array}$$

for both decades. Because of these rather stringent assumptions, the projected age group data should be treated carefully, particularly for towns with small populations of less than 10,000.

METHODOLOGY FOR SERIES II PROJECTIONS

Series II projections, as shown in Table 2, assumes the following:

(1) that Connecticut would have 40,000 births per year from 1973 through 1979, (2) that there would be no net migration gain or loss from 1970 to 1980 in Connecticut, and (3) that the level of age specific mortality in Connecticut throughout the 1970's would be the same as for the 1969-1971 period. In this particular projection series, fertility was allowed to increase from the levels recorded in the early 1970's on the assumption that families would have the births during the late 1970's that they postponed during the early 1970's. This fertility assumption, however, is not the most important one in determining the 1980 projected population size. The critical factor is the restriction of zero net migration from 1970 to 1980. Series II projections, due to the net migration assumption, yield the lowest projected 1980 population for Connecticut.

The number of births for each town from 1973 to 1979 were estimated by the same methodology described previously for Series I projections. Table B shows a numerical illustration of Series II projections for the Town of Bethel. The mean percent of births to residents of Bethel of the State's total births from 1965 through 1972 was calculated and used to estimate the annual number of births for Bethel from 1974-1979 assuming a Connecticut total of 40,000 annual births. Such a procedure was, of course, accomplished separately for each town and resulted in an annual percentage distribution over 169 towns of the 40,000 annual

Table B - An Example of Series II Projection Methodology For Bethel

Age	1970	10-Year Life Table Survival Rates	Age in 1980	Projected Population
Births				
1975-79	728**	.95297 ^a	0-4	694
1970-74	832*	.94808 ^a	5-9	789
0-4	1103	.979308	10-14	1080
5-9	1321	.995783	15-19	1315
10-14	1203	.992444	20-24	1194
15-19	801	.989865	25-29	793
20-24	588	.988764	30-34	581
25-29	837	.986482	35-39	826
30-34	720	.981055	40-44	706
35-39	688	.970456	45-49	668
40-44	675	.953260	50-54	643
45-49	605	.927028	55-59	561
50-54	588	.886899	60-64	522
55-59	430	.829298	65-69	357
60-64	390	.751540	70-74	293
65-69	322	.646342	75-79	208
70-74	299	.413492	80-84	124
75+	375	.186748	85+	70
Total	10,945			11,422

* Births for Bethel from 1970-74 was estimated by applying the mean percentage of births for Bethel of the total births in Connecticut for the eight year period 1965 through 1972. This mean percentage of .0036411 was multiplied times the 40,000 assumed births for Connecticut in 1974 to yield an estimate of 146 births for Bethel. For 1973, Connecticut reported 37,435 births of which .0036411 percent or 136 were for Bethel. Bethel reported a total of 550 births from 1970 through 1972. The total births for the period 1970-74 was thus 550+135+146=832.

** Births from 1975-79 were assumed to be 40,000 per year for the state total. Bethel was assumed to have .0036411 percent of this total which yields 728 births during the period.

^a Survival rates for births during the 1970's were national census survival rates.

estimated Connecticut births during that time interval.

The assumption of zero net migration was incorporated into the projection model by the use of survival rates. For the number of births from 1970-74 and 1975-79, national census survival rates were used.² These allowed the births during the two five year periods to be carried forward to 1980 on the assumptions that (1) Connecticut mortality for those young age groups is the same as that for the nation as a whole, and (2) there would be zero net migration of persons in those age groups.

Both the national census survival rates and life table survival rates would enable the 1970 population to be projected to 1980 assuming zero net migration. In the case of national census survival rates it is necessary to assume that the national rates apply to the State. For this and other reasons, Connecticut life table survival rates were used to project the population by age to 1980. Abridged life tables for the total Connecticut population were calculated by the Reed-Merril method based on mortality from 1969-1971. Survival rates express the proportion surviving from a younger age at a starting time period to an older age at a later time period. When they are used to reduce an initial population for deaths, survival rates are multiplied against the initial population.

Since the calculation of life table survival rates assumes a closed population to net migration, they may be used to project a future population reduced in size only by deaths.

²Preliminary National Census Survival Rates, by Race and Sex, for 1960 to 1970, Current Population Reports, Series P-23, No. 41, (April 1972).

It should be noted that the life table survival rates used in Series II projections are derived from Connecticut's mortality levels by five year age groups. It is necessary to assume that these state-level survival rates by age apply to each town; e.g., that there is no significant variation in mortality by towns in Connecticut. Another necessary assumption was that the mortality levels in the State from 1969-1971 will adequately characterize mortality levels throughout the 1970's. For these and other reasons, Series II projections should be treated as possible approximations derived from the assumptions indicated above.

Ten year survival rates for each five year age interval were calculated as:

$$\frac{S_{5x+10}}{S_{5x}} = \frac{L_{5x+10}}{L_{5x}}$$

Where L_{5x+10} is the number of person-years lived in the age interval $x+10$ years for a given 5-year age group and L_{5x} is the number of person-years lived in the age interval x for a given 5-year age interval. For example, the appropriate state-level values for the 1970 age group of 10-14 years are:

$$\frac{S_{10-14}}{S_{10-14}} = \frac{L_{20-24}}{L_{10-14}} = \frac{485,954}{489,654} = .992444$$

The proportion of 10-14 year olds in 1970 expected to live another ten years is .992444. This procedure was used to derive ten year survival rates for each age group, except the first, and are shown in

Table B as applied to Bethel's 1970 population. The resulting figures for Bethel's population in 1980 assume zero net migration during the decade and an age-specific level of mortality the same as the State.

It should also be noted that in Table B the population for Bethel was projected by five year age groups up to 85 years of age and over. In Table 2, there are five year age groups up to the 20-24 year olds and from that point on, ten year age intervals are used up to 65 years of age and over. The projected population for each town was accomplished by the five-year age intervals and then summed for the necessary ten-year age intervals shown in Table 2 in order to be comparable with Table 1, Series I projections.

GENERAL DISCUSSION

Any population projection methodology, literally may be altered to yield any desired future population size. It is not surprising therefore that different projections done by the same researcher and projections done by different researchers do not show the same projected population for Connecticut. The user of such projections must examine the basic assumptions involved in the various models and select the projections which most closely correspond to the future conditions as he sees them developing. This means there are no absolutely "right" or "wrong" projection series, no absolutely "most likely" or "least likely" projections series but rather a projection series most consistent with differing views of what the future holds.

It is not the purpose of this report to discuss the advantages and limitations of different projection methodologies. Such a review has

3

been accomplished elsewhere. It is commonly recognized that a major problem in projecting populations, and a major reason for differences in the resulting figures, is the determination of changes in net migration. There is a wide range of viewpoints on this issue for the state of Connecticut, from those who feel Connecticut will experience a net outmigration of population from 1970 to 1980 to those who argue the State will have a net immigration during this decade similar to that for the 1960's. In this report, projection Series I assumes net migration like that from 1960 to 1970 while Series II assumes a zero net migration during the 1970's. Actual net migration during the 1970's may fall somewhere between these two assumptions.

Table C shows changes in the total population for Connecticut from 1900 to 1970 and the number and percent increase over the previous decade. With the exception of growth from 1930 to 1940, Connecticut's population has been growing at a very rapid pace. From 1950 to 1960 the State's population increased by 26.3 percent. From 1960 to 1970 Connecticut grew in size by 19.6 percent, adding 496,475 more persons to the State's 1960 population. Of that growth during the 1960's, net immigration accounted for 43.5 percent of the increase.

³Bjornstad, D. J.; C. H. Patrick; and K. P. Nelson. State Population Projections: A Comparative Review of National Series and Their Practical Usefulness. U.S. Department of Housing and Urban Development, Oak Ridge National Laboratory, Oak Ridge, Tennessee, ORNL-UR-20 (Feb. 1975).

⁴Steahr, T. E.; V. Bolduc; and C. Skambis, The Population of Connecticut: Town and County Fact Book 1970, Storrs Agricultural Experiment Station, Storrs, Bulletin 426 (Feb. 1974).

Table C - Change in Total Population For Connecticut, 1900-1970 and Two 1980 Projections

Decade	Population	Change From Previous Period:	
		Number	Percent
1900	908,420	-	-
1910	1,114,756	206,336	22.7
1920	1,380,631	265,875	23.8
1930	1,606,903	226,272	16.4
1940	1,709,242	102,339	6.4
1950	2,007,280	298,038	17.4
1960	2,535,234	527,954	26.3
1970	3,031,709	496,475	19.6
*1980I	3,508,058	476,349	15.7
*1980II	3,124,549	92,840	3.1

Source: Official population counts from 1900 to 1970, United States Bureau of the Census, Census of Population: 1970, Connecticut, General Population Characteristics, PC(1)-B8, Table 17.

* Projected population figures as discussed in text.

Under the assumptions of Series I projections, Connecticut's 1980 population is projected to reach 3,508,058 for an increase over the 1970 figure of 476,349 or 15.7 percent growth. Under the assumptions of Series II projections, Connecticut's 1980 population is projected to reach 3,124,549 for an increase of 92,840 over the 1970 figure or a 3.1 percent growth. The actual population increase may possibly fall somewhere between these two projections.

In order to assess the relative impact of our assumptions concerning fertility and net migration on the projected 1980 Connecticut population, several alternative projection runs were accomplished. Table D summarizes the results of the various Series I and Series II projections. It should be emphasized that of all the projections made, only two are presented in this report. Table 1 contains Series I projections but

this was actually projection Series I-C as shown in Table D. The only difference between projection Series I-A, I-B, and I-C was the assumption regarding fertility, with A having the higher fertility assumption and B the lowest. Table 2 in this report shows Series II projections but this was actually projection Series II-A as shown in Table D. Again, the only difference between Series II-A, II-B and II-C was the assumption regarding fertility. The difference between Series I and Series II projections was the assumption of net migration. The projections for all six runs are not presented here due to space limitations and the relatively small differences between the three of each set.

The relative impact of the fertility assumptions may be seen in Series I projections with a projected population increase of 504,850 for the high fertility projections and an increase of 476,349 for the low fertility projections. The same general conclusion is apparent from the three Series II projections. Net migration is thus a critical factor in our 1980 projections. There are some who argue that Connecticut is very unlikely to experience a zero net migration during the 1970's and that any projections involving such an assumption would represent the minimum population growth for the State. On the other hand, others have serious doubts that the volume of net migration gains for Connecticut will continue to be as large as it was from 1960 to 1970 and that any projections involving such an assumption would represent the maximum population growth for the State. From these two perspectives, projection Series I and Series II represent the upper and lower limits of likely population growth for Connecticut by 1980.

Table D - Projections of the Total Population for Connecticut to 1980
Under Various Assumptions

	<u>Series I Projections:</u>			<u>Series II Projections:</u>		
	1 A	2 B	3 C	4 A	5 B	6 C
Projected 1980 Population	3536559	3521482	3508058	3124549	3110282	3097140
Numerical Change From 1970	504850	489773	476349	92840	78573	65431
Percent Change From 1970	16.6	16.2	15.7	3.1	2.6	2.2

1

Assumes 40,000 births per year in Connecticut from 1973-1979; net migration like the 1960-1970 period; and mortality like the 1969-71 state levels.

2

Assumes 37,500 births per year in Connecticut from 1973-1979; net migration like the 1960-1970 period; and mortality like the 1969-71 state levels.

3

Assumes 35,200 births per year in Connecticut from 1973-1979; net migration like the 1960-1970 period; and mortality like the 1969-71 state levels.

4

Assumes 40,000 births per year in Connecticut from 1973-1979; zero net migration from 1970-1980 for the state; and mortality like the 1969-71 state levels.

5

Assumes 37,500 births per year in Connecticut from 1973-1979; zero net migration from 1970-1980 for the state; and mortality like the 1969-71 state levels.

6

Assumes 35,200 births per year in Connecticut from 1973-1979; zero net migration from 1970-1980 for the state; and mortality like the 1969-71 state levels.

As a final word of caution, the projected populations for each town by age groups should be used as simple possibilities only. It is currently not possible to reliably and accurately project the size and age structure of the population for small geographic areas. All of the basic assumptions discussed previously for the State projections also apply to the town level projections but with the additional problem that small town populations may change more rapidly by 1980 than for the entire State.

The projected population change from 1970 to 1980 for each town under Series I and Series II methodology are summarized in Table 3. It may be noted that for some towns there is a large difference, both in absolute numbers and percent change, between Series I and Series II projections. For example, Series II projects Brookfield's population in 1980 at 10,203 for an increase of 5.3 percent over the 1970 figure. Series I projects Brookfield's population to reach 24,054 by 1980 for a 148.3 percent growth over the 1970 figure. Such major differences are consistent with the basic assumptions of the projection methods. From 1960 to 1970 Brookfield increased in size from 3,405 to 9,688, for a growth of 6,283 persons or 184.5 percent increase over the 1960 figure. Of the 6,283 population increase, 5,318 or 84.6 percent was due to net immigration to Brookfield. Since Series I projection methodology assumes continuation of net migration trends, the 1980 projections are much higher than for Series II. This is generally the case for other towns shown in Table 3 that exhibit major differences in projected population size.

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
CONNECTICUT	3508058	175054	222153	287512	322060	313558	654305	433831	373145	361759	364681
FAIRFIELD COUNTY	918498	43279	57422	78269	86061	70692	160291	121705	108202	97976	94601
Bethel	13579	810	1165	1320	1225	934	2618	1863	1373	1081	1190
Bridgeport	149746	9476	9829	10632	12821	15506	27048	14454	13364	16483	20133
Brookfield	24054	698	1392	2739	2701	1404	5342	4296	2632	1681	1169
Danbury	61358	3279	4252	5353	5918	5384	11910	7795	6103	5430	5934
Darien	20569	952	1337	1872	1958	955	2914	3078	2827	2490	2186
Easton	6221	195	409	545	642	393	743	929	892	762	711
Fairfield	62340	2540	3408	4812	6075	4830	10149	7475	7822	8242	6987
Greenwich	60725	2543	3420	4906	5212	3708	8676	7736	8604	7882	8038
Monroe	19195	884	1298	2094	2121	1310	4105	3129	2258	1207	789
New Canaan	19528	591	990	1722	2033	1121	2542	2720	3160	2649	2000
New Fairfield	12934	514	1089	1400	1162	665	2242	2096	1212	1113	1441
Newtown	24757	1055	1788	2347	2499	1876	4769	3756	2714	2045	1908
Norwalk	86343	4705	5793	6842	7410	7530	16428	11344	9567	8573	8151
Redding	8569	337	538	882	838	412	1630	1502	1056	717	657
Ridgefield	35518	1195	2380	4273	3754	1913	6827	6939	4543	2201	1493
Shelton	36430	1761	2391	3438	3480	2902	6712	5283	4086	3397	2980
Sherman	2342	73	124	172	172	148	377	329	268	306	373
Stamford	118737	5894	7239	9196	10488	10073	21390	15150	13978	12717	12612
Stratford	50332	2255	2693	3846	4225	3520	7537	5948	6100	7393	6815
Trumbull	42397	1528	2548	3709	4483	2616	6805	5821	5748	5032	4107
Weston	11996	359	666	1339	1371	537	1890	2404	1787	1024	619
Westport	31289	1037	1608	2705	3209	1929	4879	4577	4814	3611	2920
Wilton	19539	598	1065	2125	2264	1026	2758	3081	3294	1940	1388

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
HARTFORD COUNTY	930957	46741	57162	72505	82656	84734	177249	110153	99309	100810	99638
Avon	11614	441	574	1094	982	757	1983	1588	1647	1258	1290
Berlin	15882	583	841	1162	1528	1113	2321	1963	2205	2305	1861
Bloomfield	22671	916	1236	1542	1719	1441	3903	2585	2727	3197	3405
Bristol	63606	3593	4859	5269	5699	6400	11876	7453	6681	6136	5640
Burlington	5336	297	431	500	507	304	1040	881	587	431	358
Canton	9121	516	646	947	814	675	1834	1473	914	677	625
East Granby	4452	240	274	361	426	314	925	627	505	438	342
East Hartford	70803	3309	3937	5125	5120	7666	16260	8514	6998	7403	6471
East Windsor	9493	443	560	676	1125	1039	1625	1200	1013	1047	765
Enfield	60002	3339	4186	5384	6230	5443	13947	7570	6149	4231	3523
Farmington	17812	811	1059	1451	1392	1293	3583	2365	2103	2082	1673
Glastonbury	26858	1273	1807	2512	2364	1996	5033	4276	3050	2518	2029
Granby	6931	424	475	561	615	447	1360	958	813	721	557
Hartford	149580	9932	9715	10972	15202	19298	28903	14933	12194	12646	15785
Hartland	1465	82	137	138	118	76	250	212	160	123	169
Manchester	51949	2880	3339	4143	3918	4146	9906	6593	4827	5918	6279
Marlborough	4351	306	431	440	290	308	1163	614	355	282	162
New Britain	80560	4431	4550	5372	6676	9214	15046	7534	7711	9808	10218
Newington	35611	1449	2062	2985	3059	2190	7608	5062	3938	4183	3075
Plainville	19663	1028	1368	1652	1789	1717	3511	2679	2100	1984	1835
Rocky Hill	16251	549	867	979	926	1131	3587	2405	1729	2052	2026
Simsbury	26043	1085	1915	2672	2693	1584	4983	3871	3601	2159	1480
Southington	38892	2169	2923	3355	3408	3326	8130	4872	4007	3906	2796
South Windsor	21247	928	1193	1885	2532	1454	4632	2830	3044	1682	1067
Suffield	10108	453	608	898	904	869	1770	1288	1305	1157	856

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
West Hartford	66988	2238	2958	4487	5709	4404	8306	7055	8705	9661	13465
Wethersfield	31297	1068	1672	2318	2553	2085	4454	3685	4142	4382	4938
Windsor Locks	11508	924	1191	1202	1228	905	1989	1569	1202	766	532
Windsor	40863	1034	1348	2423	3130	3139	7321	3498	4897	7657	6416
LITCHFIELD COUNTY	165015	8467	10840	13986	14512	12371	28699	20471	17065	17916	20688
Barkhamsted	2851	140	257	294	272	186	488	423	280	281	230
Bethlehem	2351	90	135	161	165	149	465	229	294	262	401
Bridgewater	1705	60	81	108	141	111	304	207	225	219	249
Canaan	1027	52	60	77	90	39	115	115	87	149	243
Colebrook	1208	46	65	88	121	53	215	164	155	162	139
Cornwall	1209	44	50	63	81	71	152	117	102	194	335
Goshen	1304	61	73	108	111	72	186	174	146	198	175
Harwinton	5178	265	332	436	435	335	1163	664	606	536	406
Kent	2234	103	145	175	171	100	375	310	224	282	349
Litchfield	8081	389	568	691	789	532	1140	1040	872	1012	1048
Morris	1990	84	112	150	224	169	332	275	235	184	225
New Hartford	4834	311	413	477	398	357	871	750	460	367	430
New Milford	24181	1234	1897	2291	2087	2294	5496	3373	2147	1546	1816
Norfolk	2181	145	225	215	213	143	310	248	223	214	245
North Canaan	2989	143	164	218	267	158	459	353	308	406	513
Plymouth	11070	659	813	938	1027	886	2030	1334	1061	1207	1115
Roxbury	1529	58	86	159	104	107	190	255	182	183	205
Salisbury	3616	132	163	247	273	193	497	452	390	423	846
Sharon	2627	103	120	200	225	133	303	291	301	338	613
Thomaston	6107	369	409	544	616	485	989	662	631	744	658
Torrington	31540	1643	1831	2394	2734	2355	4743	3345	3329	4080	5086
Warren	1075	51	52	88	76	57	196	122	115	117	201

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
Washington	3498	168	210	249	290	227	527	373	402	428	624
Watertown	21451	1154	1423	2063	1942	1504	3788	2895	2279	2334	2069
Winchester	10953	615	676	892	1028	985	1769	1224	1103	1214	1447
Woodbury	8226	348	480	660	632	670	1596	1076	908	836	1020
MIDDLESEX COUNTY	146491	6815	9287	12613	13512	12847	27891	19113	15123	14268	15022
Chester	3401	163	221	311	241	256	588	452	337	393	439
Clinton	23510	808	1670	2623	2173	1786	5640	3829	1989	1512	1480
Cromwell	7470	353	457	521	590	508	1219	866	823	997	1136
Deep River	4372	222	309	382	356	325	781	540	377	504	576
Durham	5856	304	424	550	584	451	1204	840	692	467	340
East Haddam	5145	267	320	434	394	469	947	581	503	573	657
East Hampton	8370	435	555	824	871	696	1409	1178	968	679	755
Essex	5594	218	272	353	419	269	857	592	584	887	1143
Haddam	6579	358	480	640	553	501	1281	1037	674	530	525
Killingworth	5250	159	351	327	387	408	1272	797	599	451	499
Middlefield	4711	232	266	399	441	363	939	602	610	482	377
Middletown	39212	2143	2466	3014	3968	4745	6959	4383	3788	3924	3822
Old Saybrook	11911	443	549	1023	1203	840	2123	1475	1461	1190	1604
Portland	9494	506	618	849	888	746	1642	1258	1107	991	889
Westbrook	5616	204	329	363	444	484	1030	683	611	688	780
NEW HAVEN COUNTY	808271	42810	52126	65133	73339	71610	146580	94403	84031	87074	91165
Ansonia	21273	1350	1380	1735	1867	1913	3700	2347	2018	2439	2524
Beacon Falls	4024	234	290	343	363	353	767	449	378	440	407
Bethany	5564	232	405	540	521	311	1106	890	716	511	332

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
Branford	23292	1158	1279	1736	1924	2069	4296	2950	2657	2647	2576
Cheshire	24881	1152	1781	2200	2359	2018	4812	3428	2763	2323	2045
Derby	12320	603	679	786	1012	1092	2359	1267	1350	1593	1579
East Haven	27323	1383	1742	2076	2383	2217	5240	3253	2998	3427	2604
Guilford	16407	747	1091	1584	1592	1146	2824	2556	1956	1627	1284
Hamden	55179	2102	2927	3744	4867	4442	9572	6443	6117	6991	7974
Madison	18864	641	1432	2380	2199	1145	2773	3268	2513	1322	1191
Meriden	56760	3288	3831	4667	5204	5095	9876	5951	5872	6212	6764
Middlebury	5902	245	396	495	512	318	842	761	707	803	823
Milford	57365	3092	3844	4938	5166	4582	11418	7178	6083	5942	5122
Naugatuck	25852	1609	2023	2311	2196	2014	4684	3145	2368	2773	2729
New Haven	119909	7932	7432	8149	12209	15840	21958	11112	9234	10508	15535
North Branford	15725	745	1035	1329	1482	1228	4001	1893	1887	1431	694
North Haven	27368	1035	1482	2518	2716	1658	4323	3954	3660	3415	2607
Orange	18074	507	805	1658	1991	1113	2665	2427	2959	2265	1684
Oxford	5708	294	457	545	513	320	1059	936	584	568	432
Prospect	8606	495	664	925	763	587	1545	1260	893	847	627
Seymour	15335	789	1126	1322	1283	1285	3049	1937	1544	1745	1255
Southbury	11365	332	510	758	820	728	1519	1224	1093	1501	2880
Wallingford	40044	2114	2529	3007	3471	3389	8675	4546	4345	4001	3967
Waterbury	103620	6523	7526	8387	8792	9016	15957	10495	9979	12087	14858
West Haven	62131	3130	3896	4768	4511	6035	13002	7514	5928	6763	6584
Wolcott	15598	792	1080	1464	1597	1081	3076	1995	1803	1582	1128
Woodbridge	9782	286	484	768	1026	615	1482	1224	1626	1311	960
NEW LONDON COUNTY	289773	14732	17910	23253	26901	34150	62919	34290	26793	24414	24411
Bozrah	2422	127	161	219	203	152	451	341	316	294	158
Colchester	8649	531	768	802	711	679	1693	1113	840	678	834

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
East Lyme	16780	705	834	1572	1619	1292	3395	2467	1923	1530	1443
Franklin	1738	81	99	141	173	121	372	205	212	164	170
Griswold	8727	539	746	783	792	767	1530	956	741	942	931
Groton	44711	2981	3109	3807	4021	7339	9142	5293	3385	3016	2618
Lebanon	5460	272	412	597	487	408	1166	726	564	471	357
Ledyard	39988	956	1665	2135	3403	6571	15941	4764	2555	1384	614
Lisbon	3678	192	279	375	308	318	812	459	369	309	257
Lyme	1680	60	56	130	102	114	200	228	206	241	343
Montville	28334	1263	1986	2933	2831	3172	6623	4097	2670	1652	1107
New London	27356	1522	1316	1536	3337	4779	4270	2186	2199	2584	3627
North Stonington	6060	237	308	791	652	518	1177	962	703	435	277
Norwich	42213	2621	2833	3145	3441	3950	7149	4360	4316	4926	5472
Old Lyme	7207	288	436	624	681	480	1206	1037	927	698	830
Preston	3220	205	327	417	472	325	561	399	292	151	71
Salem	2110	95	160	198	158	190	385	346	210	198	170
Sprague	3275	214	267	305	290	278	657	378	288	266	332
Stonington	16906	997	1137	1368	1419	1252	2899	1928	1696	1926	2284
Voluntown	1875	95	120	188	159	144	348	252	183	160	226
Waterford	17384	751	891	1187	1642	1301	2942	1793	2198	2389	2290
TOLLAND COUNTY	150432	6808	10053	12846	15540	18596	33561	21899	13247	9923	7959
Andover	2305	132	201	214	213	162	463	352	215	175	178
Bolton	4366	233	273	387	331	337	1012	591	442	432	328
Columbia	4059	197	301	402	324	237	723	600	459	466	350
Coventry	9742	591	742	929	841	773	2186	1472	903	718	587
Ellington	9660	468	688	804	985	795	2012	1382	1063	826	637

Table 1: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series I (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
Hebron	7513	413	769	906	575	479	1762	1537	499	339	234
Mansfield	23424	671	802	1270	4593	6728	3632	2010	1508	1259	951
Somers	12714	343	614	771	839	1033	3330	2650	1493	1027	614
Stafford	9504	547	734	802	846	762	1611	1098	951	1069	1084
Tolland	17778	678	1359	2327	1772	1012	4154	3823	1502	708	443
Union	482	20	31	30	34	30	60	52	67	59	99
Vernon	41567	2265	3155	3591	3766	5000	10079	5450	3660	2523	2078
Willington	7318	250	384	413	421	1248	2537	882	485	322	376
WINDHAM COUNTY	98621	5402	7353	8907	9539	8558	17115	11797	9375	9378	11197
Ashford	3367	166	211	302	236	473	855	420	276	241	187
Brooklyn	7090	361	569	689	749	535	1224	967	726	662	608
Canterbury	3631	189	319	412	350	252	670	550	315	282	292
Chaplin	1983	93	124	171	165	202	446	272	209	177	124
Eastford	1045	49	73	73	115	79	188	142	93	93	140
Hampton	1286	54	98	85	106	103	256	140	125	125	194
Killingly	15286	901	1255	1470	1459	1129	2325	1902	1533	1458	1854
Plainfield	14830	872	1228	1542	1575	1181	2593	1862	1328	1235	1414
Pomfret	2792	144	213	281	306	222	413	366	314	213	320
Putnam	8265	472	578	665	723	568	1098	862	826	1050	1423
Scotland	1367	70	76	134	143	98	253	180	149	126	138
Sterling	2294	125	199	244	263	201	375	290	209	187	201
Thompson	8522	458	639	819	782	655	1292	1067	902	981	927
Windham	21520	1223	1444	1607	1976	2304	4247	2194	1834	1919	2772
Woodstock	5343	225	327	413	591	556	880	583	536	629	603

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
CONNECTICUT	3124549	190595	202199	248022	294717	301908	488590	368785	342184	346405	341144
FAIRFIELD COUNTY	809847	46671	49126	61779	77626	80951	117929	91634	96311	96239	91581
Bethel	11422	694	789	1080	1315	1194	1374	1532	1311	1082	1051
Bridgeport	164556	12571	13465	13335	13162	12969	27207	18938	14996	17636	20277
Brookfield	10203	565	631	947	1339	1144	1107	1475	1296	929	770
Danbury	53215	3537	3826	4576	5174	4728	7900	7029	5636	5204	5605
Darien	20017	739	788	1345	2011	2363	2848	1897	2664	2886	2476
Easton	4761	172	191	265	509	592	622	411	651	709	639
Fairfield	55960	2436	2529	3668	5168	5999	9271	5487	6801	7857	6744
Greenwich	58039	2540	2566	3753	5235	6192	8169	5569	7618	8164	8233
Monroe	12955	794	812	1293	1707	1514	1438	1762	1850	1069	716
New Canaan	16983	586	596	868	1606	2307	2611	1334	2390	2657	2028
New Fairfield	7179	387	437	689	863	715	794	982	830	643	839
Newtown	17071	896	998	1435	1886	1687	1944	2249	2166	1766	2044
Norwalk	82860	5489	5642	6848	8104	7684	11428	10447	9735	8816	8667
Redding	5673	268	286	476	634	632	700	690	792	618	577
Ridgefield	18834	920	995	1668	2508	2426	2002	2399	2876	1834	1206
Shelton	28346	1712	1815	2499	3114	3004	3574	3691	3475	3011	2451
Sherman	1394	60	65	103	136	155	152	166	169	159	229
Stamford	112561	7150	7393	8540	10398	10594	16063	13406	13474	12944	12599
Stratford	49141	2345	2384	3311	4250	4918	7383	5069	5688	7116	6677
Trumbull	31085	1197	1267	2172	3418	3754	4349	2899	4459	4412	3158
Weston	7391	241	253	514	865	1007	1019	687	1204	1022	579
Westport	26826	908	927	1517	2678	3473	4198	2364	4053	3914	2794
Wilton	13375	464	471	877	1546	1900	1776	1151	2177	1791	1222

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
HARTFORD COUNTY	843848	52036	54897	66576	78729	81847	131579	100296	92804	94189	90895
Avon	8340	386	385	657	844	984	1097	913	1155	1060	859
Berlin	13974	616	636	845	1364	1549	1993	1340	1820	2039	1772
Bloomfield	18245	882	942	1293	1691	1973	2577	2031	2297	2425	2134
Bristol	58890	3911	4348	4893	5715	5968	8895	6914	6377	6149	5720
Burlington	4192	195	211	413	488	487	505	624	532	395	342
Canton	7395	520	573	708	772	726	902	1072	825	665	632
East Granby	3727	226	229	352	460	389	397	578	466	344	286
East Hartford	60970	4112	4146	4890	5200	5545	10300	8033	6443	6687	5614
East Windsor	8901	544	549	654	916	952	1276	1193	982	985	850
Enfield	49801	3272	3388	4833	6477	5796	5967	7026	5992	4137	2913
Farmington	14735	812	856	1156	1386	1524	2053	1815	1802	1818	1513
Glastonbury	21365	1187	1240	1828	2249	2357	2757	2728	2700	2418	1901
Granby	6576	426	467	584	691	710	787	914	801	675	521
Hartford	169045	13526	14129	14271	13878	12559	30668	20856	14883	15320	18955
Hartland	1352	80	86	116	171	170	143	180	167	119	120
Manchester	49468	3037	3394	3904	4177	4509	7679	6117	4831	5938	5782
Marlborough	3412	270	324	386	354	312	387	583	348	264	184
New Britain	85015	5252	5669	6195	6359	7147	16300	8956	8266	10459	10412
Newington	26428	1302	1354	2090	2683	2732	3576	3250	3243	3410	2788
Plainville	17409	1046	1142	1425	1739	1691	2527	2216	1931	2001	1691
Rocky Hill	10968	600	653	763	824	865	1593	1548	1167	1464	1491
Simsbury	18156	893	979	1493	2255	2370	2213	2034	2752	1918	1249
Southington	32927	2057	2255	2993	3468	3468	4613	4286	3739	3366	2682
South Windsor	16382	900	840	1449	2290	2185	1785	2149	2484	1422	878
Suffield	8797	471	491	650	828	995	1348	956	1155	1067	836

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
West Hartford	63133	2320	2349	3296	5183	6631	10052	5233	7585	8238	11246
Wethersfield	25807	1114	1136	1565	2244	2749	3568	2557	3321	3644	3909
Windsor Locks	16355	1135	1206	1308	1774	1889	2305	1853	2063	1746	1076
Windsor	22183	944	920	1566	2249	2615	3316	2341	2677	3016	2539
LITCHFIELD COUNTY	145393	8292	8917	11818	14051	14434	20834	16928	15414	16312	18393
Barkhamsted	22135	111	123	192	248	217	296	276	229	229	214
Bethlehem	1894	98	104	127	175	199	280	204	221	217	269
Bridgewater	1215	49	55	78	120	126	175	137	153	148	174
Canaan	1018	111	120	71	77	65	123	98	73	99	181
Colebrook	975	30	32	65	100	110	123	130	123	134	128
Cornwall	1081	48	48	64	104	109	142	115	91	136	224
Goshen	1320	58	58	91	116	158	199	136	139	181	184
Harwinton	4462	226	241	373	457	529	622	557	555	501	401
Kent	1933	105	110	147	198	167	234	225	203	217	327
Litchfield	7352	389	420	544	755	779	1029	838	782	884	932
Morris	1623	85	93	118	165	178	242	207	182	156	197
New Hartford	4129	243	280	410	442	427	499	624	429	367	408
New Milford	15545	1007	1225	1536	1697	1428	2131	2258	1582	1221	1460
Norfolk	2130	134	143	206	266	237	296	200	206	193	249
North Canaan	2843	101	89	232	303	282	392	314	298	368	464
Plymouth	10764	683	733	926	1068	1038	1591	1296	1087	1237	1105
Roxbury	1199	50	50	85	117	151	144	128	145	143	186
Salisbury	3275	144	147	192	268	307	453	340	360	372	692
Sharon	2292	95	101	147	216	237	321	209	245	271	450
Thomaston	6399	392	410	529	676	701	901	685	659	733	713
Torrington	31560	1778	1836	2382	2742	2864	4622	3367	3277	4014	4678
Warren	781	33	42	62	70	80	97	91	79	89	138

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
Washington	3050	169	188	228	266	289	440	291	340	349	490
Watertown	19178	1112	1148	1673	1869	2009	2761	2259	2184	2194	1969
Winchester	11285	707	737	884	995	1113	1829	1257	1112	1214	1437
Woodbury	5955	334	384	456	541	634	892	686	660	645	723
MIDDLESEX COUNTY	118025	7182	7693	9594	11333	11336	17762	14771	12705	12677	12972
Chester	2939	165	175	231	261	309	418	335	309	335	401
Clinton	11034	793	831	1158	1197	995	1410	1675	1136	905	934
Cromwell	7428	395	421	498	722	736	1088	859	817	982	910
Deep River	3742	233	259	304	349	338	551	443	368	418	479
Durham	4774	285	307	425	548	573	645	594	627	426	344
East Haddam	4586	296	317	376	400	459	672	577	421	493	575
East Hampton	7364	447	483	609	838	782	959	971	835	719	721
Essex	4600	226	244	305	384	387	621	524	448	658	803
Haddam	5132	307	343	484	532	499	635	752	574	499	507
Killingworth	2520	142	177	192	250	248	300	355	306	248	302
Middlefield	4278	237	227	357	440	479	645	502	554	503	334
Middletown	38219	2442	2654	2980	3201	3183	6888	4631	3774	4175	4291
Old Saybrook	8378	412	409	661	924	989	1131	976	1055	901	920
Portland	9087	535	548	737	911	991	1286	1063	1064	1010	942
Westbrook	3944	267	298	277	376	368	513	514	417	405	509
NEW HAVEN COUNTY	765143	47079	50022	60570	69811	72328	122688	88857	80439	86424	86925
Ansonia	21683	1364	1483	1875	2009	1917	3270	2505	2132	2545	2583
Beacon Falls	3731	251	265	333	388	350	544	435	367	415	383
Bethany	4033	212	236	313	458	504	470	495	590	465	290

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
Branford	20973	1238	1322	1634	1881	2079	2964	2654	2376	2444	2381
Cheshire	19736	1061	1175	1574	2007	2238	3073	2326	2388	2241	1653
Derby	12724	747	743	901	1101	1210	2040	1422	1353	1709	1498
East Haven	25809	1413	1442	2024	2552	2639	3998	3028	2979	3159	2575
Guilford	12367	662	727	1028	1440	1440	1509	1550	1571	1309	1131
Hamden	48083	2192	2337	2968	4068	4681	8070	4952	5433	6460	6922
Madison	9916	468	529	859	1243	1223	1175	1176	1435	911	897
Meriden	57760	3823	4014	4706	5286	5488	8939	6382	5947	6520	6655
Middlebury	5400	247	247	362	558	606	694	557	633	747	749
Milford	52851	3056	3270	4354	5434	5647	7941	6343	6028	6078	4700
Naugatuck	24045	1570	1791	2138	2242	2215	3387	2929	2290	2714	2769
New Haven	143364	10504	10863	11490	11163	10241	29141	17758	11903	12993	17308
North Branford	11533	683	721	1063	1379	1363	1430	1509	1544	1145	696
North Haven	22128	942	968	1507	2303	2637	3132	2203	2926	3079	2431
Orange	13218	453	433	779	1404	1718	1887	1068	2020	2011	1445
Oxford	4655	259	299	387	526	476	589	604	528	559	428
Prospect	6945	426	450	704	810	752	816	944	772	731	540
Seymour	13279	797	873	1088	1241	1370	1906	1636	1427	1690	1251
Southbury	7583	318	375	426	520	661	1312	1061	828	837	1245
Wallingford	37067	2276	2400	3014	3794	3881	5425	4485	4335	4010	3447
Waterbury	111011	7603	8302	9027	9317	9990	17067	11713	10478	12643	14871
West Haven	54682	3528	3770	4413	4368	4562	8993	6951	5469	6416	6212
Wolcott	13132	763	760	1181	1499	1536	1763	1555	1628	1471	976
Woodbridge	7435	223	227	422	820	904	1153	616	1059	1122	889
NEW LONDON COUNTY	244180	16825	17729	20996	23923	22471	41750	30842	24489	22680	22475
Bozrah	2123	122	129	180	231	225	279	258	264	246	189
Colchester	7105	519	616	678	787	753	811	1006	715	596	624

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
East Lyme	11834	709	688	1070	1337	1320	1514	1565	1444	1175	1012
Franklin	1375	70	73	118	150	141	184	167	185	136	151
Griswold	8291	629	667	766	815	734	1304	917	735	887	837
Groton	42975	3393	3487	4339	4663	3781	7567	6560	3822	2868	2495
Lebanon	4007	249	263	387	445	422	549	554	416	386	336
Ledyard	16109	1051	1101	1370	1702	1469	3492	2671	1727	997	529
Lisbon	2980	199	199	285	301	279	466	361	311	316	263
Lyme	1377	60	52	100	122	134	169	154	169	168	249
Montville	17296	1227	1363	1722	2029	1866	2290	2571	1919	1360	949
New London	32887	2331	2372	2233	2243	2178	8757	3476	2661	2947	3689
North Stonington	3912	227	196	390	495	485	505	515	507	329	263
Norwich	43371	3182	3508	3596	3666	3733	6864	4666	4172	4781	5203
Old Lyme	5019	269	300	391	562	548	611	593	619	516	610
Preston	3743	206	216	293	459	447	488	447	475	410	302
Salem	1486	75	88	123	159	156	205	221	165	164	130
Sprague	3078	218	247	288	295	280	493	334	301	290	332
Stonington	16442	1115	1174	1424	1545	1423	2364	1918	1603	1785	2091
Voluntown	1522	111	111	142	154	140	217	170	153	136	188
Waterford	17248	863	879	1101	1763	1957	2621	1718	2126	2187	2033
TOLLAND COUNTY	110615	6820	7516	9327	10687	10252	22339	15362	11416	9095	7801
Andover	2253	153	157	192	266	239	300	311	234	219	182
Bolton	3814	202	212	334	385	418	525	521	455	394	368
Columbia	3223	180	189	282	344	335	401	418	392	363	319
Coventry	8767	579	622	830	922	858	1257	1305	941	780	673
Ellington	8111	452	501	641	914	1028	1133	1060	1016	784	582

Table 2: Projected 1980 Population by Age for Towns and Counties, Connecticut, Series II (Continued)

Area	Total 1980	Age Groups									
		0-4	5-9	10-14	15-19	20-24	25-34	35-44	45-54	55-64	65+
Hebron	4326	327	408	500	504	387	496	789	397	282	236
Mansfield	20625	806	794	1009	1059	1222	9712	2269	1469	1275	1010
Somers	7016	312	338	477	673	707	1064	1158	957	773	557
Stafford	9008	567	676	695	861	888	1361	1011	890	992	1067
Tolland	8597	572	587	989	1192	963	769	1535	1061	509	420
Union	428	20	23	27	36	41	60	41	56	58	66
Vernon	30507	2440	2754	3041	3184	2815	4375	4314	3190	2373	2021
Willington	3940	210	255	310	347	351	886	630	358	293	300
WINDHAM COUNTY	87498	5690	6299	7362	8557	8289	13709	10095	8606	8789	10102
Ashford	2257	116	140	208	210	203	447	326	210	198	199
Brooklyn	5106	294	350	460	532	487	707	662	535	541	538
Canterbury	2803	180	200	258	315	302	378	373	266	259	272
Chaplin	1667	87	87	137	185	200	233	240	186	167	145
Eastford	916	46	52	66	108	107	133	110	104	83	107
Hampton	1126	62	70	72	128	132	169	131	116	114	132
Killingly	14214	1000	1115	1223	1390	1332	2027	1591	1436	1426	1674
Plainfield	12606	853	942	1194	1438	1268	1825	1474	1221	1117	1274
Pomfret	2550	139	151	200	278	272	376	297	296	233	308
Putnam	8646	572	616	660	764	760	1245	876	837	1021	1295
Scotland	1038	51	59	93	116	122	144	128	114	98	113
Sterling	1905	106	128	156	228	230	267	218	196	181	195
Thompson	7800	476	517	639	792	802	1015	922	805	904	928
Windham	20535	1488	1625	1691	1711	1663	3819	2310	1885	1938	2405
Woodstock	4329	220	247	305	362	409	924	437	399	509	517

Table 3. Size and Percent Change of the Projected 1980 Population Over 1970 Population, by Towns, Connecticut.

Town	Population 1970	Projected Population:			
		Series II 1980	Change	Series I 1980	Change
Connecticut	3031709	3124549	3.1	3508058	15.7
Fairfield County	792814	809847	2.1	918498	15.9
Bethel	10945	11422	4.4	13579	24.1
Bridgeport	156542	164556	5.1	149746	-4.3
Brookfield	9688	10203	5.3	24054	148.3
Danbury	50731	53215	4.8	61358	20.8
Darien	20411	20017	-1.9	20569	0.8
Easton	4885	4761	-2.5	6221	27.3
Fairfield	56487	55960	-0.9	62340	10.4
Greenwich	59755	58039	-2.9	60725	1.6
Monroe	12047	12955	7.5	19195	59.3
New Canaan	17455	16983	-2.7	19528	11.9
New Fairfield	6991	7179	2.7	12934	85.0
Newtown	16942	17071	0.8	24757	46.1
Norwalk	79113	82860	4.7	86343	9.1
Redding	5590	5673	1.5	8569	53.3
Ridgefield	18188	18834	3.6	35518	95.3
Shelton	27165	28346	4.3	36430	34.1
Sherman	1459	1394	-4.5	2342	60.5
Stamford	108798	112561	3.5	118737	9.1
Stratford	49775	49141	-1.3	50332	1.1
Trumbull	31394	31085	-1.0	42397	35.0
Weston	7417	7391	-0.4	11996	61.7
Westport	27414	26826	-2.1	31289	14.1
Wilton	13572	13375	-1.5	19539	44.0
Hartford County	816737	843848	3.3	930957	14.0
Avon	8352	8340	-0.1	11614	39.1
Berlin	14149	13974	-1.2	15882	12.2
Bloomfield	18301	18245	-0.3	22671	23.9
Bristol	55487	58890	6.1	63606	14.6
Burlington	4070	4192	3.0	5336	31.1
Canton	6868	7395	7.7	9121	32.8
East Granby	3532	3727	5.5	4452	26.0
East Hartford	57583	60970	5.9	70803	23.0
East Windsor	8513	8901	4.6	9493	11.5
Enfield	46189	49801	7.8	60002	29.9

Table 3. Size and Percent Change of the Projected 1980 Population Over 1970 Population, by Towns, Connecticut. (Continued)

Town	Population 1970	Projected Population:			
		Series II 1980	Change	Series I 1980	Change
Farmington	14390	14735	2.4	17812	23.8
Glastonbury	20651	21365	3.5	26858	30.1
Granby	6150	6576	6.9	6931	12.7
Hartford	158017	169045	7.0	149580	-5.3
Hartland	1303	1352	3.8	1465	12.4
Manchester	47994	49368	2.9	51949	8.2
Marlborough	2991	3412	14.1	4351	45.5
New Britain	83441	85015	1.9	80560	-3.5
Newington	26037	26428	1.5	35611	36.8
Plainville	16733	17409	4.0	19663	17.5
Rocky Hill	11103	10968	-1.2	16251	46.4
Simsbury	17475	18156	3.9	26043	49.0
Southington	30946	32927	6.4	38892	25.7
South Windsor	15553	16382	5.3	21247	36.6
Suffield	8634	8797	1.9	10108	17.1
West Hartford	68031	63133	-7.2	66988	-1.5
Wethersfield	26662	25807	-3.2	31297	17.4
Windsor Locks	15080	16355	8.5	11508	-23.7
Windsor	22502	22183	-1.4	40863	81.6
Litchfield County	144091	145393	0.9	165015	14.5
Barkhamsted	2066	2135	3.3	2851	38.0
Bethlehem	1923	1894	-1.5	2351	22.3
Bridgewater	1277	1215	-4.9	1705	33.5
Canaan	931	1018	9.3	1027	10.3
Colebrook	1020	975	-4.4	1208	18.4
Cornwall	1177	1081	-8.2	1209	2.7
Goshen	1351	1320	-2.3	1304	-3.5
Harwinton	4318	4462	3.3	5178	19.9
Kent	1990	1933	-2.9	2234	12.3
Litchfield	7399	7352	-0.6	8081	9.2
Morris	1609	1623	0.9	1990	23.7
New Hartford	3970	4129	4.0	4834	21.8
New Milford	14601	15545	6.5	24181	65.6
Norfolk	2073	2130	2.7	2181	5.2
North Canaan	3045	2843	-6.6	2989	-1.8
Plymouth	10321	10764	4.3	11070	7.3
Roxbury	1238	1199	-3.2	1529	23.5
Salisbury	3573	3275	-8.3	3616	1.2
Sharon	2491	2292	-8.0	2627	5.5
Thomaston	6233	6399	2.7	6107	-2.0

Table 3. Size and Percent Change of the Projected 1980 Population Over 1970 Population, by Towns, Connecticut. (Continued)

Town	Population 1970	Projected Population:			
		Series II 1980	Change	Series I 1980	Change
Torrington	31952	31560	-1.2	31540	-1.3
Warren	827	781	-5.6	1075	30.0
Washington	3121	3050	-2.3	3498	12.1
Watertown	18610	19178	3.1	21451	15.3
Winchester	11106	11285	1.6	10953	-1.4
Woodbury	5869	5955	1.5	8226	40.2
Middlesex County	114816	118025	2.8	146491	27.6
Chester	2932	2939	-1.4	3401	14.1
Clinton	10267	11034	7.5	23510	129.0
Cromwell	7400	7428	0.4	7470	0.9
Deep River	3690	3742	1.4	4372	18.5
Durham	4489	4774	6.3	5856	30.5
East Haddam	4474	4586	2.5	5145	15.0
East Hampton	7078	7364	4.0	8370	18.3
Essex	4911	4600	-6.3	5594	13.9
Haddam	4934	5132	4.0	6579	33.3
Killingworth	2435	2520	3.5	5250	115.6
Middlefield	4132	4278	3.5	4711	14.0
Middletown	36924	38219	3.5	39212	6.2
Old Saybrook	8468	8378	-1.1	11911	40.7
Portland	3812	9087	3.1	9494	7.7
Westbrook	3820	3944	3.2	5616	47.0
New Haven County	744948	765143	2.7	808271	8.5
Ansonia	21160	21683	2.5	21273	0.5
Beacon Falls	3546	3731	5.2	4024	13.5
Bethany	3857	4033	4.6	5564	44.3
Branford	20444	20973	2.6	23292	13.9
Cheshire	19051	19736	3.6	24881	30.6
Derby	12599	12724	1.0	12320	-2.2
East Haven	25120	25899	2.7	27323	8.8
Gulford	12033	12367	2.8	16407	36.4
Hamden	49357	48083	-2.6	55179	11.8
Madison	9768	9916	1.5	18864	93.1
Meriden	55959	57760	3.2	56760	1.4
Middlebury	5542	5400	-2.6	5902	6.5
Milford	50858	52851	3.9	57365	12.8
Naugatuck	23034	24045	4.4	25852	12.2
New Haven	137707	143364	4.1	119909	-12.9

Table 3. Size and Percent Change of the Projected 1980 Population Over 1970 Population, by Towns, Connecticut. (Continued)

Town	Population 1970	Projected Population:			
		Series II 1980	Change	Series I 1980	Change
North Branford	10778	11533	7.0	15725	45.9
North Haven	22194	22128	-0.3	27368	23.3
Orange	13524	13218	-2.3	18074	33.6
Oxford	4480	4655	3.9	5708	27.4
Prospect	6543	6945	6.1	8606	31.5
Seymour	12776	13279	3.9	15335	20.0
Southbury	7852	7583	-3.4	11365	44.7
Wallingford	35714	37067	3.8	40044	12.1
Waterbury	108033	111011	2.8	103620	-4.1
West Haven	52851	54682	3.5	62131	17.6
Wolcott	12495	13132	5.1	15598	24.8
Woodbridge	7673	7435	-3.1	9782	27.5
New London County	230348	244180	6.0	289773	25.8
Bozrah	2036	2123	4.3	2422	19.0
Colchester	6603	7105	7.6	8649	31.0
East Lyme	11399	11834	3.8	16780	47.2
Franklin	1356	1375	1.4	1738	28.2
Griswold	7763	8291	6.8	8727	12.4
Groton	38523	42975	11.6	44711	16.1
Lebanon	3804	4007	5.3	5460	43.5
Ledyard	14558	16109	10.7	39988	174.7
Lisbon	2808	2980	6.1	3678	31.0
Lyme	1484	1377	-7.2	1680	13.2
Montville	15662	17296	10.4	28334	80.9
New London	31630	32887	4.0	27356	-13.5
North Stonington	3748	3912	4.4	6060	61.7
Norwich	41433	43371	4.7	42213	1.9
Old Lyme	4964	5019	1.1	7207	45.2
Preston	3593	3743	4.2	3220	-10.4
Salem	1453	1486	2.3	2110	45.2
Sprague	2912	3078	5.7	3275	12.5
Stonington	15940	16442	3.1	16906	6.1
Voluntown	1452	1522	4.8	1875	29.1
Waterford	17227	17248	0.1	17384	0.9

Table 3. Size and Percent Change of the Projected 1980 Population Over 1970 Population, by Towns, Connecticut. (Continued)

Town	Population 1970	Projected Population:			
		Series II 1980	Change	Series I 1980	Change
Tolland County	103440	110615	6.9	150432	45.4
Andover	2099	2253	7.3	2305	9.8
Bolton	3691	3814	3.3	4366	18.3
Columbia	3129	3223	3.0	4059	29.7
Coventry	8140	8767	7.7	9742	19.7
Ellington	7707	8111	5.2	9660	25.3
Hebron	3815	4326	13.4	7513	96.9
Mansfield	19994	20625	3.2	23424	17.2
Somers	6893	7016	1.8	12714	84.4
Stafford	8680	9008	3.8	9504	9.5
Tolland	7857	8597	9.4	17778	126.3
Union	443	428	-3.4	482	8.8
Vernon	27237	30507	12.0	41567	52.6
Willington	3755	3940	4.9	7318	94.9
Windham County	84515	87498	3.5	98621	16.7
Ashford	2156	2257	4.7	3367	56.2
Brooklyn	4965	5106	2.8	7090	42.8
Canterbury	2673	2803	4.9	3631	35.8
Chaplin	1621	1667	2.8	1983	22.3
Eastford	922	916	-0.7	1045	13.3
Hampton	1129	1126	-0.3	1286	13.9
Killingly	13573	14214	4.7	15286	12.6
Plainfield	11957	12606	5.4	14830	24.0
Pomfret	2529	2550	0.8	2792	10.4
Putnam	8598	8646	0.6	8265	-3.9
Scotland	1022	1038	1.6	1367	33.8
Sterling	1853	1905	2.8	2294	23.8
Thompson	7580	7800	2.9	8522	12.4
Windham	19626	20535	4.6	21520	9.7
Woodstock	4311	4329	0.4	5343	23.9

Recent Connecticut Population Studies Based on 1970 Census Data Done by
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