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AGE ESTIMATES FOR MINNESOTA COUNTIES 1975 LEGISLATIVE REFERENCE LIBRARY

Minnesota State Planning Agency Office of State Demographer April 1979

STATE OF MINNESOTA

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Minnesota State Planning Agency 101 Capitol Square Building 550 Cedar Street St. Paul, Minnesota 55101 April 1979

Highlights

Changes in the age structure of Minnesota's counties have important social and economic implications for both the private and public sectors: the decline in births since 1959 is now being reflected in declining school enrollments; the post-World War II "baby-boom" generation is entering the job and housing markets; and those born during the lowbirth period of the 1930s are now reaching middle age. Migration serves to accent these changes in some counties and to mask them in others.

This report presents estimates of the population of Minnesota and its 87 counties by age and sex for July 1, 1975. Figure 1 depicts the pattern of change by age in the state. Highlights of the 1970 to 1975 period are as follows:

- Minnesota's population grew at a rate slower than the nation's but faster than that of the West North Central region.¹ Table 1 provides a comparison by age of Minnesota and these areas.
- The number of people under five years of age in the state declined by 38,380 or 11.6 percent. Two-thirds of Minnesota's counties experienced a decline in this age group. In addition to Hennepin and Ramsey Counties, the counties with the most dramatic declines are located near the southern and western borders of the state. Counties showing the largest rates of increase surround Hennepin and Ramsey and extend into north and north central Minnesota.
- The population 5 to 17 years of age declined by 68,370 or 6.5 percent. The largest percentage losses occurred in counties in southern and southwestern Minnesota. Only 17 counties experienced increases in this age group. These counties either surround Hennepin and Ramsey Counties or are located in north central Minnesota.

- The population 18 to 29 years old was the fastest growing age group in the state. This age group increased by 117,240 persons or 17.2 percent. Sherburne, Chisago, Waseca and Washington Counties had the largest percentage increases. Population changes in some counties containing post-secondary institutions reflected enrollment trends at the schools.²
- The population 30 to 44 years old showed the second fastest rate of growth of any age group in the state. Part of the change is due to the movement of the low-birth generation of the 1930s into another cohort. The largest increases were concentrated in counties surrounding Hennepin and Ramsey Counties.
- The population 45 to 64 years old had a modest increase of only 2.7 percent from 1970 to 1975, reflecting the entry of the 1930s low-birth generation. This age group experienced losses among counties in southwestern and northwestern Minnesota while increases occurred in the rapidlygrowing counties of north central Minnesota and the Twin Cities and St. Cloud metropolitan areas.
- The population 65 years and over increased by 29,550 or 7.3 percent. Virtually every county in Minnesota experienced an increase of its elderly population. Among the counties showing the largest percentage increases in this age group are those in the high-amenity area of northern Minnesota (e.g., Aitkin, Becker, Beltrami, Cass, Mille Lacs and Ottertail Counties).

¹The West North Central region comprises Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska and Kansas.

²Blue Earth County was the only county estimated to have lost 18 to 29 year-olds since 1970, reflecting the enrollment decline at Mankato State University since 1970. Waseca County's gain may be traced to large enrollment increases at the University of Minnesota Technical College in Waseca.

Table 1Summary of Population Change, 1970-1975

Age Group	Minnesota	West North Central Region ^a	U.S.
Total	3.0%	2.3%	4.8%
Under 5 years	-11.6%	-10.4%	-7.4%
5 to 17 years	-6.5%	-7.4%	-4.1%
18 to 44 years	13.4%	12.6%	12.7%
45 to 64 years	2.7%	0.1%	4.1%
65 years and over	7.3%	6.9%	12.3%

aMinnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska and Kansas.

Sources: Office of State Demographer and U.S. Census Bureau, Current Population Reports, Series P-25, No. 734, November 1978.

- Pipestone County had the greatest rate of population decline of any county in the state during the period at 6.2 percent. Only the 18 to 29 year-olds and the elderly in the county increased in number.
- Sherburne County had the highest rate of population growth in the state with an increase of 39.6 percent from 1970 to 1975. The 18 to 29 year-olds and 30 to 44 year-olds increased by 57.8 percent and 61.9 percent, respectively.
- The three largest counties in the state (Hennepin, Ramsey, and St. Louis) also ranked first, second and third in population losses between 1970 and 1975. Although Hennepin County had the largest decreases of persons under 5 years, 5 to 17 years and 45 to 64 years, it also had the largest increases of young adults (18 to 29 year-olds) and the elderly.
- The dependency ratio dropped in every county between 1970 and 1975.³ Only seven counties (Aitkin, Clearwater, Le Sueur, Morrison, Pope, Red Lake and Todd) had values greater than 100.

³The dependency ratio is the number of persons under 18 and over 64 years per 100 persons 18 to 64 years. This ratio, a measure of the dependency load the productive population must bear, is based on the assumption that persons 18 to 64 years old are the "productive" segment of the population and persons under 18 years and over 64 years are the "dependent" segment.

Figure 1 Population Change by Age Group, 1970-1975





Sources and Limitations Of The Estimates

Introduction

The estimates in this report were developed using a variation of the censal ratio method.⁴ This method makes use of "symptomatic" data series. A symptomatic series is any data series which may serve as an indicator of population magnitude or change, such as school enrollment records, birth and death statistics, income tax files, automobile registrations and building permit records.

The censal ratio method consists of (1) computing the ratio of a known, base-year population to a corresponding symptomatic data series from the same year and (2) multiplying this ratio by the symptomatic data series entry for the estimate year to obtain the estimated population. These steps may be represented as follows:

(1)
$$r_0 = \frac{P_0}{S_0}$$

(2) $P_t = S_t \cdot r_0$

where r_0 is the ratio in the base year "o" derived from the values for the population (P_0) and symptom (S_0), S_t is the value of the symptom in the estimate year "t", and P_t is the estimated population.

The basic assumption of the ratio method is that a stable relationship exists over time between the population and the symptom. For the estimates presented in this publication, 1970 was the base year. The procedure assumes that the ratio of population to symptom in 1975 will equal the ratio for 1970. This implies that there has been no dramatic change in subscribership or coverage of the symptomatic data between 1970 and 1975. To compensate for any such changes, the development of the 1975 county age-sex estimates described in the next section included an adjustment factor.

County Age-Sex Estimation Methodology

The 1975 age-sex estimates were developed for six age groups.⁵ Chart 1 lists each age group and identifies the symptomatic data series used in

calculating the 1975 population. Independently derived regional age-sex estimates were employed to adjust the 1970 population-symptom ratio and to normalize age-sex cohorts to regional totals.⁶ To facilitate the estimation and normalization processes, the counties were grouped into three geographic regions: the Twin Cities metropolitan area (Region 11); northeastern Minnesota (Region 3); and the remainder of the state.⁷ The general formula used to calculate county age-sex estimates was:

$$\begin{array}{cccc} (4) & \mathsf{E}_{ik} &=& \frac{\mathsf{IKO}}{\mathsf{P}_{iko}} & \div & \frac{\mathsf{ViKI}}{\mathsf{P}_{ikt}} \end{array}$$

where:

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- Pijt = Population of any age-sex cohort (i) for any county (j) in estimate year (t);
- P_{ijo} = Population of any age-sex cohort (i) for any county (j) in base year (o) (For these estimates, P_{ijo} is obtained from 1970 Census data);
- Sijt = Symptom of any age-sex cohort (i) for any county (j) in estimate year (t);
- S_{ijo} = Symptom of any age-sex cohort (i) for any county (j) in base year (o);
- E_{ik} = Ratio adjustment factor for any cohort (i) for region (k) in which the county is located;
- Siko = Symptom of any age-sex cohort (i) for any region (k) in base year (o);
- P_{iko} = Population of any age-sex cohort (i) for any region (k) in base year (o);

⁴Henry S. Shryock and Jacob S. Siegel, The Methods and Materials of Demography, (Washington, D.C.: U.S. Government Printing Office, 1973), pp. 750, 753.

⁵The original intention had been to provide estimates for eight age cohorts, but data problems dictated the use of only six.

⁶The 1975 regional estimates were developed using the same censal ratio method described here. The age structure of these estimates was checked against estimates from the 1977 Household Survey conducted by the Office of State Demographer in April 1977,

⁷Region 11 contains Anoka, Carver, Dakota, Hennepin, Ramsey, Scott and Washington Counties; Region 3 contains Aitkin, Carlton, Cook, Itasca, Koochiching, Lake and St. Louis Counties; the remainder of the state includes all other Minnesota counties.

Chart 1

Symptomatic Data Used for 1975 County Estimates

Age-Sex Group	1970 Symptom	1975 Symptom
Under 5 years Males Females	Births from April 1, 1965 to March 31, 1970	Births from April 1, 1970 to March 31, 1975
5 to 17 years	Fall 1970 public and non-	Fall 1975 public and non-
Males	public school enrollment	public school enrollment
Females	data, grades 1-12	data, grades 1-12
18 to 29 years	1970 driver's license	1975 driver's license
Males	registration, ages 18	registration, ages 18
Females	to 29	to 29
30 to 44 years	1970 driver's license	1975 driver's license
Males	registration, ages 30	registration, ages 30
Females	to 44	to 44
45 to 64 years	1970 driver's license	1975 driver's license
Males	registration, ages 45	registration, ages 45
Females	to 64	to 64
65 years and over Males Females	1970 Medicare counts	1975 Medicare counts

- Sikt = Symptom of any age-sex cohort (i) for any region (k) in estimate year (t);
- P_{ikt} = Population of any age-sex cohort (i) for any region (k) in estimate year (t).

The ratio adjustment introduced into the formula worked on the assumption that any change in the relationship of population to symptom occurring for the region would also be occurring in each of its component counties. In the event that the regional change was influenced chiefly by changes in one or more large counties in the region, the adjustment factor might not be representative of the experience of other counties in the region, opening the possibility of spurious estimates for those other counties. The county age-sex estimates developed from the censal ratio method were controlled to the independently derived regional age-sex estimates and the 1975 county population totals.⁸ To illustrate this process, it may be useful to think of a matrix with each row being a county and each column being an age group. The control process consisted of two steps. The first step was to control each column entry to the regional age estimate or column total. Then each row entry was controlled to the 1975 county population estimate or row total. The state and regional totals are aggregations of the controlled county age-sex estimates.

⁸Minnesota State Planning Agency, Office of State Demographer, Population Estimates for Minnesota Counties: 1977, July 1978.

Limitations

This estimation procedure has several limitations. In particular, it cannot yield results of higher quality than the data which it uses. Every effort was made to ensure that the population data and the symptomatic data series used in preparing the estimates were accurate and consistent over time, but uncertainties remain about the quality of some of the data, as specified below.

One potential weakness is school enrollment data. Fall public school enrollment data are not available by county but only by school district. Since school districts frequently encompass area in more than one county, it is necessary to assign some school districts to the county where it is felt a majority of their pupils reside. It is possible that this assignment scheme has created a distorted picture of population changes in some counties. Non-public schools pose even more difficult assignment problems and are also subject to non-reporting problems.

There are also several difficulties with driver's license data. The potential of duplicate and multiple licensing is one problem which is difficult to assess. Another concern is that subscribership rates by age group may be changing over time, especially for females. Given the short time span between the base year and estimate year in this report, this problem should be insignificant.

A more serious drawback with driver's license data is that the county of enrollment does not always correspond to county of residence. One reason for this problem is failure to report a change in address. From all available evidence, this is not a serious problem in Minnesota except for the population 18 to 29 years of age. Many young people leave their home county for school or military service in another state or county, yet retain a license listing their parents' address. Consequently, the symptomatic data may overstate the number of people in this age group in some counties and understate it in counties with educational institutions or military installations.

This problem may have been particularly severe in 1970 when both college and military enrollments of young men were higher due to the Vietnam Conflict. Since 1970 is the base year for the ratio method, the reliability of the 1970 population-to-symptom ratio used to calculate 18 to 29 year-olds in 1975 is questionable, even with the ratio adjustment factor included in the estimation formula.

The Vietnam Conflict also affected the ratio of males to females of the population 18 to 29 years old, so the 1970 Census data provided no basis for evaluating 1975 county sex ratios for this age group. The independent regional estimates were the only guide available for checking the sex distribution of 18 to 29 year-olds, but their value was limited. Problems with the sex distribution may not be restricted to this age group. Comparison of the 1975 county age-sex estimates with two special county censuses conducted in 1975 (Cook County and Pennington County) prompts some concern about the accuracy of sex estimates for certain age groups in a few counties.

A final source of concern is a methodological weakness of the normalization process. The type of control run on the estimates distributed adjustments linearly, that is, proportionately, among cohorts according to their size. As a consequence, a cohort's share of an adjustment may not match its contribution to the discrepancy. The overall effect of this problem on the estimates is difficult to gauge, although the impact on large cohorts may have been minimal by virtue of their size. Table 2 POPULATION ESTIMATES FOR MINNESOTA COUNTIES BY AGE AND SEX JULY 1, 1975** ------

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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
MINNESOTA	3,921,000	293,480	983,280	800,310	657,600	749,410	436,920
MALE	1,921,530	151,040	503,350	391,760	327,800	364.920	182,660
FEMALE	1,999,470	142,440	479,930	408,550	329,800	384,490	254,260
AITKIN	12,400	730	2,940	1,420	1,560	3,020	2+730
MALE	6,330	410	1,530	770	750	1,500	1,370
FEMALE	6.070	330	1.400	650	810	1,520	1,360
ANOKA	185,400	16.960	55,060	40,480	40,970	25,830	6,110
MALE	92,870	8,700	28,140	19,270	20,820	13,250	2,690
FEMALE	92,530	8,270	26,920	21,200	20,150	12,570	3,420
BFCKER	26,600	2,020	7,350	3,910	3,980	5,600	3,750
MALE	13,200	1,050	3,770	1,980	1,920	2,740	1,750
FEMALE	13,400	970	3,570	1,930	2,060	2,870	2,000
BFLTPAMI	29,200	2,150	7,370	7,580	4,000	5,010	3,080
MALE	14,740	1,030	3,780	4,050	2,000	2,450	1,430
FEMALE	14,460	1,120	3,600	3,530	2,000	2,560	1,650
BENTON	23,000	2,380	6,370	4,920	3,400	3,660	2,270
MALE	11,490	1,210	3.240	2,480	1,690	1.810	1,060
FEMALE	11,510	1,170	3,120	2,440	1,710	1,860	1,210
RIG STONE	7,900	480	1,990	1,060	1,160	1,860	1,360
MALE	3,930	250	1,040	500	590	930	620
FEMALE	3,970	220	940	560	570	930	740
BLUE EARTH	51,600	3,510	11.730	14,960	7,400	8,320	5,670
MALE	25,240	1,840	6.020	7,410	3,730	3,990	2,240
FEMALE	26,360	1,670	5,710	7,550	3,,670	4,320	3,430
BROWN	29,700	2,090	7,450	5,390	4,570	6,070	4,120
MALE	14•330	1,110 .	3,790	2,410	2,290	2,960	1,760
FEMALE	15,370	980	3,660	2,980	2,280	3,110	2,370
CARLTON	28,600	2,250	7,890	4,430	4,480	6,270	3,280
MALE	14,470	1,180	4.080	2,350	2,210	3,210	1,440
FEMALE	14,130	1,070	3,810	2,080	2,260	3,060	1,840
CARVER	33,500	2,940	9•390	6,380	6,010	5,780	3,010
MALE	16,920	1,550	4,830	3,170	3,090	2,930	1,350
FEMALE	16,580	1,390	4,560	3,210	2,920	2,850	1,650
CASS	19,500	1.160	4.820	2,560	2,730	4,620	3,610
MALE	9,640	600	2,440	1,310	1,310	2,210	1,760
FEMALE	9,860	550	2,370	1,250	1,420	2,410	1,850
CHIPPEWA	15,400	1,030	3,800	2,420	2,310	3,430	2,420
MALE	7,560	520	1,920	1,230	1,130	1,700	1,060
FEMALE	7,840	500	1,880	1,190	1,170	1,730	1,370

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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65≁ YRS.
CHISAGO	21,900	1,950	6,010	3,540	3,610	4,190	2,610
MALE	11.170	1.040	3.160	1,780	1,810	2,100	1,270
FEMALE	10,730	910	2.850	1,760	1,800	2,080	1,340
·		2 22	11 010	17 770	7 050	7 520	4.300
CI. AY	46,600	3.0330	11,010	13,370	79000	7,530	4,300
MALE	23,090	1,710	5,740	6,660	3,390	3+700	1+890
FEMALE	23,510	1,620	5,270	6,710	3,660	3,830	2,410
CLEARWATER	8,700	710	2,260	1,140	1,300	1,830	1,470
MALE	4.460	370	1,190	620	620	920	740
FEMALE	4,240	340	1,070	520	680	910	720
COOK	2.700	220	880	560	680	890	470
COOK MALE	39700	230	450	290	240	470	240
MALE	1,920	130	450	200	340	410	240
FEMALE	1,780	110	420	280	340	410	230
COTTONWOOD	15,200	1,020	3,720	2,200	2,360	3,330	2.580
MALE	7,410	500	1,910	1,090	1,180	1,620	1,110
FEMALE	7,790	520	1,810	1,110	1.180	1.720	1,470
CROW WING	38.700	2.730	9.480	6,820	5,840	8,340	5,480
MALE	18.850	1.440	4.850	3.310	2.840	3,890	2,510
FEMALE	19.850	1,290	4.620	3,520	3.000	4,450	2,970
DAKOTA	160.200	16 260	(0.710	24 260	24 420	25 600	0.060
DAROTA	169.300	10,240	49,710	34,200	34,430	25,000	90000
MALE	84,180	8,290	25,530	16,410	17,350	12,820	39780
FEMALE	85,120	7,950	24,170	17,850	17,080	12,790	5+280
DODGE	13,400	1,060	3,770	2,010	2,160	2,560	1.830
MALE	6,630	530	1,900	1,000	1,080	1,290	820
FEMALE	6,770	530	1,870	1,010	1,080	1,270	1,010
DOUGLAS	24.900	1.740	6-290	4.310	3.660	5.080	3-820
MALE	12,350	870	3,190	2,190	1,800	2,520	1.780
FEMALE	12-550	870	3,100	2,120	1,000	2,560	2.040
 La 171 PC See See 	12,000	010	54100	24120	19800	2,000	24040
FARIBAULT	20.200	1,340	4,900	2,970	3,010	4,550	3,430
MALE	9,850	710	2,500	1,500	1,480	2,180	1,470
FEMALE	10,350	630	2,400	1,460	1,530	2,370	1,950
FTLLMORE	21.000	1.570	5.450	3,130	3.310	4.780	3.660
MALE	10.970	1,2,0	2,790	1.590	1,630	2,300	1,640
FEMALE	11.030	740	2.660	1,540	1,690	2,380	2,020
	119050	140	24004	1,010	1,070	24500	24020
FREERORN	36,700	2,540	9,450	5,900	6,120	7,690	5,000
MALE	18,060	1,300	4,860	2,940	3.040	3,830	2,090
FEMALE	18,640	1,250	4.590	2,960	3,080	3,860	2,910
GOODHUE	37.600	2.700	9.720	5.890	6.170	7.670	5.360
MALE	18-610	1.430	5.050	2,960	3.030	2.810	2.320
FEMALE	18.990	1.370	4.670	2,930	3.130	3.860	3.030
							0,000

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POPULATION ESTIMATES FOR MINNESOTA COUNTIES BY AGE AND SEX JULY 1, 1975**

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	COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65∻ YRS.	
	GRANT	7•400	360	1.730	900	1,070	1,980	1.350	
	MALE	3.650	200	850	460	520	980	650	
	FEMALE	3,750	160	880	440	550	1.000	710	
	I LIMALL	54150	100	000	440	550	1,000	110	
	HENNEPIN	921,000	62,330	207.500	216,340	162,410	175,390	97,030	
	MALE	439,910	32,150	105,820	103.060	80,570	82,710	35,590	
	FEMALE	481,090	30,180	101.680	113,280	81,830	92,670	61,440	
	HOUSTON	17.900	1.220	4.690	3.060	2,910	3.540	2,480	
	MALE	8,910	630	2.350	1.570	1.430	1.780	1.140	
	FEMALE	9,000	590	2.340	1.500	1.480	1.760	1.340	
	FEMALL	04770	0.00	20340	19500	19400	144/00	1,3+0	
	HUBBARD	12,000	820	2,960	1,630	1,720	2,830	2.040	
	MALE	5+860	380	1,480	780	820	1,380	1,010	
	FEMALE	6.140	430	1,470	850	900	1,450	1,040	
	TCANTT	10-000	1.600	5 580	3.480	3.420	3.440	2.290	
	I DARTI MALE	199900	1,0,0,0	2 020	1.770	1.720	1.700	1,080	
		109050	000	2 4 7 2 0	1,710	1,700	1.740	1,200	
	FEMALE	90000	630	2+070	1 \$ / 10	19700	19740	19200	
	ITASCA	38.300	2,860	10.000	6,190	5,750	9,000	4•490	
	MALE	19,090	1,460	5.050	3,080	2,830	4,540	2,130	
	FFMALE	19.210	1.400	4.950	3,110	2,920	4.460	2,360	
						_,,			
<u> </u>	JACKSON	14,600	970	3.500	2,520	2,180	3,260	2,160	
<u> </u>	MALE	7.180	460	1.820	1.320	1.050	1.600	920	
	EEMALE	7:420	510	1.680	1.200	1.130	1.660	1.240	
		.,	210		1,000	1,100	1,000	2,2.0	
	KANAREC	11.300	1,020	2,980	1,650	1,820	2,300	1.530	
	MALE	5.610	530	1.510	790	890	1,150	740	
	FEMALE	5+690	490	1,470	860	930	1,150	790	
	KANDIYOHI	32.500	2.430	8.000	5.800	4.980	6.750	4.540	
1	MALE	16.370	1.300	4.100	2,980	2,520	3,390	2.080	
	FEMALE	16-130	1.120	3-900	2,820	2.460	3,360	2.460	
		104150	14120	29900	29020	29400	5,500	24400	
	KITTSON	6,800	430	1.720	840	1,060	1,650	1,100	
	MALE	3,450	230	890	440	540	850	500	
	FEMALE	3,350	200	840	400	520	800	590	
	KOOCHICHING	17.500	1.400	4.580	2.000	2.710	2.060	1-960	
	MALE	1/9500	1.9490	4.000	2,900	2 • 7 1 0	3,900	1,000	
		8,650	760	2,300	1,490	1,340	1,980	910	
	FEMALE	8,650	730	2.210	1,420	1.370	1,980	950	
	LAC QUI PARLE	11,200	650	2,660	1.340	1,720	2.810	2,030	
	MALE	5,590	340	1.330	670	860	1.430	970	
	FEMALE	5.610	310	1.330	670	860	1.380	1.060	
		12 (00	1 010	2 000	2 100	D // A	0.000	1 150	
		13,000	1010	3.990	2.100	2 • 4 4 0	2,420	1 • 150	
		0,480	560	2,040	1,100	1,260	1,500	520	
	FEMALE	6,620	450	1,950	1,000	1,180	1,420	620	

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POPULATION ESTIMATES FOR MINNESOTA COUNTIES BY AGE AND SEX JULY 1, 1975**

Lake of THE WOODS Male 4.300 2.080 310 160 960 470 810 380 670 330 1.010 500 550 200 LF SUFUR MALE 22,300 1.000 6.090 3.600 3.260 4.230 3.313 MALE 11.080 6.090 3.600 3.260 4.230 3.313 MALE 11.080 540 2.140 1.610 2.150 1.790 LTNCOLN 8.300 540 2.140 1.630 1.240 1.960 6.20 FEMALE 4.170 270 1.040 500 620 970 770 LYON 24.700 1.880 6.100 5.080 3.740 4.4950 2.920 FEMALE 12.310 930 3.120 2.460 1.890 2.750 1.650 MALE 12.310 930 3.620 2.410 1.870 1.770 MALE 12.320 1.970 3.620 2.410 2.420 1.290 MALE 14.320 1.970<	COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
Male 2,220 160 490 430 340 510 290 LF SUFUR 2,2300 1,800 6,090 3,600 3,260 4,230 3,310 MALE 11,080 890 3,200 1,740 1,650 2,080 1,420 MALE 11,020 910 2,480 1,470 1,650 2,080 1,470 LINCOLM 8,300 540 2,460 1,470 1,660 1,980 MALE 4,170 270 1,000 500 620 970 770 LYON 24,700 1,480 6,100 5,080 3,740 4,4950 2,420 1,290 FEMALE 12,390 950 2,960 2,4430 1,490 3,450 3,740 4,495 2,420 1,290 MALE 12,390 950 2,960 2,4430 2,410 2,870 1,710 MALE 12,390 1,020 3,650 2,770 2,330	LAKE OF THE WOODS	4,300	310	960	810	670	1,010	550
FEMALE 2:080 150 470 380 330 490 260 LF SUEUR MALE 11:080 890 3:200 1:740 1:650 2:080 1:520 FEMALE 11:220 910 2:890 1:670 1:650 2:150 1:790 LINCOLN 8:300 540 2:140 1:030 1:240 1:960 1:390 MALE 4:170 270 1:040 550 620 980 620 FEMALE 4:170 270 1:040 500 620 970 770 LYON 24:700 1:880 6:100 5:080 3:740 4:950 2:420 1:650 MALE 12:310 930 3:620 2:450 1:890 2:420 1:650 1:650 1:650 1:650 1:770 1:710 1:750 1:770 1:710 1:750 1:770 1:710 1:720 1:770 2:430 2:410 1:401 3:70 1:710 1:750 <td>MALE</td> <td>2,220</td> <td>160</td> <td>490</td> <td>430</td> <td>340</td> <td>510</td> <td>290</td>	MALE	2,220	160	490	430	340	510	290
LF SUEUR 22,300 1+800 6.090 3.600 3.260 4.230 3.310 MALE 11.080 890 3.200 1.760 1.650 2.080 1.720 LTNCOLN 8.300 540 2.140 1.030 1.240 1.960 1.390 MALE 4.130 270 1.100 530 620 980 670 MALE 4.130 270 1.040 500 620 970 770 LYON 24.700 1.880 6.100 5.080 3.740 4.950 2.940 MALE 12.310 930 3.130 2.640 1.4800 2.420 1.290 MALE 12.490 3.620 2.440 2.480 1.790 3.770 MALE 14.680 1.140 3.450 2.770 2.330 2.970 2.960 MARSHALL 13.9200 1.620 3.660 1.810 410 440 720 360	FEMALE	2,080	150	470	380	330	490	260
Li Adle Li Adde Li Adde <t< td=""><td></td><td>22.300</td><td>1.800</td><td>6.090</td><td>3.600</td><td>3.260</td><td>4.230</td><td>3.310</td></t<>		22.300	1.800	6.090	3.600	3.260	4.230	3.310
PALL 11.020 0.00 2.000 1.070 1.070 2.150 1.7700 LINCOLN 8.300 5.40 2.140 1.030 1.240 1.060 1.390 MALE 4.130 270 1.100 530 620 980 620 MALE 4.170 270 1.040 500 620 970 770 LYON 24.700 1.880 6.100 5.080 3.740 4.950 2.940 MALE 12.310 930 3.130 2.640 1.690 2.920 1.950 FEMALE 12.320 1.280 3.620 2.410 2.970 1.710 MALE 14.680 1.140 3.450 2.770 2.330 2.920 2.960 MALE 14.960 1.020 3.660 1.810 4.00 4.00 4.00 7.02 3.60 3.710 1.920 3.60 1.920 1.490 8.00 3.70 7.90 3.740 7.90	MALE	11.080	1,000	3,200	1.740	1.650	2.080	1.520
LINCOLN HALE 11100 110 1100 1100 1100 1100 1100 11	FEMALE	11.220	910	2.890	1,870	1,610	2,000	1,790
LINCOLN 8.300 540 2.140 1.301 1.240 1.960 7.990 MALE 4.130 270 1.100 530 620 980 620 FEMALE 4.170 270 1.040 500 620 980 620 MALE 12.310 330 3.130 2.640 1.890 2.450 1.650 MALE 12.300 950 2.960 2.450 1.650 2.530 1.650 MCLEDD 20.000 2.430 7.070 5.210 4.740 5.790 3.770 MALE 14.320 1.280 3.620 2.430 2.430 7.070 5.210 4.740 5.790 3.770 MALE 14.660 1.40 3.620 2.430 2.410 2.450 1.710 FEMALE 2.450 190 810 410 430 630 370 MALE 2.450 190 810 410 430 630 370		117260	10	2,010	2,010			
MALE 4.130 270 1.100 530 620 980 620 FEMALE 4.170 270 1.040 500 620 970 770 LYON 24.700 1.880 6.100 5.080 3.740 4.950 2.940 MALE 12.310 930 3.130 2.640 1.880 2.420 1.290 FEMALE 12.310 930 3.130 2.640 1.4890 2.420 1.290 MALE 12.390 950 2.450 7.070 5.210 4.770 5.790 3.770 MALE 14.320 1.280 3.662 2.430 2.410 2.870 1.710 MALE 2.950 210 810 410 440 720 360 MALE 2.950 210 810 410 430 630 370 MALE 2.950 1.920 3.660 1.410 2.060 2.920 2.950 MALE <t< td=""><td>LINCOLN</td><td>8,300</td><td>540</td><td>2,140</td><td>1,030</td><td>1,240</td><td>1,960</td><td>1,390</td></t<>	LINCOLN	8,300	540	2,140	1,030	1,240	1,960	1,390
FEMALE 4.170 270 1.040 500 620 970 770 LYON 24.700 1.880 6.100 5.080 3.740 4.950 2.940 MALE 12.310 930 3.130 2.660 1.890 2.420 1.290 FEMALE 12.390 950 2.960 2.450 1.850 2.530 1.650 MCLEOD 29.000 2.430 7.070 5.210 4.740 5.790 3.770 MALE 14.680 1.140 3.450 2.770 2.330 2.920 2.060 MAHNOMEN 5.800 400 1.620 820 870 1.350 740 MALE 2.950 210 810 410 430 630 370 MARSHALL 13.200 1.020 3.660 1.810 2.060 2.810 1.940 MALE 6.510 4.70 1.820 900 1.0050 1.920 3.950 MALE <	MALE	4,130	270	1,100	530	620	980	620
LYON 24.700 1.880 6.100 5.080 3.740 4.950 2.940 MALE 12.310 930 3.130 2.460 1.890 2.420 1.290 MALE 12.310 930 3.130 2.460 1.890 2.420 1.290 MALE 12.300 950 2.430 7.070 5.210 4.740 5.790 3.770 MALE 14.320 1.280 3.620 2.430 2.410 2.870 1.710 MALE 14.320 1.280 3.620 2.730 2.920 2.060 MAHNOMEN 5.800 400 1.620 820 870 1.350 740 MALE 2.950 210 810 410 430 630 370 MARSHALL 13.200 1.020 3.660 1.810 2.060 2.810 1.840 MALE 6.510 470 1.820 900 1.050 1.320 950 MALE <t< td=""><td>FEMALE</td><td>4,170</td><td>270</td><td>1.040</td><td>500</td><td>620</td><td>970</td><td>770</td></t<>	FEMALE	4,170	270	1.040	500	620	970	770
MALE 12.310 330 3.130 2.640 1.690 2.420 1.290 FEMALE 12.390 950 2.960 2.4450 1.690 2.420 1.290 MCLEOD 29.000 2.430 7.070 5.210 4.740 5.790 3.710 MALE 14.320 1.280 3.620 2.430 2.410 2.970 3.700 MALE 14.420 1.280 3.620 2.430 2.410 2.970 2.960 MALE 14.460 1.140 3.450 2.770 2.330 2.920 2.060 MARMEN 5.800 400 1.620 820 870 1.930 370 MARSMALL 13.200 1020 3.660 1.810 2.060 2.810 1.840 MALE 6.650 1.820 900 1.920 1.490 880 FEMALE 13.200 1.020 3.660 1.810 2.060 2.970 2.770 1.490 880 <	LYON	24.700	1.880	6.100	5.080	3.740	4.950	2.940
TELLE 12.390 200 2.960 2.450 1.850 2.530 1.650 MCLEOD 29.000 2.430 7.070 5.210 4.740 5.790 3.770 MALE 14.320 1.280 3.620 2.430 2.410 2.470 1.710 FEMALE 14.680 1.140 3.452 2.770 2.330 2.9920 2.060 MALE 14.980 1.140 3.452 2.770 2.330 2.9920 2.0920 2.0920 2.0920 2.0920 2.0920 2.0920 2.0920 2.0920 2.0920 2.0920 3.660 1.810 2.060 2.920 3.600 3.70 1.350 740 MALE 2.950 210 810 410 430 630 370 1.920 3.600 1.020 3.660 1.480 700 1.920 1.940 880 790 1.920 1.970 2.770 1.700 1.700 1.720 5.750 3.8660 4.040 5.	MALE	12,310	1,000	3,130	2.640	1,890	2.420	1.290
MCLEOD 29:000 2:430 7:070 5:210 4:740 5:790 3:770 MALE 14:320 1:240 3:620 2:430 2:410 2:430 3:770 MALE 14:680 1:140 3:450 2:770 2:330 2:920 2:060 MMNOMEN 5:800 4:00 1:40 3:450 2:770 2:330 2:920 2:060 MMLE 2:950 2:00 8:0 4:0 4:0 4:0 4:0 7:070 3:060 MALE 2:950 2:00 1:020 3:660 1:810 2:060 2:810 1:840 MALE 2:950 1:020 3:660 1:810 2:060 2:810 1:840 MARTIN 2:000 1:720 5:750 3:860 4:040 5:690 3:950 MALE 12:180 880 2:930 1:920 1:970 2:770 1:700 MALE 12:180 880 2:820 1:940 2:060 2:180 1:320 1:700 MALE 12:180 880	FEMALE	12.390	950	2.960	2.450	1.850	2,530	1.650
MCLEOD 29.000 24.30 7.070 5.210 4.740 5.790 3.770 MALE 14.320 1.280 3.620 2.430 2.410 2.870 2.060 MALE 14.680 1.140 3.450 2.770 2.330 2.920 2.060 MALE 2.950 210 810 410 440 720 360 MALE 2.950 210 810 410 430 630 370 MARSHALL 13.200 1.020 3.660 1.810 2.060 2.810 1.840 MALE 6.690 550 1.840 910 1.020 1.440 880 FEMALE 6.510 470 1.820 900 1.050 1.320 950 MARTIN 25.000 1.720 5.750 3.860 4.040 5.690 3.950 MALE 12.180 880 2.930 1.920 1.970 2.770 1.700 FEMALE 1		(2,0)/0	,,,,		27.00	1,000	2,500	-,
MALE FEMALE 14.320 14.660 1.280 1140 3.620 3.620 2.430 2.770 2.870 2.330 1.710 2.920 1.710 2.920 MAHNOMEN MALE FEMALE 5.800 2.950 400 2.950 1.620 2.050 820 810 870 410 1.320 430 740 720 MARSHALL MALE 13.200 6.690 1.020 5.050 3.660 1.840 1.810 2.060 2.810 1.840 880 FEMALE 6.510 470 1.820 910 1.020 1.050 1.720 1.920 3.460 1.020 1.050 1.320 950 MARTIN 25.000 1.720 5.750 3.860 4.040 2.960 5.690 2.920 3.950 MARTIN 25.000 1.720 5.750 3.860 4.040 2.960 2.970 3.950 MALE 12.480 880 2.930 1.920 1.970 2.770 1.700 MARTIN 25.000 1.610 5.030 3.010 3.030 4.370 2.940 MALE 12.4820 840 2.600 1.620 1.990 1.920 1.920 1.920 1.920	MCLEOD	29,000	2•430	7.070	5,210	4,740	5,790	3,770
FEMALE 14,680 1,140 3,450 2,770 2,330 2,920 2,060 MARNOMEN 5,800 400 1,620 820 870 1,350 740 MALE 2,950 210 810 410 440 720 360 MARSHALL 13,200 1,020 3,660 1,610 2,060 2,810 1,840 MALE 6,690 550 1,840 910 1,020 1,490 880 FEMALE 6,690 550 1,840 910 1,020 1,490 880 MARTIN 25,000 1,720 5,750 3,860 4,040 5,690 3,950 MALE 12,180 860 2,820 1,940 2,060 2,920 2,250 MARTIN 25,000 1,610 5,030 3,010 3,033 4,370 2,940 MALE 12,820 840 2,820 1,940 2,660 2,180 1,320 MALE	MALE	14,320	1,280	3.620	2,430	2,410	2,870	1,710
MALMOMEN 5.800 400 1.620 820 870 1.350 740 MALE 2.950 210 810 410 440 720 360 FEMALE 2.850 190 810 410 430 630 370 MARSHALL 13.200 1.020 3.660 1.810 2.060 2.810 1.840 MALE 6.690 550 1.840 910 1.020 1.490 880 FEMALE 6.510 470 1.820 900 1.050 1.320 950 MARTIN 25.000 1.720 5.750 3.860 4.040 5.690 3.950 MALE 12.180 880 2.930 1.920 1.970 2.770 1.700 FEMALE 12.180 880 2.930 1.920 1.970 2.770 1.700 MALE 19.00 1.610 5.030 3.010 3.030 4.370 2.940 MALE 10.010 <td>FEMALE</td> <td>14,680</td> <td>1,140</td> <td>3,450</td> <td>2,770</td> <td>2,330</td> <td>2,920</td> <td>2,060</td>	FEMALE	14,680	1,140	3,450	2,770	2,330	2,920	2,060
MALE 2,950 210 810 410 440 720 360 FEMALE 2,950 210 810 410 440 720 360 MARSHALL 13,200 1,020 3,660 1,810 2,060 2,610 1,480 MALE 6,690 550 1,840 910 1,020 1,490 880 MARSHALL 13,200 1,020 3,660 1,810 2,060 2,610 1,840 MALE 6,690 550 1,820 910 1,050 1,420 880 MARTIN 25,000 1,720 5,750 3,860 4,040 5,690 3,950 MALE 12,180 880 2,930 1,920 1,970 2,770 1,700 FEMALE 10,010 810 2,600 1,540 1,550 2,180 1,320 MEKEF 20,000 1,610 5,030 3,010 3,030 4,370 2,940 MILE 10,010 810 2,600 1,540 1,560 2,180 1,320		5.900	400	1.620	. 820	970	1.350	740
MALE 2.050 2.10 0.10 410 410 430 630 370 MARSHALL 13.200 1.020 3.660 1.810 2.060 2.810 1.840 MARSHALL 6.690 550 1.840 910 1.020 1.490 880 FEMALE 6.510 470 1.820 900 1.050 1.420 880 FEMALE 6.510 470 1.820 900 1.050 1.420 880 MARTIN 25.000 1.720 5.750 3.860 4.040 5.690 3.950 MALE 12.820 840 2.930 1.970 2.770 1.700 FEMALE 10.010 810 2.600 1.540 1.560 2.180 1.320 MEEKER 20.000 1.610 5.030 3.010 3.030 4.370 2.940 MALE 10.010 810 2.600 1.560 2.180 1.320 FEMALE 9.990	MALE	3,050	210	1,020	410	670	720	360
TERMALL 13200 1400 010 410 430 030 310 MARSHALL 13200 1.020 3.660 1.810 2.060 2.810 1.840 MARSHALL 6.590 550 1.840 910 1.020 1.490 880 FEMALE 6.510 470 1.820 900 1.050 1.4320 950 MARTIN 25.000 1.720 5.750 3.860 4.040 5.690 3.950 MARTIN 25.000 1.720 5.750 3.860 4.040 5.690 3.950 MALE 12.180 880 2.930 1.920 1.970 2.770 1.700 FEMALE 12.820 840 2.820 1.940 2.060 2.920 2.250 MEKERF 20.000 1.610 5.030 3.010 3.030 4.370 2.940 MALE 10.010 810 2.600 1.540 1.860 2.180 1.320 FEMA	FEMALE	2,950	210	810	410	430	630	370
MARSHALL 13,200 1,020 3,660 1,810 2,060 2,810 1,840 MALE 6,690 550 1,840 910 1,020 1,490 880 MARE 6,690 550 1,840 910 1,050 1,320 950 MARTIN 25,000 1,720 5,750 3,860 4,040 5,690 3,950 MARTIN 25,000 1,720 5,750 3,860 4,040 5,690 3,950 MARE 12,180 880 2,930 1,920 1,970 2,770 1,700 FEMALE 12,820 840 2,820 1,940 2,060 2,920 2,250 MEEKER 20,000 1,610 5,030 3,010 3,030 4,370 2,940 MALE 10,010 810 2,680 1,560 2,180 1,320 FEMALE 9,990 790 2,430 1,480 1,480 1,480 1,420 MILE LACS <t< td=""><td>I CMALL</td><td>2.000</td><td>190</td><td>010</td><td>410</td><td>450</td><td>0.50</td><td>570</td></t<>	I CMALL	2.000	190	010	410	450	0.50	570
MALE 6,690 550 1,840 910 1,020 1,490 880 FEMALE 6,510 470 1,820 900 1,050 1,320 950 MARTIN 25,000 1,720 5,750 3,860 4,040 5,690 3,950 MALE 12,820 840 2,930 1,920 1,970 2,770 1,700 FEMALE 12,820 840 2,820 1,940 2,060 2,920 2,250 MEEKER 20,000 1,610 5,030 3,010 3,030 4,370 2,940 MALE 10,010 810 2,600 1,540 1,480 2,190 1,620 MILLE LACS 17,900 1,260 4,830 2,680 2,670 3,740 2,720 MALE 9,990 640 2,530 1,270- 1,360 1,800 1,290 FEMALE 9,010 620 2,300 1,440 1,610 1,610 1,400 1,430	MARSHALL	13,200	1,020	3,660	1,810	2,060	2,810	1,840
FEMALE 6,510 470 1,820 900 1,050 1,320 950 MARTIN 25,000 1,720 5,750 3,860 4,040 5,690 3,950 MALE 12,180 880 2,930 1,920 1,970 2,770 1,700 FEMALE 12,820 840 2,820 1,940 2,060 2,920 2,250 MEEKER 20,000 1,610 5,030 3,010 3,030 4,370 2,940 MALE 10,010 810 2,600 1,540 1,560 2,180 1,320 FEMALE 9,990 790 2,430 1,480 1,480 2,190 1,620 MILE LACS 17,900 1,260 4,830 2,680 2,670 3,740 2,720 MALE 9,010 620 2,300 1,400 1,310 1,940 1,430 MORRTSON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 <td>MALE</td> <td>6,690</td> <td>550</td> <td>1,840</td> <td>910</td> <td>1,020</td> <td>1,490</td> <td>880</td>	MALE	6,690	550	1,840	910	1,020	1,490	880
MARTIN MALE 25,000 12,180 1+720 880 5,750 2,930 3,860 4,040 5,690 3,950 MALE 12,180 880 2,930 1,920 1,970 2,770 1,700 FEMALE 12,820 840 2,820 1,940 2,060 2,920 2,250 MEEKER 20,000 1,610 5,030 3,010 3,030 4,370 2,940 MALE 10,010 810 2,600 1,540 1,560 2,180 1,320 FEMALE 9,990 790 2,430 1,480 1,480 2,190 1,620 MILLE LACS 17,900 1,260 4,830 2,660 3,740 2,720 MALE 9,910 620 2,300 1,480 1,310 1,940 1,430 MORRISON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,550 1,180 4,100 2,030 1,860 2,610 1,800	FEMALE	6,510	470	1,820	900	1,050	1,320	950
MALE 12,180 880 2,930 1,920 1,970 2,770 1,700 FEMALE 12,820 840 2,820 1,940 2,060 2,920 2,250 MEEKER 20,000 1.610 5,030 3,010 3,030 4,370 2,940 MALE 10,010 810 2,600 1,540 1,560 2,180 1,320 FEMALE 9,990 790 2,430 1,480 1,480 2,190 1,620 MILLE LACS 17,900 1.260 4,830 2,680 2,670 3,740 2,720 MALE 9,990 640 2,530 1,270 1,360 1,800 1,290 FEMALE 9,010 620 2,300 1,4400 1,310 1,940 1,430 MORRISON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,580 1,180 4,100 2,160 1,990 2,710 2,050 <tr< td=""><td>ΜΔΑΤΙΝ</td><td>25.000</td><td>1.720</td><td>5,750</td><td>3.860</td><td>4.040</td><td>5.690</td><td>3.950</td></tr<>	ΜΔΑΤΙΝ	25.000	1.720	5,750	3.860	4.040	5.690	3.950
FEMALE 12.820 840 2.820 1,940 2.060 2.920 2.2550 MEEKER 20.000 1.610 5.030 3.010 3.030 4.370 2.940 MALE 10.010 810 2.600 1.540 1.560 2.180 1.320 FEMALE 9.990 790 2.430 1.460 1.460 2.190 1.620 MILLE LACS 17.900 1.260 4.830 2.680 2.670 3.740 2.720 MALE 8.890 640 2.530 1.270- 1.360 1.800 1.290 FEMALE 9.010 620 2.300 1.4400 1.310 1.940 1.430 MORRISON 27.700 2.260 8.240 4.190 3.850 5.320 3.850 MALE 13.580 1.180 4.100 2.030 1.860 2.610 1.800 FEMALE 14.120 1.080 4.140 2.160 1.990 2.710 2.055	MALE	12.180	880	2.930	1.920	1.970	2.770	1.700
MEEKER 20,000 1.610 5.030 3.010 3.030 4.370 2.940 MALE 10,010 810 2.600 1.540 1.560 2.180 1.320 FEMALE 9,990 790 2.430 1.480 1.460 2.180 1.320 MILLE LACS 17,900 1.260 4.830 2.680 2.670 3.740 2.720 MALE 8.890 640 2.530 1.270- 1.360 1.800 1.290 FEMALE 9.010 620 2.300 1.400 1.310 1.940 1.430 MORRISON 27.700 2.260 8.240 4.190 3.850 5.320 3.8850 MALE 13.580 1.180 4.100 2.030 1.860 2.610 1.800 FEMALE 14.120 1.080 4.140 2.160 1.990 2.710 2.050 MORRISON 22.220 1.400 5.380 3.740 3.970 2.610 1.800	FEMALE	12.820	840	2,820	1,940	2,060	2,920	2,250
MERE 20,000 1,000 1,000 3,000 3,000 44,000 24,000 24,000 MALE 10,010 810 2,600 1,540 1,560 2,180 1,320 FEMALE 9,990 790 2,430 1,480 1,480 1,480 2,190 1,620 MILLE LACS 17,900 1,260 4,830 2,680 2,670 3,740 2,720 MALE 8,890 640 2,530 1,270- 1,360 1,800 1,290 FEMALE 9,010 620 2,300 1,440 1,310 1,940 1,430 MORRISON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,580 1,180 4,100 2,030 1,860 2,610 1,800 FEMALE 14,120 1,080 4,140 2,160 1,990 2,710 2,050 MOWER 43,500 2,860 10,640 7,270 7,010 10,290 5,420 MALE 21,280 1,460 5,380	MEEKED	20 000	1.610	5 0 2 0	2.010	3.030	4.270	2.040
MALE 10010 310 24000 1000 1000 2100 10000 10000 10000 10000 10000	MALE	20,000	1,010	2,600	3,010	1,560	49370	2,940
MILLE 3770 170 27730 1740 27430 17400 17400 17400 17400 17400 17400 17400 17400 17400 17400 17400 17400 17400 17400 27170 17400 27720 MALE 87890 640 2,530 1,270 1,360 1,800 1,290 FEMALE 9,010 620 2,300 1,400 1,310 1,940 1,430 MORRISON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,580 1,180 4,100 2,030 1,860 2,610 1,880 FEMALE 14,120 1,080 4,140 2,160 1,990 2,710 2,050 MOWER 43,500 2,860 10,640 7,270 7,010 10,290 5,420 MALE 21,280 1,460 5,380 3,740 3,370 5,020 2,310 FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MURRAY	FEMALE	10,010	700	2,000	1,480	1,500	2,100	1,520
MILLE LACS 17,900 1,260 4,830 2,680 2,670 3,740 2,720 MALE 8,890 640 2,530 1,270 1,360 1,800 1,290 FEMALE 9,010 620 2,300 1,400 1,310 1,940 1,430 MORRISON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,580 1,180 4,100 2,030 1,860 2,610 1,800 FEMALE 14,120 1,080 4,140 2,160 1,990 2,710 2,050 MOWER 43,500 2,860 10,640 7,270 7,010 10,290 5,420 MALE 21,280 1,460 5,380 3,740 3,370 5,020 2,310 FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MIRRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420		79770	190	L 9+30	19400	19400	29190	10020
MALE 8,890 640 2,530 1,270 1,360 1,800 1,290 FEMALE 9,010 620 2,300 1,400 1,310 1,940 1,430 MORRISON 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,580 1,180 4,100 2,030 1,860 2,610 1,800 FEMALE 14,120 1,080 4,140 2,160 1,990 2,710 2,050 MOWER 43,500 2,860 10,640 7,270 7,010 10,290 5,420 MALE 21,280 1,460 5,380 3,740 3,370 5,020 2,310 FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MIRRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780	MILLE LACS	17,900	1,260	4,830	2,680	2,670	3,740	2,720
FEMALE 9,010 620 2,300 1,400 1,310 1,940 1,430 MORRISON MALE 27,700 2,260 8,240 4,190 3,850 5,320 3,850 MALE 13,580 1,180 4,100 2,030 1,860 2,610 1,880 FEMALE 14,120 1,080 4,140 2,160 1,990 2,710 2,050 MOWER 43,500 2,860 10,640 7,270 7,010 10,290 5,420 MALE 21,280 1,460 5,380 3,740 3,370 5,020 2,310 FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MURRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780 FEMALE 5,860 360 1,670 800 880 1,420 780	MALE	8,890	640	2,530	1,270-	1,360	1.800	1,290
MORRISON MALE 27.700 13.580 2.260 1.180 8.240 4.100 4.190 2.030 3.850 1.860 5.320 2.610 3.850 1.800 FEMALE 13.580 1.180 4.100 2.030 1.860 2.610 1.800 FEMALE 14.120 1.080 4.140 2.160 1.990 2.710 2.050 MOWER 43.500 2.860 10.640 7.270 7.010 10.290 5.420 MALE 21.280 1.460 5.380 3.740 3.370 5.020 2.310 FEMALE 22.220 1.400 5.260 3.530 3.630 5.280 3.110 MIRRAY 11.800 750 3.280 1.510 1.770 2.780 1.700 MALE 5.940 390 1.670 800 880 1.420 780 FEMALE 5.860 360 1.670 720 900 1.360 920	FEMALE	9,010	620	2 • 300	1,4.00	1,310	1,940	1,430
MALE 13,580 1,180 4,100 2,030 1,860 2,610 1,880 MALE 13,580 14,120 1,080 4,140 2,160 1,990 2,710 2,050 MOWER 43,500 2,860 10,640 7,270 7,010 10,290 5,420 MALE 21,280 1,460 5,380 3,740 3,370 5,020 2,310 FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MURRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780 MURRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780 FEMALE 5,860 360 1,670 800 880 1,420 780 FEMALE 5,860 360 1,600 720 900 1,360 9	MORRISON	27.700	2.260	8.240	4.190	3.950	5.220	3,950
MALE 13,500 14,100 14,100 14,100 14,000	MALE	13,580	2,200	4,100	2,030	1,860	2,610	3,800
MOWER 43.500 2.860 10.640 7.270 7.010 10.290 5.420 MALE 21.280 1.460 5.380 3.740 3.370 5.020 2.310 FEMALE 22.220 1.400 5.260 3.530 3.630 5.280 3.110 MURRAY 11.800 750 3.280 1.510 1.770 2.780 1.700 MALE 5.940 390 1.670 800 880 1.420 780 FEMALE 5.860 360 1.600 720 900 1.360 920		14,120	1,000	4,140	2,160	1,000	2,710	2,050
MOWER 43.500 2.860 10.640 7.270 7.010 10.290 5.420 MALE 21.280 1.460 5.380 3.740 3.370 5.020 2.310 FEMALE 22.220 1.400 5.260 3.530 3.630 5.280 3.110 MURRAY 11.800 750 3.280 1.510 1.770 2.780 1.700 MALE 5.940 390 1.670 800 880 1.420 780 FEMALE 5.860 360 1.600 720 900 1.360 920	1 L 1744 La La	149160	1,000		24100	1,990	29110	2,000
MALE 21,280 1,460 5,380 3,740 3,370 5,020 2,310 FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MURRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780 FEMALE 5,860 360 1,600 720 900 1,360 920	MOWER	43.500	2.860	10,640	7,270	7,010	10,290	5,420
FEMALE 22,220 1,400 5,260 3,530 3,630 5,280 3,110 MURRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780 FEMALE 5,860 360 1,600 720 900 1,360 920	MALE	21,280	1,460	5,380	3,740	3,370	5,020	2,310
MURRAY 11,800 750 3,280 1,510 1,770 2,780 1,700 MALE 5,940 390 1,670 800 880 1,420 780 FEMALE 5,860 360 1,600 720 900 1,360 920	FEMALE	22,220	1,400	5,260	3,530	3,630	5,280	3,110
MALE 5,940 390 1,670 800 880 1,420 780 FEMALE 5,960 360 1,600 720 900 1,360 920		11.800	750	3,280	1.510	1.770	2.780	1.700
FEMALE 5,860 360 1,600 720 900 1,360 920	MALE	5.940	300	1.670	800	880	1.420	780
	FEMALE	5,860	360	1,600	720	900	1,360	920

	COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
	NTCOLLET	24.600	2,000	5,530	6,560	3,790	4,000	2,710
	MALE	12.390	1.070	2.830	3.400	1.910	2.000	1.170
	EEMALE	12,310	1,0,0	2,700	3-160	1,880	2.000	1.540
	TEMALL	12*210	940	24700	34100	14000	29000	19540
	NOBLES	23,100	1,650	5,930	4,090	3,590	4,740	3,100
	MALE	11.420	820	3,120	2,070	1,740	2,320	1,350
	FEMALE	11,680	840	2,800	2,020	1,850	2,420	1•750
	NORMAN	9.400	650	2,190	1.150	1.300	2,260	1.850
:	MALE	4.760	330	1.120	590	670	1.160	890
,	EEMALE	4,640	310	1,080	550	640	1,000	960
	FEMALE	49040	510	1000	500	040	19090	200
	OLMSTED	88,400	7,720	22,820	18,780	16,990	13,960	8,130
	MALE	41,530	3,990	11,800	7,690	8,430	6,610	2,990
	FEMALE	46,870	3,720	11,010	11.090	8,560	7,350	5,130
	OTTER TATL	48.500	3.040	11.870	6.860	7.150	11.140	8.430
	MALE	24.050	1.550.	6.130	3.400	3.570	5.480	3.920
	SEMALE	24.450	1,400	5,740	3,470	3,580	5,660	4.510
-	r Emace	249430	14490	39740	59410	39300	5,000	+,510
	PFNNINGTON	14,500	1,080	3,510	3,040	2,210	2,660	2.010
	MALE	7,250	560	1,790	1,560	1,110	1,300	920
,	FEMALE	7,250	520	1.710	1,480	1,100	1,350	1,090
	DINE	18.500	1.370	4.730	2.490	3.070	4.070	2.770
ω		10,500	1,570	2 4 5 0	1 4 3 0	1.640	2 0 2 0	1,220
0	MALE	99500	640	2,450	19430	19040	2,030	1,00
	FEMALE	8,940	680	29280	1,000	19430	20040	1,440
	PIPESTONE	12,000	860	2,960	1,900	1,740	2,480	2,050
	MALE	5,830	440	1,500	940	850	1,210	880
	FEMALE	6,170	420	1.460	960	880	1,260	1,170
	POLK	35,100	2.490	8,930	5,950	5.360	7,360	5,020
		17.390	1.250	4.570	2,980	2,720	2.620	2-240
		179370	1,250	4,010	2,900	29120	3,020	29240
	PEMALE	1/0/10	19240	4,300	29910	29030	39140	20110
	POPE	11,000	770	2,760	1,340	1,590	2,500	2,030
	MALE	5,540	410	1.460	730	740	1,270	930
	FEMALE	5.460	360	1,300	610	860	1,230	1,100
	RAMSEY	460.300	33.860	108-800	105.770	75.210	86.960	49.700
	MALE	220-550	17.400	55.540	51,500	37,170	40.500	19.360
	EEMALE	220,550	16 270	53 340	54 390	20 040	409000	10,300
	FEMALE	2399730	10,370	22,200	249200	30,040	409400	51,340
	RFD LAKE	5,300	460	1.590	790	690	1,070	690
	MALE	2,700	250	810	410	380	520	340
	FEMALE	2.600	210	780	380	320	550	350
	REDWOOD	10.600	1-420	5.160	2.700	2-860	4.340	3.100
		179000	-19430	2 4 4 4	1 250	1 474	40J4V 3 300	39100
		99/10	080	2+041	1,350	19470	20200	1,300
	FEMALE	9,9890	750	2,520	1,350	1,390	2,140	1,740

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POPULATION ESTIMATES FOR MINNESOTA COUNTIES BY AGE AND SEX JULY 1. 1975**

COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YPS.
RENVILLE	20.900	1.460	5,460	2,830	3,080	4,690	3,380
MALE	10.470	740	2.850	1.450	1,520	2,350	1.540
FEMALE	10.430	720	2.610	1.370	1.560	2,340	1.840
r Emall	104420	120	24010	1,510	1,000	2,010	2/0/0
RICE	43,500	3,270	10,610	10,700	6,440	7 •460	5,020
MALE	21,630	1,630	5,590	5,590	3,170	3,580	2,070
FEMALE	21,870	1,640	5.010	5,120	3,270	3,880	2•960
Роск	11.400	700	2,940	1.820	1.770	2.500	1.580
MALE	5.570	410	1.490	800	870	1.220	690
	5,510	700	14470	020	010	1,280	800
FEMALE	2+830	380	1+450	930	900	19200	090
ROSEAU	12,200	1+090	3,300	1,720	1,810	2,590	1,680
MALE	6+230	520	1.690	880	910	1,370	860
FEMALE	5.970	570	1.610	840	910	1,220	820
SATNE LOUIS	216.600	15,150	50,940	41.360	32.720	49.350	27.070
MALE	106.050	7.720	26,100	20.650	16,200	24.120	11,250
	110,550	7.420	20.840	20,030	16,520	25,230	15,820
FEMALE	1100,000	19430	2+93+0	204/10	104920	254250	1.54020
SCOTT	39,600	3,350	12,420	7,330	7,440	6,410	2,650
MALE	19,960	1,720	6.460	3,590	3,710	3,300	1,180
FEMALE	19,640	1.620	5,950	3,740	3,730	3,110	1•480
SUEDDUDNE	25.600	2.010	7.040	6,220	4.280	3.860	2.180
MALE	12.230	1.010	3,510	3.650	2,190	1,940	1.040
	12-270	1,000	3,530	2,570	2,100	1,920	1.140
remare	129210	14000	0,000	20070	2,100	1,720	19140
SIBLEY	15,700	1,000	3,980	2,440	2,430	3,480	2,360
MALE	7,830	560	1,970	1,280	1,180	1,750	1,090
FEMALE	7,870	450	2,010	1,160	1,250	1,730	1,270
STEADNS	102.300	8.060	27.530	26.810	14.560	16.000	9.320
MALE	50-610	4,120	13,980	13,130	7,310	7.000	4.070
	51,600	3.050	13,500	13,690	7,250	9-010	5,250
FEMALE	519690	2420	134220	13,000	19200	84010	24230
STEELE	28.700	2.170	7.270	5,160	4,840	5,830	3,420
MALE	14,100	1,110	3,680	2,600	2,320	2,920	1,460
FEMALE	14,600	1,060	3,590	2,560	2,520	2,910	1,950
CTEVENS	11.200	630	2.640	2,930	1.500	2.060	1.430
MALE	5.690	340	1.340	1.570	760	1.040	630
EEMALE	5,510	340	1 300	1,350	760	1.030	800
r CM4LC	5,510	500	10300	19330	740	19030	000
SWIFT	13,300	850	3.230	1,920	1,980	3,250	2,070
MALE	6,600	440	1,610	990	980	1,620	960
FEMALE	6,700	410	1,620	920	1,000	1,630	1,110
τορο	23.300	1-810	6.510	3~130	3.300	5.000	3.560
MALE	11.630	2,010	3,350	1.630	1.640	2.440	1.630
	11,670	940 970	3,160	1,400	1,670	2,550	1,020
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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65∻ YRS.
TRAVERSE	6,100	340	1,560	770	900	1,400	1,120
MALE	3•020	210	790	370	450	700	500
FEMALE	3,080	140	780	400	450	700	610
WABASHA	18,400	1,,350	4,880	2,800	2,800	3,790	2,770
MALE	9,090	670	2,470	1,460	1,390	1,870	1,240
FEMALE	9,310	680	2,410	1,350	1,410	1.930	1,530
WADENA	13,300	860	3,720	2,080	1,970	2,780	1,900
MALE	6,590	450	1,900	1,060	970	1,360	860
FEMALE	6,710	410	1,820	1,020	1,000	1,420	1,040
WASECA	17,800	1.370	4,340	3.570	2,710	3,500	2,310
MALE	8,800	690	2.240	1,770	1,360	1,760	980
FEMALE	9,000	680	2,100	1,800	1,340	1,750	1,330
WASHINGTON	103,400	9,140	31,120	19,510	22,310	15,950	5,380
MALE	52,660	4,830	16,060	9,610	11,590	8,260	2,310
FEMALE	50,740	4•300	15,060	9,900	10,720	7,690	3,070
WATONWAN	12.600	860	3,040	1,950	2,010	2,700	2,040
MALE	6,200	430	1,580	950	. 990	1,320	930
FEMALE	6,400	420	1•470	1,000	1.020	1,380	1,110
WILKIN	8,900	560	2,500	1,370	1,220	1,960	1,290
MALE	4,370	300	1,280	670	610	960	560
FEMALE	4,530	270	1.220	700	610	1,000	730
WTNONA	45,100	3.160	10,350	11,020	6,480	8+230	5,860
MALE	21,900	1,560	5,240	5,490	3,230	3,990	2,390
FEMALE	23,200	1,600	5.110	5,530	3,250	4,240	3,470
WRIGHT	47,700	4,820	13,620	7,960	7,990	8,300	4.990
MALE	24,160	2.520	7,020	4,080	4,110	4,130	2,310
FEMALE	23,540	2.310	6.610	3,890	3,890	4,170	2+680
YELLOW MEDICINE	14,200	920	3,390	2,260	2,090	3,170	2,370
MALE	7,160	470	1.700	1,210	1,070	1,610	1,090
FEMALE	7,040	450	1,690	1,040	1,020	1,560	1.270

** THE SUM OF A ROW OR COLUMN MAY DIFFER FROM THE TOTAL DUE TO ROUNDING.

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ABSOLUTE AND PERCENTAGE CHANGE BY AGE FOR MINNESOTA COUNTIES, 1970-1975**

Table 3

COÚNTY	_ TOTAL	UNDER 5	5-17 YRS.	13-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
MINNESOTA Absolute change	114,900	-38,380	-68,370	117,240	55,050	19,810	29,550
PEPCENTAGE CHANGE	3.0	-11.6	-6.5	17.2	9.1	2.7	7.3
AITKIN ABSOLUTE CHANGE PERCENTAGE CHANGE	1,000	30 4 . 7	-150 -5.0	370 35•3	80 5.6	110 3.9	550 25•2
ANOKA ABSOLUTE CHANGE PERCENTAGE CHANGE	30.690 19.8	-1,790 -9.6	3•500 6.8	10,670 35.8	9,940 32.0	7•210 38•7	1,170 23,7
BFCKER ABSOLUTE CHANGE PERCENTAGE CHANGE	2•230 9•1	40 2•2	-70 -0.9	960 32.8	530 15•3	310 5.9	450 13.5
BELTPAMI ABSOLUTE CHANGE PERCENTAGE CHANGE	2.830 10.7	100 4.9	360 5 . 2	1,110 17.2	610 18•1	290 6.1	340 12.3
BENTON ABSOLUTE CHANGE PERCENTAGE CHANGE	2,160 10.4	170 7.8	-10 -0.1	1,140 30.1	390 12•9	150 4.2	320 16•2
BIG STONE ABSOLUTE CHANGE PERCENTAGE CHANGE	-40 -0.5	-110 -18.5	-290 -12.8	270 33•9	30 3•0	-10 -0.4	60 4.6
BIUE EARTH ABSOLUTE CHANGE PERCENTAGE CHANGE	-720 -1.4	-340 -8.8	-430 -3.6	-380 -2•5	440 6•3	-390 -4.5	380 7•2
BROWN ABSOLUTE CHANGE PERCENTAGE CHANGE	810 2.8	-340 -13•9	-670 -8.3	1,020 23.2	340 8•1	120 2.0	340 9•1
CARLTON ABSOLUTE CHANGE PERCENTAGE CHANGE	530 1.9	-80 -3.5	-510 -6.1	680 18.2	-120 -2.6	200 3.3	360 12 . 3
CARVER ABSOLUTE CHANGE PERCENTAGE CHANGE	5,170 18.2	200 7•3	800 9 . 3	1,960 44,4	1,180 24.4	880 18•0	150 5.2
CASS ABSOLUTE CHANGE PERCENTAGE CHANGE	2.180 12.6	10 0•9	160 3.4	690 37.3	520 23•4	370 8.7	420 13.3

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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
CHIPPEWA ABSOLUTE CHANGE	290	-90	-380	550	140	-40	110
PERCENTAGE CHANGE	1.9	-8.3	-9.0	29.6	6.3	-1.0	4.6
CHISAGO							
ABSOLUTE CHANGE	4,410	470	880	1.260	920	670	210
PERCENTAGE CHANGE	25.2	31.6	17.1	55.2	34.2	19.0	8.8
CLAY							
ABSOLUTE CHANGE	-10	-380	-1,170	1,210	130	-170	370
PERCENTAGE CHANGE	0.0	-10.2	-9.6	9.9	1.8	-2.2	9.3
CLEARWATER							
ABSOLUTE CHANGE	690	90	30	280	200	10	80
PERCENTAGE CHANGE	8.6	13.8	1.3	33.0	17.8	0.6	-5.8
соок							
ABSOLUTE CHANGE	280	-20	-70	150	100	70	50
PERCENTAGE CHANGE	8.1	-9.0	-7.1	36.4	17.2	8.1	12.6
COTTONWOOD							
ABSOLUTE CHANGE	310	-100	-390	430	180	-90	280
PERCENTAGE CHANGE	2.1	-9.2	-9.6	24.5	8.4	-2.5	12.2
CROW WING							
ABSOLUTE CHANGE	3,870	80	-180	1,820	730	820	600
PERCENTAGE CHANGE	11.1	3.0	-1.8	36.5	14.2	10.9	12.2
ΟΔΚΟΤΑ							
ABSOLUTE CHANGE	29,490	560	5,450	8,900	7,730	5.310	1,850
PERCENTAGE CHANGE	21.1	1.6	15.3	35.1	29.0	26.2	25.6
DODGE							
ABSOLUTE CHANGE	360	-30	-170	320	210	-60	90
PERCENTAGE CHANGE	2.8	-2.5	-4.3	19.2	10.7	-2.3	5.1
DOUGLAS							
ABSOLUTE CHANGE	1,990	30	100	1,030	430	70	330
PERCENTAGE CHANGE	8.7	1.5	1.7	31.3	13.3	1.5	9.4
FARIBAULT							
ABSOLUTE CHANGE	-700	-130	-970	490	-30	-230	180
PERCENTAGE CHANGE	-3.3	-A.9	-16.6	19.5	-0.9	-4.8	5.5
FILLMORE				·			
ARSOLUTE CHANGE	-20	-90	-560	560	160	-200	110
PERCENTAGE CHANGE	-0.1	-5.5	-9.3	21.6	5.2	-4.1	3.2

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ABSOLUTE AND PERCENTAGE CHANGE BY AGE FOR MINNESOTA COUNTIES, 1970-1975**

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COUNTY	• TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YR
FREERORN					100	2/2	
ABSOLUTE CHANGE PERCENTAGE CHANGE	-1,360 -3.6	-540	-1.050	0.0	120	-340 -4.2	4:
GOODHUE							
ABSOLUTE CHANGE PERCENTAGE CHANGE	2,800 8.0	120 4.6	-170 -1.7	1•300 28•4	860 16.2	360 4.9	3:
GRANT							
ABSOLUTE CHANGE PERCENTAGE CHANGE	-60 -0.8	-120 -24.4	-250 -12.6	170 23.0	20 2.1	110 6.0	. 0
HENNEPIN	-20.020	-19-670	- 34 . 740	12.210	2.250	- 4 020	6.4
PERCENTAGE CHANGE	-4.1	-19,470	-14.3	6.0	2.0	-4,920	494
HOUSTON							
ARSOLUTE CHANGE PERCENTAGE CHANGE	340 2.0	-360 -22.8	-530 -10.2	730 31.6	270 10.1	110 3.2	1 5
HUBB≜RD							
ABSOLUTE CHANGE PERCENTAGE CHANGE	1.420 13.4	110 15.5	-10 -0.4	520 46.8	230 15•5	280 11.1	2 16
ISANTI							
ABSOLUTE CHANGE PERCENTAGE CHANGE	3.340 20.2	260 18•4	710 14.6	930 36.7	770 28.9	440 14.7	2 10
ITASCA							
ABSOLUTE CHANGE PERCENTAGE CHANGE	2,770 7,8	120 4.4	-780 -7.2	1,620 35.4	470 9.0	860 10.5	41 12
JACKSON							
ABSOLUTE CHANGE PERCENTAGE CHANGE	250 1.7	-70 -6.3	-460 -11.6	670 36.0	30 1•4	40 1.4	1
KANAREC							
ABSOLUTE CHANGE PERCENTAGE CHANGE	1•530 15•6	170 20.6	180 6.3	490 41.6	330 22.4	230 11.3	12 8
KANDIYOHI							
ABSOLUTE CHANGE PERCENTAGE CHANGE	1•950 6•4	110 4.6	-220 -2.7	1,300 28,9	380 8.2	-70 -1.1	41
KITTSON							
ABSOLUTE CHANGE PERCENTAGE CHANGE	-50 -0.8	-50 -10.2	-160 -8.5	110 15.3	40 4.2	-40 -2.6	4

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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS
KOOCHICHING							
ABSOLUTE CHANGE	370	110	-640	490	-30	240	20
PERCENTAGE CHANGE	5•5	7.7	-12.2	20.2	-1.0	6.5	11.
LAC QUI PARLE							
ABSOLUTE CHANGE	40	-100	-470	310	150	70	-
PERCENTAGE CHANGE	0.3	-13.9	-14.9	30.6	9.8	2.4	З,
Lake							
ABSOLUTE CHANGE	250	-70	-320	270	-10	340	4
PERCENTAGE CHANGE	1.9	-6.3	-7.5	14.6	-0.3	13.2	З.
LAKE OF THE WOODS							
ABSOLUTE CHANGE	310	20	-170	220	110	80	5
PERCENTAGE CHANGE	7.9	6.9	-15.1	37.8	20.0	8.4	10.
LE SUEUR							
ABSOLUTE CHANGE	970	-220	40	660	260	-70	29
PERCENTAGE CHANGE	4.5	-10.7	0.6	22.4	8.7	-1.6	9
LINCOLN							
ABSOLUTE CHANGE	160	-10	-190	240	50	20	(
PERCENTAGE CHANGE	1.9	-5.0	-8.2	29.8	3.8	1.0	4,
LYON							
ABSOLUTE CHANGE	430	-110	-670	520	430	110	14
PERCENTAGE CHANGE	1.8	-5.3	-9.9	11.4	12.9	2.4	4,
MCLEOD							
ABSOLUTE CHANGE	1.340	-20	-240	850	410	100	25
PERCENTAGE CHANGE	4.8	-0.9	-3.3	19.6	9.4	1.7	7.
MAHNOMEN							
ABSOLUTE CHANGE	160	-130	-160	220	100	100	
PERCENTAGE CHANGE	2.9	-25.2	-8,9	36.8	13.3	8.3	3,
MARSHALL							
ABSOLUTE CHANGE	140	-70	-220	390	140	-90	-1
PERCENTAGE CHANGE	1.1	-6.3	-5.8	27.3	7.5	-3.1	-0,
MARTIN							
ABSOLUTE CHANGE	680	-80	-880	780	410	50	39
PERCENTAGE CHANGE	2.8	-4.6	-13.3	25.6	11.4	0.9	11.
MEEKER							
ABSOLUTE CHANGE	1,610	150	-140	710	400	250	23
PERCENTAGE CHANGE	8.8	10.6	-2.7	30.9	15.3	6.1	8.

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ABSOLUTE AND PERCENTAGE CHANGE BY AGE FOR MINNESOTA COUNTIES: 1970-1975**

COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YPS.
MILLE LACE							
ABSOLUTE CHANGE	2.200	-20	400	750	430	320	310
PERCENTAGE CHANGE	14.0	-1.2	9.1	39.1	19.0	9.2	13.0
MORRISON							
ABSOLUTE CHANGE	750	-290	-430	950	150	80	290
PERCENTAGE CHANGE	2.8	-11•4	-5.0	29.3	4.€	1.5	8.2
MOWER	1 (20	(10	-2 680	1.270	-10	100	510
ABSULUTE CHANGE	-1,420	-610	-2,080	51.5	-0.2	1.0	10.3
PERCENTAGE CHANGE	-3•2	17.5	-2001		002		2000
MURRAY	-710	-210	-620	90	-10	-20	50
PERCENTAGE CHANGE	-5.7	-21.5	-15.9	6.7	-0.6	-0.8	3.1
	•						
APSOLUTE CHANGE	80	10	-780	770	110	-340	320
PERCENTAGE CHANGE	0.3	0.5	-12.4	13.3	2.9	-7.9	13.2
ABSOLUTE CHANGE	-110	-280	-870	840	90	-170	270
PERCENTAGE CHANGE	-0.5	-14.4	-12.8	25.9	2.6	-3.4	9.5
NORMAN	•						
ABSOLUTE CHANGE	-610	-60	-410	140	-140	-150	10
PERCENTAGE CHANGE	-6.1	-7.8	-15.8	13.7	, -9 . 7	-6.2	0.4
OL MSTED							
ABSOLUTE CHANGE	4,300	-750	-480	2,240	1.920	410	960
PERCENTAGE CHANGE	5.1	-8.9	-2.1	13.5	12.7	3.0	13.3
OTTER TAIL							
ABSOLUTE CHANGE	2,400	-190	-680	1.650	530	120	960
PERCENTAGE CHANGE	5.2	-5.8	-5.4	31.1	8.0	1.1	12.8
PENNINGTON							
ABSOLUTE CHANGE	1,230	40	-70	820	310	-50	190
PERCENTAGE CHANGE	9.3	3.8	-1.9	31.2	10.1	-2.0	10.2
PINE	1 (1)	- / -	• •	500	5 3.0	240	
ABSOLUTE CHANGE	1,680	140	-10	590	510	340	120
PERCENTAGE CHANGE	10.0	11.0	-0.2	30.8	1701	7.0	4₀⊃
PTPESTONE	76.0		70.4	300	110	- 34 0	110
ABSOLUTE CHANGE	-790	-13.1	-120	290	-140	-240	5.8

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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
POLK							
ABSOLUTE CHANGE PERCENTAGE CHANGE	670 1.9	-140 -5.4	-890 -9.1	1,310 28.3	320 6.4	-20 -0.2	80 1.5
POPE ABSOLUTE CHANGE PERCENTAGE CHANGE	-110 -1.0	10 1•3	-340 -10.9	260 23.7	20 1.2	-150 -5.8	100 5.0
RAMSEY ABSOLUTE CHANGE PERCENTAGE CHANGE	-15•960 -3•4	-9.710 -22.3	-15,040 -12.1	7•770 7•9	1,610 2.2	-2,190 -2,5	1,590 3,3
RED LAKE ABSOLUTE CHANGE PERCENTAGE CHANGE	-90 -1.6	-40 -7.8	-100 -5.9	140 20.7	0 -0.4	-70 -6.2	-10 -1.7
REDWOOD ABSOLUTE CHANGE PERCENTAGE CHANGE	-420 -2.1	-270 -15.8	-610 -10.6	420 18.6	-10 -0.4	-130 -2.8	170 5.8
RFNVILLE ABSOLUTE CHANGE PERCENTAGE CHANGE	-240 -1.1	-180 -11.0	-670 -10.9	600 26.7	50 1.7	-120 -2.5	80 2.4
RICE ABSOLUTE CHANGE PERCENTAGE CHANGE	1,920 4.6	0 0•0	-390 -3.5	1,370 14.7	450 7 . 5	110 1.6	370 7.8
ROCK ABSOLUTE CHANGE PERCENTAGE CHANGE	50 0.5	-130 -13.7	-380 -11.3	.340 22.7	120 7.1	-20 -0.7	120 8.1
ROSFAU ABSOLUTE CHANGE PERCENTAGE CHANGE	630 5.5	110 11.7	-160 -4.8	350 25•8	150 9.1	-10 -0.4	190 12.4
S∆INT LOUIS ABSOLUTE CHANGE PERCENTAGE CHANGE	-4.090 -1.9	-1,510 -9.1	-8,900 -14,9	5,800 16.3	-260 -0.8	-330 -0.7	1•110 4•3
SCOTT ABSOLUTE CHANGE PEPCENTAGE CHANGE	7.180 22.1	-240 -6.6	1,910 18.2	1,930 35.7	2,040	1•400 28•1	130 5.2
SHERRURNE ABSOLUTE CHANGE PERCENTAGE CHANGE	7,260 39.6	260 14•6	1,870 36.1	2,280	1,640 61.9	910 30.9	300 16 . 1

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ABSOLUTE AND PERCENTAGE CHANGE BY AGE FOR MINNESOTA COUNTIES, 1970-1975**

COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
SIRLEY	150	100	550	510	-00		200
PERCENTAGE CHANGE	-0.9	-16.3	-12.1	26.5	-3.4	-0.8	200 9 . 2
STEARNS ABSOLUTE CHANGE PERCENTAGE CHANGE	6,900 7.2	-1,110 -12.1	-1•130 -4•0	6,440 31.6	1,340 10.2	800 5.3	550 6.3
STEELE ABSOLUTE CHANGE PERCENTAGE CHANGE	1,770 6.6	-110 -4.6	-460 -6.0	1•080 26•4	500 11.4	440 8.1	320 10.3
STEVENS ABSOLUTE CHANGE PERCENTAGE CHANGE	-20 -0.2	-190 -23.2	-370 -12.4	650 28.5	-50 -3.3	-130 -6.0	80 6.0
SWIFT ABSOLUTE CHANGE PERCENTAGE CHANGE	120 0.9	-220 -20•5	-510 -13.6	480 33•8	170 9.3	140 4.3	60 3.1
TODD ABSOLUTE CHANGE PERCENTAGE CHANGE	1,190 5,4	40 2•1	-30 -0.4	680 27•9	250 8.2	0 0.0	240 7.2
TRAVERSE ABSOLUTE CHANGE PERCENTAGE CHANGE	-150 -2.5	-100 -22.3	-320 -16.9	180 29.4	-20 -2.5	20 1.8	80 8.1
WABASHA ABSOLUTE CHANGE PERCENTAGE CHANGE	1.180 6.8	-90 -6,3	-60 -1.1	630 29.0	360 14.6	160 4.3	180 6.8
WADENA ABSOLUTE CHANGE PERCENTAGE CHANGE	890 7.2	-140 -14.4	20 0.6	540 35•0	230 13•5	150 5.8	90 4.7
₩ΔSECA ABSOLUTE CHANGE PERCENTAGE CHANGE	1•140 6•8	-70 -4.6	-370 -7.9	1,240 53.0	210 8.2	10 0.3	120 5•4
₩ASHINGTON ABSOLUTE CHANGE PERCENTAGE CHANGE	20•400 24•6	10 0.1	3•420 12•3	6,240 47.0	6,020 36.9	4,100 34.6	610 12.8
WATONWAN ABSOLUTE CHANGE PERCENTAGE CHANGE	-700 -5.2	-100 -10.2	-680 -18.3	310 19•0	-90 -4•4	-250 -8.4	110 5.7

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COUNTY	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
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WILKIN							
ABSOLUTE CHANGE	-490	-180	-360	190	-190	10	40
PERCENTAGE CHANGE	-5.2	-24.1	-12.6	16.3	-13.5	0.4	3.0
WTNONA							·
ABSOLUTE CHANGE	690	-320	-510	940	390	-210	400
PERCENTAGE CHANGE	1.6	-9.2	-4.7	9.3	6.4	-2.5	7.3
WRIGHT							
ABSOLUTE CHANGE	8,770	900	1,640	2,310	2.140	1.270	500
PERCENTAGE CHANGE	22.5	23.1	13.7	40.8	36.5	18.1	11.2
YFLLOW MEDICINE							
ABSOLUTE CHANGE	-320	-80	-760	530	-50	-110	140
PERCENTAGE CHANGE	-2.2	-8.1	-18.3	31.0	-2.3	-3.3	6.2

** THE SUM OF A COLUMN OR ROW MAY DIFFER FROM THE TOTAL DUE TO ROUNDING ERROR.

Table 4

COUNTY DEPENDENCY RATIOS

COUNTY	DEPENDEN	CY RATIO*	CHILD DEP RAT	'ENDENCY	AGED DEPENDENCY RATIO***	
	1970	1975	1970	1975	1970	1975
						Fait
MINNESOTA	88.9	.77.6	68.7	57.8	20.2	19,8
AITKIN	109.9	106.7	69.8	61.2	40,1	45.5
ANOKA	94,7	72.8	88.5	67.1	6.2	5.7
BECKER	108.6	97.2	80,4	69.4	28.3	27.8
BELTRAMI	80.9	75.9	62.1	57.4	18.8	18.5
BENTON	102.2	91,9	83.2	73.0	18.9	18.9
BIG STONE	109.9	93.6	75.6	60.3	34.3	33.3
BLUE EARTH	68.7	68.2	51.6	49.7	17.0	18.5
BROWN	98.5	85.2	72.5	59.5	26.0	25.7
CARLTON	94.7	88+4	74.5	8466	20.3	21.6
CARVER	100.3	84.4	80.1	67.9	20.2	16.5
CASS	108.0	96+8	69.7	60.3	38,3	36,5
CHIPPEWA	101.6	89.0	70.6	59.2	30.9	29.7
CHISAGO	106.0	93.1	77.8	70.1	28.2	23.0
CLAY	74+0	66.7	59,3	51.3	14.7	15.4
CLEARWATER	112.3	104.0	75.6	69.6	. 36.7	34.4
COOK	89,1	74.1	66+3	52.2	22.8	21.9
COTTONWOOD	102.2	92+6	71.1	60.0	31.2	32.6
CROW WING	97.5	84.2	69.8	58.1	27.7	26.1
ЛАКОТА	93.2	79.6	83+3	69,9	10.0	9.6
DODGE	108.1	98 . 9	80+3	71.7	27.8	27.2
DOUGLAS	98,9	90.8	68.6	61.5	30.3	29.2
FARIBAULT	102.9	91.8	71.3	59.3	31.5	32.5
FILLMORE	104.7	95.1	71.6	62+5	33.1	32.6
FREEBORN	91.0	86.2	68.1	60+8	22.8	25.3
GOODHUE	102.2	90.6	73.0	63.4	29.3	27.1
GRANT	104.7	87.4	67.6	53.1	37.1	34.3
HENNEPIN	76.7	66.2	59.6	48.7	17.0	17.5
HOUSTON	108.9	88.1	80.9	62.1	28.0	26.1
HUBBARD	105.6	94.1	71.4	61,1	34.2	33.1
ISANTI	102.0	92.5	76+8	70.4	25+2	22.1
ITASCA	97+4	82.8	75.1	61.4	22.3	21.4
JACKSON	98,7	83.3	69+2	56.2	29.5	27.1
KANABEC	107.0	95.6	77+2	69.2	29.8	26.4
KANDIYOHI	91.8	85.4	66.2	59.5	25.6	25.9
KITTSON	99.3	91.6	68+6	60.6	30.6	31.0
KOOCHICHING	93.2	82,9	74.5	63.5	18.7	19.4
LAC QUI FARLE	109.5	91.1	72.8	56.5	36.7	34.6
LAKE	94.8	82.4	78.6	67.0	16.2	15.4
LAKE OF THE WOODS	92.1	72.8	68.2	50,9	23.8	21.9
LE SUEUR	108.3	101.1	78.9	71.2	29.5	29.9
LINCOLN	107.4	96.3	73.4	63.4	34.0	32.9
LYON	90.9	79+3	68,9	57.9	22.1	21.3
MCLEOD	92.4	84.3	67+9	60.4	24.5	23.9
MAHNOMEN	115.9	90.9	88.7	66.6	27.2	24.3
MARSHALL	109.2	97.4	79,5	69.9	29.6	27.5

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COUNTY DEPENDENCY RATIOS

COUNTY	DEPENDENC	Y RATIO*	CHILD DEP RAT	ENDENCY	AGED DEPENDENCY RATIO***	
	1970	1975	1970	1975	1970	1975
	an ann ann ann ann ann ann ann ann ann			r Manala Manana Akarana Japan pamata Manana manana kamana ka	ang dara pané dalar dané daré dési dané dané man pané	
MARTIN	97.2	84.1	68,4	55,0	28.8	29,1
MEEKER	103.1	91.9	73.2	63+7	29.9	28.2
MILLE LACS	106.9	97.0	75.2	67.1	31.7	29.9
MORRISON	121.3	107.4	92.1	78.6	29.2	28.8
MOWER	93+5	77.0	72+4	55.0	21.2	22.1
MURRAY	108,3	94.5	80+9	66.5	27.4	28.0
NICOLLET	77.4	71.4	60.1	52.5	17.3	18.9
NOBLES	99.1	86.0	74.8	61.0	24.3	25.0
NORMAN	106.1	99.7	68.1	60.3	38.0	39.4
OLMSTED	86.2	77.7	70.3	61.4	15.9	16.3
OTTER TAIL	101.7	92.7	69.0	59.2	32.7	33.5
PENNINGTON	94.3	83,5	67,6	58.0	26,8	25.5
PINE	105.0	92.0	72.8	63.3	32.3	28.7
PIPESTONE	107.3	96.1	75.8	62.6	31.4	33,5
POLK	102.0	88.0	73.0	61.1	29.0	26.9
POPE	109.1	102.4	72.8	65.1	36+4	37.3
RAMSEY	82.7	71.8	64.2	53.2	18.4	18.5
RED LAKE	116.0	107.3	87.8	80.2	28+2	27+1
REDWOOD	108.2	97.9	77.7	66+6	30.5	31.3
RENVILLE	109.9	97.2	77.1	65.3	32.7	31.9
RICE	83.5	76+8	63.0	56.4	20.6	20.4
ROCK	100.9	87.3	75.1	61.4	25.8	25.9
ROSEAU	105.5	99.1	78,9	71+7	26+6	27.5
SAINT LOUIS	86+7	75.5	64.7	53.5	22.0	21.9
SCOTT	105.2	87.0	89.2	74.4	16.0	12.5
SHERBURNE	92.4	78.3	72.7	63.1	19.7	15.2
SIBLEY	99.2	88,0	72.0	59.7	27.2	28.3
STEARNS	95.5	78,3	77.6	62.0	18.0	16.2
STEELE	94.9	81.2	72.4	59.6	22.4	21.6
STEVENS	86.2	72.5	63.8	50.5	22.4	22.1
SWIFT	107.3	86.2	75.8	57.2	31.6	29.0
ΤΟΡΟ	110.8	103.9	79,2	72.8	31.6	31.1
TRAVERSE	115.7	98.3	80.1	62.0	35.6	36.3
WABASHA	108.6	95.7	77.2	66.2	31.4	29.5
WADENA	110.4	94.9	79,6	67,1	30+8	27.8
WASECA	100.1	82.0	73.8	58.4	26.3	23.6
WASHINGTON	100.5	79.0	88.9	69.7	11.5	9.3
WATONWAN	98,9	89.3	70.0	58.6	28,9	30.7
WILKIN	106.9	95.6	79.3	67.3	27.6	28.3
WINONA	80,5	75.3	58.2	52.5	22.2	22.8
WRIGHT	110.0	96.6	85.8	76.1	24.2	20.6
YELLOW MEDICINE	103.2	88.7	72.1	57.3	31.1	31.4

* POPULATION UNDER 18 AND OVER 64 PER 100 POPULATION 18 TO 64.

** POPULATION UNDER 18 PER 100 POPULATION 18 TO 64.

*** POPULATION OVER 64 PER 100 POPULATION 18 TO 64.

REGION	TOTAL	UNDER 5	5-17 YRS.	18-29 YRS.	30-44 YRS.	45-64 YRS.	65+ YRS.
REGION 1	96.500	7.210	24,900	15,300	14.500	20,390	14,190
MALF	48.470	3,680	12,700	7,770	7,340	10,320	6,650
FEMALE	48.030	3,520	12,190	7•530	7,160	10,070	7,550
REGION 2	60,000	4.390	15.170	11.990	8,560	12,020	7,870
MALE	30.220	2,150	7•750	6,290	4.210	5,980	3.830
FEMALE	29.780	2.240	7,420	5.700	4,350	6,040	4 • 0 4 0
REGION 3	330,700	23,730	81,220	58,960	50.340	75,410	41,040
MALF	163•700	12,220	41,640	29,710	24,940	37,330	17,860
FEMALE	167.000	11.510	39,580	29+250	25.400	38,080	23,180
RFGION 4	191,200	12,800	47,720	35,770	28,130	39,260	27,510
MALE	94,980	6,630	24,560	18,030	13,760	19,380	12,610
FEMALE	96,220	6,170	23,160	17•740	14•360	19,880	14,900
REGION 5	122.500	8,810	32,760	18,770	17,690	26,060	18,400
MALE	60.300	4,610	16,650	9,330	8,620	12,510	8,570
FEMALE	65.500	4,200	16,110	9,440	9•070	13,540	9,830
REGION 6E	102,400	7+920	25,570	16,850	15,830	21,600	14,630
MALF	51.160	4,140	13,170	8•400	8,010	10,790	6,650
FEMALE	. 51.240	3•780	12,390	8•440	7,820	10.810	7•980
REGION 6W	62•000	3•930	15,070	8,990	9•260	14,510	10,240
MALE	30+840	2+030	7,600	4,600	4,630	7,280	4,690
FEMALE	31.160	1,900	7,460	4,390	4,630	7,230	5,550
REGION 7E	89,500	7,280	24,130	13.840	14,590	17,740	11.900
MALE	45,300	3,770	12,560	7,050	7,420	8,790	5,700
FEMALE	44,200	3,520	11,570	6,790	7,170	8,950	6,200
REGION 7W	198.600	17.280	54,560	45,910	30,240	31,820	18.770
MALF	99,590	8,850	27,750	23,330	15,300	15,860	8,490
FEMALE	99:010	8+430	26,810	22,580	14•940	15,960	10.280
REGION 8	140,700	9,910	35,730	22,850	21.260	30,340	20,590
MALE	69.500	4,910	18,390	11,630	10,570	14,990	9,010
FEMALE	71.200	5,000	17,340	11,230	10,690	15,350	11,590
REGION 9	219.500	15,710	52.820	45.320	33.210	42.54Ò	29.900
MALE	107.900	8.190	27.070	22,390	16,580	20.810	12,860
FEMALE	111.600	7,520	25,750	22.930	16.630	21.730	17.040

Table 5 POPULATION ESTIMATES FOR MINNESOTA DEVELOPMENT REGIONS BY AGE AND SEX JULY 1, 1975**

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	REGION	TOTAL	UNDER 5	5-17	18-29 YRS.	30-44 YRS.	45-64 YRŞ.	65+ YRS.	and the second s
	REGION 10	395.000	29.710	99,620	75,720	65,210	75,800	48,940	
	FEMALE	202+450	15+140 14+570	51+100 48+520	36•620 39•100	32+120 33+090	37,090 38,710	-20,480 28,460	
	REGION 11	1.912.500	144,820	474,000	430,060	348,770	341,910	172,940	
	MALE FEMALE	927•060 985•440	74•730 70•090	242,390 231,610	206,600 223,460	174•300 174•470	163,770 178,140	65,260 107,680	

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** THE SUM OF A COLUMN OR ROW MAY DIFFER FROM THE TOTAL DUE TO ROUNDING.

Figure 2 Minnesota Development Regions

