

## Alaska Population Projections

2015 to 2045

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Correction: Sentences on pages 5 and 24 of this report previously stated that the Southeast region is projected to lose population between 2015 and 2045. The Southeast region is projected to gain 260 people over the period. The text has been corrected. (May 2016.)

This publication was prepared by the Department of Labor and Workforce Development, Research and Analysis Section.

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Cover: A northern section of the Richardson Highway.
Photo by Flickr user Kevin Turinsky

## **Preface**

### Alaska Population Projections

This report describes Alaska's projected future population based on historical population data and rates of fertility, mortality, and migration. These projections provide planners and policy makers with possible outcomes of a series of demographic events.

It is important to note that Alaska is susceptible to many unpredictable events, and that no demographer or economist is able to foresee the future. Our projections are based on past and hypothetical future population trends.

Special acknowledgment goes to the Alaska Department of Health and Social Services for providing essential information for these projections.

We welcome comments or suggestions on the content or format of this publication. Many of the most requested statistics in this document are also available on the Research and Analysis Web site at laborstats.alaska.gov. Send requests for demographic projections information to Eddie Hunsinger, Research and Analysis Section, Alaska Department of Labor and Workforce Development, P.O. Box 115501, Juneau, AK 99811-5501. Telephone: (907) 269-4960; FAX: (907) 465-4506; e-mail: eddie. hunsinger@alaska.gov.

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## Introduction and Overview

### Alaska Population Projections

These population projections cover 2015 through 2045 for Alaska by age and sex as well as for Alaska Native and region, borough, and census area populations.

Population projections are distinct from population estimates in that estimates use current and historical data to make statements about the present and past population, while projections use expected or extrapolated data to make statements about future populations. Though projections are uncertain, they're based on reasoned assumptions and are an important tool for planners and policy makers.

To create this set of projections, we used a cohort-component technique, separating the population of males and females into age groups and aging them forward in time. We then added projected births and in-migrants and subtracted projected deaths and out-migrants.

The projections begin with Alaska's July 2015 population estimates and end with projections for 2045. Appendix B provides technical details.

These projections are for residents as defined by the U.S. Census Bureau. The Census Bureau uses the concept of "usual residence" (self-reported) to determine where people are counted.

#### **Statewide Projections**

Alaska's population is projected to increase from 737,625 in 2015 to 899,825 in 2045. As the population ages in the coming years, annual natural growth is expected to slow. Alaska's population aged 65 or older is expected to grow at the fastest rate (86 percent) over the projection period followed by the population aged 0 to 19 (19 percent). The population aged 20 to 64 is projected to grow at the slowest rate (13 percent).

Because growth is so uncertain, we created three scenarios for the statewide projections. We divided the population into single-year age groups by sex and projected forward one year at a time. We repeated this process three times, keeping the mortality and fertility projections the same but varying the net-migration rate. The middle projection for Alaska uses an annual net-migration rate of 0, the high scenario uses a net-migration rate of 1 percent, and the low scenario uses a net-migration rate of -1 percent.

We also developed a special scenario (Appendix A) that repeats the time series of 1985 to 2015 annual net-migration totals for the projected 2015 to 2045 period, to show the sensitivity of the future population to annual changes in net-migration.

#### **Alaska Native Projections**

The Alaska Native population, including Alaska Natives who report more than one race, is expected to continue to grow over the projection period, from 143,868 in 2015 to 184,561 in 2045. Like the state as a whole, the Alaska Native population's growth is expected to slow as the population ages.

To create projections for the Alaska Native population, we divided the population into five-year age groups by sex, then projected forward in five-year intervals. We created projections of mortality, fertility, and migration rates based on recent time series data.

### Region, Borough, and Census Area Projections

Alaska's individual regions, boroughs, and census areas have grown and are projected to continue to grow at very different rates, with the fastest population growth in the Anchorage/Mat-Su Region.

For projections by borough and census area, we broke the populations into five-year age groups by sex and projected in five-year intervals using the cohort-component method. We created projections of mortality, fertility, and migration rates for each borough and census area based on recent time series data.

We projected each borough and census area population separately, with the sum of all borough and census area projections closely matching the statewide middle scenario projection at each step. We eliminated any discrepancies between the sum of the borough/census area projections and the statewide middle scenario projection with proportional fitting (described in Appendix B).

## Section 1

### Statewide Population Projections

As of July 1, 2015, Alaska's estimated population was 737,625.

Population change has four distinct processes, or components: fertility, mortality, in-migration, and out-migration. We used historical data on each of these components to create these projections.

This section begins with a brief description of Alaska's recent population background, then describes Alaska's mortality, fertility, and migration levels and their impact on the projections. Finally, it presents the results and interpretation of the statewide projections.

#### **Background**

Since statehood in 1959, when the population was roughly 224,000, Alaska has grown at varying rates. As Figure 1.1 shows, both natural increase (the difference between births and deaths) and net-migration (the difference between inmigration and out-migration) have played important roles. Since statehood, natural increase has provided Alaska with steady growth.

In- and out-migration have been far more uncertain components of this population change, as the numbers of people moving into and out of the state have varied greatly from year to year.

The discovery of oil in Prudhoe Bay in 1968 and the subsequent construction of the Trans-Alaska Oil Pipeline in the 1970s had a massive effect on Alaska's population, both immediately and in the following decades. Tens of thousands of workers and their dependents poured into the state for the construction of the pipeline, and many left at its completion. In the years that followed, a huge number of migrants flowed into Alaska with new oil revenues and increased oil prices, but a large number left when oil prices fell dramatically in 1985.

These projections don't include events on the scale of the Trans-Alaska Oil Pipeline. They do happen, however, and the oil discovery at Prudhoe Bay demonstrates that major economic events are always possible.

Figure 1.1
Annual Components of Population Change for Alaska, 1947 to 2015

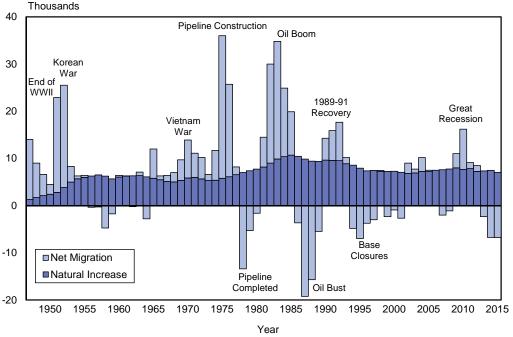


Table 1.1
Annual Components of Population Change for Alaska, 1945 to 2015

Net Migration	Natural Increase	Deaths	Births	Growth Rate (Percent)	Population Change	End of Period Population	July 1 to June 30
	830	1,220	2,050			103,000	1945-46
12,710	1,290	1,200	2,490	12.73	14,000	117,000	1946-47
7,290	1,710	1,180	2,890	7.41	9,000	126,000	1947-48
4,490	2,110	1,190	3,300	5.10	6,600	132,600	1948-49
2,100	2,400	1,220 1,310	3,620 4,110	3.34	4,500	137,100	1949-50
20,100 21,680	2,800 3,820	1,310	5,130	15.42 14.76	22,900 25,500	160,000 185,500	1950-51 1951-52
3,310	4,990	1,280	6,270	4.38	8,300 8,300	193,800	1952-53
630	5,670	1,240	6,910	3.20	6,300	200,100	1953-54
410	5,990	1,200	7,190	3.15	6,400	206,500	1954-55
-360	6,260	1,220	7,480	2.82	5,900	212,400	1955-56
-290	6,490	1,240	7,730	2.88	6,200	218,600	1956-57
-4,750	6,250	1,200	7,450	0.68	1,500	220,100	1957-58
-1,760	5,660	1,170	6,830	1.76	3,900	224,000	1958-59
360	6,040	1,250	7,290	2.82	6,400	230,400	1959-60
40	6,260	1,300	7,560	2.70	6,300	236,700	1960-61
-220	6,320	1,290	7,610	2.54	6,100	242,800	1961-62
750	6,350	1,320	7,670	2.88	7,100	249,900	1962-63
-2,800	6,100	1,380	7,480	1.31	3,300	253,200	1963-64
6,220	5,780	1,390	7,170	4.63	12,000	265,200	1964-65
810	5,490	1,320	6,810	2.35	6,300	271,500	1965-66
1,290	5,110	1,300	6,410	2.33	6,400	277,900	1966-67
1,967	5,033	1,317	6,350	2.49	7,000	284,900	1967-68
4,360	5,340 5,860	1,330	6,670	3.35 4.61	9,700 13,900	294,600	1968-69
8,040 5,107	5,993	1,370 1,444	7,230 7,437	3.53	11,100	308,500 319,600	1969-70 1970-71
4,533	5,993 5,667	1,444 1,462	7,437 7,129	3.53 3.14	10,200	329,800	1970-71
1,287	5,313	1,468	6,781	1.98	6,600	336,400	1972-73
6,320	5,380	1,467	6,847	3.42	11,700	348,100	1973-74
30,222	5,778	1,497	7,275	9.83	36,000	384,100	1974-75
19,576	6,124	1,570	7,694	6.47	25,700	409,800	1975-76
1,637	6,563	1,612	8,175	1.98	8,200	418,000	1976-77
-13,414	7,014	1,654	8,668	-1.54	-6,400	411,600	1977-78
-5,289	7,389	1,654	9,043	0.51	2,100	413,700	1978-79
-1,629	7,729	1,671	9,400	1.46	6,100	419,800	1979-80
6,326	8,174	1,738	9,912	3.40	14,500	434,300	1980-81
20,992	9,008	1,775	10,783	6.68	30,000	464,300	1981-82
24,934	9,866	1,862	11,728	7.22	34,800	499,100	1982-83
14,526	10,374	1,945	12,319	4.87	24,900	524,000	1983-84
9,206	10,694	2,033	12,727	3.73	19,900	543,900	1984-85
-3,646	10,446	2,110	12,556	1.24	6,800	550,700	1985-86
-19,245 -15,710	9,845 9,410	2,096 2,073	11,941 11,483	-1.72 -1.17	-9,400 -6,300	541,300 535,000	1986-87 1987-88
-5,480	9,380	2,073	11,468	0.73	3,900	538,900	1988-89
4,637	9,634	2,142	11,776	2.61	14,271	553,171	1989-90
6,310	9,573	2,225	11,798	2.83	15,883	569,054	1990-91
8,138	9,530	2,214	11,744	3.06	17,668	586,722	1991-92
1,314	8,870	2,477	11,347	1.72	10,184	596,906	1992-93
-4,840	8,556	2,422	10,978	0.62	3,716	600,622	1993-94
-6,980	7,939	2,500	10,439	0.16	959	601,581	1994-95
-3,741	7,372	2,707	10,079	0.60	3,631	605,212	1995-96
-3,001	7,444	2,574	10,018	0.73	4,443	609,655	1996-97
145	7,282	2,642	9,924	1.21	7,427	617,082	1997-98
-2,337	7,255	2,609	9,864	0.79	4,918	622,000	1998-99
-927	7,273	2,829	10,102	1.02	6,346	628,346	1999-00
-2,676	7,046	2,934	9,980	0.69	4,370	632,716	2000-01
2,196	6,817	3,075	9,892	1.41	9,013	641,729	2001-02
819	6,918	3,107	10,025	1.20	7,737	649,466	2002-03
2,948	7,239	3,060	10,299	1.56	10,187	659,653	2003-04
292	7,201	3,167	10,368	1.13	7,493	667,146	2004-05
-56 -2 023	7,493 7,609	3,163 3,456	10,656 11,065	1.11 0.82	7,437 5,586	674,583 680,160	2005-06
-2,023 -1,111	7,609 7,760	3,456 3,523	11,283	0.82	5,586 6,649	680,169 686,818	2006-07 2007-08
3,009	8,001	3,503	11,504	1.59	11,010	697,828	2007-08
8,554	7,639	3,563	11,202	2.29	16,193	714,021	2008-09
1,262	7,850	3,844	11,694	1.27	9,112	723,133	2010-11
1,250	7,247	3,853	11,100	1.17	8,497	731,630	2011-12
-2,346	7,332	3,980	11,312	0.68	4,986	736,616	2012-13
		3,967	11,444	0.10	738	737,354	2013-14
-6,739	7,477	3,907	11,777		700		

Table 1.2 Life Expectancy at Birth, 1970 to 2040

Alaska	Male	Female
1970	66.1	74.0
1980	68.8	76.5
1990	71.6	78.7
2000	74.9	79.7
2010	76.1	80.5
2020*	77.3	81.7
2030*	78.3	82.4
2040*	79.3	83.0
<b>United States</b>	Male	Female
1970	67.2	74.9
1980	69.9	77.5
1990	71.8	78.9
2000	74.0	79.4
2010*	75.4	80.0
2020*	76.5	80.8
2030*	77.5	81.7
2040*	78.5	82.5

<sup>\*</sup>Projected

Sources: Alaska Department of Labor and Workforce Development, Research and Analysis Section; and U.S. Social Security Administration

#### **Cohort-Component Method**

We created this set of population projections through a "cohort-component" technique. Under this approach, we separated the population into specified age groups by sex and aged them forward in time, adding projected births and in-migrants at each step while subtracting deaths and outmigrants.

Two of the distinct benefits of this approach are its careful disaggregation of the components of population change and its production of projections by age and sex.

To estimate the effects of mortality and fertility on population change, we applied distinct rates of mortality and fertility to each age-sex group as we aged them forward. To estimate the impact of migration, we applied the number of people resulting from annual ratios of in- and out-migration to age-by-sex profiles. We then added the calculated number of in-migrants to each respective age-sex group, and subtracted the number of out-migrants from each group. <sup>1</sup>

#### **Migration and Alternative Scenarios**

Two values project migration for Alaska: the annual ratio of in-migrants (the number of in-migrants divided by Alaska's mid-year population), and the annual rate of out-migration (the number of out-migrants divided by the mid-year population). The difference between the in- and out-migration values is the net-migration ratio, which is equal to the total number of in-migrants minus the total number of out-migrants, divided by the mid-year population.

Because uncertainty about the future is a major factor in all population projections and migration is the most uncertain component of population change, these projections include three scenarios with varying net-migration ratios.

Figure 1.3 shows the dramatic swings of Alaska's netmigration ratio in the past and the three net-migration ratio paths we used for the different projection scenarios: the 0 percent middle scenario, 1 percent high scenario, and -1 percent low scenario.<sup>2</sup>

For the last couple of years, Alaska's net-migration has been negative, but because the future isn't clear, countless scenarios are possible. Future employment will play a large role in migration, but changes in unemployment and labor force participation rates can play equally important parts.

Although the differences between the scenarios we use may appear slight, they result in large differences in the projected population once each scenario is applied to our 30-year future projection period. While a number of states over recent decades have had net-migration consistently around 1 percent or more of total population — including Nevada, Arizona, Washington, and Colorado — no state's net-migration has remained around -1 percent per year. Comparing 1980 to 2010 total population shows West Virginia was the only state with a loss — from 1.95 million to 1.85 million residents.

#### Mortality

Life expectancy at birth (or period life expectancy at birth) for a given year is the average number of years a person would live if he or she lived an entire life according to the respective year's age-specific mortality rates. Although life expectancy varies greatly from group to group within Alaska, Alaska's total life expectancy has been fairly close to that of the United States as a whole.

As Table 1.2 shows, life expectancies in Alaska and the U.S. have been similar, with both steadily increasing over recent decades. Given the stability of mortality rates in Alaska, we applied a single path for change based on the U.S. Social Security Administration's projected future change in U.S. mortality.

<sup>&</sup>lt;sup>1</sup>Further description of the cohort-component method is provided in Preston, Heuveline, and Guillot (2001).

<sup>&</sup>lt;sup>2</sup>In addition to these scenarios, Appendix A provides a special scenario that repeats the 1985 to 2015 time series of net-migration ratios for 2015 to 2045.

The Social Security Administration projects that between 2010 and 2040, life expectancy will increase by 3.1 years for American men and 2.5 years for American women. Following fitted parameters based on this change, we expect life expectancy in Alaska to increase by 3.2 years for men and 2.5 years for women between 2010 and 2040.<sup>3</sup> Over the entire projection period, 2015 to 2045, Alaska's male life expectancy is projected to increase from 76.7 to 79.6, with female life expectancy rising from 81.1 to 83.0.

#### **Fertility**

The total fertility rate, or TFR, for a specific year is the number of children a woman would have if she followed that year's age-specific fertility rates throughout her lifetime. A TFR of approximately 2.1 (children per woman) is necessary for long term replacement-level natural increase.

Figure 1.2 displays historical estimates for Alaska's TFR. Alaska's TFR has declined some in recent years but, at around 2.2 between 2012 and 2014, it remains higher than the U.S. average (1.9) and still provides steady growth from natural increase.

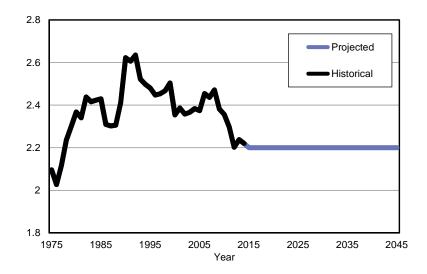
#### **Components of Change**

Table 1.3 provides projections of future levels of births, deaths, and net-migration. The middle values are the expected births, deaths, and net-migration with a net-migration ratio of 0 percent. The high and low projections of births, deaths, and net-migration are the projected values if the net-migration ratio for Alaska were 1 percent and -1 percent, respectively.

The middle and high projection scenarios show an increase in the number of births while the low scenario projects a slight decline in births. As the projection extends toward 2045, the difference in the projected number of births becomes much larger due to the accumulating difference in numbers of net-migrants.

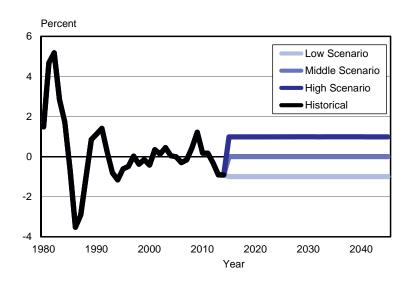
We expect the number of deaths in Alaska to increase greatly over the projection period. With the aging of the "baby boom" generation (those born in the high fertility period from 1946 to 1964), Alaska — like all states — will have a much larger elderly population than in the past, which will raise the annual number of deaths. Increasing differences in expected numbers of deaths are due to the varying levels of migration for each of the projection scenarios.

Figure 1.2 Alaska Total Fertility Rate, 1975 to 2045



Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section

Figure 1.3 Alaska Net-Migration Ratio, 1980 to 2045



<sup>&</sup>lt;sup>3</sup>Appendix B provides the method for fitting the mortality parameters.

Table 1.3
Projected Annual Components Of Population Change for Alaska, 2015 to 2045

July 1 to									
June 30	II.	Births			Deaths			Net Migration	
Year	Low	Middle	High	Low	Middle	High	Low	Middle	High
2015-16	11,206	11,206	11,206	4,211	4,208	4,213	-7,327	0	7,327
2016-17	11,089	11,243	11,397	4,379	4,395	4,410	-7,324	0	7,470
2017-18	10,963	11,272	11,584	4,437	4,484	4,540	-7,318	0	7,615
2018-19	10,830	11,294	11,767	4,525	4,604	4,665	-7,310	0	7,762
2019-20	10,688	11,306	11,943	4,636	4,726	4,828	-7,300	0	7,910
2020-21	10,541	11,311	12,113	4,736	4,855	4,975	-7,287	0	8,061
2021-22	10,391	11,311	12,279	4,848	4,995	5,148	-7,273	0	8,212
2022-23	10,244	11,311	12,446	4,983	5,151	5,332	-7,255	0	8,366
2023-24	10,103	11,315	12,616	5,100	5,295	5,501	-7,235	0	8,521
2024-25	9,968	11,319	12,788	5,226	5,448	5,682	-7,213	0	8,677
2025-26	9,848	11,336	12,972	5,363	5,603	5,888	-7,188	0	8,835
2026-27	9,741	11,363	13,166	5,517	5,795	6,102	-7,161	0	8,994
2027-28	9,645	11,395	13,365	5,636	5,956	6,293	-7,132	0	9,155
2028-29	9,562	11,438	13,574	5,784	6,110	6,495	-7,101	0	9,317
2029-30	9,489	11,488	13,791	5,915	6,288	6,709	-7,067	0	9,481
2030-31	9,423	11,541	14,011	6,060	6,462	6,909	-7,032	0	9,647
2031-32	9,363	11,599	14,238	6,188	6,622	7,105	-6,996	0	9,814
2032-33	9,315	11,667	14,478	6,306	6,774	7,326	-6,958	0	9,983
2033-34	9,278	11,745	14,730	6,446	6,939	7,536	-6,918	0	10,155
2034-35	9,250	11,834	14,996	6,576	7,105	7,720	-6,877	0	10,328
2035-36	9,231	11,931	15,276	6,676	7,259	7,930	-6,835	0	10,504
2036-37	9,209	12,027	15,562	6,780	7,385	8,129	-6,792	0	10,683
2037-38	9,186	12,125	15,854	6,889	7,527	8,311	-6,749	0	10,864
2038-39	9,159	12,221	16,151	6,962	7,660	8,487	-6,704	0	11,048
2039-40	9,125	12,313	16,452	7,031	7,756	8,657	-6,659	0	11,235
2040-41	9,085	12,401	16,755	7,102	7,869	8,824	-6,613	0	11,426
2041-42	9,036	12,485	17,061	7,156	7,967	8,983	-6,567	0	11,619
2042-43	8,981	12,563	17,368	7,174	8,028	9,122	-6,520	0	11,816
2043-44	8,918	12,636	17,678	7,189	8,082	9,224	-6,473	0	12,017
2044-45	8,850	12,705	17,991	7,204	8,153	9,365	-6,426	0	12,221

#### Alaska's Population Growth

Table 1.4 displays projections of the levels of population growth in Alaska from 2015 to 2045 and the outcome of different growth levels on the projected statewide population.

With the expected increase in deaths relative to births, it's likely the growth rate will decline over the projection period. The middle and high projection scenarios show overall increases for population while the low scenario projects a substantial loss in population.

Figure 1.4 displays the different paths projected for Alaska's total population through 2045. With time, the different scenarios for Alaska's net-migration cause differences between projected populations to increase greatly.

The middle projection produces a population for 2025 of 802,352, growing to 854,104 in 2035 and reaching 899,825 by 2045. The low scenario has population dropping to 642,697 by 2045, and the high has it increasing to 1,247,887 people.

#### Future Population by Age and Sex

Tables 1.5 to 1.7 break down projections for Alaska's population by age and sex for each of the three scenarios. The median age of Alaska's population is projected to increase at a steady pace, rising from 34.5 in 2015 to 36.8 in 2045. The ratio of males per 100 females is expected to decline from 107.5 to 104.8.

Figures 1.8 through 1.11 show population pyramids for the middle scenario for 2015, 2025, 2035, and 2045.

Table 1.4 Population Projections for Alaska, 2015 to 2045

July 1 to June 30	I	End of Perio Populatior			Population Change			verage Annu	
Year	Low	Middle	High	Low	Middle	High	Low	Middle	High
2014-15	737,625	737,625	737,625						
2015-16	737,293	744,623	751,945	-332	6,998	14,320	-0.05	0.94	1.92
2016-17	736,679	751,471	766,402	-614	6,848	14,457	-0.08	0.92	1.90
2017-18	735,887	758,259	781,061	-792	6,788	14,659	-0.11	0.90	1.89
2018-19	734,882	764,949	795,925	-1,005	6,690	14,864	-0.14	0.88	1.89
2019-20	733,634	771,529	810,950	-1,248	6,580	15,025	-0.17	0.86	1.87
2020-21	732,152	777,985	826,149	-1,482	6,456	15,199	-0.20	0.83	1.86
2021-22	730,422	784,301	841,492	-1,730	6,316	15,343	-0.24	0.81	1.84
2022-23	728,428	790,461	856,972	-1,994	6,160	15,480	-0.27	0.78	1.82
2023-24	726,196	796,481	872,608	-2,232	6,020	15,636	-0.31	0.76	1.81
2024-25	723,725	802,352	888,391	-2,471	5,871	15,783	-0.34	0.73	1.79
2025-26	721,022	808,085	904,310	-2,703	5,733	15,919	-0.37	0.71	1.78
2026-27	718,085	813,653	920,368	-2,937	5,568	16,058	-0.41	0.69	1.76
2027-28	714,962	819,092	936,595	-3,123	5,439	16,227	-0.44	0.67	1.75
2028-29	711,639	824,420	952,991	-3,323	5,328	16,396	-0.47	0.65	1.74
2029-30	708,146	829,620	969,554	-3,493	5,200	16,563	-0.49	0.63	1.72
2030-31	704,477	834,699	986,303	-3,669	5,079	16,749	-0.52	0.61	1.71
2031-32	700,656	839,676	1,003,250	-3,821	4,977	16,947	-0.54	0.59	1.70
2032-33	696,707	844,569	1,020,385	-3,949	4,893	17,135	-0.57	0.58	1.69
2033-34	692,621	849,375	1,037,734	-4,086	4,806	17,349	-0.59	0.57	1.69
2034-35	688,418	854,104	1,055,338	-4,203	4,729	17,604	-0.61	0.56	1.68
2035-36	684,138	858,776	1,073,188	-4,280	4,672	17,850	-0.62	0.55	1.68
2036-37	679,775	863,418	1,091,304	-4,363	4,642	18,116	-0.64	0.54	1.67
2037-38	675,323	868,016	1,109,711	-4,452	4,598	18,407	-0.66	0.53	1.67
2038-39	670,816	872,577	1,128,423	-4,507	4,561	18,712	-0.67	0.52	1.67
2039-40	666,251	877,134	1,147,453	-4,565	4,557	19,030	-0.68	0.52	1.67
2040-41	661,621	881,666	1,166,810	-4,630	4,532	19,357	-0.70	0.52	1.67
2041-42	656,934	886,184	1,186,507	-4,687	4,518	19,697	-0.71	0.51	1.67
2042-43	652,221	890,719	1,206,569	-4,713	4,535	20,062	-0.72	0.51	1.68
2043-44	647,477	895,273	1,227,040	-4,744	4,554	20,471	-0.73	0.51	1.68
2044-45	642,697	899,825	1,247,887	-4,780	4,552	20,847	-0.74	0.51	1.68

#### **Selected Age Groups**

Figures 1.4 through 1.7 display the projected population for specified age groups. Alaska's population ages 0 to 19 is projected to increase 19 percent, from 206,201 to 244,367 between 2015 and 2045.

Alaska's population aged 20 to 64 is an approximate representation of the working-age population. Alaska's 20 to 64 year old population was 456,571 in 2015 and is projected to be 516,149 in 2045, a 13 percent increase. As baby boomers move into retirement years, the echo boomers will continue to age through their working years, yielding little change in the working-age population in the first 15 years of the projection period. (See Figure 1.10.)

The population aged 65+ is largely made up of retirees. While there is a great deal of uncertainty about future population for younger ages, which are substantially affected by shifts in fertility and migration rates, people at higher ages are less affected by these. Alaska's large cohort of aging baby boomers means strong growth in Alaska's senior population is very likely.

Alaska's current population aged 65 or older is 74,853 and is projected to increase 86 percent by 2045, reaching 139,309 people. Toward the end of the projection period, all baby boomers will be well into this age group.

Figure 1.4 **Total Population,** 

Alaska, 1980 to 2045

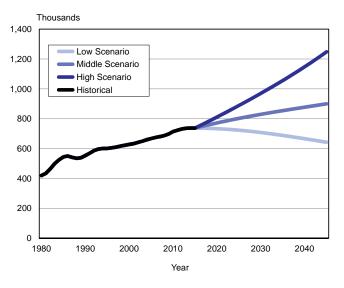


Figure 1.5 Population Age 0 to 19, Alaska, 1980 to 2045

Thousands 400 Low Scenario 350 Middle Scenario High Scenario 300 Historical 250 200 150 100 50 1990 2000 2010 2020 2040 1980 2030 Year

Figure 1.6 Population Age 20 to 64, Alaska, 1980 to 2045

Thousands 800 Low Scenario 700 Middle Scenario High Scenario 600 Historical 500 400 300 200 100 1990 1980 2000 2010 2020 2030 2040 Year

Figure 1.7 Population Age 65+, Alaska, 1980 to 2045

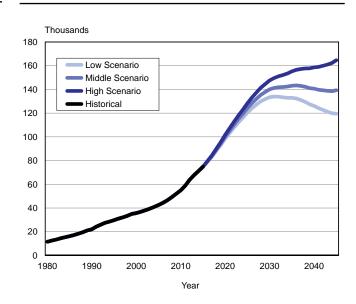


Figure 1.8
Population by Age and Sex,
Alaska, 2015 Middle Scenario

Age 90+ 85-89 80-84 75-79 70-74 65-69 60-64 55-59 50-54 45-49 40-44 35-39 30-34 25-29 20-24 15-19 10-14 40 35 30 25 20 15 10 5 0 5 10 15 20 25 30 35 40 Male **Thousands** Female

Figure 1.9
Population by Age and Sex,
Alaska, 2025 Middle Scenario

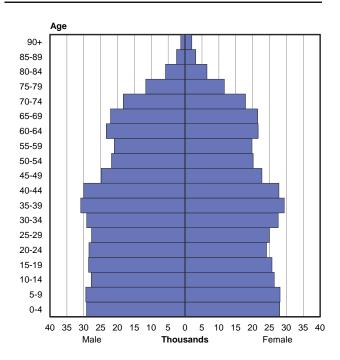


Figure 1.10
Population by Age and Sex,
Alaska, 2035 Middle Scenario

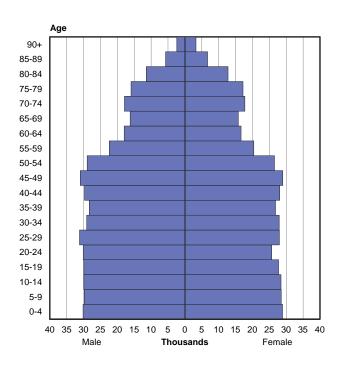


Figure 1.11
Population by Age and Sex,
Alaska, 2045 Middle Scenario

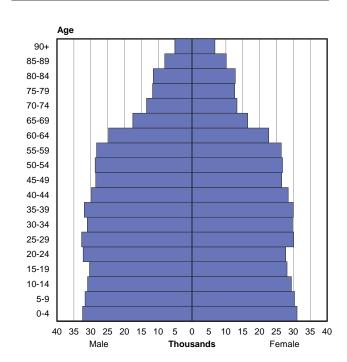


Table 1.5
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, Middle Scenario

July 4 2045 E	Eatimata			luly 1, 2020 F	Orajostad		
July 1, 2015 E		Mala	Famala.	July 1, 2020 F	•	Mala	Famala
Age	Total	Male	Female	Age	Total	Male	Female
0-4	53,054	27,081	25,973	0-4	56,874	29,027	27,847
5-9	54,164	28,051	26,113	5-9	53,637	27,398	26,239
10-14	50,898	26,105	24,793	10-14	54,662	28,398	26,264
15-19	48,085	25,214	22,871	15-19	50,591	26,300	24,291
20-24	52,925	28,839	24,086	20-24	50,086	27,381	22,705
25-29	58,223	30,541	27,682	25-29	55,265	29,033	26,232
30-34	56,971	29,569	27,402	30-34	59,501	30,537	28,964
35-39	47,843	24,748	23,095	35-39	57,667	29,887	27,780
40-44	43,986	22,743	21,243	40-44	48,044	24,922	23,122
45-49	45,308	23,355	21,953	45-49	43,548	22,655	20,893
50-54	52,602	27,398	25,204	50-54	43,651	22,466	21,185
55-59	53,122	27,400	25,722	55-59	49,431	25,751	23,680
60-64	45,591	23,807	21,784	60-64	48,507	24,877	23,630
65-69	31,492	16,620	14,872	65-69	40,819	21,063	19,756
70-74	19,100	9,751	9,349	70-74	27,592	14,257	13,735
75-79	11,165	5,492	5,673	75-7 <del>4</del> 75-79	15,912	7,826	8,086
80-84	7,012	3,148	3,864	80-84	8,470	3,981	4,489
85-89	3,947	1,559	2,388	85-89	4,666	1,971	2,695
90+	2,137	706	1,431	90+	2,606	940	1,666
90+	2,137	700	1,431	90+	2,000	940	1,000
Total	737,625	382,127	355,498	Total	771,529	398,670	372,859
Median Age	34.5	34.3	34.8	Median Age	35.4	35.2	35.7
July 1 2025 F	Projected			July 1 2030 F	Projected		
July 1, 2025 F	-	Male	Female	July 1, 2030 F	•	Male	Female
<b>July 1, 2025 F</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030 F</b> Age	Projected Total	Male	Female
•	-	Male 29,176	Female 27,986	•	•	Male 29,427	Female 28,226
Age	Total			Age	Total		
Age	Total 57,162	29,176	27,986	Age 0-4	Total 57,653	29,427	28,226
Age 0-4 5-9	Total 57,162 57,482	29,176 29,358	27,986 28,124	Age 0-4 5-9	Total 57,653 57,802	29,427 29,524	28,226 28,278
Age 0-4 5-9 10-14	Total 57,162 57,482 54,161	29,176 29,358 27,762	27,986 28,124 26,399	Age 0-4 5-9 10-14	Total 57,653 57,802 58,031	29,427 29,524 29,741	28,226 28,278 28,290
Age 0-4 5-9 10-14 15-19	Total 57,162 57,482 54,161 54,322	29,176 29,358 27,762 28,580	27,986 28,124 26,399 25,742	Age 0-4 5-9 10-14 15-19	Total 57,653 57,802 58,031 53,801	29,427 29,524 29,741 27,941	28,226 28,278 28,290 25,860
Age 0-4 5-9 10-14 15-19 20-24	Total 57,162 57,482 54,161 54,322 52,576	29,176 29,358 27,762 28,580 28,459	27,986 28,124 26,399 25,742 24,117	Age 0-4 5-9 10-14 15-19 20-24	Total 57,653 57,802 58,031 53,801 56,285	29,427 29,524 29,741 27,941 30,726	28,226 28,278 28,290 25,860 25,559
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697	29,176 29,358 27,762 28,580 28,459 27,696	27,986 28,124 26,399 25,742 24,117 24,954 27,583	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 57,653 57,802 58,031 53,801 56,285 55,320	29,427 29,524 29,741 27,941 30,726 28,867 27,854	28,226 28,278 28,290 25,860 25,559 26,453 26,368
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 57,653 57,802 58,031 53,801 56,285 55,320 54,222	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504	28,226 28,278 28,290 25,860 25,559 26,453
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248  57,833	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441	29,427 29,524 29,741 27,941 30,726 28,867 27,854	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248  57,833  47,595  41,908	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248  57,833  47,595  41,908  40,635  44,882	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248  57,833  47,595  41,908  40,635  44,882  43,567	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  57,162  57,482  54,161  54,322  52,576  52,650  56,697  60,248  57,833  47,595  41,908  40,635  44,882  43,567  36,178	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595 41,908 40,635 44,882 43,567 36,178 23,274	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280 11,638	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898 11,636	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762  30,804	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221 15,080	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541 15,724
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595 41,908 40,635 44,882 43,567 36,178 23,274 12,252	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280 11,638 5,782	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898 11,636 6,470	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762  30,804  18,125	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221 15,080 8,739	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541 15,724 9,386
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595 41,908 40,635 44,882 43,567 36,178 23,274 12,252 5,678	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280 11,638 5,782 2,521	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898 11,636 6,470 3,157	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762  30,804  18,125  8,324	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221 15,080 8,739 3,727	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541 15,724 9,386 4,597
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595 41,908 40,635 44,882 43,567 36,178 23,274 12,252	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280 11,638 5,782	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898 11,636 6,470	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762  30,804  18,125	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221 15,080 8,739	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541 15,724 9,386
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595 41,908 40,635 44,882 43,567 36,178 23,274 12,252 5,678	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280 11,638 5,782 2,521	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898 11,636 6,470 3,157	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762  30,804  18,125  8,324	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221 15,080 8,739 3,727	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541 15,724 9,386 4,597
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  57,162 57,482 54,161 54,322 52,576 52,650 56,697 60,248 57,833 47,595 41,908 40,635 44,882 43,567 36,178 23,274 12,252 5,678 3,252	29,176 29,358 27,762 28,580 28,459 27,696 29,114 30,883 30,044 24,836 21,781 20,941 23,275 22,066 18,280 11,638 5,782 2,521 1,259	27,986 28,124 26,399 25,742 24,117 24,954 27,583 29,365 27,789 22,759 20,127 19,694 21,607 21,501 17,898 11,636 6,470 3,157 1,993	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  57,653  57,802  58,031  53,801  56,285  55,320  54,222  57,517  60,441  57,308  45,895  38,884  36,341  40,122  38,762  30,804  18,125  8,324  3,983	29,427 29,524 29,741 27,941 30,726 28,867 27,854 29,504 31,063 29,919 23,933 20,263 18,642 20,567 19,221 15,080 8,739 3,727 1,634	28,226 28,278 28,290 25,860 25,559 26,453 26,368 28,013 29,378 27,389 21,962 18,621 17,699 19,555 19,541 15,724 9,386 4,597 2,349

Table 1.5 (continued)
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, Middle Scenario

July 1, 2035 F	Projected				July 1, 2040 F	Projected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	59,052	30,143	28,909		0-4	61,309	31,297	30,012	
5-9	58,319	29,791	28,528		5-9	59,739	30,518	29,221	
10-14	58,370	29,920	28,450		10-14	58,909	30,201	28,708	
15-19	57,644	29,909	27,735		15-19	57,968	30,086	27,882	
20-24	55,775	30,097	25,678		20-24	59,602	32,056	27,546	
25-29	59,178	31,204	27,974		25-29	58,827	30,665	28,162	
30-34	56,990	29,077	27,913		30-34	60,938	31,460	29,478	
35-39	55,112	28,284	26,828		35-39	57,915	29,527	28,388	
40-44	57,773	29,723	28,050		40-44	55,427	28,541	26,886	
45-49	59,919	30,951	28,968		45-49	57,306	29,651	27,655	
50-54	55,471	28,937	26,534		50-54	58,058	29,965	28,093	
55-59	42,768	22,362	20,406		55-59	52,147	27,255	24,892	
60-64	34,593	17,971	16,622		60-64	38,341	19,996	18,345	
65-69	32,030	16,216	15,814		65-69	30,353	15,581	14,772	
70-74	35,652	17,911	17,741		70-74	28,296	14,033	14,263	
75-79	33,152	15,942	17,210		75-79	30,551	14,905	15,646	
80-84	24,212	11,441	12,771		80-84	26,196	12,168	14,028	
85-89	12,431	5,717	6,714		85-89	16,746	7,554	9,192	
90+	5,663	2,379	3,284		90+	8,506	3,677	4,829	
501	0,000	2,010	0,204		301	0,000	0,077	4,020	
Total	854,104	437,975	416,129		Total	877,134	449,136	427,998	
Median Age	37.0	36.6	37.4		Median Age	36.8	36.4	37.3	
July 1, 2045 F	Projected								
Age	Total	Male	Female						
0-4	63,509	32,423	31,086		Components	of Populati	on Change,	2015-2045	
5-9	62,020	31,685	30,335		<u> </u>	-			
10-14	60,348	30,941	29,407			Av	erage Annua	al	
15-19	58,490	30,363	28,127						
20-24	59,931	32,237	27,694				Net	Population	Growth
25-29	62,789	32,690	30,099		Births	Deaths	Migration	Change	Rate
30-34	60,688	30,975	29,713				g		
35-39	61,886	31,920	29,966	2015-2020	11,264	4,483	0	6,781	0.9%
40-44	58,248	29,799	28,449	20.0 2020	,	.,	· ·	0,. 0 .	0.070
45-49	55,020	28,511	26,509	2020-2025	11,313	5,149	0	6,165	0.8%
50-54	55,483	28,692	26,791	2020 2020	11,010	0,110	·	0,100	0.070
55-59	54,673	28,263	26,410	2025-2030	11,404	5,950	0	5,454	0.7%
60-64	47,431	24,727	22,704	2020 2000	11,404	0,000	Ü	0,404	0.1 70
65-69	33,955	17,524	16,431	2030-2035	11,677	6,780	0	4,897	0.6%
70-74	26,782	13,482	13,300	2000 2000	11,077	0,700	· ·	4,007	0.070
75-7 <del>4</del> 75-79	24,301	11,695	12,606	2035-2040	12,123	7,517	0	4,606	0.5%
80-84	24,234	11,435	12,799	2033-2040	12,123	1,511	U	+,000	0.5/0
85-89	18,206	8,082	10,124	2040-2045	12,558	8,020	0	4,538	0.5%
90+		5,082 5,074		ZU <del>4</del> U-ZU43	12,556	0,020	U	4,330	0.5%
3U <b>T</b>	11,831	5,074	6,757	Note: Avera	ao annual ausal	oore ore re	dod to whale	o numbero	
Total	899,825	460,518	439,307	Note. Avera	ge annual numl	beis ale iour	iu <del>c</del> a to whole	e numbers.	
	*								
Median Age	36.8	36.4	37.2						

Table 1.6
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, Low Scenario

July 4 2045 E	Eatimata			luly 1, 2020 I	Orajostad		
July 1, 2015 E		Mala	Famala	July 1, 2020 F	•	Mala	Famala
Age	Total	Male	Female	Age	Total	Male	Female
0-4	53,054	27,081	25,973	0-4	53,339	27,218	26,121
5-9	54,164	28,051	26,113	5-9	50,805	25,951	24,854
10-14	50,898	26,105	24,793	10-14	52,340	27,206	25,134
15-19	48,085	25,214	22,871	15-19	48,387	25,162	23,225
20-24	52,925	28,839	24,086	20-24	45,929	25,080	20,849
25-29	58,223	30,541	27,682	25-29	50,342	26,259	24,083
30-34	56,971	29,569	27,402	30-34	55,606	28,313	27,293
35-39	47,843	24,748	23,095	35-39	54,656	28,159	26,497
40-44	43,986	22,743	21,243	40-44	45,507	23,441	22,066
45-49	45,308	23,355	21,953	45-49	41,324	21,347	19,977
50-54							
	52,602	27,398	25,204	50-54 55-59	41,711	21,358	20,353 22,984
55-59	53,122	27,400	25,722		47,856	24,872	-
60-64	45,591	23,807	21,784	60-64	47,371	24,252	23,119
65-69	31,492	16,620	14,872	65-69	40,124	20,686	19,438
70-74	19,100	9,751	9,349	70-74	27,202	14,052	13,150
75-79	11,165	5,492	5,673	75-79	15,684	7,717	7,967
80-84	7,012	3,148	3,864	80-84	8,317	3,916	4,401
85-89	3,947	1,559	2,388	85-89	4,575	1,937	2,638
90+	2,137	706	1,431	90+	2,559	924	1,635
Total	737,625	382,127	355,498	Total	733,634	377,850	355,784
Median Age	34.5	34.3	34.8	Median Age	35.9	35.7	36.2
July 4, 2025 F	Orainatad			July 4, 2020 I	Orojootod		
July 1, 2025 F	•	Molo	Fomalo	July 1, 2030 i	•	Mala	Famala
<b>July 1, 2025 F</b> Age	Projected Total	Male	Female	<b>July 1, 2030 F</b> Age	Projected Total	Male	Female
Age	Total			Age	Total		
Age	Total 49,845	25,434	24,411	Age 0-4	Total 46,926	23,945	22,981
Age 0-4 5-9	Total 49,845 51,114	25,434 26,100	24,411 25,014	Age 0-4 5-9	Total 46,926 47,665	23,945 24,340	22,981 23,325
Age 0-4 5-9 10-14	Total 49,845 51,114 49,001	25,434 26,100 25,116	24,411 25,014 23,885	Age 0-4 5-9 10-14	Total 46,926 47,665 49,341	23,945 24,340 25,279	22,981 23,325 24,062
Age 0-4 5-9 10-14 15-19	Total 49,845 51,114 49,001 49,860	25,434 26,100 25,116 26,277	24,411 25,014 23,885 23,583	Age 0-4 5-9 10-14 15-19	Total 46,926 47,665 49,341 46,589	23,945 24,340 25,279 24,225	22,981 23,325 24,062 22,364
Age 0-4 5-9 10-14 15-19 20-24	Total 49,845 51,114 49,001 49,860 46,278	25,434 26,100 25,116 26,277 25,057	24,411 25,014 23,885 23,583 21,221	Age  0-4 5-9 10-14 15-19 20-24	Total 46,926 47,665 49,341 46,589 47,825	23,945 24,340 25,279 24,225 26,215	22,981 23,325 24,062 22,364 21,610
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 49,845 51,114 49,001 49,860 46,278 43,404	25,434 26,100 25,116 26,277 25,057 22,547	24,411 25,014 23,885 23,583 21,221 20,857	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 46,926 47,665 49,341 46,589 47,825 43,773	23,945 24,340 25,279 24,225 26,215 22,543	22,981 23,325 24,062 22,364 21,610 21,230
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791	25,434 26,100 25,116 26,277 25,057 22,547 24,079	24,411 25,014 23,885 23,583 21,221 20,857 23,712	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914	23,945 24,340 25,279 24,225 26,215 22,543 20,408	22,981 23,325 24,062 22,364 21,610 21,230 20,506
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217 22,735	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770 11,372	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447 11,363	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991 29,794	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277 14,571	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714 15,223
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217 22,735 11,931	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770 11,372 5,642	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447 11,363 6,289	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991 29,794 17,575	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277 14,571 8,487	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714 15,223 9,088
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217 22,735 11,931 5,488	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770 11,372 5,642 2,449	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447 11,363 6,289 3,039	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991 29,794 17,575 8,023	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277 14,571 8,487 3,609	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714 15,223 9,088 4,414
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217 22,735 11,931	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770 11,372 5,642	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447 11,363 6,289	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991 29,794 17,575	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277 14,571 8,487	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714 15,223 9,088
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217 22,735 11,931 5,488	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770 11,372 5,642 2,449	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447 11,363 6,289 3,039 1,919	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total 46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991 29,794 17,575 8,023 3,797	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277 14,571 8,487 3,609	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714 15,223 9,088 4,414 2,226
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  49,845 51,114 49,001 49,860 46,278 43,404 47,791 53,335 52,299 42,875 37,842 37,279 42,374 41,918 35,217 22,735 11,931 5,488 3,139	25,434 26,100 25,116 26,277 25,057 22,547 24,079 26,935 26,840 22,064 19,419 19,036 21,883 21,168 17,770 11,372 5,642 2,449 1,220	24,411 25,014 23,885 23,583 21,221 20,857 23,712 26,400 25,459 20,811 18,423 18,243 20,491 20,750 17,447 11,363 6,289 3,039	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  46,926 47,665 49,341 46,589 47,825 43,773 40,914 45,610 51,044 49,651 39,454 33,581 32,282 37,311 36,991 29,794 17,575 8,023	23,945 24,340 25,279 24,225 26,215 22,543 20,408 22,759 25,660 25,453 20,173 17,197 16,349 19,021 18,277 14,571 8,487 3,609 1,571	22,981 23,325 24,062 22,364 21,610 21,230 20,506 22,851 25,384 24,198 19,281 16,384 15,933 18,290 18,714 15,223 9,088 4,414

Table 1.6 (continued)
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, Low Scenario

Male 22,781 22,093 22,109 22,743 24,522 21,779 21,624 19,215 18,020	21,858 21,165 21,024 20,962 20,717 20,456 21,286	
22,093 22,109 22,743 24,522 21,779 21,624 19,215	21,165 21,024 20,962 20,717 20,456	
22,109 22,743 24,522 21,779 21,624 19,215	21,024 20,962 20,717 20,456	
22,743 24,522 21,779 21,624 19,215	20,962 20,717 20,456	
24,522 21,779 21,624 19,215	20,717 20,456	
21,779 21,624 19,215	20,456	
21,624 19,215		
19,215	21,286	
18,020	20,086	
-	18,769	
20,312	20,725	
22,517	22,681	
-		
-		
	•	
-	-	
0,0.0	.,000	
334,728	331,523	
37.5	39.6	
n Change,	, 2015-2045	
rage Annua	al	
Net	Population	Growth
Migration	Change	Rate
ŭ	· ·	
-7,315	-798	-0.1%
•		
-7.252	-1.982	-0.3%
- ,	.,	
-7.130	-3.116	-0.4%
.,	3, 3	0,0
-6 957	-3 946	-0.6%
5,007	3,0 10	0.070
-6 747	-4 433	-0.7%
0,1 -11	7,700	0.70
-6 520	_/\ 711	-0.7%
-0,020	-4,/11	-0.1 /0
ed to whole	e numbere	
cu to writin	e numbers.	
ri	21,393 15,526 12,370 11,872 13,591 11,472 7,246 3,543 334,728 37.5  The Change Annual Migration -7,315 -7,252 -7,130 -6,957 -6,747 -6,520	21,393 20,693 15,526 15,139 12,370 12,369 11,872 12,496 13,591 14,429 11,472 13,282 7,246 8,791 3,543 4,595  334,728 331,523 37.5 39.6  The Change, 2015-2045  Tage Annual    Net

Table 1.7
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, High Scenario

July 4 2045 F	Eatimata			July 1, 2020 F	Projected		
July 1, 2015 E		Mala	Famala	July 1, 2020 F	•	Mala	E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	53,054	27,081	25,973	0-4	60,546	30,909	29,637
5-9	54,164	28,051	26,113	5-9	56,576	28,899	27,677
10-14	50,898	26,105	24,793	10-14	57,079	29,639	27,440
15-19	48,085	25,214	22,871	15-19	52,888	27,487	25,401
20-24	52,925	28,839	24,086	20-24	54,432	29,789	24,643
25-29	58,223	30,541	27,682	25-29	60,382	31,917	28,465
30-34	56,971	29,569	27,402	30-34	63,546	32,846	30,700
35-39	47,843	24,748	23,095	35-39	60,799	31,683	29,116
40-44	43,986	22,743	21,243	40-44	50,681	26,463	24,218
45-49	45,308	23,355	21,953	45-49	45,865	24,017	21,848
50-54	52,602	27,398	25,204	50-54	45,669	23,621	22,048
55-59	53,122	27,400	25,722	55-59	51,071	26,665	24,406
60-64	45,591	23,807	21,784	60-64	49,690	25,527	24,163
65-69	31,492	16,620	14,872	65-69	41,541	21,454	20,087
70-74	19,100	9,751	9,349	70-74	27,993	14,469	13,524
75-79	11,165	5,492	5,673	75-79	16,150	7,940	8,210
80-84	7,012	3,148	3,864	80-84	8,625	4,047	4,578
85-89	3,947	1,559	2,388	85-89	4,761	2,006	2,755
90+	2,137	706	1,431	90+	2,656	958	1,698
001	2,107		1,101	301	2,000	000	1,000
Total	737,625	382,127	355,498	Total	810,950	420,336	390,614
Median Age	34.5	34.3	34.8	Median Age	35.0	34.8	35.2
	04.0	04.0	01.0	ca.ago	30.0		
July 1, 2025 F		04.0		July 1, 2030 F			
· ·		Male	Female	Ů		Male	Female
<b>July 1, 2025 F</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030 F</b> Age	<b>Projected</b> Total	Male	
July 1, 2025 F Age 0-4	Projected Total 65,168	Male 33,271	Female 31,897	<b>July 1, 2030 F</b> Age 0-4	Projected Total 70,080	Male 35,780	34,300
July 1, 2025 F Age 0-4 5-9	Projected Total 65,168 64,418	Male 33,271 32,907	Female 31,897 31,511	<b>July 1, 2030 F</b> Age 0-4 5-9	Projected Total 70,080 69,411	Male 35,780 35,461	34,300 33,950
July 1, 2025 F Age 0-4 5-9 10-14	Projected Total 65,168 64,418 59,784	Male 33,271 32,907 30,647	Female 31,897 31,511 29,137	July 1, 2030 F Age 0-4 5-9 10-14	Projected Total 70,080 69,411 67,930	Male 35,780 35,461 34,822	34,300 33,950 33,108
July 1, 2025 F Age 0-4 5-9 10-14 15-19	Projected Total 65,168 64,418 59,784 59,214	Male 33,271 32,907 30,647 31,105	Female 31,897 31,511 29,137 28,109	July 1, 2030 F Age 0-4 5-9 10-14 15-19	Projected Total 70,080 69,411 67,930 62,086	Male 35,780 35,461 34,822 32,211	34,300 33,950 33,108 29,875
July 1, 2025 F Age 0-4 5-9 10-14 15-19 20-24	Projected Total 65,168 64,418 59,784 59,214 59,623	Male 33,271 32,907 30,647 31,105 32,275	Female 31,897 31,511 29,137 28,109 27,348	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24	Projected Total  70,080 69,411 67,930 62,086 66,352	Male 35,780 35,461 34,822 32,211 36,110	34,300 33,950 33,108 29,875 30,242
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837	Male 33,271 32,907 30,647 31,105 32,275 33,375	Female 31,897 31,511 29,137 28,109 27,348 29,462	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29	70,080 69,411 67,930 62,086 66,352 69,012	Male 35,780 35,461 34,822 32,211 36,110 36,387	34,300 33,950 33,108 29,875 30,242 32,625
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388	Male 33,271 32,907 30,647 31,105 32,275 33,375 34,596	Female 31,897 31,511 29,137 28,109 27,348 29,462 31,792	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	70,080 69,411 67,930 62,086 66,352 69,012 69,559	Male 35,780 35,461 34,822 32,211 36,110 36,387 36,447	34,300 33,950 33,108 29,875 30,242 32,625 33,112
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765	Male 33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042	Male 35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872	Male 33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	70,080 69,411 67,930 62,086 66,352 69,012 69,559	Male 35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223	34,300 33,950 33,108 29,875 30,242 32,625 33,112
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222 23,862	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833 11,929	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389 11,933	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756 31,940	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284 15,651	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472 16,289
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222 23,862 12,600	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833 11,929 5,935	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389 11,933 6,665	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756 31,940 18,755	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284 15,651 9,026	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472 16,289 9,729
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222 23,862 12,600 5,885	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833 11,929 5,935 2,601	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389 11,933 6,665 3,284	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756 31,940 18,755 8,672	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284 15,651 9,026 3,864	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472 16,289 9,729 4,808
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222 23,862 12,600	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833 11,929 5,935	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389 11,933 6,665	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756 31,940 18,755	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284 15,651 9,026	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472 16,289 9,729
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222 23,862 12,600 5,885 3,375	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833 11,929 5,935 2,601 1,300	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389 11,933 6,665 3,284 2,075	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756 31,940 18,755 8,672 4,188	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284 15,651 9,026 3,864 1,704	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472 16,289 9,729 4,808 2,484
July 1, 2025 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Projected Total  65,168 64,418 59,784 59,214 59,623 62,837 66,388 67,765 63,872 52,749 46,357 44,303 47,613 45,356 37,222 23,862 12,600 5,885	Male  33,271 32,907 30,647 31,105 32,275 33,375 34,596 35,179 33,540 27,865 24,364 23,023 24,791 23,039 18,833 11,929 5,935 2,601	Female  31,897 31,511 29,137 28,109 27,348 29,462 31,792 32,586 30,332 24,884 21,993 21,280 22,822 22,317 18,389 11,933 6,665 3,284	July 1, 2030 F Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	70,080 69,411 67,930 62,086 66,352 69,012 69,559 71,042 71,144 66,072 53,289 44,970 40,982 43,314 40,756 31,940 18,755 8,672	Male  35,780 35,461 34,822 32,211 36,110 36,387 36,447 37,173 37,223 35,035 28,245 23,772 21,261 22,320 20,284 15,651 9,026 3,864	34,300 33,950 33,108 29,875 30,242 32,625 33,112 33,869 33,921 31,037 25,044 21,198 19,721 20,994 20,472 16,289 9,729 4,808

Table 1.7 (continued)
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, High Scenario

July 1, 2035	Projected				July 1, 2040	Projected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	75,971	38,790	37,181		0-4	83,136	42,451	40,685	
5-9	74,716	38,174	36,542		5-9	81,023	41,399	39,624	
10-14	73,245	37,552	35,693		10-14	78,891	40,452	38,439	
15-19	70,389	36,478	33,911		15-19	75,883	39,312	36,571	
20-24	69,670	37,466	32,204		20-24	78,425	41,979	36,446	
25-29	76,765	40,765	36,000		25-29	81,197	42,721	38,476	
30-34	76,471	39,863	36,608		30-34	85,003	44,665	40,338	
35-39	74,676	39,283	35,393		35-39	82,055	42,961	39,094	
40-44	74,773	39,429	35,344		40-44	78,787	41,768	37,019	
45-49	73,564	38,870	34,694		45-49	77,467	41,255	36,212	
50-54	66,583	35,400	31,183		50-54	74,146	39,288	34,858	
55-59	51,783	27,600	24,183		55-59	64,835	34,633	30,202	
60-64	41,511	21,941	19,570		60-64	48,015	25,602	22,413	
65-69	36,956	18,968	17,988		65-69	37,350	19,559	17,791	
70-74	38,903	19,662	19,241		70-74	33,110	16,671	16,439	
75-79	35,115	16,939	18,176		75-79	33,610	16,485	17,125	
80-84	25,285	11,944	13,341		80-84	27,933	13,001	14,932	
85-89	12,979	5,940	7,039		85-89	17,614	7,926	9,688	
90+	5,983	2,491	3,492		90+	8,973	3,847	5,126	
9U <del>T</del>	5,965	2,491	3,492		90+	0,973	3,047	5,120	
Total	1,055,338	547,555	507,783		Total	1,147,453	595,975	551,478	
Median Age	35.7	35.6	35.8		Median Age	35.6	35.6	35.7	
July 1, 2045	Projected								
Age	Total	Male	Female						
0-4	91,042	46,490	44,552		Component	s of Populati	on Change,	2015-2045	
5-9	88,632	45,291	43,341	-	•				
10-14	85,567	43,879	41,688			Av	erage Annua	al	
15-19	81,726	42,326	39,400						
20-24	84,426	45,092	39,334				Net	Population	Growth
25-29	91,128	47,859	43,269		Births	Deaths	Migration	Change	Rate
30-34	90,296	47,095	43,201		2	2040	g. a	o.iai.go	
35-3 <del>9</del>	91,089	48,043	43,046	2015-2020	11,579	4,531	7,617	14,665	1.9%
40-44	86,548	45,680	40,868	2010 2020	11,075	7,001	7,017	17,000	1.570
45-49	81,787	43,797	37,990	2020-2025	12,448	5,328	8,368	15,488	1.8%
45-49 50-54	78,178	41,759	36,419	2020-2020	12,440	3,320	0,000	10,400	1.0 /0
55-59	70,176 72,277	38,477	33,800	2025-2030	13,374	6,297	9,156	16,233	1.7%
60-64	60,571	32,359	28,212	2020-2030	13,374	0,297	3,100	10,233	1.7 /0
	43,469		20,474	2030-2035	14,491	7 210	0.005	17,157	1.7%
65-60		22,995		2030-2033	14,491	7,319	9,985	17,137	1.1%
			16 251						4 70/
70-74	33,473	17,222	16,251	2025 2040	15 050	0 202	10 067	10 100	
70-74 75-79	33,473 28,731	17,222 14,035	14,696	2035-2040	15,859	8,303	10,867	18,423	1.7%
70-74 75-79 80-84	33,473 28,731 26,865	17,222 14,035 12,726	14,696 14,139		•		·		
70-74 75-79 80-84 85-89	33,473 28,731 26,865 19,555	17,222 14,035 12,726 8,680	14,696 14,139 10,875	2035-2040 2040-2045	15,859 17,371	8,303 9,104	10,867 11,820	18,423 20,087	1.7%
70-74 75-79 80-84 85-89	33,473 28,731 26,865	17,222 14,035 12,726	14,696 14,139	2040-2045	17,371	9,104	11,820	20,087	
70-74 75-79 80-84 85-89 90+	33,473 28,731 26,865 19,555 12,527	17,222 14,035 12,726 8,680 5,341	14,696 14,139 10,875 7,186	2040-2045	•	9,104	11,820	20,087	
65-69 70-74 75-79 80-84 85-89 90+ Total Median Age	33,473 28,731 26,865 19,555	17,222 14,035 12,726 8,680	14,696 14,139 10,875	2040-2045	17,371	9,104	11,820	20,087	

## Section 2

### Alaska Native Population Projections

This section presents projections for the Alaska Native population by age and sex from 2015 through 2045. We created these projections based on our estimate for the number of Alaska Natives who are Native alone or in combination with one or more other races. While all Native Americans residing in Alaska are included in the Native projections, this group is almost entirely Alaska Native and will be referred to here as Alaska Native.

The Alaska Native population represents approximately 20 percent of the state's population. With high fertility and relatively low rates of migration, population growth is steady for Alaska Natives. Be aware, though, that we based these projections on recent rates, which will vary somewhat over time.

#### Methodology

We divided the Alaska Native population into five-year age groups according to sex, then projected forward in five-year increments from the 2015 Alaska Native race alone or in combination population estimates, using the cohort-component method. We then added projected births, subtracted deaths, and subtracted net-migration from the appropriate age-by-sex group.

#### Migration

Alaska Natives' rates of migration into and out of Alaska are relatively low compared to the state as a whole. After analyzing data from the 2005, 2010, and 2015 race alone or in combination estimates, along with birth and death data, we set the annual net-migration ratio at -0.5 percent of the population per year. The projections continue this level of net-migration through 2045.

#### **Overall Population Change**

The Alaska Native population is projected to grow steadily through 2045, from 143,868 in 2015 to 184,561 in 2045. Further, we project Alaska Natives to slightly increase their share of Alaska's total population, from 19.5 percent in 2015 to 20.5 percent in 2045. Annual births and deaths for Alaska Natives are both projected to increase over the period, however, we expect births to be consistently higher than deaths.

#### Aging

Aging will play an important role in population change for Alaska Natives over the projection period, as their median age is projected to rise from 27.3 to 29.8. The proportion of the Native population aged 65+ is projected to increase greatly between 2015 and 2045, rising from 7 percent to 12 percent.

<sup>&</sup>lt;sup>1</sup>Appendix B further describes the Alaska Native estimates, the projection methods, and the methods for estimating age-by-sex-specific mortality, fertility, and migration.

Figure 2.1 Alaska Native Population by Age and Sex, 2015

85+ 80-84 75-79 70-74 65-69 60-64 55-59 50-54 45-49 40-44 35-39 30-34 25-29 20-24 15-19 10-14 5-9 0-4 10 6 8 10 Male **Thousands** Female

Figure 2.2 Alaska Native Population by Age and Sex, 2025

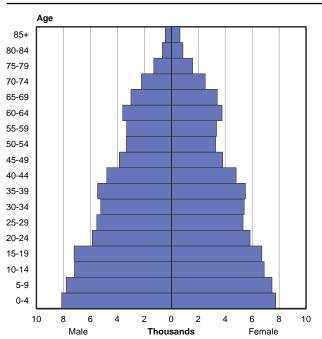


Figure 2.3 Alaska Native Population by Age and Sex, 2035

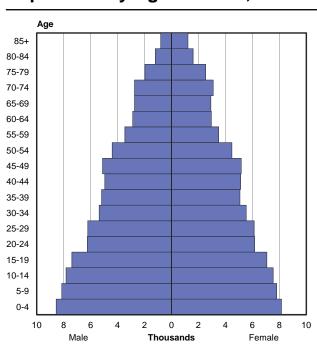


Figure 2.4 Alaska Native Population by Age and Sex, 2045

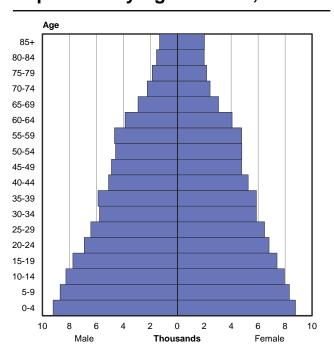


Table 2.1 Alaska Native Population by Age and Sex, and Components of Change, 2015 to 2045

lub. 4 2045 F				lulu 4, 2020 I	Drainatad		
July 1, 2015 E			<b>-</b>	July 1, 2020 i	•		=
Age	Total	Male	Female	Age	Total	Male	Female
0-4	14,589	7,483	7,106	0-4	15,535	7,953	7,582
5-9	14,734	7,611	7,123	5-9	14,318	7,323	6,995
10-14	13,361	6,788	6,573	10-14	14,489	7,466	7,023
15-19	12,430	6,512	5,918	15-19	12,801	6,529	6,272
20-24	11,454	5,738	5,716	20-24	11,326	5,835	5,491
25-29	11,614	5,836	5,778	25-29	10,969	5,420	5,549
30-34	10,193	5,085	5,108	30-34	11,263	5,632	5,630
35-39	8,261	4,156	4,105	35-39	9,915	4,928	4,987
40-44	7,233	3,662	3,571	40-44	7,971	4,023	3,947
45-49	7,417	3,724	3,693	45-49	6,946	3,498	3,448
50-54	8,396	4,184	4,212	50-54	7,067	3,543	3,524
55-59	7,594	3,642	3,952	55-59	7,923	3,911	4,012
60-64	6,092	2,966	3,126	60-64	7,049	3,339	3,710
65-69	4,232	2,029	2,203	65-69	5,511	2,643	2,868
70-74	2,655	1,262	1,393	70-74	3,605	1,681	1,924
75-79	1,678	784	894	75-79	2,103	960	1,144
80-84	1,147	456	691	80-84	1,211	534	676
85+	788	314	474	85+	1,033	372	661
007	700	314	474	007	1,000	372	001
Total	143,868	72,232	71,636	Total	151,033	75,591	75,443
Median Age	27.3	26.7	27.9	Median Age	28.2	27.5	28.9
July 1, 2025 F	Projected			July 1, 2030 i	Projected		
<b>July 1, 2025 F</b> Age	Projected Total	Male	Female	<b>July 1, 2030 F</b> Age	Projected Total	Male	Female
• .	•	Male	Female	• •	•	Male	Female
• .	•	Male 8,129	Female	• •	•	Male 8,299	Female 7,910
Age	Total			Age	Total		
Age 0-4	Total 15,877	8,129	7,748	Age 0-4	Total 16,208	8,299	7,910
Age 0-4 5-9	Total 15,877 15,264	8,129 7,793	7,748 7,471	Age 0-4 5-9	Total 16,208 15,607	8,299 7,969	7,910 7,638
Age 0-4 5-9 10-14	Total 15,877 15,264 14,074	8,129 7,793 7,179	7,748 7,471 6,895	Age 0-4 5-9 10-14	Total 16,208 15,607 15,020	8,299 7,969 7,649	7,910 7,638 7,371
Age 0-4 5-9 10-14 15-19	Total 15,877 15,264 14,074 13,926	8,129 7,793 7,179 7,204	7,748 7,471 6,895 6,722	Age 0-4 5-9 10-14 15-19	Total 16,208 15,607 15,020 13,516	8,299 7,969 7,649 6,921	7,910 7,638 7,371 6,596
Age 0-4 5-9 10-14 15-19 20-24	Total 15,877 15,264 14,074 13,926 11,700	8,129 7,793 7,179 7,204 5,855	7,748 7,471 6,895 6,722 5,844	Age  0-4  5-9  10-14  15-19  20-24	Total 16,208 15,607 15,020 13,516 12,817	8,299 7,969 7,649 6,921 6,525	7,910 7,638 7,371 6,596 6,293
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 15,877 15,264 14,074 13,926 11,700 10,849	8,129 7,793 7,179 7,204 5,855 5,522	7,748 7,471 6,895 6,722 5,844 5,328	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 16,208 15,607 15,020 13,516 12,817 11,228	8,299 7,969 7,649 6,921 6,525 5,548	7,910 7,638 7,371 6,596 6,293 5,680
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 15,877 15,264 14,074 13,926 11,700 10,849 10,639	8,129 7,793 7,179 7,204 5,855 5,522 5,231	7,748 7,471 6,895 6,722 5,844 5,328 5,407	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 16,208 15,607 15,020 13,516 12,817 11,228 10,528	8,299 7,969 7,649 6,921 6,525 5,548 5,336	7,910 7,638 7,371 6,596 6,293 5,680 5,191
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672 7,373 6,406	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313 3,600 2,990	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359 3,773 3,416	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263 6,207 6,720	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122 3,050	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141 3,158 3,482
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672 7,373 6,406 4,733	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313 3,600 2,990 2,211	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359 3,773 3,416 2,522	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263 6,207 6,720 5,539	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122 3,050 3,237 2,519	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141 3,158
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672 7,373 6,406 4,733 2,882	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313 3,600 2,990	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359 3,773 3,416	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263 6,207 6,720 5,539 3,812	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122 3,050 3,237	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141 3,158 3,482 3,021 2,097
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672 7,373 6,406 4,733 2,882 1,526	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313 3,600 2,990 2,211 1,292	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359 3,773 3,416 2,522 1,590 867	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263 6,207 6,720 5,539	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122 3,050 3,237 2,519 1,715	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141 3,158 3,482 3,021
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672 7,373 6,406 4,733 2,882	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313 3,600 2,990 2,211 1,292 660	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359 3,773 3,416 2,522 1,590	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263 6,207 6,720 5,539 3,812 2,102	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122 3,050 3,237 2,519 1,715 895	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141 3,158 3,482 3,021 2,097 1,207
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  15,877 15,264 14,074 13,926 11,700 10,849 10,639 10,973 9,597 7,672 6,625 6,672 7,373 6,406 4,733 2,882 1,526	8,129 7,793 7,179 7,204 5,855 5,522 5,231 5,469 4,781 3,853 3,333 3,313 3,600 2,990 2,211 1,292 660	7,748 7,471 6,895 6,722 5,844 5,328 5,407 5,504 4,816 3,819 3,292 3,359 3,773 3,416 2,522 1,590 867	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  16,208 15,607 15,020 13,516 12,817 11,228 10,528 10,369 10,643 9,265 7,335 6,263 6,207 6,720 5,539 3,812 2,102	8,299 7,969 7,649 6,921 6,525 5,548 5,336 5,081 5,315 4,595 3,681 3,122 3,050 3,237 2,519 1,715 895	7,910 7,638 7,371 6,596 6,293 5,680 5,191 5,288 5,328 4,670 3,654 3,141 3,158 3,482 3,021 2,097 1,207

Table 2.1 (continued)
Alaska Native Population by Age and Sex, and
Components of Change, 2015 to 2045

· ., _ · .	Projected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	16,717	8,559	8,158		0-4	17,273	8,844	8,429	
5-9	15,939	8,140	7,800		5-9	16,449	8,401	8,048	
10-14	15,364	7,826	7,538		10-14	15,697	7,997	7,700	
15-19	14,460	7,390	7,070		15-19	14,805	7,567	7,238	
20-24	12,418	6,249	6,169		20-24	13,358	6,716	6,642	
25-29	12,338	6,211	6,127		25-29	11,953	5,947	6,006	
30-34	10,910	5,368	5,542		30-34	12,011	6,025	5,986	
35-39	10,266	5,189	5,078		35-39	10,651	5,224	5,426	
40-44	10,061	4,943	5,118		40-44	9,969	5,055	4,915	
45-49	10,295	5,121	5,174		45-49	9,737	4,764	4,973	
50-54	8,883	4,401	4,483		50-54	9,891	4,915	4,976	
55-59	6,953	3,459	3,494		55-59	8,447	4,152	4,295	
60-64	5,833	2,878	2,956		60-64	6,500	3,203	3,297	
65-69	5,663	2,747	2,917		65-69	5,333	2,598	2,734	
70-74	5,834	2,745	3,089		70-74	4,928	2,338	2,590	
75-79	4,494	1,970	2,524		75-79	4,756	2,164	2,592	
80-84	2,795	1,198	1,597		80-84	3,319	1,389	1,930	
85+	2,027	805	1,222		85+	2,755	1,108	1,647	
001	2,021	003	1,222		00+	2,700	1,100	1,047	
Total	171,251	85,197	86,053		Total	177,830	88,405	89,425	
Median Age	29.3	28.6	30.1		Median Age	29.7	28.9	30.5	
July 1, 2045 F	Projected								
<b>July 1, 2045 F</b> Age	Projected Total	Male	Female						
• .	-	Male 9,203	Female 8,771		Components	of Populati	on Change,	2015-2045	
Age 0-4	Total				Components	of Populati	on Change,	2015-2045	
Age 0-4 5-9	Total 17,974	9,203	8,771		Components	•	<b>on Change,</b> erage Annua		
Age 0-4 5-9 10-14	Total 17,974 17,006	9,203 8,686	8,771 8,320 7,949		Components	•			
Age 0-4 5-9 10-14 15-19	Total 17,974 17,006 16,207 15,139	9,203 8,686 8,258 7,739	8,771 8,320 7,949 7,401		Components	•		ıl	Growth
Age 0-4 5-9 10-14 15-19 20-24	Total 17,974 17,006 16,207 15,139 13,705	9,203 8,686 8,258 7,739 6,894	8,771 8,320 7,949 7,401 6,811		<b>Components</b> Births	•	erage Annua	l Population	
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total 17,974 17,006 16,207 15,139 13,705 12,889	9,203 8,686 8,258 7,739 6,894 6,412	8,771 8,320 7,949 7,401 6,811 6,478			Av	erage Annua	ıl	
Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640	9,203 8,686 8,258 7,739 6,894 6,412 5,771	8,771 8,320 7,949 7,401 6,811 6,478 5,869	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867	2015-2020		Av	erage Annua	l Population	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261		Births	Av Deaths	erage Annua Net Migration -805	Population Change 1,433	Rate 1.0%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate 1.0%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787	2020-2025	Births 3,225 3,293	Av Deaths 987 1,093	erage Annua  Net Migration  -805  -829	Population Change 1,433 1,371	1.0% 0.9%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787		Births	Av Deaths	erage Annua Net Migration -805	Population Change 1,433	1.0% 0.9%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068	2020-2025 2025-2030	Births 3,225 3,293 3,359	Av Deaths 987 1,093	erage Annua  Net Migration  -805  -829  -835	Population Change 1,433 1,371 1,344	Rate 1.0% 0.9% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935 5,965	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867 2,905	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068 3,059	2020-2025	Births 3,225 3,293	Av Deaths 987 1,093	erage Annua  Net Migration  -805  -829	Population Change 1,433 1,371	Rate 1.0% 0.9% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935 5,965 4,656	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867 2,905 2,223	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068 3,059 2,433	2020-2025 2025-2030 2030-2035	Births 3,225 3,293 3,359 3,460	Av Deaths 987 1,093 1,180 1,266	Net Migration -805 -829 -835	Population Change 1,433 1,371 1,344 1,328	1.0% 0.9% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935 5,965 4,656 4,036	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867 2,905 2,223 1,856	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068 3,059 2,433 2,181	2020-2025 2025-2030	Births 3,225 3,293 3,359	Av Deaths 987 1,093	erage Annua  Net Migration  -805  -829  -835	Population Change 1,433 1,371 1,344	1.0% 0.9% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935 5,965 4,656 4,036 3,532	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867 2,905 2,223 1,856 1,540	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068 3,059 2,433 2,181 1,992	2020-2025 2025-2030 2030-2035 2035-2040	Births 3,225 3,293 3,359 3,460 3,571	Av Deaths 987 1,093 1,180 1,266 1,332	Net Migration -805 -829 -835 -866 -923	Population Change 1,433 1,371 1,344 1,328 1,316	Rate 1.0% 0.9% 0.8% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935 5,965 4,656 4,036	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867 2,905 2,223 1,856	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068 3,059 2,433 2,181	2020-2025 2025-2030 2030-2035	Births 3,225 3,293 3,359 3,460	Av Deaths 987 1,093 1,180 1,266	Net Migration -805 -829 -835	Population Change 1,433 1,371 1,344 1,328	Growth Rate 1.0% 0.9% 0.8% 0.8% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  17,974 17,006 16,207 15,139 13,705 12,889 11,640 11,742 10,357 9,656 9,366 9,428 7,935 5,965 4,656 4,036 3,532	9,203 8,686 8,258 7,739 6,894 6,412 5,771 5,874 5,095 4,878 4,578 4,652 3,867 2,905 2,223 1,856 1,540	8,771 8,320 7,949 7,401 6,811 6,478 5,869 5,867 5,261 4,779 4,787 4,776 4,068 3,059 2,433 2,181 1,992	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 3,225 3,293 3,359 3,460 3,571	Av  Deaths  987  1,093  1,180  1,266  1,332  1,371	Net Migration -805 -829 -835 -866 -923 -994	Population Change 1,433 1,371 1,344 1,328 1,316 1,346	Rate 1.0% 0.9% 0.8% 0.8%

## Section 3

### Alaska Region, Borough, and Census Area Projections

This section presents population projections for Alaska's economic regions, boroughs, and census areas by age and sex. Population projections for smaller areas have a much higher degree of uncertainty. Migration between boroughs, specific policy and economic factors, and unique historical events will all play important roles in determining actual population change.

Borough and census area projections are based on recent trends. Be aware that countless unforeseen factors could sway many of the populations dramatically. The projected populations for each economic region, borough, and census area are presented by age and sex in five-year age groups from 2015 to 2045.

#### Methodology

For each borough and census area projection, we divided the population into age-by-sex groups and projected them forward in five-year increments from the 2015 population estimate using the cohort-component method. We then added projected births and in-migrants and subtracted deaths and out-migrants from the appropriate age-by-sex group at each step. The projections for Alaska's economic regions are the sums of the boroughs and census areas they cover.

We projected each borough/census area population independently, using recent age-specific fertility rates to project births, recent and projected age-by-sex-specific mortality rates to project deaths, and recent annual migration data (adjusted for five-year intervals) and age-by-sex migration profiles to project migration.

We held constant the group quarters population (population not living in households) in age, sex, and size for Aleutians East Borough, Aleutians West Census Area, and North Slope Borough.<sup>2</sup>

The sum of the borough and census area projections at each step matched closely to the middle statewide projection. Proportional fitting eliminated any discrepancies between the middle state projection and the sum of the borough and census area projections.

#### **Births**

Alaska's crude birth rate (the number of births per 1,000 people) in 2015 was 15.4. With the overall aging of Alaska's population, this figure is projected to decline to approximately 14.1 by 2045.

Birth rates vary greatly across boroughs and census areas. The highest crude birth rates in 2015 were in Kusilvak Census Area (27.8), Nome Census Area (24.2), Bethel Census Area (22.4), and Northwest Arctic Borough (20.0).

The lowest birth rates for 2015 were found along the Aleutian chain and primarily in Southeast Alaska. In the Aleutians East Borough and Aleutians West Census Area, where much of the population lives in group quarters for fishing and fish processing, the crude birth rates were 3.2 and 5.0, respectively. Other areas with low birth rates included Haines Borough (6.8), the City and Borough of Sitka (8.2), and Hoonah-Angoon Census Area (8.3).

The rank-order of crude birth rates for boroughs and census areas probably will not change much over the projection period. While birth rates will change as the population composition shifts, places with relatively high birth rates will likely remain high and those with low rates will remain relatively low.

#### **Deaths**

Alaska's crude death rate (the number of deaths per 1,000 people) in 2015 was 5.8. The greatest contributing factor to this figure was the ratio of senior citizens to the overall population.

Like crude birth rates, crude death rates vary among areas. The highest 2015 rates were in the City and Borough of Wrangell (12.7), Lake and Peninsula Borough (11.4), and Yukon-Koyukuk Census Area (9.6). Those with the lowest crude deaths rates included Aleutians East Borough (2.5), Aleutians West Census Area (3.0), and Municipality of Skagway Borough (3.8).

As Alaska's population ages over the projection period, crude death rates will likely increase in all boroughs and census areas.

<sup>&</sup>lt;sup>1</sup>Further description of the cohort-component method is provided in Preston, Heuveline, and Guillot (2001).

<sup>&</sup>lt;sup>2</sup>Appendix B further describes the methods for estimating age-specific mortality, fertility, and migration rates.

#### Migration

As with statewide migration, migration into and out of Alaska's boroughs and census areas represents a highly unstable component of population change. We used two values to project migration for Alaska's boroughs and census areas: the annual net-migration ratio (net-migration divided by the borough or census area's mid-year population) and the annual out-migration rate (the number of out-migrants divided by the borough or census area's mid-year population). We estimated out-migration and net-migration levels for each borough/census area based on 2005 to 2015 data to project migration through 2045.

We distributed the migrants proportionally using age-by-sex migration profiles to estimate the number of migrants for each specific age-by-sex group. The migration levels applied for the projection period reflect those from recent history.

Areas we expect to have positive net-migration throughout the projection period include Matanuska-Susitna Borough and Kenai Peninsula Borough.

Rural boroughs and census areas with high fertility rates, such as Kusilvak Census Area, Nome Census Area, and Northwest Arctic Borough, are projected to lose the most population through net-migration but continue to grow overall through natural increase.

#### **Overall Results**

As shown in Figure 3.1, we project the strongest growth for the Anchorage/Mat-Su Region, with Matanuska-Susitna Borough's population projected to increase by more than 80 percent over the period. The continuation of recent population trends for Alaska's economic regions include some degree of growth over the period for each of Alaska's economic regions.

We do not expect the population rank-ordering of the regions to change over the projection period. Through high fertility rates, the Northern and Southwest regions are projected to continue growing despite somewhat strong net losses from migration.

The boroughs/census areas with the highest levels of projected average annual growth over the period include: Mat-Su Borough (1.9 percent), Kusilvak Census Area (1.5 percent), Bethel Census Area (0.9 percent), and Nome Census Area (0.9 percent). The boroughs/census areas projected to have the highest levels of average annual population loss over the period are Bristol Bay Borough (-1.4 percent), City and Borough of Yakutat (-1.1 percent), and Valdez-Cordova Census Area (-0.8 percent).

Figure 3.1 Population by Alaska Region, 2015 to 2045

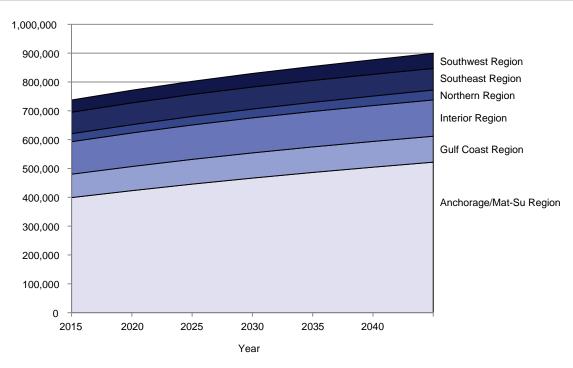


Table 3.1 Alaska Population by Region, Borough, and Census Area, 2015 to 2045

	July 1, 2015 Estimate	July 1, 2020 Projection	July 1, 2025 Projection	July 1, 2030 Projection
Alaska	737,625	771,529	802,352	829,620
Anchorage / Mat-Su Region	399,086	423,107	445,773	466,780
Anchorage, Municipality of	298,908	309,692	318,629	325,533
Matanuska-Susitna Borough	100,178	113,415	127,144	141,247
Gulf Coast Region	81,111	83,703	85,819	87,404
Kenai Peninsula Borough	57,763	60,493	62,845	64,772
Kodiak Island Borough	13,819	13,971	14,053	14,061
Valdez-Cordova Census Area	9,529	9,239	8,921	8,571
Interior Region	112,818	116,478	119,402	121,504
Denali Borough	1,781	1,763	1,726	1,686
Fairbanks North Star Borough	98,645	102,237	105,139	107,276
Southeast Fairbanks Census Area	6,899	7,192	7,456	7,676
Yukon-Koyukuk Census Area	5,493	5,286	5,081	4,866
Northern Region	27,802	28,707	29,597	30,522
Nome Census Area	10,040	10,449	10,859	11,298
North Slope Borough	9,895	10,152	10,390	10,634
Northwest Arctic Borough	7,867	8,106	8,348	8,590
Southeast Region	74,395	75,600	76,272	76,411
Haines Borough	2,493	2,525	2,541	2,533
Hoonah-Angoon Census Area	2,178	2,164	2,133	2,086
Juneau, City and Borough of	33,277	34,115	34,719	35,073
Ketchikan Gateway Borough	13,778	13,934	14,000	13,969
Petersburg Borough	3,199	3,132	3,046	2,932
Prince of Wales-Hyder Census Area	6,446	6,596	6,699	6,769
Sitka, City and Borough of	8,929	8,920	8,851	8,718
Skagway Borough, Municipality of	1,040	1,111	1,165	1,222
Wrangell, City and Borough of	2,442	2,508	2,550	2,570
Yakutat, City and Borough of	613	595	568	539
Southwest Region	42,413	43,934	45,489	46,999
Aleutians East Borough	2,854	2,832	2,807	2,770
Aleutians West Census Area	5,649	5,637	5,616	5,584
Bethel Census Area	18,153	18,942	19,738	20,553
Bristol Bay Borough	887	837	790	731
Dillingham Census Area	5,007	5,156	5,289	5,420
Kusilvak Census Area	8,195	8,843	9,541	10,225
Lake and Peninsula Borough	1,668	1,687	1,708	1,716

Table 3.1 (continued) Alaska Population by Region, Borough, and Census Area, 2015 to 2045

	July 1, 2035 Projection	July 1, 2040 Projection	July 1, 2045 Projection
Alaska	854,104	877,134	899,825
Anchorage / Mat-Su Region	486,263	504,566	522,007
Anchorage, Municipality of	330,821	335,148	339,171
Matanuska-Susitna Borough	155,442	169,418	182,836
Gulf Coast Region	88,516	89,298	89,920
Kenai Peninsula Borough	66,271	67,450	68,423
Kodiak Island Borough	14,014	13,941	13,897
Valdez-Cordova Census Area	8,231	7,907	7,600
Interior Region	123,063	124,417	125,893
Denali Borough	1,627	1,573	1,508
Fairbanks North Star Borough	108,869	110,197	111,562
Southeast Fairbanks Census Area	7,885	8,110	8,374
Yukon-Koyukuk Census Area	4,682	4,537	4,449
Northern Region	31,568	32,843	34,402
Nome Census Area	11,782	12,370	13,079
North Slope Borough	10,937	11,311	11,765
Northwest Arctic Borough	8,849	9,162	9,558
Southeast Region	76,099	75,481	74,655
Haines Borough	2,499	2,435	2,360
Hoonah-Angoon Census Area	2,025	1,950	1,879
Juneau, City and Borough of	35,214	35,190	35,036
Ketchikan Gateway Borough	13,842	13,683	13,508
Petersburg Borough	2,807	2,690	2,571
Prince of Wales-Hyder Census Area	6,823	6,856	6,877
Sitka, City and Borough of	8,538	8,324	8,081
Skagway Borough, Municipality of	1,263	1,291	1,305
Wrangell, City and Borough of	2,583	2,586	2,592
Yakutat, City and Borough of	505	476	446
Southwest Region	48,595	50,529	52,948
Aleutians East Borough	2,728	2,676	2,621
Aleutians West Census Area	5,533	5,447	5,357
Bethel Census Area	21,448	22,528	23,854
Bristol Bay Borough	675	626	581
Dillingham Census Area	5,556	5,747	5,984
Kusilvak Census Area	10,935	11,773	12,800
Lake and Peninsula Borough	1,720	1,732	1,751

Table 3.2 Anchorage/Matanuska-Susitna Region Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E				July 1, 2020 F	•		
Age	Total	Male	Female	Age	Total	Male	Female
0-4	28,788	14,770	14,018	0-4	30,713	15,706	15,007
			· ·	5-9			
5-9	29,447	15,242	14,205		29,648	15,221	14,427
10-14	27,889	14,375	13,514	10-14	30,205	15,647	14,558
15-19	26,158	13,542	12,616	15-19	28,460	14,772	13,688
20-24	29,526	15,809	13,717	20-24	27,703	14,764	12,939
25-29	32,131	16,522	15,609	25-29	31,479	16,315	15,164
30-34	31,942	16,219	15,723	30-34	33,397	16,838	16,559
35-39	26,541	13,356	13,185	35-39	32,651	16,574	16,077
40-44	24,479	12,363	12,116	40-44	26,774	13,485	13,289
45-49	24,637	12,384	12,253	45-49	24,295	12,298	11,997
50-54	28,028	14,154	13,874	50-54	23,770	11,888	11,882
55-59	27,499	13,830	13,669	55-59	26,588	13,454	13,134
60-64	23,288	11,806	11,482	60-64	25,320	12,706	12,614
65-69	16,138	8,229	7,909	65-69	21,104	10,598	10,506
70-74	9,716	4,816	4,900	70-74	14,299	7,151	7,148
75-79	5,845	2,731	3,114	75-79	8,222	3,932	4,290
80-84	3,772	1,677	2,095	80-84	4,513	2,015	2,498
85-89	2,079	807	1,272	85-89	2,564	1,074	1,490
90+	1,183	383	800	90+	1,402	497	905
Total	399,086	203,015	196,071	Total	423,107	214,935	208,172
Median Age	34.0	33.5	34.6	Median Age	35.0	34.5	35.5
July 1, 2025 F	Projected			July 1, 2030 F	Projected		
<b>July 1, 2025 F</b> Age	•	Male	Female	<b>July 1, 2030 F</b> Age	•	Male	Female
<b>July 1, 2025 F</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030 F</b> Age	<b>Projected</b> Total	Male	Female
• .	•	Male 15,996	Female 15,276	• .	•	Male 16,346	Female 15,609
Age	Total			Age	Total		
Age	Total 31,272	15,996	15,276	Age 0-4	Total 31,955	16,346	15,609
Age 0-4 5-9	Total 31,272 31,579	15,996 16,158	15,276 15,421	Age 0-4 5-9	Total 31,955 32,172	16,346 16,464	15,609 15,708
Age 0-4 5-9 10-14	Total 31,272 31,579 30,433	15,996 16,158 15,641	15,276 15,421 14,792 14,713	Age 0-4 5-9 10-14	Total 31,955 32,172 32,364 30,932	16,346 16,464 16,583	15,609 15,708 15,781 14,927
Age 0-4 5-9 10-14 15-19 20-24	Total 31,272 31,579 30,433 30,733 29,984	15,996 16,158 15,641 16,020 15,972	15,276 15,421 14,792 14,713 14,012	Age  0-4 5-9 10-14 15-19 20-24	Total 31,955 32,172 32,364 30,932 32,200	16,346 16,464 16,583 16,005 17,188	15,609 15,708 15,781 14,927 15,012
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 31,272 31,579 30,433 30,733 29,984 29,809	15,996 16,158 15,641 16,020 15,972 15,354	15,276 15,421 14,792 14,713 14,012 14,455	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 31,955 32,172 32,364 30,932 32,200 32,237	16,346 16,464 16,583 16,005 17,188 16,642	15,609 15,708 15,781 14,927 15,012 15,595
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 31,272 31,579 30,433 30,733 29,984 29,809 32,832	15,996 16,158 15,641 16,020 15,972 15,354 16,662	15,276 15,421 14,792 14,713 14,012 14,455 16,170	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 31,955 32,172 32,364 30,932 32,200 32,237 31,271	16,346 16,464 16,583 16,005 17,188 16,642 15,767	15,609 15,708 15,781 14,927 15,012 15,595 15,504
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884 12,215	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304 5,918	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580 6,297	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659 16,242	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076 7,761	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583 8,481
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884 12,215 6,419	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304 5,918 2,948	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580 6,297 3,471	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659 16,242 9,619	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076 7,761 4,497	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583 8,481 5,122
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884 12,215 6,419 3,085	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304 5,918 2,948 1,300	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580 6,297 3,471 1,785	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659 16,242 9,619 4,428	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076 7,761 4,497 1,927	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583 8,481 5,122 2,501
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884 12,215 6,419	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304 5,918 2,948	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580 6,297 3,471	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659 16,242 9,619	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076 7,761 4,497	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583 8,481 5,122
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884 12,215 6,419 3,085 1,786	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304 5,918 2,948 1,300 681	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580 6,297 3,471 1,785 1,105	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659 16,242 9,619 4,428 2,182	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076 7,761 4,497 1,927 864	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583 8,481 5,122 2,501 1,318
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  31,272 31,579 30,433 30,733 29,984 29,809 32,832 34,140 32,868 26,578 23,403 22,368 24,379 23,006 18,884 12,215 6,419 3,085	15,996 16,158 15,641 16,020 15,972 15,354 16,662 17,207 16,695 13,415 11,790 11,223 12,321 11,436 9,304 5,918 2,948 1,300	15,276 15,421 14,792 14,713 14,012 14,455 16,170 16,933 16,173 13,163 11,613 11,145 12,058 11,570 9,580 6,297 3,471 1,785	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  31,955 32,172 32,364 30,932 32,200 32,237 31,271 33,632 34,372 32,603 25,627 21,960 20,244 22,081 20,659 16,242 9,619 4,428	16,346 16,464 16,583 16,005 17,188 16,642 15,767 17,061 17,341 16,583 12,879 11,106 10,158 11,062 10,076 7,761 4,497 1,927	15,609 15,708 15,781 14,927 15,012 15,595 15,504 16,571 17,031 16,020 12,748 10,854 10,086 11,019 10,583 8,481 5,122 2,501

Table 3.2 (continued)
Anchorage/Matanuska-Susitna Region Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 F	Projected				July 1, 2040 F	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
3 -					3 -				
0-4	33,041	16,898	16,143		0-4	34,399	17,595	16,804	
5-9	32,877	16,830	16,047		5-9	33,977	17,392	16,585	
10-14	32,981	16,905	16,076		10-14	33,697	17,275	16,422	
15-19	32,763	16,901	15,862		15-19	33,327	17,201	16,126	
20-24	32,332	17,134	15,198		20-24	34,062	17,979	16,083	
25-29	34,547	17,899	16,648		25-29	34,754	17,884	16,870	
30-34	33,771	17,087	16,684		30-34	36,119	18,358	17,761	
35-39	32,097	16,184	15,913		35-39	34,627	17,522	17,105	
40-44	33,882	17,207	16,675		40-44	32,374	16,347	16,027	
45-49	34,105	17,232	16,873		45-49	33,596	17,094	16,502	
50-54	31,559	15,988	15,571		50-54	33,024	16,622	16,402	
55-59	24,117	12,167	11,950		55-59	29,909	15,203	14,706	
60-64	19,786	10,024	9,762		60-64	21,865	11,045	10,820	
65-69	18,123	9,012	9,111		65-69	17,652	8,866	8,786	
70-74	19,815	9,747	10,068		70-74	16,185	7,904	8,281	
75-79	17,839	8,451	9,388		75-79	17,152	8,209	8,943	
80-84	12,894	5,956	6,938		80-84	14,225	6,519	7,706	
85-89	6,685	2,978	3,707		85-89	9,024	3,976	5,048	
90+	3,049	1,236	1,813		90+	4,598	1,918	2,680	
Total	486,263	245,836	240,427		Total	504,566	254,909	249,657	
Median Age	36.7	36.0	37.4		Median Age	36.7	36.1	37.4	
July 1, 2045 F	Projected								
Age	Total	Male	Female						
0-4	35,611	18,216	17,395		Components	of Populati	on Change,	2015-2045	
5-9	35,337	18,087	17,250						
10-14	34,803	17,844	16,959			Av	erage Annua	al	
15-19	33,996	17,552	16,444						
20-24	34,545	18,231	16,314				Net	•	Growth
25-29	36,517	18,737	17,780		Births	Deaths	Migration	Change	Rate
30-34	36,375	18,361	18,014						
35-39	36,986	18,794	18,192	2015-2020	5,972	2,242	1,074	4,804	1.2%
40-44	34,883	17,671	17,212						
45-49	32,097	16,238	15,859	2020-2025	6,078	2,611	1,066	4,533	1.0%
50-54	32,487	16,464	16,023						
55-59	31,321	15,805	15,516	2025-2030	6,209	3,057	1,049	4,201	0.9%
60-64	27,466	13,969	13,497						
65-69	19,652	9,851	9,801	2030-2035	6,422	3,533	1,008	3,897	0.8%
70-74	15,742	7,770	7,972						
75-79	14,044	6,668	7,376	2035-2040	6,693	3,978	946	3,661	0.7%
80-84	13,741	6,366	7,375						
85-89	10,001	4,380	5,621	2040-2045	6,936	4,315	867	3,488	0.7%
90+	6,403	2,669	3,734						
				Note: Avera	ge annual numb	ers are roun	ded to whole	e numbers.	
Total	522,007	263,673	258,334						
Median Age	36.9	36.3	37.5						

Table 3.3 Municipality of Anchorage Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	Ectimata			July 1, 2020	Projected		
• .		Molo	Female	• •	•	Male	Fomolo
Age	Total	Male	remaie	Age	Total	iviale	Female
0-4	21,310	10,991	10,319	0-4	22,459	11,492	10,967
5-9	21,123	10,894	10,229	5-9	21,112	10,901	10,211
10-14	19,996	10,303	9,693	10-14	20,910	10,769	10,141
15-19	19,080	9,705	9,375	15-19	20,282	10,463	9,819
20-24	23,956	12,891	11,065	20-24	20,482	10,888	9,594
25-29	25,743	13,273	12,470	25-29	24,522	12,738	11,784
30-34	24,675	12,526	12,149	30-34	25,909	13,095	12,814
35-39	19,935	9,932	10,003	35-39	24,465	12,380	12,014
40-44	-	•	9,085	40-44	,	9,630	9,815
40-44 45-49	18,205 18,265	9,120 9,070	9,065	40-44 45-49	19,445 17,607	9,630 8,854	8,753
	-	•	· ·		,	-	•
50-54	20,863	10,409	10,454	50-54	17,173	8,466	8,707
55-59	20,265	10,064	10,201	55-59	19,364	9,687	9,677
60-64	17,043	8,645	8,398	60-64	18,231	9,001	9,230
65-69	11,825	5,969	5,856	65-69	15,220	7,634	7,586
70-74	6,971	3,413	3,558	70-74	10,379	5,150	5,229
75-79	4,309	1,902	2,407	75-79	5,843	2,747	3,096
80-84	2,826	1,219	1,607	80-84	3,305	1,390	1,915
85-89	1,552	582	970	85-89	1,904	777	1,127
90+	966	308	658	90+	1,080	367	713
Total	298,908	151,216	147,692	Total	309,692	156,429	153,263
Median Age	33.7	33.0	34.4	Median Age	34.8	34.2	35.5
July 1, 2025 F	Projected			July 1, 2030	Projected		
<b>July 1, 2025 F</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030</b> Age	Projected Total	Male	Female
•	•	Male	Female	• •	•	Male	
Age	Total 21,923	11,223	10,700	• •	•	10,943	10,428
Age 0-4 5-9	Total 21,923 22,258			Age	Total	10,943 11,128	10,428 10,590
Age 0-4 5-9 10-14	Total 21,923 22,258 20,881	11,223 11,399 10,766	10,700 10,859 10,115	Age	Total 21,371 21,718 22,035	10,943 11,128 11,271	10,428 10,590 10,764
Age 0-4 5-9	Total 21,923 22,258	11,223 11,399	10,700 10,859	Age 0-4 5-9	Total 21,371 21,718	10,943 11,128	10,428 10,590 10,764 10,272
Age 0-4 5-9 10-14	Total 21,923 22,258 20,881	11,223 11,399 10,766	10,700 10,859 10,115	Age 0-4 5-9 10-14	Total 21,371 21,718 22,035	10,943 11,128 11,271	10,428 10,590 10,764
Age 0-4 5-9 10-14 15-19	Total 21,923 22,258 20,881 21,181	11,223 11,399 10,766 10,904	10,700 10,859 10,115 10,277	Age 0-4 5-9 10-14 15-19	Total 21,371 21,718 22,035 21,210	10,943 11,128 11,271 10,938	10,428 10,590 10,764 10,272
Age 0-4 5-9 10-14 15-19 20-24	Total 21,923 22,258 20,881 21,181 21,786	11,223 11,399 10,766 10,904 11,712	10,700 10,859 10,115 10,277 10,074	Age  0-4 5-9 10-14 15-19 20-24	Total 21,371 21,718 22,035 21,210 22,749	10,943 11,128 11,271 10,938 12,190	10,428 10,590 10,764 10,272 10,559
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 21,923 22,258 20,881 21,181 21,786 21,104	11,223 11,399 10,766 10,904 11,712 10,772	10,700 10,859 10,115 10,277 10,074 10,332	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 21,371 21,718 22,035 21,210 22,749 22,448	10,943 11,128 11,271 10,938 12,190 11,617	10,428 10,590 10,764 10,272 10,559 10,831
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708	11,223 11,399 10,766 10,904 11,712 10,772 12,572	10,700 10,859 10,115 10,277 10,074 10,332 12,136	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341	10,943 11,128 11,271 10,938 12,190 11,617 10,660	10,428 10,590 10,764 10,272 10,559 10,831 10,681
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312 16,336	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617 7,967	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695 8,369	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756 15,449	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774 7,601	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982 7,848
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312 16,336 13,519	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617 7,967 6,668	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695 8,369 6,851	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756 15,449 14,577	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774 7,601 6,985	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982 7,848 7,592
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312 16,336 13,519 8,813	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617 7,967 6,668 4,225	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695 8,369 6,851 4,588	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756 15,449 14,577 11,570	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774 7,601 6,985 5,522	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982 7,848 7,592 6,048
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312 16,336 13,519 8,813 4,535	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617 7,967 6,668 4,225 2,047	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695 8,369 6,851 4,588 2,488	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756 15,449 14,577 11,570 6,914	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774 7,601 6,985 5,522 3,198	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982 7,848 7,592 6,048 3,716
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total 21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312 16,336 13,519 8,813 4,535 2,248 1,343	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617 7,967 6,668 4,225 2,047 893 491	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695 8,369 6,851 4,588 2,488 1,355 852	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756 15,449 14,577 11,570 6,914 3,112 1,609	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774 7,601 6,985 5,522 3,198 1,333 597	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982 7,848 7,592 6,048 3,716 1,779 1,012
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  21,923 22,258 20,881 21,181 21,786 21,104 24,708 25,691 23,937 18,837 16,503 15,714 17,312 16,336 13,519 8,813 4,535 2,248	11,223 11,399 10,766 10,904 11,712 10,772 12,572 12,950 12,056 9,364 8,246 7,778 8,617 7,967 6,668 4,225 2,047	10,700 10,859 10,115 10,277 10,074 10,332 12,136 12,741 11,881 9,473 8,257 7,936 8,695 8,369 6,851 4,588 2,488 1,355	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total 21,371 21,718 22,035 21,210 22,749 22,448 21,341 24,503 25,160 23,281 17,700 15,030 13,756 15,449 14,577 11,570 6,914 3,112	10,943 11,128 11,271 10,938 12,190 11,617 10,660 12,438 12,631 11,763 8,743 7,551 6,774 7,601 6,985 5,522 3,198 1,333	10,428 10,590 10,764 10,272 10,559 10,831 10,681 12,065 12,529 11,518 8,957 7,479 6,982 7,848 7,592 6,048 3,716 1,779

Table 3.3 (continued)
Municipality of Anchorage Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 F	Projected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
7.g0	· Otal				7.go	. 0			
0-4	21,282	10,897	10,385		0-4	21,692	11,109	10,583	
5-9	21,161	10,849	10,312		5-9	21,084	10,811	10,273	
10-14	21,494	10,999	10,495		10-14	20,938	10,717	10,221	
15-19	22,371	11,445	10,926		15-19	21,841	11,173	10,668	
20-24	22,864	12,279	10,585		20-24	24,059	12,804	11,255	
25-29	23,483	12,136	11,347		25-29	23,670	12,267	11,403	
30-34	22,684	11,500	11,184		30-34	23,763	12,047	11,716	
35-39	21,125	10,515	10,610		35-39	22,463	11,351	11,112	
40-44	23,985	12,126	11,859		40-44	20,631	10,211	10,420	
45-49	24,517	12,355	12,162		45-49	23,354	11,869	11,485	
50-54	22,090	11,106	10,984		50-54	23,323	11,703	11,620	
55-59	16,200	8,042	8,158		55-59	20,501	10,358	10,143	
60-64	13,064	6,546	6,518		60-64	14,202	7,022	7,180	
65-69	12,073	5,868	6,205		65-69	11,410	5,646	5,764	
70-74	13,772	6,665	7,107		70-74	10,689	5,113	5,576	
75-7 <del>9</del> 75-79	12,535	5,818	6,717		75-7 <del>9</del> 75-79	11,871	5,574	6,297	
80-84	9,158	4,226	4,932		80-84	9,979	4,478	5,501	
85-89	4,785	2,111	2,674		85-89	6,390	2,816	3,574	
90+	2,178	850	1,328		90+	3,288	1,342	1,946	
90+	2,170	650	1,320		90+	3,200	1,342	1,940	
Total	330,821	166,333	164,488		Total	335,148	168,411	166,737	
Median Age	37.4	36.5	38.3		Median Age	37.3	36.4	38.3	
Wedian Age	07.4	00.0	00.0		wedian rige	07.0	00.4	00.0	
July 1, 2045 F	Projected								
Age	Total	Male	Female						
0-4	22,144	11,342	10,802		Components	of Populati	on Change,	2015-2045	
5-9	21,513	11,031	10,482						
10-14	20,871	10,686	10,185			Av	erage Annua	al	
15-19	21,311	10,897	10,414						
20-24	23,626	12,583	11,043				Net	Population	Growth
25-29	24,969	12,852	12,117		Births	Deaths	Migration	Change	Rate
30-34	24,003	12,203	11,800				-	•	
35-39		12,200	11,000						
	23,571		11,660	2015-2020	4,563	1,672	-734	2,157	0.7%
40-44	23,571 21,954	11,911 11,029	·	2015-2020	4,563	1,672	-734	2,157	0.7%
	21,954	11,911 11,029	11,660 10,925		·				0.7% 0.6%
40-44 45-49	21,954 20,061	11,911 11,029 9,987	11,660 10,925 10,074	2015-2020 2020-2025	4,563 4,462	1,672 1,909	-734 -766	2,157 1,787	
40-44 45-49 50-54	21,954 20,061 22,187	11,911 11,029 9,987 11,230	11,660 10,925 10,074 10,957	2020-2025	4,462	1,909	-766	1,787	0.6%
40-44 45-49 50-54 55-59	21,954 20,061 22,187 21,717	11,911 11,029 9,987 11,230 10,948	11,660 10,925 10,074 10,957 10,769		·				
40-44 45-49 50-54 55-59 60-64	21,954 20,061 22,187 21,717 18,364	11,911 11,029 9,987 11,230 10,948 9,253	11,660 10,925 10,074 10,957 10,769 9,111	2020-2025 2025-2030	4,462 4,353	1,909 2,198	-766 -774	1,787 1,381	0.6% 0.4%
40-44 45-49 50-54 55-59 60-64 65-69	21,954 20,061 22,187 21,717 18,364 12,521	11,911 11,029 9,987 11,230 10,948 9,253 6,117	11,660 10,925 10,074 10,957 10,769 9,111 6,404	2020-2025	4,462	1,909	-766	1,787	0.6%
40-44 45-49 50-54 55-59 60-64 65-69 70-74	21,954 20,061 22,187 21,717 18,364 12,521 10,086	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166	2020-2025 2025-2030 2030-2035	4,462 4,353 4,337	1,909 2,198 2,508	-766 -774 -771	1,787 1,381 1,058	0.6% 0.4% 0.3%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	21,954 20,061 22,187 21,717 18,364 12,521 10,086 9,228	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920 4,274	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166 4,954	2020-2025 2025-2030	4,462 4,353	1,909 2,198	-766 -774	1,787 1,381	0.6%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	21,954 20,061 22,187 21,717 18,364 12,521 10,086 9,228 9,494	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920 4,274 4,313	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166 4,954 5,181	2020-2025 2025-2030 2030-2035 2035-2040	4,462 4,353 4,337 4,418	1,909 2,198 2,508 2,792	-766 -774 -771 -761	1,787 1,381 1,058 865	0.6% 0.4% 0.3% 0.3%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	21,954 20,061 22,187 21,717 18,364 12,521 10,086 9,228 9,494 7,001	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920 4,274 4,313 3,004	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166 4,954 5,181 3,997	2020-2025 2025-2030 2030-2035	4,462 4,353 4,337	1,909 2,198 2,508	-766 -774 -771	1,787 1,381 1,058	0.6% 0.4% 0.3%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	21,954 20,061 22,187 21,717 18,364 12,521 10,086 9,228 9,494	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920 4,274 4,313	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166 4,954 5,181	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	4,462 4,353 4,337 4,418 4,504	1,909 2,198 2,508 2,792 2,987	-766 -774 -771 -761 -712	1,787 1,381 1,058 865 805	0.6% 0.4% 0.3% 0.3%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	21,954 20,061 22,187 21,717 18,364 12,521 10,086 9,228 9,494 7,001 4,550	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920 4,274 4,313 3,004 1,878	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166 4,954 5,181 3,997 2,672	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	4,462 4,353 4,337 4,418	1,909 2,198 2,508 2,792 2,987	-766 -774 -771 -761 -712	1,787 1,381 1,058 865 805	0.6% 0.4% 0.3% 0.3%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	21,954 20,061 22,187 21,717 18,364 12,521 10,086 9,228 9,494 7,001	11,911 11,029 9,987 11,230 10,948 9,253 6,117 4,920 4,274 4,313 3,004	11,660 10,925 10,074 10,957 10,769 9,111 6,404 5,166 4,954 5,181 3,997	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	4,462 4,353 4,337 4,418 4,504	1,909 2,198 2,508 2,792 2,987	-766 -774 -771 -761 -712	1,787 1,381 1,058 865 805	0.6% 0.4% 0.3% 0.3%

Table 3.4 Matanuska-Susitna Borough Population by Age and Sex, and Components of Change, 2015 to 2045

L.L. 4 0045 F				lulu 4, 0000 F	!		
July 1, 2015 E			E	July 1, 2020 F			<b>-</b>
Age	Total	Male	Female	Age	Total	Male	Female
0-4	7,478	3,779	3,699	0-4	8,254	4,214	4,040
5-9	8,324	4,348	3,976	5-9	8,536	4,320	4,216
10-14	7,893		3,821	10-14	9,295	4,878	4,417
		4,072			•		
15-19	7,078	3,837	3,241	15-19	8,178	4,309	3,869
20-24	5,570	2,918	2,652	20-24	7,221	3,876	3,345
25-29	6,388	3,249	3,139	25-29	6,957	3,577	3,380
30-34	7,267	3,693	3,574	30-34	7,488	3,743	3,745
35-39	6,606	3,424	3,182	35-39	8,186	4,194	3,992
40-44	6,274	3,243	3,031	40-44	7,329	3,855	3,474
45-49	6,372	3,314	3,058	45-49	6,688	3,444	3,244
50-54	7,165	3,745	3,420	50-54	6,597	3,422	3,175
55-59	7,234	3,766	3,468	55-59	7,224	3,767	3,457
60-64	6,245	3,161	3,084	60-64	7,089	3,705	3,384
65-69	4,313	2,260	2,053	65-69	5,884	2,964	2,920
70-74	2,745	1,403	1,342	70-74	3,920	2,001	1,919
75-79	1,536	829	707	75-79	2,379	1,185	1,194
80-84	946	458	488	80-84	1,208	625	583
85-89	527	225	302	85-89	660	297	363
90+	217	75	142	90+	322	130	192
Total	100,178	51,799	48,379	Total	113,415	58,506	54,909
Median Age	35.1	35.0	35.1	Median Age	35.5	35.4	35.6
July 1 2025 F	Projected			July 1 2030 F	Projected		
July 1, 2025 F	•	Mala	Female	July 1, 2030 F	•	Male	Female
<b>July 1, 2025 F</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030 F</b> Age	<b>Projected</b> Total	Male	Female
• •	•	Male 4,773	Female 4,576	• •	•	Male 5,403	
Age	Total 9,349	4,773	4,576	Age 0-4	Total 10,584	5,403	5,181
Age 0-4 5-9	Total 9,349 9,321	4,773 4,759	4,576 4,562	Age	Total 10,584 10,454	5,403 5,336	5,181 5,118
Age 0-4 5-9 10-14	Total 9,349 9,321 9,552	4,773 4,759 4,875	4,576 4,562 4,677	Age 0-4 5-9 10-14	Total 10,584 10,454 10,329	5,403 5,336 5,312	5,181 5,118 5,017
Age 0-4 5-9 10-14 15-19	Total 9,349 9,321 9,552 9,552	4,773 4,759 4,875 5,116	4,576 4,562 4,677 4,436	Age 0-4 5-9 10-14 15-19	Total 10,584 10,454 10,329 9,722	5,403 5,336 5,312 5,067	5,181 5,118 5,017 4,655
Age  0-4 5-9 10-14 15-19 20-24	Total 9,349 9,321 9,552 9,552 8,198	4,773 4,759 4,875 5,116 4,260	4,576 4,562 4,677 4,436 3,938	Age  0-4 5-9 10-14 15-19 20-24	Total 10,584 10,454 10,329 9,722 9,451	5,403 5,336 5,312 5,067 4,998	5,181 5,118 5,017 4,655 4,453
Age  0-4 5-9 10-14 15-19 20-24 25-29	70tal 9,349 9,321 9,552 9,552 8,198 8,705	4,773 4,759 4,875 5,116 4,260 4,582	4,576 4,562 4,677 4,436 3,938 4,123	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 10,584 10,454 10,329 9,722 9,451 9,789	5,403 5,336 5,312 5,067 4,998 5,025	5,181 5,118 5,017 4,655 4,453 4,764
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124	4,773 4,759 4,875 5,116 4,260 4,582 4,090	4,576 4,562 4,677 4,436 3,938 4,123 4,034	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930	5,403 5,336 5,312 5,067 4,998 5,025 5,107	5,181 5,118 5,017 4,655 4,453 4,764 4,823
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104 3,171
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104 3,171 2,991
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365 3,402	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636 1,693	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729 1,709	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082 4,672	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091 2,239	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104 3,171 2,991 2,433
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365 3,402 1,884	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636 1,693 901	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729 1,709 983	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082 4,672 2,705	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091 2,239 1,299	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,502 4,502 4,502 3,791 3,375 3,104 3,171 2,991 2,433 1,406
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365 3,402 1,884 837	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636 1,693 901 407	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729 1,709 983 430	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082 4,672 2,705 1,316	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091 2,239 1,299 594	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104 3,171 2,991 2,433 1,406 722
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	70tal 9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365 3,402 1,884	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636 1,693 901	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729 1,709 983	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082 4,672 2,705	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091 2,239 1,299	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,502 4,502 4,502 3,791 3,375 3,104 3,171 2,991 2,433 1,406
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365 3,402 1,884 837 443	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636 1,693 901 407 190	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729 1,709 983 430 253	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082 4,672 2,705 1,316 573	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091 2,239 1,299 594 267	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104 3,171 2,991 2,433 1,406 722 306
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  9,349 9,321 9,552 9,552 8,198 8,705 8,124 8,449 8,931 7,741 6,900 6,654 7,067 6,670 5,365 3,402 1,884 837	4,773 4,759 4,875 5,116 4,260 4,582 4,090 4,257 4,639 4,051 3,544 3,445 3,704 3,469 2,636 1,693 901 407	4,576 4,562 4,677 4,436 3,938 4,123 4,034 4,192 4,292 3,690 3,356 3,209 3,363 3,201 2,729 1,709 983 430	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  10,584 10,454 10,329 9,722 9,451 9,789 9,930 9,129 9,212 9,322 7,927 6,930 6,488 6,632 6,082 4,672 2,705 1,316	5,403 5,336 5,312 5,067 4,998 5,025 5,107 4,623 4,710 4,820 4,136 3,555 3,384 3,461 3,091 2,239 1,299 594	5,181 5,118 5,017 4,655 4,453 4,764 4,823 4,506 4,502 4,502 3,791 3,375 3,104 3,171 2,991 2,433 1,406 722

Table 3.4 (continued)
Matanuska-Susitna Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 I	Projected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	11,759	6,001	5,758		0-4	12,707	6,486	6,221	
5-9	11,716	5,981	5,735		5-9	12,893	6,581	6,312	
10-14	11,487	5,906	5,581		10-14	12,759	6,558	6,201	
15-19	10,392	5,456	4,936		15-19	11,486	6,028	5,458	
20-24	9,468	4,855	4,613		20-24	10,003	5,175	4,828	
25-29	11,064	5,763	5,301		25-29	11,084	5,617	5,467	
30-34	11,087	5,587	5,500		30-34	12,356	6,311	6,045	
35-39	10,972	5,669	5,303		35-39	12,164	6,171	5,993	
40-44	9,897	5,081	4,816		40-44	11,743	6,136	5,607	
45-49	9,588	4,877	4,711		45-49	10,242	5,225	5,017	
50-54	9,469	4,882	4,587		50-54	9,701	4,919	4,782	
55-59	7,917	4,125	3,792		55-59	9,408	4,845	4,563	
60-64	6,722	3,478	3,244		60-64	7,663	4,023	3,640	
65-69	6,050	3,144	2,906		65-69	6,242	3,220	3,040	
70-74	6,043	3,082	2,900		70-74	5,496	2,791	2,705	
70-74 75-79	5,304	2,633	2,901		75-7 <del>4</del> 75-79	5,490	2,791	2,705	
80-84	· ·	1,730	•		80-84			•	
	3,736		2,006			4,246	2,041	2,205	
85-89	1,900	867	1,033		85-89	2,634	1,160	1,474	
90+	871	386	485		90+	1,310	576	734	
Total	155,442	79,503	75,939		Total	169,418	86,498	82,920	
Median Age	35.3	35.2	35.5		Median Age	35.6	35.4	35.8	
July 1, 2045 F	Projected								
Age	Total	Male	Female						
0-4	13,467	6,874	6,593		Components	of Populati	on Change,	2015-2045	
5-9	13,824	7,056	6,768						
10-14	13,932								
15-19		7,158	6,774			Av	erage Annua	al	
	12,685	7,158 6,655	6,774 6,030			Av	erage Annua	al	
20-24	•	6,655	6,030			Av			Growth
	10,919	6,655 5,648	6,030 5,271		Births		Net	Population	
25-29	10,919 11,548	6,655 5,648 5,885	6,030 5,271 5,663		Births	Av Deaths			Growth Rate
25-29 30-34	10,919 11,548 12,372	6,655 5,648 5,885 6,158	6,030 5,271 5,663 6,214	2015-2020		Deaths	Net Migration	Population Change	Rate
25-29 30-34 35-39	10,919 11,548 12,372 13,415	6,655 5,648 5,885 6,158 6,883	6,030 5,271 5,663 6,214 6,532	2015-2020	Births 1,409		Net	Population	
25-29 30-34 35-39 40-44	10,919 11,548 12,372 13,415 12,929	6,655 5,648 5,885 6,158 6,883 6,642	6,030 5,271 5,663 6,214 6,532 6,287		1,409	Deaths 570	Net Migration 1,808	Population Change 2,647	Rate 2.5%
25-29 30-34 35-39 40-44 45-49	10,919 11,548 12,372 13,415 12,929 12,036	6,655 5,648 5,885 6,158 6,883 6,642 6,251	6,030 5,271 5,663 6,214 6,532 6,287 5,785	2015-2020 2020-2025		Deaths	Net Migration	Population Change	Rate
25-29 30-34 35-39 40-44 45-49 50-54	10,919 11,548 12,372 13,415 12,929 12,036 10,300	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066	2020-2025	1,409 1,616	Deaths 570 702	Net Migration 1,808	Population Change 2,647 2,746	2.5% 2.3%
25-29 30-34 35-39 40-44 45-49 50-54 55-59	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747		1,409	Deaths 570	Net Migration 1,808	Population Change 2,647	Rate 2.5%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386	2020-2025 2025-2030	1,409 1,616 1,856	Deaths 570 702 859	Net Migration 1,808 1,832 1,824	Population Change 2,647 2,746 2,821	2.5% 2.3% 2.1%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397	2020-2025	1,409 1,616	Deaths 570 702	Net Migration 1,808	Population Change 2,647 2,746	2.5% 2.3%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806	2020-2025 2025-2030 2030-2035	1,409 1,616 1,856 2,085	Deaths 570 702 859 1,025	Net Migration 1,808 1,832 1,824 1,779	Population Change 2,647 2,746 2,821 2,839	2.5% 2.3% 2.1% 1.9%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656 4,816	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850 2,394	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806 2,422	2020-2025 2025-2030	1,409 1,616 1,856	Deaths 570 702 859	Net Migration 1,808 1,832 1,824	Population Change 2,647 2,746 2,821	2.5% 2.3% 2.1%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656 4,816 4,247	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850 2,394 2,053	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806 2,422 2,194	2020-2025 2025-2030 2030-2035 2035-2040	1,409 1,616 1,856 2,085 2,275	Deaths 570 702 859 1,025 1,186	Net Migration 1,808 1,832 1,824 1,779 1,706	Population Change 2,647 2,746 2,821 2,839 2,795	2.5% 2.3% 2.1% 1.9% 1.7%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656 4,816 4,247 3,000	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850 2,394 2,053 1,376	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806 2,422 2,194 1,624	2020-2025 2025-2030 2030-2035	1,409 1,616 1,856 2,085	Deaths 570 702 859 1,025	Net Migration 1,808 1,832 1,824 1,779	Population Change 2,647 2,746 2,821 2,839	2.5% 2.3% 2.1% 1.9%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656 4,816 4,247	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850 2,394 2,053	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806 2,422 2,194	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	1,409 1,616 1,856 2,085 2,275 2,432	Deaths 570 702 859 1,025 1,186 1,328	Net Migration 1,808 1,832 1,824 1,779 1,706 1,580	Population Change 2,647 2,746 2,821 2,839 2,795 2,684	2.5% 2.3% 2.1% 1.9% 1.7%
40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656 4,816 4,247 3,000 1,853	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850 2,394 2,053 1,376 791	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806 2,422 2,194 1,624 1,062	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	1,409 1,616 1,856 2,085 2,275	Deaths 570 702 859 1,025 1,186 1,328	Net Migration 1,808 1,832 1,824 1,779 1,706 1,580	Population Change 2,647 2,746 2,821 2,839 2,795 2,684	2.5% 2.3% 2.1% 1.9% 1.7%
25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	10,919 11,548 12,372 13,415 12,929 12,036 10,300 9,604 9,102 7,131 5,656 4,816 4,247 3,000	6,655 5,648 5,885 6,158 6,883 6,642 6,251 5,234 4,857 4,716 3,734 2,850 2,394 2,053 1,376	6,030 5,271 5,663 6,214 6,532 6,287 5,785 5,066 4,747 4,386 3,397 2,806 2,422 2,194 1,624	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	1,409 1,616 1,856 2,085 2,275 2,432	Deaths 570 702 859 1,025 1,186 1,328	Net Migration 1,808 1,832 1,824 1,779 1,706 1,580	Population Change 2,647 2,746 2,821 2,839 2,795 2,684	2.5% 2.3% 2.1% 1.9% 1.7%

Table 3.5
Gulf Coast Region Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	atimata			July 1, 2020 P	rainatad		
• .		Molo	Famala	• •	-	Mala	Fomolo
Age	Total	Male	Female	Age	Total	Male	Female
0-4	5,224	2,670	2,554	0-4	5,515	2,802	2,713
5-9	5,440	2,757	2,683	5-9	5,428	2,773	2,655
10-14	5,297	2,650	2,647	10-14	5,553	2,832	2,721
15-19	5,125	2,737	2,388	15-19	4,922	2,510	2,412
20-24	4,357	2,448	1,909	20-24	4,593	2,485	2,108
25-29	5,334	2,915	2,419	25-29	4,781	2,589	2,192
30-34	5,390	2,868	2,522	30-34	5,642	3,015	2,627
35-39	4,899	2,607	2,292	35-39	5,627	3,012	2,615
40-44	4,665	2,428	2,237	40-44	5,008	2,678	2,330
45-49	5,104	2,634	2,470	45-49	4,674	2,460	2,214
50-54	6,080	3,207	2,873	50-54	5,028	2,586	2,442
55-59	6,995	3,619	3,376	55-59	5,872	3,082	2,790
60-64	6,325	3,346	2,979	60-64	6,596	3,425	3,171
65-69	4,509	2,417	2,092	65-69	5,817	3,064	2,753
70-74	2,924	1,586	1,338	70-74	3,964	2,083	1,881
75-79	1,671	872	799	75-79	2,427	1,281	1,146
80-84	931	447	484	80-84	1,274	636	638
85-89	536	222	314	85-89	622	280	342
90+	305	93	212	90+	360	131	229
30+	303	93	212	30 <del>+</del>	300	131	229
Total	81,111	42,523	38,588	Total	83,703	43,724	39,979
Median Age	39.5	39.3	39.7	Median Age	39.8	39.7	39.9
July 1, 2025 P	rojected			July 1, 2030 P	rojected		
<b>July 1, 2025 P</b> Age	rojected Total	Male	Female	<b>July 1, 2030 P</b> Age	<b>rojected</b> Total	Male	Female
• .	•	Male	Female	• •	•	Male	Female
• .	•	Male 2,839	Female 2,747	• •	•	Male 2,870	Female 2,781
Age	Total			Age	Total		
Age 0-4	Total 5,586	2,839	2,747	Age 0-4	Total 5,651	2,870	2,781
Age 0-4 5-9	Total 5,586 5,714	2,839 2,903	2,747 2,811	Age 0-4 5-9	Total 5,651 5,784	2,870 2,938	2,781 2,846
Age 0-4 5-9 10-14	Total 5,586 5,714 5,541	2,839 2,903 2,848	2,747 2,811 2,693	Age 0-4 5-9 10-14	Total 5,651 5,784 5,825	2,870 2,938 2,977	2,781 2,846 2,848
Age 0-4 5-9 10-14 15-19	Total 5,586 5,714 5,541 5,167	2,839 2,903 2,848 2,688	2,747 2,811 2,693 2,479	Age 0-4 5-9 10-14 15-19	Total 5,651 5,784 5,825 5,149	2,870 2,938 2,977 2,706	2,781 2,846 2,848 2,443
Age  0-4 5-9 10-14 15-19 20-24	Total 5,586 5,714 5,541 5,167 4,317	2,839 2,903 2,848 2,688 2,207 2,632 2,699	2,747 2,811 2,693 2,479 2,110	Age  0-4  5-9  10-14  15-19  20-24	Total 5,651 5,784 5,825 5,149 4,535	2,870 2,938 2,977 2,706 2,369	2,781 2,846 2,848 2,443 2,166
Age  0-4 5-9 10-14 15-19 20-24 25-29	5,586 5,714 5,541 5,167 4,317 5,035	2,839 2,903 2,848 2,688 2,207 2,632	2,747 2,811 2,693 2,479 2,110 2,403	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 5,651 5,784 5,825 5,149 4,535 4,772	2,870 2,938 2,977 2,706 2,369 2,364	2,781 2,846 2,848 2,443 2,166 2,408
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	5,586 5,714 5,541 5,167 4,317 5,035 5,104	2,839 2,903 2,848 2,688 2,207 2,632 2,699	2,747 2,811 2,693 2,479 2,110 2,403 2,405	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 5,651 5,784 5,825 5,149 4,535 4,772 5,373	2,870 2,938 2,977 2,706 2,369 2,364 2,746	2,781 2,846 2,848 2,443 2,166 2,408 2,627
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514 6,078	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912 3,142	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602 2,936 2,502 1,633	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516 5,064	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331 2,668 2,746 2,212	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185 2,396
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514 6,078 5,172 3,340 1,877	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912 3,142 2,670 1,707 951	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602 2,936 2,502 1,633 926	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516 5,064 5,419 4,400 2,613	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331 2,668 2,746 2,212 1,287	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185 2,396 2,673
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514 6,078 5,172 3,340 1,877 855	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912 3,142 2,670 1,707 951 403	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602 2,936 2,502 1,633 926 452	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516 5,064 5,419 4,400 2,613 1,275	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331 2,668 2,746 2,212 1,287 614	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185 2,396 2,673 2,188 1,326 661
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514 6,078 5,172 3,340 1,877	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912 3,142 2,670 1,707 951	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602 2,936 2,502 1,633 926	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516 5,064 5,419 4,400 2,613	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331 2,668 2,746 2,212 1,287	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185 2,396 2,673 2,188 1,326
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514 6,078 5,172 3,340 1,877 855	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912 3,142 2,670 1,707 951 403	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602 2,936 2,502 1,633 926 452	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516 5,064 5,419 4,400 2,613 1,275	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331 2,668 2,746 2,212 1,287 614 253	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185 2,396 2,673 2,188 1,326 661
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  5,586 5,714 5,541 5,167 4,317 5,035 5,104 5,884 5,735 5,016 4,604 4,840 5,514 6,078 5,172 3,340 1,877 855 440	2,839 2,903 2,848 2,688 2,207 2,632 2,699 3,161 3,082 2,710 2,416 2,476 2,912 3,142 2,670 1,707 951 403 179	2,747 2,811 2,693 2,479 2,110 2,403 2,405 2,723 2,653 2,306 2,188 2,364 2,602 2,936 2,502 1,633 926 452 261	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	5,651 5,784 5,825 5,149 4,535 4,772 5,373 5,350 5,993 5,738 4,943 4,425 4,516 5,064 5,419 4,400 2,613 1,275 579	2,870 2,938 2,977 2,706 2,369 2,364 2,746 2,847 3,232 3,112 2,663 2,311 2,331 2,668 2,746 2,212 1,287 614	2,781 2,846 2,848 2,443 2,166 2,408 2,627 2,503 2,761 2,626 2,280 2,114 2,185 2,396 2,673 2,188 1,326 661 326

Table 3.5 (continued)
Gulf Coast Region Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Projected					July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	5,725	2,907	2,818		0-4	5,825	2,959	2,866	
5-9	5,850	2,971	2,879		5-9	5,919	3,006	2,913	
10-14	5,893	3,012	2,881		10-14	5,954	3,042	2,912	
15-19	5,439	2,836	2,603		15-19	5,510	2,874	2,636	
20-24	4,507	2,385	2,122		20-24	4,823	2,534	2,289	
25-29	4,987	2,524	2,463		25-29	4,957	2,537	2,420	
30-34	5,125	2,492	2,633		30-34	5,344	2,655	2,689	
35-39	5,628	2,900	2,728		35-39	5,384	2,649	2,735	
40-44	5,462	2,917	2,545		40-44	5,742	2,973	2,769	
45-49	5,992	3,259	2,733		45-49	5,469	2,951	2,518	
50-54	5,654	3,060	2,594		50-54	5,910	3,208	2,702	
55-59	4,760	2,554	2,206		55-59	5,461	2,943	2,702	
60-64					60-64				
	4,115 4.114	2,173	1,942		65-69	4,445 2,727	2,411	2,034	
65-69	4,114	2,121	1,993			3,737	1,973	1,764	
70-74	4,504	2,327	2,177		70-74	3,637	1,838	1,799	
75-79	4,634	2,288	2,346		75-79	3,849	1,940	1,909	
80-84	3,474	1,686	1,788		80-84	3,676	1,753	1,923	
85-89	1,798	845	953		85-89	2,411	1,118	1,293	
90+	855	387	468		90+	1,245	558	687	
Total	88,516	45,644	42,872		Total	89,298	45,922	43,376	
Median Age	41.0	41.4	40.6		Median Age	40.8	41.2	40.4	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4	5,943	3,019	2,924		Components	of Populati	on Change,	2015-2045	
5-9	6,017	3,056	2,961		-				
10-14	6,021	3,076	2,945		Average Annual				
15-19	5,572	2,906	2,666						
20-24	4,885	2,567	2,318				Net	Population	Growth
25-29	5,264	2,680	2,584		Births	Deaths	Migration	Change	Rate
30-34	5,310	2,666	2,644		2	2000	g. au o	o.i.a.i.go	
35-39	5,598	2,810	2,788	2015-2020	1,056	582	44	518	0.6%
40-44	5,505	2,727	2,778	2010 2020	1,000	002		010	0.070
45-49	5,750	3,010	2,740	2020-2025	1,071	678	29	422	0.5%
50-54	5,730	2,905	2,489	2020-2025	1,071	070	29	422	0.576
				2025 2020	1.005	700	21	217	0.40/
55-59	5,716 5,125	3,089	2,627	2025-2030	1,085	789	21	317	0.4%
60-64	5,135	2,793	2,342	2022 2025	4.400	007	00	000	0.007
65-69	4,061	2,206	1,855	2030-2035	1,100	897	20	223	0.3%
70-74	3,295	1,708	1,587	0005 0010	4 400	005		450	0.001
75-79	3,112	1,534	1,578	2035-2040	1,122	985	19	156	0.2%
80-84	3,065	1,495	1,570						
85-89	2,564	1,169	1,395	2040-2045	1,146	1,035	14	125	0.1%
90+	1,713	755	958	NI-+ A			4-44- 1 1		
	Note: Average annual numbers are rounded to whole numbers.							e numbers.	
Total	89,920	46,171	43,749						
Median Age	40.3	40.6	40.1						

Table 3.6 Kenai Peninsula Borough Population by Age and Sex, and Components of Change, 2015 to 2045

				I I 4 0000 B			
July 1, 2015 E				July 1, 2020 P			
Age	Total	Male	Female	Age	Total	Male	Female
0-4	3,549	1,821	1,728	0-4	3,844	1,948	1,896
5-9	3,747			5-9			1,842
		1,910	1,837		3,773	1,931	
10-14	3,711	1,856	1,855	10-14	3,932	2,016	1,916
15-19	3,547	1,875	1,672	15-19	3,577	1,821	1,756
20-24	2,975	1,688	1,287	20-24	3,223	1,729	1,494
25-29	3,488	1,868	1,620	25-29	3,292	1,793	1,499
30-34	3,694	1,971	1,723	30-34	3,792	1,984	1,808
35-39	3,453	1,856	1,597	35-39	3,943	2,113	1,830
40-44	3,368	1,769	1,599	40-44	3,632	1,963	1,669
45-49	3,567	1,859	1,708	45-49	3,445	1,817	1,628
50-54	4,283	2,225	2,058	50-54	3,609	1,877	1,732
55-59	5,023	2,521	2,502	55-59	4,244	2,190	2,054
60-64	4,764	2,483	2,281	60-64	4,862	2,463	2,399
65-69	3,493	1,909	1,584	65-69	4,434	2,310	2,124
70-74	2,320	1,262	1,058	70-74	3,101	1,662	1,439
75-79	1,320	685	635	75-79	1,949	1,033	916
80-84	769	375	394	80-84	1,021	503	518
85-89	430	182	248	85-89	520	238	282
90+	262	82	180	90+	300	112	188
Total	57,763	30,197	27,566	Total	60,493	31,503	28,990
Median Age	41.1	40.7	41.5	Median Age	41.2	41.1	41.4
luly 1 2025 B	rojected			luly 1 2030 B	rojected		
July 1, 2025 P	•	Male	Famala	July 1, 2030 P	•	Male	Famala
<b>July 1, 2025 P</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 P</b> Age	r <b>ojected</b> Total	Male	Female
• .	Total			• •	Total		
Age 0-4	Total 3,987	2,021	1,966	Age 0-4	Total 4,125	2,090	2,035
Age 0-4 5-9	Total 3,987 4,055	2,021 2,052	1,966 2,003	Age 0-4 5-9	Total 4,125 4,192	2,090 2,121	2,035 2,071
Age 0-4 5-9 10-14	Total 3,987 4,055 3,953	2,021 2,052 2,035	1,966 2,003 1,918	Age 0-4 5-9 10-14	Total 4,125 4,192 4,224	2,090 2,121 2,150	2,035 2,071 2,074
Age 0-4 5-9 10-14 15-19	Total 3,987 4,055 3,953 3,776	2,021 2,052 2,035 1,972	1,966 2,003 1,918 1,804	Age  0-4  5-9  10-14  15-19	Total 4,125 4,192 4,224 3,782	2,090 2,121 2,150 1,986	2,035 2,071 2,074 1,796
Age 0-4 5-9 10-14 15-19 20-24	Total 3,987 4,055 3,953 3,776 3,185	2,021 2,052 2,035 1,972 1,631	1,966 2,003 1,918 1,804 1,554	Age  0-4  5-9  10-14  15-19  20-24	Total 4,125 4,192 4,224 3,782 3,347	2,090 2,121 2,150 1,986 1,762	2,035 2,071 2,074 1,796 1,585
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 3,987 4,055 3,953 3,776 3,185 3,545	2,021 2,052 2,035 1,972 1,631 1,833	1,966 2,003 1,918 1,804 1,554 1,712	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 4,125 4,192 4,224 3,782 3,347 3,505	2,090 2,121 2,150 1,986 1,762 1,735	2,035 2,071 2,074 1,796 1,585 1,770
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599	2,021 2,052 2,035 1,972 1,631 1,833 1,909	1,966 2,003 1,918 1,804 1,554 1,712 1,690	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858	2,090 2,121 2,150 1,986 1,762 1,735 1,948	2,035 2,071 2,074 1,796 1,585 1,770 1,910
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047	2,035 2,071 2,074 1,796 1,585 1,770 1,910
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971 2,633	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027 1,376	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944 1,257	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066 3,401	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017 1,692	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049 1,709
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971 2,633 1,521	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027 1,376 771	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944 1,257 750	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066 3,401 2,073	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017 1,692 1,041	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049 1,709 1,032
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971 2,633 1,521 693	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027 1,376 771 322	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944 1,257 750 371	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066 3,401 2,073 1,041	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017 1,692 1,041 501	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049 1,709 1,032 540
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971 2,633 1,521	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027 1,376 771	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944 1,257 750	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066 3,401 2,073	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017 1,692 1,041	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049 1,709 1,032
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971 2,633 1,521 693 372	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027 1,376 771 322 154	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944 1,257 750 371 218	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total 4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066 3,401 2,073 1,041 480	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017 1,692 1,041 501 209	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049 1,709 1,032 540 271
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  3,987 4,055 3,953 3,776 3,185 3,545 3,599 4,039 4,116 3,703 3,483 3,576 4,108 4,530 3,971 2,633 1,521 693	2,021 2,052 2,035 1,972 1,631 1,833 1,909 2,123 2,217 2,008 1,833 1,846 2,145 2,294 2,027 1,376 771 322	1,966 2,003 1,918 1,804 1,554 1,712 1,690 1,916 1,899 1,695 1,650 1,730 1,963 2,236 1,944 1,257 750 371	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,125 4,192 4,224 3,782 3,347 3,505 3,858 3,844 4,208 4,176 3,732 3,445 3,454 3,819 4,066 3,401 2,073 1,041	2,090 2,121 2,150 1,986 1,762 1,735 1,948 2,047 2,224 2,256 2,019 1,800 1,811 1,998 2,017 1,692 1,041 501	2,035 2,071 2,074 1,796 1,585 1,770 1,910 1,797 1,984 1,920 1,713 1,645 1,643 1,821 2,049 1,709 1,032 540

Table 3.6 (continued) Kenai Peninsula Borough Population by Age and Sex, and Components of Change, 2015 to 2045

Age	rojected				July 1, 2040 P	rojected			
J	Total	Male	Female		Age	Total	Male	Female	
0-4	4,236	2,146	2,090		0-4	4,347	2,203	2,144	
5-9	4,323	2,187	2,136		5-9	4,426	2,239	2,187	
10-14	4,354	2,216	2,138		10-14	4,476	2,277	2,199	
15-19	4,042	2,095	1,947		15-19	4,165	2,158	2,007	
20-24	3,322	1,762	1,560		20-24	3,583	1,874	1,709	
25-29	3,655	1,858	1,797		25-29	3,618	1,850	1,768	
30-34	3,824	1,856	1,968		30-34	3,965	1,975	1,990	
35-39	4,103	2,088	2,015		35-39	4,069	1,997	2,072	
40-44	4,010	2,145	1,865		40-44	4,264	2,185	2,079	
45-49	4,260	2,259	2,001		45-49	4,057	2,178	1,879	
50-54	4,193	2,261	1,932		50-54	4,273	2,261	2,012	
55-59	3,685	1,980	1,705		55-59	4,135	2,215	1,920	
60-64	3,319	1,763	1,556		60-64	3,553	1,938	1,615	
65-69	3,190	1,679	1,511		65-69	3,055	1,631	1,424	
70-74	3,419	1,754	1,665		70-74	2,840	1,467	1,373	
75-79	3,498	1,692	1,806		75-79	2,941	1,474	1,467	
80-84	2,700	1,293	1,407		80-84	2,791	1,300	1,491	
85-89	1,433	687	746		85-89	1,885	862	1,023	
90+	705	318	387		90+	1,007	456	551	
30+	703	310	307		30+	1,007	430	331	
Total	66,271	34,039	32,232		Total	67,450	34,540	32,910	
Median Age	41.6	41.9	41.2		Median Age	41.3	41.6	40.9	
July 1, 2045 P	rojected								
ouly 1, 2070 1	i Ojecteu								
•	Total	Male	Female						
Age 0-4	•	Male 2,263	Female 2,202		Components	of Populati	on Change,	2015-2045	
Age 0-4	Total				Components	of Populati	on Change,	2015-2045	
Age 0-4 5-9	Total 4,465	2,263	2,202		Components		<b>on Change,</b> erage Annua		
Age 0-4 5-9 10-14	Total 4,465 4,527	2,263 2,290	2,202 2,237 2,246		Components				
Age 0-4 5-9 10-14 15-19	Total 4,465 4,527 4,571 4,280	2,263 2,290 2,325 2,217	2,202 2,237 2,246 2,063		Components		erage Annua	al	Growth
Age 0-4 5-9 10-14 15-19 20-24	Total 4,465 4,527 4,571	2,263 2,290 2,325 2,217 1,925	2,202 2,237 2,246 2,063 1,756		<b>Components</b> Births		erage Annua		Growth Rate
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total 4,465 4,527 4,571 4,280 3,681 3,864	2,263 2,290 2,325 2,217	2,202 2,237 2,246 2,063 1,756 1,911			Av	erage Annua	al Population	
Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 4,465 4,527 4,571 4,280 3,681	2,263 2,290 2,325 2,217 1,925 1,953	2,202 2,237 2,246 2,063 1,756 1,911 1,957	2015-2020		Av	erage Annua	al Population	
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134		Births	Av Deaths 445	erage Annua Net Migration 272	Population Change 546	Rate 0.9%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887	2020-2025	Births 719 749	Deaths 445 521	erage Annua Net Migration 272 242	Population Change 546 470	0.9% 0.8%
Age  0-4  5-9  10-14  15-19  20-24  25-29  30-34  35-39  40-44  45-49  50-54  55-59	Total 4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998		Births	Av Deaths 445	erage Annua Net Migration 272	Population Change 546	Rate 0.9%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826	2020-2025 2025-2030	Births 719 749 779	Av Deaths 445 521 609	erage Annua Net Migration 272 242 215	Population Change 546 470 385	0.9% 0.8% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484	2020-2025	Births 719 749	Deaths 445 521	erage Annua Net Migration 272 242	Population Change 546 470	Rate 0.9% 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285 2,716	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801 1,424	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484 1,292	2020-2025 2025-2030 2030-2035	Births 719 749 779 803	Av Deaths 445 521 609 693	erage Annua  Net Migration  272  242  215  190	Population Change 546 470 385 300	0.9% 0.8% 0.6% 0.5%
Age  0-4  5-9  10-14  15-19  20-24  25-29  30-34  35-39  40-44  45-49  50-54  55-59  60-64  65-69  70-74  75-79	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285 2,716 2,446	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801 1,424 1,236	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484 1,292 1,210	2020-2025 2025-2030	Births 719 749 779	Av Deaths 445 521 609	erage Annua Net Migration 272 242 215	Population Change 546 470 385	0.9% 0.8% 0.6% 0.5%
Age  0-4  5-9  10-14  15-19  20-24  25-29  30-34  35-39  40-44  45-49  50-54  55-59  60-64  65-69  70-74  75-79  80-84	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285 2,716 2,446 2,354	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801 1,424 1,236 1,138	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484 1,292 1,210 1,216	2020-2025 2025-2030 2030-2035 2035-2040	Births 719 749 779 803 828	Av  Deaths  445  521  609  693  760	Net Migration 272 242 215 190 168	Population Change 546 470 385 300 236	0.9% 0.8% 0.6% 0.5% 0.4%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285 2,716 2,446 2,354 1,958	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801 1,424 1,236 1,138 871	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484 1,292 1,210 1,216 1,087	2020-2025 2025-2030 2030-2035	Births 719 749 779 803	Av Deaths 445 521 609 693	erage Annua  Net Migration  272  242  215  190	Population Change 546 470 385 300	0.9% 0.8% 0.6% 0.5% 0.4%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285 2,716 2,446 2,354	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801 1,424 1,236 1,138	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484 1,292 1,210 1,216	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 719 749 779 803 828 854	Av  Deaths  445  521  609  693  760  798	erage Annua  Net Migration  272  242  215  190  168  139	Population Change 546 470 385 300 236 195	0.9% 0.8% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,465 4,527 4,571 4,280 3,681 3,864 3,918 4,199 4,228 4,305 4,064 4,210 3,994 3,285 2,716 2,446 2,354 1,958	2,263 2,290 2,325 2,217 1,925 1,953 1,961 2,110 2,094 2,216 2,177 2,212 2,168 1,801 1,424 1,236 1,138 871	2,202 2,237 2,246 2,063 1,756 1,911 1,957 2,089 2,134 2,089 1,887 1,998 1,826 1,484 1,292 1,210 1,216 1,087	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 719 749 779 803 828	Av  Deaths  445  521  609  693  760  798	erage Annua  Net Migration  272  242  215  190  168  139	Population Change 546 470 385 300 236 195	0.9% 0.8% 0.6% 0.5% 0.4%

Table 3.7 Kodiak Island Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	stimate			July 1, 2020 P	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
, igo	rotar	Maio	Tomaio	, igo	rotar	Maio	romaio
0-4	1,028	526	502	0-4	1,077	552	525
5-9	1,039	520	519	5-9	1,017	525	492
10-14	956	488	468	10-14	983	497	486
15-19	1,002	557	445	15-19	827	433	394
20-24	918	496	422	20-24	920	516	404
25-29	1,168	674	494	25-29	1,002	527	475
30-34	1,047	556	491	30-34	1,169	666	503
35-39	893	461	432	35-39	1,034	553	481
40-44	772	383	389	40-44	838	429	409
45-49	871	435	436	45-49	734	376	358
50-54	992	526	466	50-54	819	403	416
55-59	1,054	612	442	55-59	921	483	438
60-64	784	413	371	60-64	925	542	383
65-69	583	276	307	65-69	701	365	336
70-74	348	186	162	70-74	497	225	272
75-79	186	99	87	75-79	275	142	133
80-84	102	42	60	80-84	137	73	64
85-89	52	20	32	85-89	64	25	39
90+	24	6	18	90+	31	10	21
301	27	Ū	10	301	01	10	21
Total	13,819	7,276	6,543	Total	13,971	7,342	6,629
Median Age	33.8	33.4	34.3	Median Age	35.0	34.7	35.4
Wedian Age	55.0	JJ. <del>T</del>	34.3	Wedian Age	33.0	54.7	55.7
July 1 2025 P	rojected			July 1 2030 P	rojected		
July 1, 2025 P	•	Male	Female	July 1, 2030 P	-	Male	Female
<b>July 1, 2025 P</b> Age	rojected Total	Male	Female	<b>July 1, 2030 P</b> Age	rojected Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 1,047	537	510	Age 0-4	Total 1,005	515	490
Age 0-4 5-9	Total 1,047 1,070	537 553	510 517	Age 0-4 5-9	Total 1,005 1,042	515 539	490 503
Age 0-4 5-9 10-14	Total 1,047 1,070 963	537 553 503	510 517 460	Age 0-4 5-9 10-14	Total 1,005 1,042 1,022	515 539 534	490 503 488
Age 0-4 5-9 10-14 15-19	Total 1,047 1,070 963 857	537 553 503 443	510 517 460 414	Age 0-4 5-9 10-14 15-19	Total 1,005 1,042 1,022 839	515 539 534 452	490 503 488 387
Age  0-4 5-9 10-14 15-19 20-24	Total  1,047 1,070 963 857 738	537 553 503 443 385	510 517 460 414 353	Age  0-4 5-9 10-14 15-19 20-24	Total  1,005 1,042 1,022 839 770	515 539 534 452 395	490 503 488 387 375
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,047 1,070 963 857 738 1,010	537 553 503 443 385 550	510 517 460 414 353 460	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,005 1,042 1,022 839 770 838	515 539 534 452 395 426	490 503 488 387 375 412
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,047 1,070 963 857 738 1,010 1,010	537 553 503 443 385 550 524	510 517 460 414 353 460 486	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,005 1,042 1,022 839 770 838 1,023	515 539 534 452 395 426 550	490 503 488 387 375 412 473
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,047 1,070 963 857 738 1,010 1,010 1,160	537 553 503 443 385 550 524 666	510 517 460 414 353 460 486 494	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,005 1,042 1,022 839 770 838 1,023 1,004	515 539 534 452 395 426 550 526	490 503 488 387 375 412 473 478
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981	537 553 503 443 385 550 524 666 522	510 517 460 414 353 460 486 494 459	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109	515 539 534 452 395 426 550 526 637	490 503 488 387 375 412 473 478 472
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803	537 553 503 443 385 550 524 666 522 424	510 517 460 414 353 460 486 494 459 379	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947	515 539 534 452 395 426 550 526 637 518	490 503 488 387 375 412 473 478 472 429
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685	537 553 503 443 385 550 524 666 522 424 346	510 517 460 414 353 460 486 494 459 379 339	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754	515 539 534 452 395 426 550 526 637 518 393	490 503 488 387 375 412 473 478 472 429 361
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752	537 553 503 443 385 550 524 666 522 424 346 364	510 517 460 414 353 460 486 494 459 379 339 388	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624	515 539 534 452 395 426 550 526 637 518 393 310	490 503 488 387 375 412 473 478 472 429 361 314
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796	537 553 503 443 385 550 524 666 522 424 346 364 419	510 517 460 414 353 460 486 494 459 379 339 388 377	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635	515 539 534 452 395 426 550 526 637 518 393 310 306	490 503 488 387 375 412 473 478 472 429 361 314 329
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833	537 553 503 443 385 550 524 666 522 424 346 364 419 485	510 517 460 414 353 460 486 494 459 379 339 388 377 348	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714	515 539 534 452 395 426 550 526 637 518 393 310 306 372	490 503 488 387 375 412 473 478 472 429 361 314 329 342
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607 407	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306 176	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301 231	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726 503	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414 246	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312 257
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607 407 208	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306 176 106	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301 231	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726 503 316	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414 246 134	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312 257 182
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607 407 208 86	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306 176 106 44	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301 231 102 42	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726 503 316 135	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414 246 134 66	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312 257 182 69
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607 407 208	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306 176 106	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301 231	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726 503 316	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414 246 134	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312 257 182
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607 407 208 86 40	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306 176 106 44	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301 231 102 42 26	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726 503 316 135 55	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414 246 134 66 24	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312 257 182 69 31
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,047 1,070 963 857 738 1,010 1,010 1,160 981 803 685 752 796 833 607 407 208 86	537 553 503 443 385 550 524 666 522 424 346 364 419 485 306 176 106 44	510 517 460 414 353 460 486 494 459 379 339 388 377 348 301 231 102 42	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,005 1,042 1,022 839 770 838 1,023 1,004 1,109 947 754 624 635 714 726 503 316 135	515 539 534 452 395 426 550 526 637 518 393 310 306 372 414 246 134 66	490 503 488 387 375 412 473 478 472 429 361 314 329 342 312 257 182 69

Table 3.7 (continued)
Kodiak Island Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	977	501	476		0-4	969	497	472	
5-9	1,005	520	485		5-9	979	507	472	
10-14	996	521	475		10-14	961	504	457	
15-19	906	486	420		15-19	884	476	408	
20-24	760	409	351		20-24	838	451	387	
25-29	875	439	436		25-29	872	456	416	
30-34	857	431	426		30-34	901	448	453	
35-39	1,022	554	468		35-39	857	436	421	
40-44	955	497	458		40-44	976	527	449	
45-49	1,076	633	443		45-49	928	498	430	
50-54	898	487	411		50-54	1,028	603	425	
55-59	693	357	336		55-59	835	449	386	
60-64	513	255	258		60-64	581	300	281	
65-69	562	266	296		65-69	451	220	231	
70-74	622	314	308		70-74	485	221	264	
75-79	606	337	269		75-79	519	254	265	
80-84	393	188	205		80-84	473	259	214	
85-89	212	85	127		85-89	266	122	144	
90+	86	40	46		90+	138	56	82	
30+	00	40	40		30+	130	30	02	
Total	14,014	7,320	6,694		Total	13,941	7,284	6,657	
Median Age	38.1	38.2	38.0		Median Age	38.3	38.5	38.1	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4	978	502	476		Components	of Populati	on Change,	2015-2045	
5-9	976	506	470				<del></del>		
10-14	938	492	446			Av	erage Annua	al	
15-19	851	459	392						
20-24	824	444	380				Net	Population	Growth
25-29	953	499	454		Births	Deaths	Migration	Change	Rate
30-34	902	468	434				Ü	J	
35-39	906	456	450	2015-2020	216	76	-110	30	0.2%
40-44	816	411	405						
45-49	952	530	422	2020-2025	210	88	-106	16	0.1%
50-54	887	472	415	2020 2020	210	00	.00	.0	0.170
55-59	966	564	402	2025-2030	201	101	-98	2	0.0%
60-64	722	391	331	2023-2030	201	101	-30	2	0.070
				2020 2025	104	115	00	0	0.10/
65-69 70-74	516 385	264 181	252 204	2030-2035	194	115	-88	-9	-0.1%
70-74 75-79	305 405	177	204	2035-2040	192	127	-80	-15	-0.1%
				2033-2040	192	121	-00	-10	-0.1%
80-84	410	197	213	2040 2045	100	404	00	0	0.40/
85-89	322	170	152	2040-2045	193	134	-68	-9	-0.1%
90+	188	79	109	Note: Avera	ge annual numb	ore are roun	ded to whale	numbere	
Total	13,897	7,262	6,635	Note. Avera	ye amuamumumb	cis ait iouli	ueu io wiiole	numbers.	
	•								
Median Age	37.9	37.9	38.0						

Table 3.8 Valdez-Cordova Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

h-h- 4 0045 F	-4:			l. l. 4 0000 B			
July 1, 2015 Es			E	July 1, 2020 Pr	-		E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	647	323	324	0-4	594	302	292
5-9	654	327	327	5-9	638	317	321
10-14							
	630	306	324	10-14	638	319	319
15-19	576	305	271	15-19	518	256	262
20-24	464	264	200	20-24	450	240	210
25-29	678	373	305	25-29	487	269	218
30-34	649	341	308	30-34	681	365	316
35-39	553	290	263	35-39	650	346	304
40-44	525	276	249	40-44	538	286	252
45-49	666	340	326	45-49	495	267	228
50-54	805	456	349	50-54	600	306	294
55-59	918	486	432	55-59	707	409	298
60-64	777	450	327	60-64	809	420	389
65-69	433	232	201	65-69	682	389	293
70-74	256	138	118	70-74	366	196	170
75-79	165	88	77	75-79	203	106	97
80-84	60	30	30	80-84	116	60	56
85-89	54	20	34	85-89	38	17	21
90+	19	5	14	90+	29	9	20
Total	9,529	5,050	4,479	Total	9,239	4,879	4,360
Median Age	39.2	39.9	38.4	Median Age	39.7	40.4	39.0
July 1 2025 Pr	rojected			luly 1 2030 Pr	oiected		
July 1, 2025 Pr	-	Mala	Female	July 1, 2030 Pr	-	Male	Female
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	<b>rojected</b> Total	Male	Female
• .	-	Male 281	Female	• •	-	Male 265	Female 256
Age 0-4	Total 552	281	271	Age	Total 521	265	256
Age 0-4 5-9	Total 552 589	281 298	271 291	Age 0-4 5-9	Total 521 550	265 278	256 272
Age 0-4 5-9 10-14	Total 552 589 625	281 298 310	271 291 315	Age 0-4 5-9 10-14	Total 521 550 579	265 278 293	256 272 286
Age 0-4 5-9 10-14 15-19	Total 552 589 625 534	281 298 310 273	271 291 315 261	Age 0-4 5-9 10-14 15-19	Total 521 550 579 528	265 278 293 268	256 272 286 260
Age 0-4 5-9 10-14 15-19 20-24	Total 552 589 625 534 394	281 298 310 273 191	271 291 315 261 203	Age  0-4 5-9 10-14 15-19 20-24	Total 521 550 579 528 418	265 278 293 268 212	256 272 286 260 206
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  552 589 625 534 394 480	281 298 310 273 191 249	271 291 315 261 203 231	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 521 550 579 528 418 429	265 278 293 268 212 203	256 272 286 260 206 226
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  552 589 625 534 394 480 495	281 298 310 273 191 249 266	271 291 315 261 203 231 229	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 521 550 579 528 418 429 492	265 278 293 268 212 203 248	256 272 286 260 206 226 244
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  552 589 625 534 394 480 495 685	281 298 310 273 191 249 266 372	271 291 315 261 203 231 229 313	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  521 550 579 528 418 429 492 502	265 278 293 268 212 203 248 274	256 272 286 260 206 226 244 228
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  552 589 625 534 394 480 495 685 638	281 298 310 273 191 249 266 372 343	271 291 315 261 203 231 229 313 295	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  521 550 579 528 418 429 492 502 676	265 278 293 268 212 203 248 274 371	256 272 286 260 206 226 244 228 305
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  552 589 625 534 394 480 495 685 638 510	281 298 310 273 191 249 266 372 343 278	271 291 315 261 203 231 229 313 295 232	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  521 550 579 528 418 429 492 502 676 615	265 278 293 268 212 203 248 274 371 338	256 272 286 260 206 226 244 228 305 277
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  552 589 625 534 394 480 495 685 638 510 436	281 298 310 273 191 249 266 372 343 278 237	271 291 315 261 203 231 229 313 295 232	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  521 550 579 528 418 429 492 502 676 615 457	265 278 293 268 212 203 248 274 371 338 251	256 272 286 260 206 226 244 228 305 277 206
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  552 589 625 534 394 480 495 685 638 510 436 512	281 298 310 273 191 249 266 372 343 278 237	271 291 315 261 203 231 229 313 295 232 199 246	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  521 550 579 528 418 429 492 502 676 615 457 356	265 278 293 268 212 203 248 274 371 338 251	256 272 286 260 206 226 244 228 305 277 206
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  552 589 625 534 394 480 495 685 638 510 436 512 610	281 298 310 273 191 249 266 372 343 278 237 266 348	271 291 315 261 203 231 229 313 295 232 199 246 262	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  521 550 579 528 418 429 492 502 676 615 457 356 427	265 278 293 268 212 203 248 274 371 338 251 201 214	256 272 286 260 206 226 244 228 305 277 206 155 213
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715	281 298 310 273 191 249 266 372 343 278 237 266 348 363	271 291 315 261 203 231 229 313 295 232 199 246 262 352	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531	265 278 293 268 212 203 248 274 371 338 251 201 214 298	256 272 286 260 206 226 244 228 305 277 206 155 213 233
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594 300	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337 155	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627 496	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315 274	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594 300 148	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337 155 74	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257 145 74	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627 496 224	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315 274 112	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312 222
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594 300 148 76	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337 155 74 37	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257 145 74 39	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627 496 224 99	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315 274 112 47	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312 222 112 52
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594 300 148	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337 155 74	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257 145 74	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627 496 224	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315 274 112	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312 222
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594 300 148 76 28	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337 155 74 37	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257 145 74 39 17	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627 496 224 99 44	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315 274 112 47 20	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312 222 112 52 24
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  552 589 625 534 394 480 495 685 638 510 436 512 610 715 594 300 148 76	281 298 310 273 191 249 266 372 343 278 237 266 348 363 337 155 74 37	271 291 315 261 203 231 229 313 295 232 199 246 262 352 257 145 74 39	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  521 550 579 528 418 429 492 502 676 615 457 356 427 531 627 496 224 99	265 278 293 268 212 203 248 274 371 338 251 201 214 298 315 274 112 47	256 272 286 260 206 226 244 228 305 277 206 155 213 233 312 222 112 52

Table 3.8 (continued)
Valdez-Cordova Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	512	260	252		0-4	509	259	250	
5-9	522	264	258		5-9	514	260	254	
10-14	543	275	268		10-14	517	261	256	
15-19	491	255	236		15-19	461	240	221	
20-24	425	214	211		20-24	402	209	193	
25-29	457	227	230		25-29	467	231	236	
30-34	444	205	239		30-34	478	232	246	
35-39	503	258	245		35-39	458	216	242	
40-44	497	275	222		40-44	502	261	241	
45-49	656	367	289		45-49	484	275	209	
50-54	563	312	251		50-54	609	344	265	
55-59	382	217	165		55-59	491	279	212	
60-64	283	155	128		60-64	311	173	138	
65-69	362	176	186		65-69	231	122	109	
70-74	463	259	204		70-74	312	150	162	
75-79	530	259	271		75-79	389	212	177	
80-84	381	205	176		80-84	412	194	218	
85-89	153	73	80		85-89	260	134	126	
	64							54	
90+	04	29	35		90+	100	46	54	
Total	8,231	4,285	3,946		Total	7,907	4,098	3,809	
Median Age	42.2	43.4	40.8		Median Age	41.5	42.7	40.1	
July 1, 2045 Pi	rojected								
<b>July 1, 2045 P</b> ı Age	rojected Total	Male	Female						
•	•	Male 254	Female 246		Components	of Populati	on Change,	2015-2045	
Age 0-4	Total				Components	of Populati	on Change,	2015-2045	
Age	Total 500	254	246		Components	·	on Change,		
Age 0-4 5-9 10-14	Total 500 514	254 260	246 254		Components	·			
Age 0-4 5-9 10-14 15-19	Total 500 514 512	254 260 259	246 254 253		Components	·		al	Growth
Age 0-4 5-9 10-14 15-19	Total 500 514 512 441	254 260 259 230	246 254 253 211		Components	·	erage Annua	al Population	
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 500 514 512 441 380 447	254 260 259 230 198 228	246 254 253 211 182 219			Av	erage Annua	al	
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 500 514 512 441 380 447 490	254 260 259 230 198 228 237	246 254 253 211 182 219 253	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 500 514 512 441 380 447 490 493	254 260 259 230 198 228 237 244	246 254 253 211 182 219 253 249	2015-2020		Av	erage Annua	al Population	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 500 514 512 441 380 447 490 493 461	254 260 259 230 198 228 237 244 222	246 254 253 211 182 219 253 249 239		Births	Av Deaths	erage Annua Net Migration -118	Population Change -58	-0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 500 514 512 441 380 447 490 493 461 493	254 260 259 230 198 228 237 244 222 264	246 254 253 211 182 219 253 249 239 229	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	-0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  500 514 512 441 380 447 490 493 461 493 443	254 260 259 230 198 228 237 244 222 264 256	246 254 253 211 182 219 253 249 239 229 187	2020-2025	Births 121 112	Av Deaths 61 69	erage Annua Net Migration -118 -107	Population Change -58 -64	-0.6% -0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  500 514 512 441 380 447 490 493 461 493 443 540	254 260 259 230 198 228 237 244 222 264 256 313	246 254 253 211 182 219 253 249 239 229 187 227		Births	Av Deaths	erage Annua Net Migration -118	Population Change -58	-0.6% -0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  500 514 512 441 380 447 490 493 461 493 443 540 419	254 260 259 230 198 228 237 244 222 264 256 313 234	246 254 253 211 182 219 253 249 239 229 187 227 185	2020-2025 2025-2030	Births 121 112 105	Av Deaths 61 69 79	erage Annua Net Migration -118 -107	Population Change -58 -64 -70	-0.6% -0.7% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260	254 260 259 230 198 228 237 244 222 264 256 313 234 141	246 254 253 211 182 219 253 249 239 229 187 227 185 119	2020-2025	Births 121 112	Av Deaths 61 69	erage Annua Net Migration -118 -107	Population Change -58 -64	-0.6% -0.7% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260 194	254 260 259 230 198 228 237 244 222 264 256 313 234 141	246 254 253 211 182 219 253 249 239 229 187 227 185 119 91	2020-2025 2025-2030 2030-2035	Births 121 112 105 103	Av Deaths 61 69 79 89	erage Annua  Net Migration  -118  -107  -96  -82	Population Change -58 -64 -70	-0.6% -0.7% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260 194 261	254 260 259 230 198 228 237 244 222 264 256 313 234 141 103 121	246 254 253 211 182 219 253 249 239 229 187 227 185 119 91	2020-2025 2025-2030	Births 121 112 105	Av Deaths 61 69 79	erage Annua Net Migration -118 -107	Population Change -58 -64 -70	-0.6% -0.7% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260 194 261 301	254 260 259 230 198 228 237 244 222 264 256 313 234 141 103 121 160	246 254 253 211 182 219 253 249 239 229 187 227 185 119 91 140	2020-2025 2025-2030 2030-2035 2035-2040	Births 121 112 105 103 102	Av  Deaths 61 69 79 89 98	erage Annua  Net Migration  -118  -107  -96  -82  -69	Population Change -58 -64 -70 -68 -65	Rate -0.6% -0.7% -0.8% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260 194 261 301 284	254 260 259 230 198 228 237 244 222 264 256 313 234 141 103 121 160 128	246 254 253 211 182 219 253 249 239 229 187 227 185 119 91 140 141	2020-2025 2025-2030 2030-2035	Births 121 112 105 103	Av Deaths 61 69 79 89	erage Annua  Net Migration  -118  -107  -96  -82	Population Change -58 -64 -70	Growth Rate -0.6% -0.7% -0.8% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260 194 261 301	254 260 259 230 198 228 237 244 222 264 256 313 234 141 103 121 160	246 254 253 211 182 219 253 249 239 229 187 227 185 119 91 140	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 121 112 105 103 102 99	Av  Deaths 61 69 79 89 98 103	erage Annua  Net Migration  -118  -107  -96  -82  -69  -57	Population Change -58 -64 -70 -68 -65	-0.6% -0.7% -0.8% -0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  500 514 512 441 380 447 490 493 461 493 443 540 419 260 194 261 301 284	254 260 259 230 198 228 237 244 222 264 256 313 234 141 103 121 160 128	246 254 253 211 182 219 253 249 239 229 187 227 185 119 91 140 141	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 121 112 105 103 102	Av  Deaths 61 69 79 89 98 103	erage Annua  Net Migration  -118  -107  -96  -82  -69  -57	Population Change -58 -64 -70 -68 -65	-0.6% -0.7% -0.8% -0.8%

Table 3.9 Interior Region Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	Estimata			July 1, 2020 F	Projected		
• .		Molo	Famala	• •	•	Mala	Fomolo
Age	Total	Male	Female	Age	Total	Male	Female
0-4	8,272	4,161	4,111	0-4	8,751	4,448	4,303
5-9	8,146	4,316	3,830	5-9	8,070	4,086	3,984
10-14	7,462	3,872	3,590	10-14	7,955	4,260	3,695
15-19	7,037	3,749	3,288	15-19	7,466	3,978	3,488
20-24	9,665	5,562	4,103	20-24	8,316	4,983	3,333
25-29	9,477	5,070	4,407	25-29	9,103	4,774	4,329
30-34	9,169	4,880	4,289	30-34	9,324	4,839	4,485
35-39	7,329	3,809	3,520	35-39	8,904	4,704	4,200
40-44	6,688	3,547	3,141	40-44	7,165	3,724	3,441
45-49	6,431	3,296	3,135	45-49	6,538	3,489	3,049
50-54	7,611	3,939	3,672	50-54	6,021	3,087	2,934
55-59	7,011	4,006	3,768	55-59	7,069	3,676	3,393
60-64	6,928	3,701	3,768	60-64	7,009	3,620	3,436
65-69	4,683	2,571	2,112	65-69	6,180	3,020	2,906
70-74	2,870		•	70-74	-	· ·	
		1,483	1,387		4,083	2,199	1,884
75-79	1,467	780 454	687	75-79	2,375	1,177	1,198
80-84	968	454	514	80-84	1,100	562	538
85-89	581	238	343	85-89	632	278	354
90+	260	85	175	90+	370	135	235
Total	112,818	59,519	53,299	Total	116,478	61,293	55,185
Median Age	33.5	33.1	33.9	Median Age	34.6	34.3	35.0
ŭ				•			
July 1, 2025 F	Projected			July 1, 2030 F	Projected		
<b>July 1, 2025 F</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030 F</b> Age	<b>Projected</b> Total	Male	Female
Age	Total			Age	Total		
Age	Total 8,426	4,281	4,145	Age 0-4	Total 8,158	4,145	4,013
Age 0-4 5-9	Total 8,426 8,558	4,281 4,379	4,145 4,179	Age 0-4 5-9	Total 8,158 8,233	4,145 4,213	4,013 4,020
Age 0-4 5-9 10-14	Total 8,426 8,558 7,878	4,281 4,379 4,031	4,145 4,179 3,847	Age 0-4 5-9 10-14	Total 8,158 8,233 8,379	4,145 4,213 4,331	4,013 4,020 4,048
Age 0-4 5-9 10-14 15-19	Total 8,426 8,558 7,878 7,972	4,281 4,379 4,031 4,377	4,145 4,179 3,847 3,595	Age 0-4 5-9 10-14 15-19	Total 8,158 8,233 8,379 7,908	4,145 4,213 4,331 4,148	4,013 4,020 4,048 3,760
Age 0-4 5-9 10-14 15-19 20-24	Total 8,426 8,558 7,878 7,972 8,853	4,281 4,379 4,031 4,377 5,303	4,145 4,179 3,847 3,595 3,550	Age  0-4 5-9 10-14 15-19 20-24	Total 8,158 8,233 8,379 7,908 9,405	4,145 4,213 4,331 4,148 5,729	4,013 4,020 4,048 3,760 3,676
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  8,426 8,558 7,878 7,972 8,853 7,751	4,281 4,379 4,031 4,377 5,303 4,186	4,145 4,179 3,847 3,595 3,550 3,565	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  8,158 8,233 8,379 7,908 9,405 8,259	4,145 4,213 4,331 4,148 5,729 4,464	4,013 4,020 4,048 3,760 3,676 3,795
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971	4,281 4,379 4,031 4,377 5,303 4,186 4,553	4,145 4,179 3,847 3,595 3,550 3,565 4,418	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625	4,145 4,213 4,331 4,148 5,729 4,464 3,977	4,013 4,020 4,048 3,760 3,676 3,795 3,648
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368 6,305	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300 3,201	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068 3,104	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859 5,655	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502 2,903	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357 2,752
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368 6,305 5,459	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300 3,201 2,834	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068 3,104 2,625	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859 5,655 5,593	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502 2,903 2,780	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357 2,752 2,813
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368 6,305 5,459 3,424	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300 3,201 2,834 1,784	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068 3,104 2,625 1,640	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859 5,655 5,593 4,637	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502 2,903 2,780 2,329	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357 2,752 2,813 2,308
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368 6,305 5,459 3,424 1,820	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300 3,201 2,834 1,784 867	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068 3,104 2,625 1,640 953	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859 5,655 5,593 4,637 2,657	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502 2,903 2,780 2,329 1,338	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357 2,752 2,813 2,308 1,319
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368 6,305 5,459 3,424 1,820 723 455	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300 3,201 2,834 1,784 867 349 179	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068 3,104 2,625 1,640 953 374 276	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859 5,655 5,593 4,637 2,657 1,228 532	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502 2,903 2,780 2,329 1,338 554 229	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357 2,752 2,813 2,308 1,319 674 303
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  8,426 8,558 7,878 7,972 8,853 7,751 8,971 9,061 8,731 7,016 6,122 5,509 6,368 6,305 5,459 3,424 1,820 723	4,281 4,379 4,031 4,377 5,303 4,186 4,553 4,667 4,613 3,669 3,275 2,846 3,300 3,201 2,834 1,784 867 349	4,145 4,179 3,847 3,595 3,550 3,565 4,418 4,394 4,118 3,347 2,847 2,663 3,068 3,104 2,625 1,640 953 374	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  8,158 8,233 8,379 7,908 9,405 8,259 7,625 8,713 8,894 8,574 6,595 5,600 4,859 5,655 5,593 4,637 2,657 1,228	4,145 4,213 4,331 4,148 5,729 4,464 3,977 4,389 4,581 4,555 3,455 3,029 2,502 2,903 2,780 2,329 1,338 554	4,013 4,020 4,048 3,760 3,676 3,795 3,648 4,324 4,313 4,019 3,140 2,571 2,357 2,752 2,813 2,308 1,319 674

Table 3.9 (continued) Interior Region Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2035 F	Projected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	8,165	4,149	4,016		0-4	8,427	4,282	4,145	
5-9	7,970	4,081	3,889		5-9	7,983	4,088	3,895	
10-14	8,052	4,164	3,888		10-14	7,794	4,035	3,759	
15-19	8,419	4,452	3,967		15-19	8,098	4,287	3,811	
20-24	9,388	5,530	3,858		20-24	9,891	5,811	4,080	
25-29	8,837	4,905	3,932		25-29	8,858	4,725	4,133	
30-34	8,133	4,250	3,883		30-34	8,730	4,702	4,028	
35-39	7,371	3,811	3,560		35-39	7,874	4,078	3,796	
40-44	8,554	4,309	4,245		40-44	7,222	3,735	3,487	
45-49	8,747	4,533	4,214		45-49	8,424	4,272	4,152	
50-54	8,138	4,332	3,806		50-54	8,314	4,317	3,997	
55-59	6,065	3,208	2,857		55-59	7,584	4,068	3,516	
60-64	4,938	2,672	2,266		60-64	5,389	2,848	2,541	
65-69	4,234	2,157	2,077		65-69	4,299	2,312	1,987	
70-74	5,008	2,137	2,488		70-74	3,721	1,857	1,864	
75-79	4,773	2,320	2,479		75-7 <del>9</del> 75-79	4,282	2,086	2,196	
80-84	3,640	1,767	1,873		80-84	3,775	1,755	2,020	
85-89	1,812	873	939		85-89	2,509	1,755	1,345	
90+	819	350	939 469		90+	•	555	688	
90+	019	330	409		90+	1,243	555	000	
Total	123,063	64,357	58,706		Total	124,417	64,977	59,440	
Median Age	36.7	35.8	37.7		Median Age	36.5	35.7	37.5	
July 1, 2045 F	Projected								
Age	Total	Male	Female						
0-4	8,688	4,416	4,272		Components	of Populati	on Change,	2015-2045	
5-9	8,261	4,231	4,030						
10-14	7,816	4,048	3,768			Av	erage Annua	al	
15-19	7,848	4,159	3,689						
20-24	9,621	5,678	3,943				Net	Population	Growth
25-29	9,441	5,068	4,373		Births	Deaths	Migration	Change	Rate
30-34	8,781	4,539	4,242				· ·	· ·	
35-39	8,482	4,536	3,946	2015-2020	1,788	640	-416	732	0.6%
40-44	7,727	4,003	3,724		,				
45-49	7,119	3,713	3,406	2020-2025	1,720	734	-401	585	0.5%
50-54	8,004	4,066	3,938	2020 2020	.,. 20			000	0.070
55-59	7,764	4,060	3,704	2025-2030	1,668	847	-401	420	0.3%
60-64	6,863	3,680	3,183	2020 2000	1,000	047	401	420	0.070
65-69	4,738	2,487	2,251	2030-2035	1,669	968	-389	312	0.3%
70-74	4,736 3,775	1,996	1,779	2030-2033	1,009	300	-309	312	0.576
75-74 75-79	3,180	1,534	1,779	2035-2040	1,720	1,071	-378	271	0.2%
80-84	3,397	1,602	1,795	2030-2040	1,120	1,071	-310	211	0.2/0
85-89				2040 2045	1 760	1 126	220	295	0.20/
	2,620	1,163	1,457	2040-2045	1,769	1,136	-338	295	0.2%
90+	1,768	778	990	Note: Aver	ao onnual numh	ore are roun	ded to what	numbere	
Total	125 902	CE 7E7	60.126	Note. Avera	ge annual numb	dels ale loui	idea to whole	riambers.	
Total Median Age	125,893 36.5	65,757 35.8	60,136 37.2	Note. Avera	ige annual numi	ders are roun	ided to writin	mambers.	

Table 3.10
Denali Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimate			July 1, 2020 Pr	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	IVIAIC	i emale	Age	Total	IVIAIC	i ciliale
0-4	98	61	37	0-4	101	49	52
5-9	103	60	43	5-9	102	64	38
10-14	108	54	54	10-14	103	62	41
15-19	93	42	51	15-19	90	43	47
20-24	49	25	24	20-24	73	37	36
25-29	100	39	61	25-29	61	22	39
30-34	148	80	68	30-34	119	48	71
35-39	132	62	70	35-39	154	84	70
40-44	116	60	56	40-44	137	66	71
45-49	144	82	62	45-49	110	57	53
50-54	165	98	67	50-54	135	77	58
55-59	152	92	60	55-59	140	85	55
60-64	183	123	60	60-64	130	80	50
65-69	70	42	28	65-69	160	108	52
70-74	57	28	29	70-74	58	33	25
75-79	31	18	13	75-79	46	21	25
80-84	29	21	8	80-84	24	14	10
85-89	2	2	0	85-89	19	13	6
90+	1	1	0	90+	1	0	1
Total	1,781	990	791	Total	1,763	963	800
Median Age	42.6	45.7	39.1	Median Age	42.9	45.6	40.4
· ·				ŭ			
July 1, 2025 Pr	ojected			July 1, 2030 Pr	rojected		
<b>July 1, 2025 Pr</b> Age	ojected Total	Male	Female	<b>July 1, 2030 P</b> ı Age	r <b>ojected</b> Total	Male	Female
		Male	Female	• •	•	Male	Female
		Male 45	Female	• •	•	Male 42	Female 46
Age	Total			Age	Total		
Age 0-4	Total 95	45	50	Age	Total 88	42	46
Age 0-4 5-9	Total 95 105	45 52	50 53	Age 0-4 5-9	Total 88 100	42 49	46 51
Age 0-4 5-9 10-14	Total 95 105 102	45 52 66	50 53 36	Age 0-4 5-9 10-14	Total 88 100 106	42 49 54	46 51 52
Age 0-4 5-9 10-14 15-19	Total 95 105 102 87	45 52 66 52	50 53 36 35	Age 0-4 5-9 10-14 15-19	Total 88 100 106 86	42 49 54 57	46 51 52 29
Age 0-4 5-9 10-14 15-19 20-24	Total  95 105 102 87 70	45 52 66 52 39	50 53 36 35 31	Age  0-4 5-9 10-14 15-19 20-24	Total  88 100 106 86 67	42 49 54 57 47	46 51 52 29 20
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  95 105 102 87 70 86	45 52 66 52 39 35	50 53 36 35 31 51	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  88 100 106 86 67 84	42 49 54 57 47 36	46 51 52 29 20 48
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  95 105 102 87 70 86 79	45 52 66 52 39 35 31	50 53 36 35 31 51 48	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  88 100 106 86 67 84 105	42 49 54 57 47 36 44	46 51 52 29 20 48 61
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  95 105 102 87 70 86 79 124	45 52 66 52 39 35 31 52	50 53 36 35 31 51 48 72	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  88 100 106 86 67 84 105 86	42 49 54 57 47 36 44 36	46 51 52 29 20 48 61 50
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  95 105 102 87 70 86 79 124 158	45 52 66 52 39 35 31 52 88	50 53 36 35 31 51 48 72 70	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  88 100 106 86 67 84 105 86 129	42 49 54 57 47 36 44 36 56	46 51 52 29 20 48 61 50 73
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  95 105 102 87 70 86 79 124 158 130	45 52 66 52 39 35 31 52 88 63	50 53 36 35 31 51 48 72 70 67	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  88 100 106 86 67 84 105 86 129 153	42 49 54 57 47 36 44 36 56 86	46 51 52 29 20 48 61 50 73 67
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  95 105 102 87 70 86 79 124 158 130 102	45 52 66 52 39 35 31 52 88 63 54	50 53 36 35 31 51 48 72 70 67	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  88 100 106 86 67 84 105 86 129 153 123	42 49 54 57 47 36 44 36 56 86 60	46 51 52 29 20 48 61 50 73 67 63
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  95 105 102 87 70 86 79 124 158 130 102 111	45 52 66 52 39 35 31 52 88 63 54	50 53 36 35 31 51 48 72 70 67 48 46	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  88 100 106 86 67 84 105 86 129 153 123 80	42 49 54 57 47 36 44 36 56 86 60 43	46 51 52 29 20 48 61 50 73 67 63 37
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  95 105 102 87 70 86 79 124 158 130 102 111 120	45 52 66 52 39 35 31 52 88 63 54 65 74	50 53 36 35 31 51 48 72 70 67 48 46	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  88 100 106 86 67 84 105 86 129 153 123 80 92	42 49 54 57 47 36 44 36 56 86 60 43 55	46 51 52 29 20 48 61 50 73 67 63 37
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112	45 52 66 52 39 35 31 52 88 63 54 65 74 69	50 53 36 35 31 51 48 72 70 67 48 46 46	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102	42 49 54 57 47 36 44 36 56 86 60 43 55 63	46 51 52 29 20 48 61 50 73 67 63 37 37
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112 139	45 52 66 52 39 35 31 52 88 63 54 65 74 69 92	50 53 36 35 31 51 48 72 70 67 48 46 46 43	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102 97	42 49 54 57 47 36 44 36 56 86 60 43 55 63 58	46 51 52 29 20 48 61 50 73 67 63 37 37 39
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112 139 47	45 52 66 52 39 35 31 52 88 63 54 65 74 69 92 27	50 53 36 35 31 51 48 72 70 67 48 46 46 43 47 20	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102 97 118	42 49 54 57 47 36 44 36 56 86 60 43 55 63 58 77	46 51 52 29 20 48 61 50 73 67 63 37 37 39 39
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112 139 47 35	45 52 66 52 39 35 31 52 88 63 54 65 74 69 92 27 16	50 53 36 35 31 51 48 72 70 67 48 46 46 43 47 20	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102 97 118 36	42 49 54 57 47 36 44 36 56 86 60 43 55 63 58 77 20	46 51 52 29 20 48 61 50 73 67 63 37 37 39 39 41
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112 139 47 35 15	45 52 66 52 39 35 31 52 88 63 54 65 74 69 92 27 16 8	50 53 36 35 31 51 48 72 70 67 48 46 46 43 47 20 19 7	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102 97 118 36 24	42 49 54 57 47 36 44 36 56 86 60 43 55 63 58 77 20 11	46 51 52 29 20 48 61 50 73 67 63 37 37 39 39 41 16
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112 139 47 35 15 9	45 52 66 52 39 35 31 52 88 63 54 65 74 69 92 27 16 8	50 53 36 35 31 51 48 72 70 67 48 46 46 43 47 20 19 7 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102 97 118 36 24	42 49 54 57 47 36 44 36 56 86 60 43 55 63 58 77 20	46 51 52 29 20 48 61 50 73 67 63 37 37 39 39 41 16
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  95 105 102 87 70 86 79 124 158 130 102 111 120 112 139 47 35 15 9	45 52 66 52 39 35 31 52 88 63 54 65 74 69 92 27 16 8	50 53 36 35 31 51 48 72 70 67 48 46 46 43 47 20 19 7	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  88 100 106 86 67 84 105 86 129 153 123 80 92 102 97 118 36 24 10	42 49 54 57 47 36 44 36 56 86 60 43 55 63 58 77 20 11 5	46 51 52 29 20 48 61 50 73 67 63 37 39 39 41 16 13 5

Table 3.10 (continued)
Denali Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pr	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	79	38	41		0-4	74	35	39	
5-9	93	46	47		5-9	84	41	43	
10-14	101	51	50		10-14	94	48	46	
15-19	90	45	45		15-19	85	42	43	
20-24	69	54	15		20-24	75	42	33	
25-29	80	45	35		25-29	83	52	31	
30-34	103	46	57		30-34	99	55	44	
35-39	112	49	63		35-39	112	52	60	
40-44	91	40	51		40-44	117	53	64	
45-49	124	54	70		45-49	88	39	49	
50-54	145	82	63		50-54	119	52	67	
55-59	100	49	51		55-59	125	72	53	
60-64	63	34	29		60-64	83	40	43	
65-69	76	45	31		65-69	49	26	23	
70-74	88	53	35		70-74	66	38	28	
75-7 <del>4</del> 75-79	81	47	34		75-7 <del>9</del>	74	44	30	
80-84	92	59	33		80-84	64	37	27	
85-89	25	14	11		85-89	63	39	24	
90+	25 15	6	9		90+	19	8	11	
90+	15	0	9		90+	19	0	11	
Total	1,627	857	770		Total	1,573	815	758	
Median Age	44.8	46.3	43.1		Median Age	43.4	43.8	43.1	
July 1, 2045 Pr	rojected								
Age	Total	Male	Female						
0-4	77	37	40		Components	of Populati	on Change,	2015-2045	
5-9	80	39	41						
10-14	85	43	42			Av	erage Annua	al	
15-19	80	39	41						
20-24	70	39	31				Net	Population	Growth
25-29	87	40	47		Births	Deaths	Migration	Change	Rate
30-34	101	61	40				Ü	J	
35-39	107	60	47	2015-2020	20	12	-12	-4	-0.2%
40-44	115	55	60	20.0 2020					0.270
45-49	114	52	62	2020-2025	18	14	-11	-7	-0.4%
50-54	83	37	46	2020 2020	.0		• • •	•	0.170
55-59	98	42	56	2025-2030	17	15	-10	-8	-0.5%
60-64	106	62	44	2023-2030	17	13	-10	-0	-0.070
65-69	69	32	37	2030-2035	15	17	-10	-12	-0.7%
70-74	42	21	21	2030-2033	15	17	-10	-12	-0.7 /6
70-74 75-79		30		2035-2040	14	10	-6	-11	-0.70/
	53 50		23	2035-2040	14	19	-6	-11	-0.7%
80-84	58	34	24	2040 2045	45	04	-	40	0.007
85-89	45	25	20	2040-2045	15	21	-7	-13	-0.8%
90+	38	21	17	Note: Aver	ige annual numb	are are roun	ded to whole	numhere	
Total	1,508	769	739	Note. Avera	iye annuan numb	eis ale iour	ueu to whole	e numbers.	
Median Age	42.9	42.4	43.4						

Table 3.11
Fairbanks North Star Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Estimate         Male         Female         Age         Total         Male         Female           0-4         7, 294         3, 676         3, 618         0-4         7, 613         3, 874         3, 739           5-9         7, 047         3, 714         3, 333         5-9         7, 091         3, 603         3, 488           10-14         6, 472         3, 345         3, 127         10-14         6, 861         3, 649         3, 215           10-19         6, 095         3, 264         2, 2831         15-19         6, 625         3, 520         3, 102           20-24         8, 978         5, 202         3, 776         20-24         7, 504         4, 558         2, 946           25-29         8, 168         4, 313         3, 837         30-34         8, 191         4, 313         3, 837           35-39         6, 427         3, 303         3, 102         3-39         7, 882         4, 129         3, 733           40-44         5, 910         3, 111         2, 799         40-44         6, 269         3, 242         3, 027           45-99         5, 529         2, 802         2, 727         45-49         5, 763         3, 048	July 1 2015 E	Ectimata			luby 1 2020 F	Projected		
Color	• .		Mole	Famala	•	-	Mala	
6-9         7,047         3,714         3,333         5-9         7,091         3,603         3,488           10-14         6,472         3,345         3,127         10-14         6,861         3,649         3,212           15-19         6,095         3,264         2,831         15-19         6,625         3,520         3,102           20-24         8,978         5,202         3,776         20-24         7,504         4,588         2,946           25-29         8,678         4,605         3,973         25-29         8,416         4,433         3,933           30-34         8,150         4,313         3,837         30-34         8,391         4,368         4,023           35-39         6,427         3,325         3,102         35-39         7,882         4,129         3,753           40-44         5,910         3,111         2,799         40-44         6,269         5,762         3,002         2,727         45-49         5,763         3,048         2,715           50-54         6,570         3,331         3,239         50-54         5,182         2,623         2,559           50-59         6,642         3,396         3,246	Age	Total	iviale	remale	Age	Total	iviale	remale
6-9         7,047         3,714         3,333         5-9         7,091         3,603         3,488           10-14         6,472         3,345         3,127         10-14         6,861         3,649         3,212           15-19         6,095         3,264         2,831         15-19         6,625         3,520         3,102           20-24         8,978         5,202         3,776         20-24         7,504         4,588         2,946           25-29         8,678         4,605         3,973         25-29         8,416         4,433         3,933           30-34         8,150         4,313         3,837         30-34         8,391         4,368         4,023           35-39         6,427         3,325         3,102         35-39         7,882         4,129         3,753           40-44         5,910         3,111         2,799         40-44         6,269         5,762         3,002         2,727         45-49         5,763         3,048         2,715           50-54         6,570         3,331         3,239         50-54         5,182         2,623         2,559           50-59         6,642         3,396         3,246	0-4	7.294	3.676	3.618	0-4	7.613	3.874	3.739
10-144		•						
15-19 6,095 3,264 2,831 15-19 6,625 3,520 3,105 20-24 8,978 5,202 3,776 20-24 7,504 4,558 2,946 30-34 8,150 4,313 3,937 25-29 8,416 4,433 3,983 30-34 8,150 4,313 3,837 30-34 8,391 4,568 4,023 3,539 6,427 3,325 3,102 35-39 7,882 4,129 3,734 45-49 5,763 3,048 2,715 45-49 5,763 3,048 2,715 50-54 6,570 3,331 3,239 50-54 5,182 2,623 2,555 55-59 6,642 3,396 3,246 55-59 6,104 3,107 2,997 65-69 3,979 2,159 1,820 65-69 5,239 2,695 2,544 70-74 2,425 1,236 1,189 70-74 3,485 1,854 1,631 85-89 488 201 287 85-89 488 201 287 85-89 94 88 201 287 85-89 94 88 201 287 85-89 94 88 201 287 85-89 99+ 315 114 201 Total 98,645 51,772 46,873 Total 102,237 53,556 48,681 Median Age 33.0 32.4 33.6 Median Age 34.2 33.6 34.8 Median Age 33.0 32.4 33.6 Median Age 34.2 33.6 34.8 Median Age 33.0 3,544 3,911 5-9 7,118 3,663 3,465 30-34 8,243 4,201 4,042 30-34 6,761 3,557 3,204 4,044 7,711 4,039 3,376 3,364 5,59 4,59 6,931 3,776 3,364 4,903 3,376 3,364 3,485 5-9 7,415 3,804 3,911 5-19 7,020 3,829 3,191 15-19 7,075 3,721 3,354 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,358 45-49 6,121 3,181 2,940 45-49 7,554 3,937 3,932 2,041 4,042 3,044 5,044 7,954 4,100 3,854 5,055 9 4,942		•	•				•	1.5
20-24								
25-29         8,578         4,605         3,973         25-29         8,416         4,436         3,983           30-34         8,150         4,313         3,837         30-34         8,391         4,368         4,023           35-39         6,427         3,325         3,102         35-39         7,882         4,129         3,753           40-44         5,910         3,111         2,799         40-44         6,269         3,242         3,027           45-49         5,529         2,802         2,2727         45-49         5,763         3,048         2,715           50-54         6,570         3,331         3,239         50-54         5,182         2,623         2,559           55-59         6,642         3,396         3,246         55-59         6,104         3,107         2,970           65-69         3,979         2,159         1,820         65-69         5,239         2,695         2,544           70-74         2,425         1,236         1,189         70-74         3,485         1,854         1,631           75-79         1,206         632         574         75-79         2,026         988         1,038 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
30-34								
35-39		•	•				-	
40-44   5,910   3,111   2,799   40-44   6,269   3,242   3,027   45-49   5,529   2,802   2,727   45-49   5,763   3,048   2,715   50-54   6,570   3,331   3,239   50-54   5,182   2,623   2,559   55-59   6,642   3,396   3,246   55-59   6,104   3,107   2,997   60-64   5,852   3,035   2,817   60-64   6,037   3,067   2,997   60-64   5,852   3,035   2,817   60-64   6,037   3,067   2,997   60-64   5,852   3,035   2,817   60-64   6,037   3,067   2,997   60-64   5,852   3,035   2,817   60-64   6,037   3,067   2,997   60-64   2,425   1,236   1,189   70-74   3,485   1,854   1,631   75-79   1,206   632   574   75-79   2,026   988   1,038   80-84   783   357   426   80-84   916   643   453   453   85-89   488   201   2,87   85-89   518   221   2,97   90+   220   68   152   90+   315   114   201		•						
45-49		•						
50-54         6,570         3,331         3,239         50-54         5,182         2,623         2,559           55-59         6,642         3,396         3,246         55-59         6,104         3,107         2,997           60-64         5,852         3,035         2,817         60-64         6,037         3,067         2,997           65-69         3,979         2,159         1,820         65-69         5,239         2,695         2,544           70-74         2,425         1,236         1,189         70-74         3,485         1,854         1,631           75-79         1,206         632         574         75-79         2,026         988         1,038           80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         20         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         30.0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
55-59         6,642         3,396         3,246         55-59         6,104         3,107         2,997           60-64         5,852         3,035         2,817         60-64         6,037         3,067         2,970           65-69         3,979         2,159         1,820         65-69         5,239         2,695         2,544           70-74         2,425         1,236         1,189         70-74         3,485         1,854         1,631           75-79         1,206         632         574         75-79         2,026         988         1,038           80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         Male         Female         Age         Total         102,237         53,556         48,681           July 1, 2025 Projected         July 1, 2030 Projected           Age         Total         Male         Female         Age<		•	,	•			-	
60-64         5,852         3,035         2,817         60-64         6,037         3,067         2,970           65-69         3,979         2,159         1,820         65-69         5,239         2,695         2,544           70-74         2,425         1,236         1,189         70-74         3,485         1,854         1,631           75-79         1,206         632         574         75-79         2,026         988         1,038           80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         48         80         48         82         48,681           July 1, 2025 Projected         July 1, 2030 Projected           Age         Total         Male         <		•						
65-69         3,979         2,159         1,820         65-69         5,239         2,695         2,544           70-74         2,425         1,236         1,189         70-74         3,485         1,854         1,631           75-79         1,206         632         574         75-79         2,026         988         1,038           80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         Median Age         34.2         33.6         34.8           July 1, 2025 Projected         Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,4		•						
70-74         2,425         1,236         1,189         70-74         3,485         1,854         1,631           75-79         1,206         632         574         75-79         2,026         988         1,038           80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         Median Age         34.2         33.6         34.8           July 1, 2025 Projected         Age         Total         Male         Female         Age         Total         Male         Female           July 1, 2025 Projected         Age         Total         Male         Female           July 1, 2030 Projected           Age         Total         Male         Female <tr< td=""><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>		•						
75-79         1,206         632         574         75-79         2,026         988         1,038           80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         Median Age         34.2         33.6         34.8           July 1, 2025 Projected         July 1, 2030 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         1		•	•	•				
80-84         783         357         426         80-84         916         463         453           85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         Median Age         34.2         33.6         34.8           July 1, 2025 Projected         July 1, 2030 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,721         3,354           20-24         8,146         4,908         3,238 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
85-89         488         201         287         85-89         518         221         297           90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         Median Age         34.2         33.6         34.8           July 1, 2030 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           25-29         6,931         3,776         3,155         25-29         7,541         4,083		•						
90+         220         68         152         90+         315         114         201           Total         98,645         51,772         46,873         Total         102,237         53,556         48,681           Median Age         33.0         32.4         33.6         Median Age         34.2         33.556         34.8           July 1, 2030 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,54           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,08								
Total         98,645         51,772         46,873         Total Median Age         102,237         53,556         48,681           July 1, 2025 Projected Age         July 1, 2030 Projected Age         Total Male Female         Age Total Male Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,334           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952								
Median Age         33.0         32.4         33.6         Median Age         34.2         33.6         34.8           July 1, 2025 Projected         Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           45-49         6,121         3,181         2,940         45-49         7,554         3,973         3,5	90+	220	68	152	90+	315	114	201
July 1, 2025 Projected         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           45-49 <td>Total</td> <td>•</td> <td>51,772</td> <td></td> <td>Total</td> <td></td> <td></td> <td>48,681</td>	Total	•	51,772		Total			48,681
Age         Total         Male         Female         Age         Total         Male         Female           0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,514         4,039         3,672         40-44         7,954         4,100         3,854           45-49	Median Age	33.0	32.4	33.6	Median Age	34.2	33.6	34.8
0-4         7,318         3,723         3,595         0-4         7,085         3,604         3,481           5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           45-49         6,121         3,181         2,940         45-49         7,554         3,973         3,581           5								
5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           50-54         5,404         2,861         2,543         50-54         5,756         2,992         2,764           55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300           <	July 1, 2025 F	Projected			July 1, 2030 F	Projected		
5-9         7,415         3,804         3,611         5-9         7,118         3,653         3,465           10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           50-54         5,404         2,861         2,543         50-54         5,756         2,992         2,764           55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300           <	•	•	Male	Female	• •	•	Male	Female
10-14         6,900         3,536         3,364         10-14         7,232         3,742         3,490           15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           45-49         6,121         3,181         2,940         45-49         7,554         3,973         3,581           50-54         5,404         2,861         2,543         50-54         5,756         2,992         2,764           55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300	Age	Total			Age	Total		
15-19         7,020         3,829         3,191         15-19         7,075         3,721         3,354           20-24         8,146         4,908         3,238         20-24         8,578         5,240         3,338           25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           45-49         6,121         3,181         2,940         45-49         7,554         3,973         3,581           50-54         5,404         2,861         2,543         50-54         5,756         2,992         2,764           55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300           60-64         5,505         2,783         2,722         60-64         4,178         2,114         2,064	Age	Total 7,318	3,723	3,595	Age	Total 7,085	3,604	3,481
20-24       8,146       4,908       3,238       20-24       8,578       5,240       3,338         25-29       6,931       3,776       3,155       25-29       7,541       4,083       3,458         30-34       8,243       4,201       4,042       30-34       6,761       3,557       3,204         35-39       8,121       4,186       3,935       35-39       7,975       4,023       3,952         40-44       7,711       4,039       3,672       40-44       7,954       4,100       3,854         45-49       6,121       3,181       2,940       45-49       7,554       3,973       3,581         50-54       5,404       2,861       2,543       50-54       5,756       2,992       2,764         55-59       4,734       2,412       2,322       55-59       4,942       2,642       2,300         60-64       5,505       2,783       2,722       60-64       4,178       2,114       2,064         65-69       5,415       2,725       2,690       65-69       4,910       2,460       2,450         70-74       4,648       2,341       2,307       70-74       4,821       2,375 <t< td=""><td>Age 0-4 5-9</td><td>Total 7,318 7,415</td><td>3,723 3,804</td><td>3,595 3,611</td><td>Age 0-4 5-9</td><td>Total 7,085 7,118</td><td>3,604 3,653</td><td>3,481 3,465</td></t<>	Age 0-4 5-9	Total 7,318 7,415	3,723 3,804	3,595 3,611	Age 0-4 5-9	Total 7,085 7,118	3,604 3,653	3,481 3,465
25-29         6,931         3,776         3,155         25-29         7,541         4,083         3,458           30-34         8,243         4,201         4,042         30-34         6,761         3,557         3,204           35-39         8,121         4,186         3,935         35-39         7,975         4,023         3,952           40-44         7,711         4,039         3,672         40-44         7,954         4,100         3,854           45-49         6,121         3,181         2,940         45-49         7,554         3,973         3,581           50-54         5,404         2,861         2,543         50-54         5,756         2,992         2,764           55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300           60-64         5,505         2,783         2,722         60-64         4,178         2,114         2,064           65-69         5,415         2,725         2,690         65-69         4,910         2,460         2,450           70-74         4,648         2,341         2,307         70-74         4,821         2,375         2,446	Age 0-4 5-9 10-14	Total 7,318 7,415 6,900	3,723 3,804 3,536	3,595 3,611 3,364	Age 0-4 5-9 10-14	Total 7,085 7,118 7,232	3,604 3,653 3,742	3,481 3,465 3,490
30-34       8,243       4,201       4,042       30-34       6,761       3,557       3,204         35-39       8,121       4,186       3,935       35-39       7,975       4,023       3,952         40-44       7,711       4,039       3,672       40-44       7,954       4,100       3,854         45-49       6,121       3,181       2,940       45-49       7,554       3,973       3,581         50-54       5,404       2,861       2,543       50-54       5,756       2,992       2,764         55-59       4,734       2,412       2,322       55-59       4,942       2,642       2,300         60-64       5,505       2,783       2,722       60-64       4,178       2,114       2,064         65-69       5,415       2,725       2,690       65-69       4,910       2,460       2,450         70-74       4,648       2,341       2,307       70-74       4,821       2,375       2,446         75-79       2,946       1,512       1,434       75-79       3,973       1,932       2,041         80-84       1,569       737       832       80-84       2,305       1,145       1,	Age 0-4 5-9 10-14 15-19	7,318 7,415 6,900 7,020	3,723 3,804 3,536 3,829	3,595 3,611 3,364 3,191	Age 0-4 5-9 10-14 15-19	7,085 7,118 7,232 7,075	3,604 3,653 3,742 3,721	3,481 3,465 3,490 3,354
35-39       8,121       4,186       3,935       35-39       7,975       4,023       3,952         40-44       7,711       4,039       3,672       40-44       7,954       4,100       3,854         45-49       6,121       3,181       2,940       45-49       7,554       3,973       3,581         50-54       5,404       2,861       2,543       50-54       5,756       2,992       2,764         55-59       4,734       2,412       2,322       55-59       4,942       2,642       2,300         60-64       5,505       2,783       2,722       60-64       4,178       2,114       2,064         65-69       5,415       2,725       2,690       65-69       4,910       2,460       2,450         70-74       4,648       2,341       2,307       70-74       4,821       2,375       2,446         75-79       2,946       1,512       1,434       75-79       3,973       1,932       2,041         80-84       1,569       737       832       80-84       2,305       1,145       1,160         85-89       609       291       318       85-89       1,065       474       591	Age 0-4 5-9 10-14 15-19 20-24	7,318 7,415 6,900 7,020 8,146	3,723 3,804 3,536 3,829 4,908	3,595 3,611 3,364 3,191 3,238	Age  0-4  5-9  10-14  15-19  20-24	7,085 7,118 7,232 7,075 8,578	3,604 3,653 3,742 3,721 5,240	3,481 3,465 3,490 3,354 3,338
40-44       7,711       4,039       3,672       40-44       7,954       4,100       3,854         45-49       6,121       3,181       2,940       45-49       7,554       3,973       3,581         50-54       5,404       2,861       2,543       50-54       5,756       2,992       2,764         55-59       4,734       2,412       2,322       55-59       4,942       2,642       2,300         60-64       5,505       2,783       2,722       60-64       4,178       2,114       2,064         65-69       5,415       2,725       2,690       65-69       4,910       2,460       2,450         70-74       4,648       2,341       2,307       70-74       4,821       2,375       2,446         75-79       2,946       1,512       1,434       75-79       3,973       1,932       2,041         80-84       1,569       737       832       80-84       2,305       1,145       1,160         85-89       609       291       318       85-89       1,065       474       591         90+       383       147       236       90+       453       192       261 <td>Age  0-4 5-9 10-14 15-19 20-24 25-29</td> <td>7,318 7,415 6,900 7,020 8,146 6,931</td> <td>3,723 3,804 3,536 3,829 4,908 3,776</td> <td>3,595 3,611 3,364 3,191 3,238 3,155</td> <td>Age  0-4 5-9 10-14 15-19 20-24 25-29</td> <td>7,085 7,118 7,232 7,075 8,578 7,541</td> <td>3,604 3,653 3,742 3,721 5,240 4,083</td> <td>3,481 3,465 3,490 3,354 3,338 3,458</td>	Age  0-4 5-9 10-14 15-19 20-24 25-29	7,318 7,415 6,900 7,020 8,146 6,931	3,723 3,804 3,536 3,829 4,908 3,776	3,595 3,611 3,364 3,191 3,238 3,155	Age  0-4 5-9 10-14 15-19 20-24 25-29	7,085 7,118 7,232 7,075 8,578 7,541	3,604 3,653 3,742 3,721 5,240 4,083	3,481 3,465 3,490 3,354 3,338 3,458
45-49       6,121       3,181       2,940       45-49       7,554       3,973       3,581         50-54       5,404       2,861       2,543       50-54       5,756       2,992       2,764         55-59       4,734       2,412       2,322       55-59       4,942       2,642       2,300         60-64       5,505       2,783       2,722       60-64       4,178       2,114       2,064         65-69       5,415       2,725       2,690       65-69       4,910       2,460       2,450         70-74       4,648       2,341       2,307       70-74       4,821       2,375       2,446         75-79       2,946       1,512       1,434       75-79       3,973       1,932       2,041         80-84       1,569       737       832       80-84       2,305       1,145       1,160         85-89       609       291       318       85-89       1,065       474       591         90+       383       147       236       90+       453       192       261	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	7,318 7,415 6,900 7,020 8,146 6,931 8,243	3,723 3,804 3,536 3,829 4,908 3,776 4,201	3,595 3,611 3,364 3,191 3,238 3,155 4,042	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	7,085 7,118 7,232 7,075 8,578 7,541	3,604 3,653 3,742 3,721 5,240 4,083	3,481 3,465 3,490 3,354 3,338 3,458 3,204
50-54         5,404         2,861         2,543         50-54         5,756         2,992         2,764           55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300           60-64         5,505         2,783         2,722         60-64         4,178         2,114         2,064           65-69         5,415         2,725         2,690         65-69         4,910         2,460         2,450           70-74         4,648         2,341         2,307         70-74         4,821         2,375         2,446           75-79         2,946         1,512         1,434         75-79         3,973         1,932         2,041           80-84         1,569         737         832         80-84         2,305         1,145         1,160           85-89         609         291         318         85-89         1,065         474         591           90+         383         147         236         90+         453         192         261	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952
55-59         4,734         2,412         2,322         55-59         4,942         2,642         2,300           60-64         5,505         2,783         2,722         60-64         4,178         2,114         2,064           65-69         5,415         2,725         2,690         65-69         4,910         2,460         2,450           70-74         4,648         2,341         2,307         70-74         4,821         2,375         2,446           75-79         2,946         1,512         1,434         75-79         3,973         1,932         2,041           80-84         1,569         737         832         80-84         2,305         1,145         1,160           85-89         609         291         318         85-89         1,065         474         591           90+         383         147         236         90+         453         192         261           Total         105,139         54,992         50,147         Total         107,276         56,022         51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854
60-64         5,505         2,783         2,722         60-64         4,178         2,114         2,064           65-69         5,415         2,725         2,690         65-69         4,910         2,460         2,450           70-74         4,648         2,341         2,307         70-74         4,821         2,375         2,446           75-79         2,946         1,512         1,434         75-79         3,973         1,932         2,041           80-84         1,569         737         832         80-84         2,305         1,145         1,160           85-89         609         291         318         85-89         1,065         474         591           90+         383         147         236         90+         453         192         261           Total         105,139         54,992         50,147         Total         107,276         56,022         51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581
65-69         5,415         2,725         2,690         65-69         4,910         2,460         2,450           70-74         4,648         2,341         2,307         70-74         4,821         2,375         2,446           75-79         2,946         1,512         1,434         75-79         3,973         1,932         2,041           80-84         1,569         737         832         80-84         2,305         1,145         1,160           85-89         609         291         318         85-89         1,065         474         591           90+         383         147         236         90+         453         192         261           Total         105,139         54,992         50,147         Total         107,276         56,022         51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581
70-74         4,648         2,341         2,307         70-74         4,821         2,375         2,446           75-79         2,946         1,512         1,434         75-79         3,973         1,932         2,041           80-84         1,569         737         832         80-84         2,305         1,145         1,160           85-89         609         291         318         85-89         1,065         474         591           90+         383         147         236         90+         453         192         261           Total         105,139         54,992         50,147         Total         107,276         56,022         51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764
75-79         2,946         1,512         1,434         75-79         3,973         1,932         2,041           80-84         1,569         737         832         80-84         2,305         1,145         1,160           85-89         609         291         318         85-89         1,065         474         591           90+         383         147         236         90+         453         192         261           Total         105,139         54,992         50,147         Total         107,276         56,022         51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300
80-84     1,569     737     832     80-84     2,305     1,145     1,160       85-89     609     291     318     85-89     1,065     474     591       90+     383     147     236     90+     453     192     261       Total     105,139     54,992     50,147     Total     107,276     56,022     51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064
85-89     609     291     318     85-89     1,065     474     591       90+     383     147     236     90+     453     192     261       Total     105,139     54,992     50,147     Total     107,276     56,022     51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505 5,415	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783 2,725	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722 2,690	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178 4,910	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114 2,460	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064 2,450
90+ 383 147 236 90+ 453 192 261  Total 105,139 54,992 50,147 Total 107,276 56,022 51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505 5,415 4,648	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783 2,725 2,341	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722 2,690 2,307	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178 4,910 4,821	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114 2,460 2,375	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064 2,450 2,446
Total 105,139 54,992 50,147 Total 107,276 56,022 51,254	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505 5,415 4,648 2,946	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783 2,725 2,341 1,512	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722 2,690 2,307 1,434	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178 4,910 4,821 3,973	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114 2,460 2,375 1,932	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064 2,450 2,446 2,041
	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505 5,415 4,648 2,946 1,569	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783 2,725 2,341 1,512 737	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722 2,690 2,307 1,434 832	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178 4,910 4,821 3,973 2,305	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114 2,460 2,375 1,932 1,145	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064 2,450 2,446 2,041 1,160
	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505 5,415 4,648 2,946 1,569 609	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783 2,725 2,341 1,512 737 291	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722 2,690 2,307 1,434 832 318	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178 4,910 4,821 3,973 2,305 1,065	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114 2,460 2,375 1,932 1,145 474	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064 2,450 2,446 2,041 1,160 591
	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	7,318 7,415 6,900 7,020 8,146 6,931 8,243 8,121 7,711 6,121 5,404 4,734 5,505 5,415 4,648 2,946 1,569 609 383	3,723 3,804 3,536 3,829 4,908 3,776 4,201 4,186 4,039 3,181 2,861 2,412 2,783 2,725 2,341 1,512 737 291 147	3,595 3,611 3,364 3,191 3,238 3,155 4,042 3,935 3,672 2,940 2,543 2,322 2,722 2,690 2,307 1,434 832 318 236	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	7,085 7,118 7,232 7,075 8,578 7,541 6,761 7,975 7,954 7,554 5,756 4,942 4,178 4,910 4,821 3,973 2,305 1,065 453	3,604 3,653 3,742 3,721 5,240 4,083 3,557 4,023 4,100 3,973 2,992 2,642 2,114 2,460 2,375 1,932 1,145 474 192	3,481 3,465 3,490 3,354 3,338 3,458 3,204 3,952 3,854 3,581 2,764 2,300 2,064 2,450 2,446 2,041 1,160 591 261

Table 3.11 (continued)
Fairbanks North Star Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 F	Projected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	7,092	3,608	3,484		0-4	7,310	3,719	3,591	
5-9	6,886	3,536	3,350		5-9	6,898	3,543	3,355	
10-14	6,934	3,591	3,343		10-14	6,704	3,475	3,229	
15-19	7,402	3,922	3,480		15-19	7,106	3,771	3,335	
20-24	8,677	5,161	3,516		20-24	8,981	5,330	3,651	
25-29	7,999	4,429	3,570		25-29	8,127	4,364	3,763	
30-34	7,365	3,853	3,512		30-34	7,839	4,209	3,630	
35-39	6,491	3,374	3,117		35-39	7,084	3,661	3,423	
40-44	7,810	3,940	3,870		40-44	6,335	3,294	3,041	
45-49	7,800	4,039	3,761		45-49	7,666	3,887	3,779	
50-54	7,170	3,773	3,397		50-54	7,417	3,843	3,574	
55-59	5,286	2,772	2,514		55-59	6,674	3,537	3,137	
60-64	4,364	2,328	2,036		60-64	4,699	2,455	2,244	
65-69	3,656	1,832	1,824		65-69	3,820	2,027	1,793	
70-74	4,364	2,141	2,223		70-74	3,220	1,579	1,641	
75-7 <del>9</del> 75-79	4,139	1,970	2,169		75-79	3,754	1,780	1,974	
80-84	3,142	1,479	1,663		80-84	3,293	1,730	1,775	
85-89	1,582	751	831		85-89		981	1,775	
	•					2,181			
90+	710	299	411		90+	1,089	479	610	
Total	108,869	56,798	52,071		Total	110,197	57,452	52,745	
Median Age	36.6	35.4	37.9		Median Age	36.5	35.4	37.7	
July 1, 2045 F	Projected								
Age	Total	Male	Female						
0-4	7,503	3,818	3,685		Components	of Populati	on Change,	2015-2045	
5-9	7,126	3,660	3,466						
10-14	6,721	3,485	3,236			Av	erage Annua	al	
15-19	6,882	3,656	3,226						
20-24	8,731	5,207	3,524				Net	Population	Growth
25-29	8,508	4,593	3,915		Births	Deaths	Migration	Change	Rate
30-34	7,992	4,156	3,836				g		
35-39	7,570	4,023	3,547	2015-2020	1,566	527	-321	718	0.7%
40-44	6,929	3,580	3,349	20.0 2020	.,000	02.	0		01.70
45-49	6,215	3,254	2,961	2020-2025	1,507	611	-316	580	0.6%
50-54	7,289	3,696	3,593	2020 2020	1,007	011	010	000	0.070
55-59	6,921	3,610	3,311	2025-2030	1,461	714	-320	427	0.4%
60-64	6,044	3,194	2,850	2023-2030	1,401	714	-320	427	0.470
65-69	-		•	2020 2025	1 460	924	-319	210	0.20/
70-74	4,150 3,366	2,156 1,754	1,994 1,612	2030-2035	1,462	824	-319	319	0.3%
70-74 75-79	3,366 2,771	1,754	1,461	2035-2040	1,504	918	-320	266	0.2%
				2033-2040	1,304	910	-320	200	0.2%
80-84	2,999	1,378	1,621	2040 2045	4 540	004	202	070	0.007
85-89	2,300	1,013	1,287	2040-2045	1,540	981	-286	273	0.2%
90+	1,545	660	885	Nietes A.			.dd. 4d 1		
				Note: Avera	ge annual numb	ers are roun	iaea to whole	e numbers.	
<b>-</b>	444 = 00	E0 000	50.050						
Total Median Age	111,562 36.5	58,203 35.7	53,359 37.5						

Table 3.12 Southeast Fairbanks Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

lulu 4 2045 Fa	-4!			lulu 4 2020 B	المعامعا		
July 1, 2015 Es			<b>=</b>	July 1, 2020 Pr	-		E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	448	208	240	0-4	582	295	287
5-9	526	288	238	5-9	473	219	254
10-14 15-19	517 424	284 219	233 205	10-14 15-19	544 457	304 257	240 200
20-24	347	185	162	20-24	385	202	183
20-24 25-29	34 <i>1</i> 411	221	190	25-29	362	186	176
30-34	522	293	229	30-34	362 441	230	211
35-39 40-44	429	240	189	35-39	544	312	232
	411	239	172	40-44	442	245	197
45-49	488	280	208	45-49	428	254	174
50-54	491	302	189	50-54	469	277	192
55-59	543	282	261	55-59	477	296	181
60-64	490	300	190	60-64	502	263	239
65-69	352	221	131	65-69	431	261	170
70-74	218	120	98	70-74	304	190	114
75-79	137	74	63	75-79	176	95	81
80-84	74	39	35	80-84	99	51	48
85-89	51	13	38	85-89	46	23	23
90+	20	6	14	90+	30	7	23
Total	6,899	3,814	3,085	Total	7,192	3,967	3,225
Median Age	38.0	39.4	36.2	Median Age	38.2	39.7	36.3
July 1, 2025 Pr	rojected			July 1, 2030 Pr	ojected		
• .	r <b>ojected</b> Total	Male	Female	• •	ojected Total	Male	Female
<b>July 1, 2025 Pr</b> Age	•	Male	Female	<b>July 1, 2030 Pr</b> Age	-	Male	Female
• .	•	Male 300	Female 291	• •	-	Male 302	Female 294
Age	Total			Age	Total		
Age 0-4	Total 591	300	291	Age 0-4	Total 596	302	294
Age 0-4 5-9	Total 591 607	300 306	291 301	Age 0-4 5-9	Total 596 615	302 310	294 305
Age 0-4 5-9 10-14	Total 591 607 492	300 306 236	291 301 256	Age 0-4 5-9 10-14	Total 596 615 626	302 310 323	294 305 303
Age 0-4 5-9 10-14 15-19	Total 591 607 492 481	300 306 236 276	291 301 256 205	Age 0-4 5-9 10-14 15-19	Total 596 615 626 423	302 310 323 202	294 305 303 221
Age 0-4 5-9 10-14 15-19 20-24	Total 591 607 492 481 414	300 306 236 276 238	291 301 256 205 176	Age  0-4 5-9 10-14 15-19 20-24	Total 596 615 626 423 436	302 310 323 202 255	294 305 303 221 181
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 591 607 492 481 414 401	300 306 236 276 238 203	291 301 256 205 176 198	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 596 615 626 423 436 431	302 310 323 202 255 239	294 305 303 221 181 192
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 591 607 492 481 414 401 395	300 306 236 276 238 203 196	291 301 256 205 176 198 199	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  596 615 626 423 436 431 434	302 310 323 202 255 239 212	294 305 303 221 181 192 222
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  591 607 492 481 414 401 395 463	300 306 236 276 238 203 196 248	291 301 256 205 176 198 199 215	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  596 615 626 423 436 431 434 416	302 310 323 202 255 239 212 215	294 305 303 221 181 192 222 201
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  591 607 492 481 414 401 395 463 559	300 306 236 276 238 203 196 248 317	291 301 256 205 176 198 199 215 242	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  596 615 626 423 436 431 434 416 478	302 310 323 202 255 239 212 215 253	294 305 303 221 181 192 222 201 225
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  591 607 492 481 414 401 395 463 559 459	300 306 236 276 238 203 196 248 317 260	291 301 256 205 176 198 199 215 242	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  596 615 626 423 436 431 434 416 478 573	302 310 323 202 255 239 212 215 253 331	294 305 303 221 181 192 222 201 225 242
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  591 607 492 481 414 401 395 463 559 459 410	300 306 236 276 238 203 196 248 317 260 251	291 301 256 205 176 198 199 215 242 199	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  596 615 626 423 436 431 434 416 478 573 441	302 310 323 202 255 239 212 215 253 331 258	294 305 303 221 181 192 222 201 225 242 183
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  591 607 492 481 414 401 395 463 559 459 410 457	300 306 236 276 238 203 196 248 317 260 251 272	291 301 256 205 176 198 199 215 242 199 159 185	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  596 615 626 423 436 431 434 416 478 573 441 397	302 310 323 202 255 239 212 215 253 331 258 247 252	294 305 303 221 181 192 222 201 225 242 183 150
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  591 607 492 481 414 401 395 463 559 459 410 457 438 441	300 306 236 276 238 203 196 248 317 260 251 272 276 226	291 301 256 205 176 198 199 215 242 199 159 185 162 215	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  596 615 626 423 436 431 434 416 478 573 441 397 415	302 310 323 202 255 239 212 215 253 331 258 247 252 237	294 305 303 221 181 192 222 201 225 242 183 150 163
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  591 607 492 481 414 401 395 463 559 459 410 457 438	300 306 236 276 238 203 196 248 317 260 251 272	291 301 256 205 176 198 199 215 242 199 159 185	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  596 615 626 423 436 431 434 416 478 573 441 397 415 379	302 310 323 202 255 239 212 215 253 331 258 247 252	294 305 303 221 181 192 222 201 225 242 183 150 163 142 192
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  591 607 492 481 414 401 395 463 559 459 410 457 438 441 376 249	300 306 236 276 238 203 196 248 317 260 251 272 276 226 226	291 301 256 205 176 198 199 215 242 199 159 185 162 215 150	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  596 615 626 423 436 431 434 416 478 573 441 397 415 379 388	302 310 323 202 255 239 212 215 253 331 258 247 252 237 196 186	294 305 303 221 181 192 222 201 225 242 183 150 163 142 192 128
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  591 607 492 481 414 401 395 463 559 459 410 457 438 441 376 249 129	300 306 236 276 238 203 196 248 317 260 251 272 276 226 226 154 67	291 301 256 205 176 198 199 215 242 199 159 185 162 215 150 95	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  596 615 626 423 436 431 434 416 478 573 441 397 415 379 388 314	302 310 323 202 255 239 212 215 253 331 258 247 252 237 196	294 305 303 221 181 192 222 201 225 242 183 150 163 142 192
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  591 607 492 481 414 401 395 463 559 459 410 457 438 441 376 249	300 306 236 276 238 203 196 248 317 260 251 272 276 226 226 154	291 301 256 205 176 198 199 215 242 199 159 185 162 215 150 95 62	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  596 615 626 423 436 431 434 416 478 573 441 397 415 379 388 314 188	302 310 323 202 255 239 212 215 253 331 258 247 252 237 196 186 113	294 305 303 221 181 192 222 201 225 242 183 150 163 142 192 128 75
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  591 607 492 481 414 401 395 463 559 459 410 457 438 441 376 249 129 62 32	300 306 236 276 238 203 196 248 317 260 251 272 276 226 154 67 30 11	291 301 256 205 176 198 199 215 242 199 159 185 162 215 150 95 62 32 21	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  596 615 626 423 436 431 434 416 478 573 441 397 415 379 388 314 188 86 40	302 310 323 202 255 239 212 215 253 331 258 247 252 237 196 186 113 42 16	294 305 303 221 181 192 222 201 225 242 183 150 163 142 192 128 75 44
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  591 607 492 481 414 401 395 463 559 459 410 457 438 441 376 249 129 62	300 306 236 276 238 203 196 248 317 260 251 272 276 226 154 67 30	291 301 256 205 176 198 199 215 242 199 159 185 162 215 150 95 62 32	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  596 615 626 423 436 431 434 416 478 573 441 397 415 379 388 314 188 86	302 310 323 202 255 239 212 215 253 331 258 247 252 237 196 186 113 42	294 305 303 221 181 192 222 201 225 242 183 150 163 142 192 128 75 44

Table 3.12 (continued)
Southeast Fairbanks Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

Age	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	614	311	303		0-4	661	335	326	
5-9	621	313	308		5-9	639	322	317	
10-14	632	326	306		10-14	638	329	309	
15-19	563	294	269		15-19	569	297	272	
20-24	374	179	195		20-24	518	274	244	
25-29	452	256	196		25-29	390	179	211	
30-34	465	248	217		30-34	487	266	221	
35-39	459	233	226		35-39	491	271	220	
40-44	432	220	212		40-44	474	238	236	
45-49	496	270	226		45-49	451	237	214	
50-54	555	330	225		50-54	477	269	208	
55-59	429	254	175		55-59	539	323	216	
60-64	358	227	131		60-64	388	235	153	
65-69	356	214	142		65-69	303	191	112	
70-74	332	207	125		70-74	312	186	126	
75-79	326	161	165		75-79	277	170	107	
80-84	240	138	102		80-84	252	120	132	
85-89	125	72	53		85-89	161	89	72	
90+	56	24	32		90+	83	42	41	
Total	7,885	4,277	3,608		Total	8,110	4,373	3,737	
Median Age	37.4	39.5	35.2		Median Age	36.6	38.4	34.3	
July 1, 2045 Pr	rojected								
<b>July 1, 2045 Pr</b> Age	r <b>ojected</b> Total	Male	Female						
• .	•	Male 362	Female 352		Components	of Populati	ion Change,	2015-2045	
Age	Total				Components	of Populati	ion Change,	2015-2045	
Age 0-4	Total	362	352 340		Components	•			
Age 0-4 5-9 10-14	Total 714 686 658	362 346 340	352 340 318		Components	•	i <b>on Change,</b> erage Annua		
Age 0-4 5-9 10-14 15-19	Total 714 686 658 572	362 346 340 299	352 340 318 273		Components	•	erage Annua	al	Growth
Age 0-4 5-9 10-14 15-19 20-24	Total  714 686 658 572 523	362 346 340 299 277	352 340 318 273 246			Av	erage Annua	al Population	
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  714 686 658 572 523 536	362 346 340 299 277 276	352 340 318 273 246 260		<b>Components</b> Births	•	erage Annua	al	
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  714 686 658 572 523 536 429	362 346 340 299 277 276 193	352 340 318 273 246 260 236	2015-2020	Births	Av	rerage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  714 686 658 572 523 536 429 513	362 346 340 299 277 276 193 289	352 340 318 273 246 260 236 224	2015-2020		Av	erage Annua	al Population	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  714 686 658 572 523 536 429 513 506	362 346 340 299 277 276 193 289 276	352 340 318 273 246 260 236 224 230		Births	Av Deaths 48	erage Annua Net Migration -3	Population Change 59	Rate 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  714 686 658 572 523 536 429 513 506 496	362 346 340 299 277 276 193 289 276 257	352 340 318 273 246 260 236 224 230 239	2015-2020 2020-2025	Births	Av	rerage Annua Net Migration	Population Change	Rate 0.8%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  714 686 658 572 523 536 429 513 506 496 434	362 346 340 299 277 276 193 289 276 257	352 340 318 273 246 260 236 224 230 239 196	2020-2025	Births 110	Av Deaths 48 54	Perage Annual Net Migration -3	Population Change 59	0.8% 0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  714 686 658 572 523 536 429 513 506 496 434 464	362 346 340 299 277 276 193 289 276 257 238 264	352 340 318 273 246 260 236 224 230 239 196 200		Births	Av Deaths 48	erage Annua Net Migration -3	Population Change 59	0.8% 0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  714 686 658 572 523 536 429 513 506 496 434 464 496	362 346 340 299 277 276 193 289 276 257 238 264 302	352 340 318 273 246 260 236 224 230 239 196 200	2020-2025 2025-2030	Births 110 111 113	Deaths 48 54	Perage Annual Net Migration -3 -4 -8	Population Change 59 53 44	0.8% 0.7% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331	362 346 340 299 277 276 193 289 276 257 238 264 302 198	352 340 318 273 246 260 236 224 230 239 196 200 194 133	2020-2025	Births 110	Av Deaths 48 54	Perage Annual Net Migration -3	Population Change 59	0.8% 0.7% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331 261	362 346 340 299 277 276 193 289 276 257 238 264 302 198 165	352 340 318 273 246 260 236 224 230 239 196 200 194 133 96	2020-2025 2025-2030 2030-2035	Births 110 111 113	Av Deaths 48 54 61 68	Net Migration -3 -4 -8	Population Change 59 53 44 42	0.8% 0.7% 0.6% 0.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331 261 260	362 346 340 299 277 276 193 289 276 257 238 264 302 198 165 153	352 340 318 273 246 260 236 224 230 239 196 200 194 133 96	2020-2025 2025-2030	Births 110 111 113	Deaths 48 54	Perage Annual Net Migration -3 -4 -8	Population Change 59 53 44	0.8% 0.7% 0.6% 0.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331 261 260 211	362 346 340 299 277 276 193 289 276 257 238 264 302 198 165 153 127	352 340 318 273 246 260 236 224 230 239 196 200 194 133 96 107 84	2020-2025 2025-2030 2030-2035 2035-2040	Births 110 111 113 117 126	Av Deaths 48 54 61 68 74	Net Migration -3 -4 -8 -7	Population Change 59 53 44 42 45	0.8% 0.7% 0.6% 0.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331 261 260 211 171	362 346 340 299 277 276 193 289 276 257 238 264 302 198 165 153 127	352 340 318 273 246 260 236 224 230 239 196 200 194 133 96 107 84 94	2020-2025 2025-2030 2030-2035	Births 110 111 113	Av Deaths 48 54 61 68	Net Migration -3 -4 -8	Population Change 59 53 44 42	0.8% 0.7% 0.6% 0.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331 261 260 211	362 346 340 299 277 276 193 289 276 257 238 264 302 198 165 153 127	352 340 318 273 246 260 236 224 230 239 196 200 194 133 96 107 84	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 110 111 113 117 126 137	Av  Deaths  48  54  61  68  74  77	Net Migration -3 -4 -8 -7 -7	Population Change 59 53 44 42 45 53	0.8% 0.7% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  714 686 658 572 523 536 429 513 506 496 434 464 496 331 261 260 211 171	362 346 340 299 277 276 193 289 276 257 238 264 302 198 165 153 127	352 340 318 273 246 260 236 224 230 239 196 200 194 133 96 107 84 94	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 110 111 113 117 126	Av  Deaths  48  54  61  68  74  77	Net Migration -3 -4 -8 -7 -7	Population Change 59 53 44 42 45 53	0.8% 0.7% 0.6% 0.5%

Table 3.13 Yukon-Koyukuk Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimate			July 1, 2020 P	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
/ tgc	rotai	Widio	Tomaic	, ige	rotai	Widio	Tomalo
0-4	432	216	216	0-4	455	230	225
5-9	470	254	216	5-9	404	200	204
10-14	365	189	176	10-14	447	245	202
15-19	425	224	201	15-19	294	158	136
20-24	291	150	141	20-24	354	186	168
25-29	388	205	183	25-29	264	133	131
30-34	349	194	155	30-34	373	193	180
35-39	341	182	159	35-39	324	179	145
40-44	251	137	114	40-44	317	171	146
45-49	270	132	138	45-49	237	130	107
50-54	385	208	177	50-54	235	110	125
55-59	437	236	201	55-59	348	188	160
60-64	403	243	160	60-64	387	210	177
65-69	282	149	133	65-69	350	210	140
70-74	170	99	71	70-74	236	122	114
75-7 <del>9</del> 75-79	93	56	37	75-79	127	73	54
80-84	82	37	45	80-84	61	34	27
85-89	40	22	18	85-89	49	21	28
90+	19	10	9	90+	24	14	10
90+	19	10	9	90+	24	14	10
Total	5,493	2,943	2,550	Total	5,286	2,807	2,479
Median Age	35.4	36.1	34.6	Median Age	35.8	36.6	34.8
Median Age	33.4	30.1	34.0	Median Age	33.0	30.0	34.0
July 1 2025 Pr	rojected			July 1, 2030 P	rojected		
July 1, 2025 Pr	•	Male	Female	July 1, 2030 P	•	Male	Female
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 P</b> Age	r <b>ojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 422	213	209	Age 0-4	Total 389	197	192
Age 0-4 5-9	Total 422 431	213 217	209 214	Age 0-4 5-9	Total 389 400	197 201	192 199
Age 0-4 5-9 10-14	Total 422 431 384	213 217 193	209 214 191	Age 0-4 5-9 10-14	Total 389 400 415	197 201 212	192 199 203
Age 0-4 5-9 10-14 15-19	Total 422 431 384 384	213 217 193 220	209 214 191 164	Age 0-4 5-9 10-14 15-19	Total 389 400 415 324	197 201 212 168	192 199 203 156
Age 0-4 5-9 10-14 15-19 20-24	Total  422 431 384 384 223	213 217 193 220 118	209 214 191 164 105	Age  0-4 5-9 10-14 15-19 20-24	Total  389 400 415 324 324	197 201 212 168 187	192 199 203 156 137
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  422 431 384 384 223 333	213 217 193 220 118 172	209 214 191 164 105 161	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  389 400 415 324 324 203	197 201 212 168 187 106	192 199 203 156 137 97
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  422 431 384 384 223 333 254	213 217 193 220 118 172 125	209 214 191 164 105 161 129	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  389 400 415 324 324 203 325	197 201 212 168 187 106 164	192 199 203 156 137 97 161
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  422 431 384 384 223 333 254 353	213 217 193 220 118 172 125 181	209 214 191 164 105 161 129	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  389 400 415 324 324 203 325 236	197 201 212 168 187 106 164 115	192 199 203 156 137 97 161
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  422 431 384 384 223 333 254 353 303	213 217 193 220 118 172 125 181 169	209 214 191 164 105 161 129 172 134	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  389 400 415 324 324 203 325 236 333	197 201 212 168 187 106 164 115	192 199 203 156 137 97 161 121
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  422 431 384 384 223 333 254 353 303 306	213 217 193 220 118 172 125 181 169 165	209 214 191 164 105 161 129 172 134	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  389 400 415 324 324 203 325 236 333 294	197 201 212 168 187 106 164 115 172	192 199 203 156 137 97 161 121 161
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  422 431 384 384 223 333 254 353 303 306 206	213 217 193 220 118 172 125 181 169 165 109	209 214 191 164 105 161 129 172 134 141	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  389 400 415 324 324 203 325 236 333 294 275	197 201 212 168 187 106 164 115 172 165 145	192 199 203 156 137 97 161 121 161 129
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  422 431 384 384 223 333 254 353 303 306 206 207	213 217 193 220 118 172 125 181 169 165 109 97	209 214 191 164 105 161 129 172 134 141 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  389 400 415 324 324 203 325 236 333 294 275 181	197 201 212 168 187 106 164 115 172 165 145 97	192 199 203 156 137 97 161 121 161 129 130 84
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  422 431 384 384 223 333 254 353 303 306 206 207 305	213 217 193 220 118 172 125 181 169 165 109 97 167	209 214 191 164 105 161 129 172 134 141 97 110	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  389 400 415 324 324 203 325 236 333 294 275 181 174	197 201 212 168 187 106 164 115 172 165 145 97 81	192 199 203 156 137 97 161 121 161 129 130 84 93
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  422 431 384 384 223 333 254 353 303 306 206 207 305 337	213 217 193 220 118 172 125 181 169 165 109 97 167 181	209 214 191 164 105 161 129 172 134 141 97 110 138 156	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264	197 201 212 168 187 106 164 115 172 165 145 97 81	192 199 203 156 137 97 161 121 161 129 130 84 93 121
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  422 431 384 384 223 333 254 353 303 306 206 207 305 337 296	213 217 193 220 118 172 125 181 169 165 109 97 167 181	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151	192 199 203 156 137 97 161 121 161 129 130 84 93 121
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  422 431 384 384 223 333 254 353 303 306 206 207 305 337 296 182	213 217 193 220 118 172 125 181 169 165 109 97 167 181 175 91	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287 232	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151	192 199 203 156 137 97 161 121 161 129 130 84 93 121 136 98
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  422 431 384 384 223 333 254 353 303 306 206 207 305 337 296 182 87	213 217 193 220 118 172 125 181 169 165 109 97 167 181 175 91	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121 91 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287 232 128	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151 134 60	192 199 203 156 137 97 161 121 161 129 130 84 93 121 136 98 68
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  422 431 384 384 223 333 254 353 306 206 207 305 337 296 182 87 37	213 217 193 220 118 172 125 181 169 165 109 97 167 181 175 91 47 20	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121 91 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287 232 128 53	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151 134 60 27	192 199 203 156 137 97 161 121 161 129 130 84 93 121 136 98 68 26
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  422 431 384 384 223 333 254 353 303 306 206 207 305 337 296 182 87	213 217 193 220 118 172 125 181 169 165 109 97 167 181 175 91	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121 91 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287 232 128	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151 134 60	192 199 203 156 137 97 161 121 161 129 130 84 93 121 136 98 68
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  422 431 384 384 223 333 254 353 306 206 207 305 337 296 182 87 37 31	213 217 193 220 118 172 125 181 169 165 109 97 167 181 175 91 47 20 16	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121 91 40 17	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287 232 128 53 29	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151 134 60 27 16	192 199 203 156 137 97 161 121 161 129 130 84 93 121 136 98 68 26 13
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  422 431 384 384 223 333 254 353 306 206 207 305 337 296 182 87 37	213 217 193 220 118 172 125 181 169 165 109 97 167 181 175 91 47 20	209 214 191 164 105 161 129 172 134 141 97 110 138 156 121 91 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  389 400 415 324 324 203 325 236 333 294 275 181 174 264 287 232 128 53	197 201 212 168 187 106 164 115 172 165 145 97 81 143 151 134 60 27	192 199 203 156 137 97 161 121 161 129 130 84 93 121 136 98 68 26

Table 3.13 (continued) Yukon-Koyukuk Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2035 Pi	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	380	192	188		0-4	382	193	189	
5-9	370	186	184		5-9	362	182	180	
10-14	385	196	189		10-14	358	183	175	
15-19	364	191	173		15-19	338	177	161	
20-24	268	136	132		20-24	317	165	152	
25-29	306	175	131		25-29	258	130	128	
30-34	200	103	97		30-34	305	172	133	
35-39	309	155	154		35-39	187	94	93	
40-44	221	109	112		40-44	296	150	146	
45-49	327	170	157		45-49	219	109	110	
50-54	268	147	121		50-54	301	153	148	
55-59	250	133	117		55-59	246	136	110	
60-64	153	83	70		60-64	219	118	101	
65-69	146	66	80		65-69	127	68	59	
70-74	224	119	105		70-74	123	54	69	
75-7 <del>9</del> 75-79	227	116	111		75-79	177	92	85	
80-84	166	91	75		80-84	166	80	86	
85-89	80	36	73 44		85-89	104	55	49	
90+	38	21	17		90+	52	26	26	
Total	4,682	2,425	2,257		Total	4,537	2,337	2,200	
Median Age	36.1	36.1	36.1		Median Age	34.2	34.0	34.3	
July 1, 2045 Pi	roiected								
Age	Total	Male	Female						
0-4	394	199	195		Components	of Populati	on Change,	2015-2045	
5-9	369	186	183	-		-			
10-14	352	180	172			Av	erage Annua	al	
15-19	314	165	149		-				
20-24	297	155	142				Net	Population	Growth
25-29	310	159	151		Births	Deaths	Migration	Change	Rate
						Deams			
.5U54	259				Dirtiis	Deaths	wiigration	Change	rate
	259 292	129	130	2015-2020				ŭ	
35-39	292	129 164	130 128	2015-2020	92	53	-80	-41	-0.8%
35-39 40-44	292 177	129 164 92	130 128 85		92	53	-80	-41	-0.8%
35-39 40-44 45-49	292 177 294	129 164 92 150	130 128 85 144	2015-2020 2020-2025				ŭ	-0.8%
35-39 40-44 45-49 50-54	292 177 294 198	129 164 92 150 95	130 128 85 144 103	2020-2025	92 84	53 55	-80 -70	-41 -41	-0.8% -0.8%
35-39 40-44 45-49 50-54 55-59	292 177 294 198 281	129 164 92 150 95 144	130 128 85 144 103 137		92	53	-80	-41	-0.8% -0.8%
35-39 40-44 45-49 50-54 55-59 60-64	292 177 294 198 281 217	129 164 92 150 95 144 122	130 128 85 144 103 137 95	2020-2025 2025-2030	92 84 77	53 55 57	-80 -70 -63	-41 -41 -43	-0.8% -0.8%
35-39 40-44 45-49 50-54 55-59 60-64 65-69	292 177 294 198 281 217 188	129 164 92 150 95 144 122	130 128 85 144 103 137 95	2020-2025	92 84	53 55	-80 -70	-41 -41	-0.8% -0.8%
35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	292 177 294 198 281 217 188 106	129 164 92 150 95 144 122 101 56	130 128 85 144 103 137 95 87	2020-2025 2025-2030 2030-2035	92 84 77 75	53 55 57 59	-80 -70 -63 -53	-41 -41 -43 -37	-0.8% -0.8% -0.9%
35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	292 177 294 198 281 217 188 106 96	129 164 92 150 95 144 122 101 56 41	130 128 85 144 103 137 95 87 50	2020-2025 2025-2030	92 84 77	53 55 57	-80 -70 -63	-41 -41 -43	-0.8% -0.8% -0.9%
35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	292 177 294 198 281 217 188 106 96 129	129 164 92 150 95 144 122 101 56 41 63	130 128 85 144 103 137 95 87 50 55	2020-2025 2025-2030 2030-2035 2035-2040	92 84 77 75 76	53 55 57 59 60	-80 -70 -63 -53	-41 -41 -43 -37 -29	-0.8% -0.8% -0.9% -0.8%
35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	292 177 294 198 281 217 188 106 96 129 104	129 164 92 150 95 144 122 101 56 41 63 48	130 128 85 144 103 137 95 87 50 55 66	2020-2025 2025-2030 2030-2035	92 84 77 75	53 55 57 59	-80 -70 -63 -53	-41 -41 -43 -37	
45-49 50-54 55-59 60-64	292 177 294 198 281 217 188 106 96 129	129 164 92 150 95 144 122 101 56 41 63	130 128 85 144 103 137 95 87 50 55	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	92 84 77 75 76 77	53 55 57 59 60 57	-80 -70 -63 -53 -45	-41 -41 -43 -37 -29	-0.8% -0.8% -0.9% -0.8%
35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	292 177 294 198 281 217 188 106 96 129 104 72	129 164 92 150 95 144 122 101 56 41 63 48 39	130 128 85 144 103 137 95 87 50 55 66 56	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	92 84 77 75 76	53 55 57 59 60 57	-80 -70 -63 -53 -45	-41 -41 -43 -37 -29	-0.8% -0.8% -0.9% -0.8%
35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	292 177 294 198 281 217 188 106 96 129 104	129 164 92 150 95 144 122 101 56 41 63 48	130 128 85 144 103 137 95 87 50 55 66	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	92 84 77 75 76 77	53 55 57 59 60 57	-80 -70 -63 -53 -45	-41 -41 -43 -37 -29	-0.8% -0.8% -0.9% -0.8%

Table 3.14 Northern Region Population by Age and Sex, and Components of Change, 2015 to 2045

h.h. 4 0045 E				ll 4 0000 B			
July 1, 2015 E			<b>=</b>	July 1, 2020 P			<b>-</b>
Age	Total	Male	Female	Age	Total	Male	Female
0-4	2,536	1,313	1,223	0-4	2,945	1,495	1,450
5-9	2,604	1,339	1,265	5-9	2,378	1,227	1,151
10-14	2,004	1,169	1,112	10-14		1,227	1,131
			•		2,509		
15-19	1,968	1,053	915	15-19	2,168	1,131	1,037
20-24	2,062	1,135	927	20-24	1,919	1,070	849
25-29	2,474	1,413	1,061	25-29	2,090	1,176	914
30-34	2,226	1,291	935	30-34	2,380	1,359	1,021
35-39	1,744	1,058	686	35-39	2,139	1,241	898
40-44	1,452	839	613	40-44	1,652	1,000	652
45-49	1,519	955	564	45-49	1,477	893	584
50-54	1,939	1,195	744	50-54	1,567	1,031	536
55-59	1,904	1,183	721	55-59	1,710	1,067	643
60-64	1,364	840	524	60-64	1,490	867	623
65-69	776	471	305	65-69	1,033	594	439
70-74	413	225	188	70-74	630	367	263
75-79	234	119	115	75-79	306	160	146
80-84	180	72	108	80-84	157	75	82
85-89	102	26	76	85-89	106	37	69
90+	24	12	12	90+	51	16	35
Total	27,802	15,708	12,094	Total	28,707	16,101	12,606
Median Age	30.0	31.7	27.9	Median Age	30.7	32.4	28.3
luly 1 2025 D	rainatad			July 1, 2020 B	raiastad		
July 1, 2025 P	•	Mala	Fomalo	July 1, 2030 P	•	Mala	Eamala
<b>July 1, 2025 P</b> Age	<b>rojected</b> Total	Male	Female	<b>July 1, 2030 P</b> Age	<b>rojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 2,937	1,490	1,447	Age 0-4	Total 3,005	1,525	1,480
Age 0-4 5-9	Total 2,937 2,796	1,490 1,414	1,447 1,382	Age 0-4 5-9	Total 3,005 2,789	1,525 1,410	1,480 1,379
Age 0-4 5-9 10-14	Total 2,937 2,796 2,283	1,490 1,414 1,184	1,447 1,382 1,099	Age 0-4 5-9 10-14	Total 3,005 2,789 2,708	1,525 1,410 1,375	1,480 1,379 1,333
Age 0-4 5-9 10-14 15-19	Total 2,937 2,796 2,283 2,406	1,490 1,414 1,184 1,264	1,447 1,382 1,099 1,142	Age 0-4 5-9 10-14 15-19	Total 3,005 2,789 2,708 2,179	1,525 1,410 1,375 1,152	1,480 1,379 1,333 1,027
Age  0-4 5-9 10-14 15-19 20-24	Total 2,937 2,796 2,283 2,406 2,122	1,490 1,414 1,184 1,264 1,151	1,447 1,382 1,099 1,142 971	Age  0-4  5-9  10-14  15-19  20-24	Total 3,005 2,789 2,708 2,179 2,372	1,525 1,410 1,375 1,152 1,290	1,480 1,379 1,333 1,027 1,082
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 2,937 2,796 2,283 2,406 2,122 1,963	1,490 1,414 1,184 1,264 1,151 1,124	1,447 1,382 1,099 1,142 971 839	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 3,005 2,789 2,708 2,179 2,372 2,181	1,525 1,410 1,375 1,152 1,290 1,215	1,480 1,379 1,333 1,027 1,082 966
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 2,937 2,796 2,283 2,406 2,122 1,963 2,006	1,490 1,414 1,184 1,264 1,151 1,124 1,133	1,447 1,382 1,099 1,142 971 839 873	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 3,005 2,789 2,708 2,179 2,372 2,181 1,885	1,525 1,410 1,375 1,152 1,290 1,215 1,085	1,480 1,379 1,333 1,027 1,082 966 800
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314	1,447 1,382 1,099 1,142 971 839 873 984	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091	1,480 1,379 1,333 1,027 1,082 966 800 840
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183	1,447 1,382 1,099 1,142 971 839 873 984 863	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256	1,480 1,379 1,333 1,027 1,082 966 800 840 949
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055	1,447 1,382 1,099 1,142 971 839 873 984 863 624	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859 483	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475 273	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384 210	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967 677	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499 361	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468 316
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859 483 213	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475 273 106	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384 210 107	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967 677 341	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499 361 185	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468 316 156
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859 483 213 93	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475 273 106 41	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384 210 107 52	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967 677 341 126	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499 361 185 57	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468 316 156 69
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859 483 213	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475 273 106	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384 210 107	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967 677 341	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499 361 185	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468 316 156
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859 483 213 93 66	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475 273 106 41 26	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384 210 107 52 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967 677 341 126 65	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499 361 185 57 28	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468 316 156 69 37
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  2,937 2,796 2,283 2,406 2,122 1,963 2,006 2,298 2,046 1,679 1,533 1,356 1,308 1,150 859 483 213 93	1,490 1,414 1,184 1,264 1,151 1,124 1,133 1,314 1,183 1,055 974 912 759 620 475 273 106 41	1,447 1,382 1,099 1,142 971 839 873 984 863 624 559 444 549 530 384 210 107 52	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  3,005 2,789 2,708 2,179 2,372 2,181 1,885 1,931 2,205 2,074 1,738 1,325 972 982 967 677 341 126	1,525 1,410 1,375 1,152 1,290 1,215 1,085 1,091 1,256 1,241 1,138 859 612 520 499 361 185 57	1,480 1,379 1,333 1,027 1,082 966 800 840 949 833 600 466 360 462 468 316 156 69

Table 3.14 (continued)
Northern Region Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	3,127	1,588	1,539		0-4	3,340	1,696	1,644	
5-9	2,853	1,441	1,412		5-9	2,977	1,504	1,473	
10-14	2,703	1,372	1,331		10-14	2,773	1,406	1,367	
15-19	2,625	1,354	1,271		15-19	2,627	1,355	1,272	
20-24	2,160	1,185	975		20-24	2,627	1,402	1,225	
25-29	2,444	1,362	1,082		25-29	2,251	1,271	980	
30-34	2,106	1,179	927		30-34	2,379	1,331	1,048	
35-39	1,815	1,045	770		35-39	2,039	1,140	899	
40-44	1,852	1,045	807		40-44	1,746	1,005	741	
45-49	2,236	1,318	918		45-49	1,900	1,116	784	
50-54	2,133	1,324	809		50-54	2,298	1,402	896	
55-59	1,527	1,019	508		55-59	1,910	1,200	710	
60-64	940	560	380		60-64	1,130	710	420	
65-69	676	387	289		65-69	647	342	305	
70-74	820	412	408		70-74	551	300	251	
75-79	769	382	387		75-79	651	314	337	
80-84	486	248	238		80-84	560	265	295	
85-89	210	107	103		85-89	304	146	158	
90+	86	41	45		90+	133	70	63	
Total	31,568	17,369	14,199		Total	32,843	17,975	14,868	
Median Age	29.7	31.6	27.6		Median Age	29.6	31.3	27.3	
l	!								
July 1, 2045 P	•	Molo	Famala						
Age	Total	Male	Female						
0-4	3,577	1,817	1,760		Components	of Populati	on Change,	2015-2045	
5-9	3,191	1,613	1,578						
10-14	2,900	1,471	1,429			Av	erage Annua	al	
15-19	2,707	1,396	1,311						
20-24	2,647	1,411	1,236				Net	Population	Growth
25-29	2,738	1,493	1,245		Births	Deaths	Migration	Change	Rate
30-34	2,197	1,248	949						
35-39	2,316	1,295	1,021	2015-2020	628	179	-268	181	0.6%
40-44	1,975	1,104	871						
45-49	1,806	1,086	720	2020-2025	625	191	-256	178	0.6%
50-54	1,977	1,210	767						
55-59	2,075	1,279	796	2025-2030	638	208	-245	185	0.6%
60-64	1,494	882	612						
65-69	821	477	344	2030-2035	662	222	-230	210	0.7%
70-74	529	262	267						
75-79	433	228	205	2035-2040	702	236	-210	256	0.8%
80-84	472	216	256						
85-89	351	156	195	2040-2045	748	240	-196	312	0.9%
90+	196	101	95						
				Note: Avera	ge annual numb	ers are roun	ded to whole	numbers.	
Total	34,402	18,745	15,657						
Median Age	29.0	30.7	27.1						

Table 3.15 Nome Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

Ib. 4 2045 F	-4:4-			Ind. 4 2020 B			
July 1, 2015 E			<b>=</b>	July 1, 2020 P	-		E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	998	517	481	0-4	1,159	594	565
5-9	1,024	536	488	5-9	939	482	457
10-14	940	484	456	10-14	998	522	476
15-19	775	423	352	15-19	896	467	429
20-24	775 755	394	361	20-24	715	385	330
25-29	868	469	399	25-29	713 751	388	363
30-34	713	373	340	30-34	836	448	388
35-39	621	335	286	35-39	665	342	323
40-44	536	300	236	40-44	592	320	272
45-49	488	264	224	45-49	490	281	209
50-54	586	342	244	50-54	455	243	212
55-59	558	290	268	55-59	526	307	219
60-64	478	255	223	60-64	491	256	235
65-69	307	192	115	65-69	416	220	196
70-74	178	92	86	70-74	257	158	99
75-79	100	51	49	75-79	137	70	67
80-84	75	39	36	80-84	67	31	36
85-89	31	8	23	85-89	41	19	22
90+	9	5	4	90+	18	7	11
30+	9	3	4	<del>30+</del>	10	,	- ''
Total	10,040	5,369	4,671	Total	10,449	5,540	4,909
Median Age	28.0	28.5	27.5	Median Age	28.4	29.1	27.7
July 1, 2025 P	rojected			July 1, 2030 P	rojected		
• .	rojected Total	Male	Female	• •	rojected Total	Male	Female
<b>July 1, 2025 P</b> Age	-	Male	Female	<b>July 1, 2030 P</b> Age	-	Male	Female
• .	-	Male 607	Female	• •	-	Male 633	Female 601
Age	Total			Age	Total		
Age 0-4	Total 1,184	607	577	Age 0-4	Total 1,234	633	601
Age 0-4 5-9	Total 1,184 1,102	607 561	577 541	Age 0-4 5-9	Total 1,234 1,127	633 573	601 554
Age 0-4 5-9 10-14	Total 1,184 1,102 912	607 561 468	577 541 444	Age 0-4 5-9 10-14	Total 1,234 1,127 1,078	633 573 548	601 554 530
Age 0-4 5-9 10-14 15-19	Total 1,184 1,102 912 953	607 561 468 505	577 541 444 448	Age 0-4 5-9 10-14 15-19	Total 1,234 1,127 1,078 867	633 573 548 450	601 554 530 417
Age 0-4 5-9 10-14 15-19 20-24	Total  1,184 1,102 912 953 833	607 561 468 505 427	577 541 444 448 406	Age  0-4 5-9 10-14 15-19 20-24	Total  1,234 1,127 1,078 867 895	633 573 548 450 467	601 554 530 417 428
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,184 1,102 912 953 833 716	607 561 468 505 427 383	577 541 444 448 406 333	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,234 1,127 1,078 867 895 839	633 573 548 450 467 427	601 554 530 417 428 412
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,184 1,102 912 953 833 716 724	607 561 468 505 427 383 371	577 541 444 448 406 333 353	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,234 1,127 1,078 867 895 839 692	633 573 548 450 467 427 368	601 554 530 417 428 412 324
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,184 1,102 912 953 833 716 724 789	607 561 468 505 427 383 371 418	577 541 444 448 406 333 353 371	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,234 1,127 1,078 867 895 839 692 679	633 573 548 450 467 427 368 342	601 554 530 417 428 412 324 337
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,184 1,102 912 953 833 716 724 789 637	607 561 468 505 427 383 371 418 328	577 541 444 448 406 333 353 371	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,234 1,127 1,078 867 895 839 692 679 760	633 573 548 450 467 427 368 342 403	601 554 530 417 428 412 324 337 357
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,184 1,102 912 953 833 716 724 789 637 546	607 561 468 505 427 383 371 418 328 301	577 541 444 448 406 333 353 371 309 245	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,234 1,127 1,078 867 895 839 692 679 760 592	633 573 548 450 467 427 368 342 403 310	601 554 530 417 428 412 324 337 357 282
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,184 1,102 912 953 833 716 724 789 637 546 459	607 561 468 505 427 383 371 418 328 301 260	577 541 444 448 406 333 353 371 309 245 199	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516	633 573 548 450 467 427 368 342 403 310 281	601 554 530 417 428 412 324 337 357 282 235
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402	607 561 468 505 427 383 371 418 328 301 260 213	577 541 444 448 406 333 353 371 309 245 199 189	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407	633 573 548 450 467 427 368 342 403 310 281 231	601 554 530 417 428 412 324 337 357 282 235 176
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461	607 561 468 505 427 383 371 418 328 301 260 213 272	577 541 444 448 406 333 353 371 309 245 199 189	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343	633 573 548 450 467 427 368 342 403 310 281 231 184	601 554 530 417 428 412 324 337 357 282 235 176 159
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461 428	607 561 468 505 427 383 371 418 328 301 260 213 272 221	577 541 444 448 406 333 353 371 309 245 199 189 189 207	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343 401	633 573 548 450 467 427 368 342 403 310 281 231 184 235	601 554 530 417 428 412 324 337 357 282 235 176 159 166
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461 428 355	607 561 468 505 427 383 371 418 328 301 260 213 272 221 183	577 541 444 448 406 333 353 371 309 245 199 189 189 207 172	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343 401 367	633 573 548 450 467 427 368 342 403 310 281 231 184 235 184	601 554 530 417 428 412 324 337 357 282 235 176 159 166 183
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461 428 355 200	607 561 468 505 427 383 371 418 328 301 260 213 272 221 183 122	577 541 444 448 406 333 353 371 309 245 199 189 189 207 172 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343 401 367 282	633 573 548 450 467 427 368 342 403 310 281 231 184 235 184 142	601 554 530 417 428 412 324 337 357 282 235 176 159 166 183 140
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461 428 355 200 94	607 561 468 505 427 383 371 418 328 301 260 213 272 221 183 122 45	577 541 444 448 406 333 353 371 309 245 199 189 189 207 172 78 49	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343 401 367 282 139	633 573 548 450 467 427 368 342 403 310 281 231 184 235 184 142 81	601 554 530 417 428 412 324 337 357 282 235 176 159 166 183 140 58
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461 428 355 200 94 38 26	607 561 468 505 427 383 371 418 328 301 260 213 272 221 183 122 45 16	577 541 444 448 406 333 353 371 309 245 199 189 189 207 172 78 49 22 13	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343 401 367 282 139 53 27	633 573 548 450 467 427 368 342 403 310 281 231 184 235 184 142 81 23 13	601 554 530 417 428 412 324 337 357 282 235 176 159 166 183 140 58 30 14
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,184 1,102 912 953 833 716 724 789 637 546 459 402 461 428 355 200 94 38	607 561 468 505 427 383 371 418 328 301 260 213 272 221 183 122 45 16	577 541 444 448 406 333 353 371 309 245 199 189 189 207 172 78 49 22	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,234 1,127 1,078 867 895 839 692 679 760 592 516 407 343 401 367 282 139 53	633 573 548 450 467 427 368 342 403 310 281 231 184 235 184 142 81 23	601 554 530 417 428 412 324 337 357 282 235 176 159 166 183 140 58 30

Table 3.15 (continued)
Nome Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	1,293	663	630		0-4	1,385	710	675	
5-9	1,175	597	578		5-9	1,234	627	607	
10-14	1,104	561	543		10-14	1,154	586	568	
15-19	1,039	534	505		15-19	1,069	549	520	
20-24	811	412	399		20-24	994	504	490	
25-29	907	471	436		25-29	832	423	409	
30-34	816	413	403		30-34	889	460	429	
35-39	647	339	308		35-39	771	383	388	
40-44	654	331	323		40-44	627	330	297	
45-49	715	387	328		45-49	613	317	296	
50-54	564	292	272		50-54	686	367	319	
55-59	463	252	211		55-59	510	263	247	
60-64	346	199	147		60-64	400	220	180	
65-69	293	155	138		65-69	295	169	126	
70-74	342	196	146		70-74	249	129	120	
75-79	293	144	149		75-79	273	155	118	
80-84	201	96	105		80-84	211	98	113	
85-89	82	45	37		85-89	123	55	68	
90+	37	18	19		90+	55	31	24	
30+	31	10	19		30+	55	31	24	
Total	11,782	6,105	5,677		Total	12,370	6,376	5,994	
Median Age	27.6	28.0	27.1		Median Age	27.1	27.5	26.7	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4	1,488	763	725		Components	of Populati	on Change,	2015-2045	
5-9	1,326	674	652						
10-14	1,214	617	597			Av	erage Annua	al	
15-19	1,123	577	546						
20-24	1,028	521	507				Net	Population	Growth
25-29	1,023	517	506		Births	Deaths	Migration	Change	Rate
30-34	820	416	404					_	
35-39	845	431	414	2015-2020	241	66	-93	82	0.8%
40-44	753	376	377						
45-49	588	318	270	2020-2025	246	72	-92	82	0.8%
50-54	590	302	288						
55-59	631	337	294	2025-2030	257	80	-89	88	0.8%
60-64	447	232	215						
65-69	346	189	157	2030-2035	268	86	-85	97	0.8%
70-74	252	141	111					٥.	0.070
75-79	201	103	98	2035-2040	286	92	-76	118	1.0%
80-84	196	106	90	2000 20-10	200	52	, 0	110	1.070
85-89	128	56	72	2040-2045	307	94	-71	142	1.1%
90+	80	40	40	2040-2040	301	J <del>4</del>	-11	142	1.1/0
557	00	40	40	Note: Avera	ge annual numb	ers are roun	ded to whole	numhere	
Total	13,079	6,716	6,363	NOIG. AVEIA	go amilaa mamb	ors are rouri	aca to wildle		
Median Age	26.8	27.0	26.5						

Table 3.16 North Slope Borough Population by Age and Sex, and Components of Change, 2015 to 2045

luly 1 2015 E	atimata			July 1, 2020 P	rainatad		
July 1, 2015 E		Mala	Famala	• .	-	Mala	Famala
Age	Total	Male	Female	Age	Total	Male	Female
0-4	738	353	385	0-4	872	441	431
5-9	745	391	354	5-9	682	326	356
10-14	640	331	309	10-14	722	384	338
15-19	545	292	253	15-19	602	313	289
20-24	696	415	281	20-24	627	381	246
25-29	904	567	337	25-29	763	479	284
30-34	935	606	329	30-34	886	563	323
35-39	718	506	212	35-39	923	606	317
40-44	526	339	187	40-44	672	468	204
45-49	625	435	190	45-49	619	423	196
50-54	845	570	275	50-54	744	559	185
55-59	921	645	276	55-59	724	501	223
60-64	585	392	193	60-64	627	396	231
65-69	249	170	79	65-69	361	209	152
70-74	102	60	42	70-74	185	119	66
75-79	52	24	28	75-79	69	38	31
80-84	41	12	29	80-84	35	15	20
85-89	22	7	15	85-89	28	7	21
90+	6	4	2	90+	11	4	7
Total	9,895	6,119	3,776	Total	10,152	6,232	3,920
Median Age	33.6	36.0	29.5	Median Age	34.6	36.9	30.2
July 1, 2025 P	•		E I.	July 1, 2030 P	•	N4.1.	<b>.</b>
<b>July 1, 2025 P</b> Age	<b>rojected</b> Total	Male	Female	<b>July 1, 2030 P</b> Age	r <b>ojected</b> Total	Male	Female
Age	Total			Age	Total		
Age	Total 846	427	419	Age 0-4	Total 856	432	424
Age 0-4 5-9	Total 846 819	427 415	419 404	Age 0-4 5-9	Total 856 793	432 402	424 391
Age 0-4 5-9 10-14	Total 846 819 659	427 415 319	419 404 340	Age 0-4 5-9 10-14	Total 856 793 798	432 402 410	424 391 388
Age 0-4 5-9 10-14 15-19	Total 846 819 659 689	427 415 319 370	419 404 340 319	Age 0-4 5-9 10-14 15-19	Total 856 793 798 624	432 402 410 302	424 391 388 322
Age 0-4 5-9 10-14 15-19 20-24	Total 846 819 659 689 692	427 415 319 370 409	419 404 340 319 283	Age  0-4 5-9 10-14 15-19 20-24	Total 856 793 798 624 783	432 402 410 302 468	424 391 388 322 315
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  846 819 659 689 692 700	427 415 319 370 409 451	419 404 340 319 283 249	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  856 793 798 624 783 773	432 402 410 302 468 485	424 391 388 322 315 288
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  846 819 659 689 692 700 748	427 415 319 370 409 451 479	419 404 340 319 283 249 269	Age  0-4 5-9 10-14 15-19 20-24	Total  856 793 798 624 783 773 686	432 402 410 302 468 485 451	424 391 388 322 315 288 235
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  846 819 659 689 692 700 748 877	427 415 319 370 409 451 479 565	419 404 340 319 283 249 269 312	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  856 793 798 624 783 773 686 739	432 402 410 302 468 485 451 481	424 391 388 322 315 288 235 258
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  846 819 659 689 692 700 748 877 875	427 415 319 370 409 451 479 565 567	419 404 340 319 283 249 269 312 308	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  856 793 798 624 783 773 686 739 829	432 402 410 302 468 485 451 481 527	424 391 388 322 315 288 235 258 302
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  846 819 659 689 692 700 748 877 875 764	427 415 319 370 409 451 479 565 567 552	419 404 340 319 283 249 269 312 308 212	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  856 793 798 624 783 773 686 739 829 968	432 402 410 302 468 485 451 481 527 652	424 391 388 322 315 288 235 258 302 316
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  846 819 659 689 692 700 748 877 875 764 740	427 415 319 370 409 451 479 565 567 552 548	419 404 340 319 283 249 269 312 308 212	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  856 793 798 624 783 773 686 739 829 968 887	432 402 410 302 468 485 451 481 527 652 678	424 391 388 322 315 288 235 258 302
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  846 819 659 689 692 700 748 877 875 764	427 415 319 370 409 451 479 565 567 552	419 404 340 319 283 249 269 312 308 212	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  856 793 798 624 783 773 686 739 829 968	432 402 410 302 468 485 451 481 527 652	424 391 388 322 315 288 235 258 302 316 209
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  846 819 659 689 692 700 748 877 875 764 740 627	427 415 319 370 409 451 479 565 567 552 548 491 261	419 404 340 319 283 249 269 312 308 212 192	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  856 793 798 624 783 773 686 739 829 968 887 623 349	432 402 410 302 468 485 451 481 527 652 678 480 250	424 391 388 322 315 288 235 258 302 316 209 143
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401	427 415 319 370 409 451 479 565 567 552 548 491	419 404 340 319 283 249 269 312 308 212 192 136 181 188	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  856 793 798 624 783 773 686 739 829 968 887 623	432 402 410 302 468 485 451 481 527 652 678 480	424 391 388 322 315 288 235 258 302 316 209 143 99
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  846 819 659 689 692 700 748 877 875 764 740 627 442	427 415 319 370 409 451 479 565 567 552 548 491 261 213	419 404 340 319 283 249 269 312 308 212 192 136 181	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159	424 391 388 322 315 288 235 258 302 316 209 143 99
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401 286	427 415 319 370 409 451 479 565 567 552 548 491 261 213 154 85	419 404 340 319 283 249 269 312 308 212 192 136 181 188 132	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230 324	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159 115	424 391 388 322 315 288 235 258 302 316 209 143 99 141 165
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401 286 137	427 415 319 370 409 451 479 565 567 552 548 491 261 213 154	419 404 340 319 283 249 269 312 308 212 192 136 181 188 132 52	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230 324 225	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159	424 391 388 322 315 288 235 258 302 316 209 143 99 141 165 110
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401 286 137 49	427 415 319 370 409 451 479 565 567 552 548 491 261 213 154 85 25	419 404 340 319 283 249 269 312 308 212 192 136 181 188 132 52 24	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230 324 225 99	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159 115 59	424 391 388 322 315 288 235 258 302 316 209 143 99 141 165 110 40
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401 286 137 49 23	427 415 319 370 409 451 479 565 567 552 548 491 261 213 154 85 25 9	419 404 340 319 283 249 269 312 308 212 192 136 181 188 132 52 24 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230 324 225 99 32	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159 115 59	424 391 388 322 315 288 235 258 302 316 209 143 99 141 165 110 40
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401 286 137 49 23	427 415 319 370 409 451 479 565 567 552 548 491 261 213 154 85 25 9	419 404 340 319 283 249 269 312 308 212 192 136 181 188 132 52 24 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230 324 225 99 32	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159 115 59	424 391 388 322 315 288 235 258 302 316 209 143 99 141 165 110 40
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  846 819 659 689 692 700 748 877 875 764 740 627 442 401 286 137 49 23 16	427 415 319 370 409 451 479 565 567 552 548 491 261 213 154 85 25 9 6	419 404 340 319 283 249 269 312 308 212 192 136 181 188 132 52 24 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  856 793 798 624 783 773 686 739 829 968 887 623 349 230 324 225 99 32 16	432 402 410 302 468 485 451 481 527 652 678 480 250 89 159 115 59 15	424 391 388 322 315 288 235 258 302 316 209 143 99 141 165 110 40 17

Table 3.16 (continued)
North Slope Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	902	456	446		0-4	979	495	484	
5-9	802	406	396		5-9	849	430	419	
10-14	774	398	376		10-14	785	403	382	
15-19	773	399	374		15-19	749	387	362	
20-24	725	404	321		20-24	875	501	374	
25-29	868	546	322		25-29	815	485	330	
30-34	761	487	274		30-34	857	548	309	
35-39	682	456	226		35-39	758	492	266	
40-44	697	447	250		40-44	640	422	218	
45-49	924	613	311		45-49	799	537	262	
50-54	1,090	778	312		50-54	1,049	741	308	
55-59	765	605	160		55-59	962	702	260	
60-64	344	239	105		60-64	475	354	121	
65-69	146	80	66		65-69	142	71	71	
70-74	175	52	123		70-74	99	44	55	
75-79	257	119	138		75-79	137	34	103	
80-84	165	80	85		80-84	192	84	108	
35-89	65	37	28		85-89	109	50	59	
90+	22	10	12		90+	40	22	18	
Γotal	10,937	6,612	4,325		Total	11,311	6,802	4,509	
Median Age	34.1	37.3	28.9		Median Age	33.5	36.5	28.5	
<b>July 1, 2045 P</b> Age	rojected Total	Male	Female						
0-4	1,050	531	519		Components	of Populati	on Change,	2015-2045	
5-9	925	469	456			-			
10-14	833	428	405			Av	erage Annua	ıl	
15-19	762	393	369	-					
20-24	859	493	366				Net	Population	Growth
25-29	969	582	387		Births	Deaths	Migration	Change	Rate
30-34	808	490	318					-	
35-39	857	555	302	2015-2020	195	57	-87	51	0.5%
10-44	717	459	258						
15-49	748	517	231	2020-2025	189	61	-80	48	0.5%
50-54	929	667	262						
55-59	924	667	257	2025-2030	190	66	-75	49	0.5%
60-64	661	446	215						
65-69	260	174	86	2030-2035	199	69	-69	61	0.6%
70-74	95	36	59						
75-79	71	27	44	2035-2040	213	73	-65	75	0.7%
30-84	102	22	80						
	128	53	75	2040-2045	227	73	-63	91	0.8%
35-89	120								
	67	33	34						
90+	67	33		Note: Averag	e annual numb	ers are roun	ded to whole	numbers.	
85-89 90+ Total Median Age			34 4,723 28.2	Note: Averag	e annual numb	ers are roun	ded to whole	e numbers.	

Table 3.17 Northwest Arctic Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	ctimata			July 1, 2020 Pi	rainatad		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	remale
0-4	800	443	357	0-4	914	460	454
5-9	835	412	423	5-9	757	419	338
10-14	701	354	347	10-14	789	389	400
15-19	648	338	310	15-19	670	351	319
20-24	611	326	285	20-24	577	304	273
25-29	702	377	325	25-29	576	309	267
30-34	578	312	266	30-34	658	348	310
35-39	405	217	188	35-39	551	293	258
40-44	390	200	190	40-44	388	212	176
45-49	406	256	150	45-49	368	189	179
50-54	508	283	225	50-54	368	229	139
55-59	425	248	177	55-59	460	259	201
60-64	301	193	108	60-64	372	215	157
65-69	220	109	111	65-69	256	165	91
70-74	133	73	60	70-74	188	90	98
75-79	82	44	38	75-79	100	52	48
80-84	64	21	43	80-84	55	29	26
85-89	49	11	38	85-89	37	11	26
90+	49 9	3	30 6	90+	22	5	17
90+	9	3	0	90+	22	5	17
Total	7,867	4,220	3,647	Total	8,106	4,329	3,777
Median Age	27.4	28.1	26.6	Median Age	28.0	28.9	27.0
July 1, 2025 Pi	rojected			July 1, 2030 Pi	rojected		
<b>July 1, 2025 P</b> i Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 P</b> i Age	r <b>ojected</b> Total	Male	Female
• .	•	Male	Female	• •	•	Male	Female
• .	•	Male 456	Female 451	• •	•	Male 460	Female 455
Age	Total			Age	Total		
Age 0-4	Total 907	456	451	Age 0-4	Total 915	460	455
Age 0-4 5-9	Total 907 875	456 438	451 437	Age 0-4 5-9	Total 915 869	460 435	455 434
Age 0-4 5-9 10-14	Total 907 875 712	456 438 397	451 437 315	Age 0-4 5-9 10-14	Total 915 869 832	460 435 417	455 434 415
Age 0-4 5-9 10-14 15-19	Total 907 875 712 764	456 438 397 389	451 437 315 375	Age 0-4 5-9 10-14 15-19	Total 915 869 832 688	460 435 417 400	455 434 415 288
Age 0-4 5-9 10-14 15-19 20-24	Total 907 875 712 764 597	456 438 397 389 315	451 437 315 375 282	Age  0-4 5-9 10-14 15-19 20-24	Total 915 869 832 688 694	460 435 417 400 355	455 434 415 288 339
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 907 875 712 764 597 547	456 438 397 389 315 290	451 437 315 375 282 257	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 915 869 832 688 694 569	460 435 417 400 355 303	455 434 415 288 339 266
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 907 875 712 764 597 547 534	456 438 397 389 315 290 283	451 437 315 375 282 257 251	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  915 869 832 688 694 569 507	460 435 417 400 355 303 266	455 434 415 288 339 266 241
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 907 875 712 764 597 547 534 632	456 438 397 389 315 290 283 331	451 437 315 375 282 257 251 301	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  915 869 832 688 694 569 507 513	460 435 417 400 355 303 266 268	455 434 415 288 339 266 241 245
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  907 875 712 764 597 547 534 632 534	456 438 397 389 315 290 283 331 288	451 437 315 375 282 257 251 301 246	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  915 869 832 688 694 569 507 513 616	460 435 417 400 355 303 266 268 326	455 434 415 288 339 266 241 245 290
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  907 875 712 764 597 547 534 632 534 369	456 438 397 389 315 290 283 331 288 202	451 437 315 375 282 257 251 301 246 167	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  915 869 832 688 694 569 507 513 616 514	460 435 417 400 355 303 266 268 326 279	455 434 415 288 339 266 241 245 290 235
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  907 875 712 764 597 547 534 632 534 369 334	456 438 397 389 315 290 283 331 288 202 166	451 437 315 375 282 257 251 301 246 167 168	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  915 869 832 688 694 569 507 513 616 514 335	460 435 417 400 355 303 266 268 326 279 179	455 434 415 288 339 266 241 245 290 235 156
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  907 875 712 764 597 547 534 632 534 369 334 327	456 438 397 389 315 290 283 331 288 202 166 208	451 437 315 375 282 257 251 301 246 167 168 119	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  915 869 832 688 694 569 507 513 616 514 335 295	460 435 417 400 355 303 266 268 326 279 179 148	455 434 415 288 339 266 241 245 290 235 156 147
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  907 875 712 764 597 547 534 632 534 369 334 327 405	456 438 397 389 315 290 283 331 288 202 166 208 226	451 437 315 375 282 257 251 301 246 167 168 119 179	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  915 869 832 688 694 569 507 513 616 514 335 295 280	460 435 417 400 355 303 266 268 326 279 179 148 178	455 434 415 288 339 266 241 245 290 235 156 147 102
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  907 875 712 764 597 547 534 632 534 369 334 327 405 321	456 438 397 389 315 290 283 331 288 202 166 208 226 186	451 437 315 375 282 257 251 301 246 167 168 119 179	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  915 869 832 688 694 569 507 513 616 514 335 295 280 351	460 435 417 400 355 303 266 268 326 279 179 148 178 196	455 434 415 288 339 266 241 245 290 235 156 147 102 155
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  907 875 712 764 597 547 534 632 534 369 334 327 405 321 218	456 438 397 389 315 290 283 331 288 202 166 208 226 186 138	451 437 315 375 282 257 251 301 246 167 168 119 179 135 80	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  915 869 832 688 694 569 507 513 616 514 335 295 280 351 276	460 435 417 400 355 303 266 268 326 279 179 148 178 196 156	455 434 415 288 339 266 241 245 290 235 156 147 102 155 120
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  907 875 712 764 597 547 534 632 534 369 334 327 405 321 218 146	456 438 397 389 315 290 283 331 288 202 166 208 226 186 138 66	451 437 315 375 282 257 251 301 246 167 168 119 179 135 80 80	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  915 869 832 688 694 569 507 513 616 514 335 295 280 351 276 170 103 41	460 435 417 400 355 303 266 268 326 279 179 148 178 196 156 104	455 434 415 288 339 266 241 245 290 235 156 147 102 155 120 66
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  907 875 712 764 597 547 534 632 534 369 334 327 405 321 218 146 70	456 438 397 389 315 290 283 331 288 202 166 208 226 186 138 66 36	451 437 315 375 282 257 251 301 246 167 168 119 179 135 80 80 34	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  915 869 832 688 694 569 507 513 616 514 335 295 280 351 276 170 103	460 435 417 400 355 303 266 268 326 279 179 148 178 196 156 104 45	455 434 415 288 339 266 241 245 290 235 156 147 102 155 120 66 58
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  907 875 712 764 597 547 534 632 534 369 334 327 405 321 218 146 70 32 24	456 438 397 389 315 290 283 331 288 202 166 208 226 186 138 66 36 16 7	451 437 315 375 282 257 251 301 246 167 168 119 179 135 80 80 34 16 17	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  915 869 832 688 694 569 507 513 616 514 335 295 280 351 276 170 103 41 22	460 435 417 400 355 303 266 268 326 279 179 148 178 196 156 104 45	455 434 415 288 339 266 241 245 290 235 156 147 102 155 120 66 58 22 13
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  907 875 712 764 597 547 534 632 534 369 334 327 405 321 218 146 70 32	456 438 397 389 315 290 283 331 288 202 166 208 226 186 138 66 36 16	451 437 315 375 282 257 251 301 246 167 168 119 179 135 80 80 34 16	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  915 869 832 688 694 569 507 513 616 514 335 295 280 351 276 170 103 41	460 435 417 400 355 303 266 268 326 279 179 148 178 196 156 104 45	455 434 415 288 339 266 241 245 290 235 156 147 102 155 120 66 58 22

Table 3.17 (continued)
Northwest Arctic Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

Age	ojected				July 1, 2040 P	rojected			
J-	Total	Male	Female		Age	Total	Male	Female	
0-4	932	469	463		0-4	976	491	485	
5-9	876	438	438		5-9	894	447	447	
10-14	825	413	412		10-14	834	417	417	
15-19	813	421	392		15-19	809	419	390	
20-24	624	369	255		20-24	758	397	361	
25-29	669	345	324		25-29	604	363	241	
30-34	529	279	250		30-34	633	323	310	
35-39	486	250	236		35-39	510	265	245	
40-44	501	267	234		40-44	479	253	226	
45-49	597	318	279		45-49	488	262	226	
50-54	479	254	225		50-54	563	294	269	
55-59	299	162	137		55-59	438	235	203	
60-64	250	122	128		60-64	255	136	119	
65-69	237	152	85		65-69	210	102	108	
70-74	303	164	139		70-74	203	127	76	
75-79	219	119	100		75-79	241	125	116	
80-84	120	72	48		80-84	157	83	74	
85-89	63	25	38		85-89	72	41	31	
90+	27	13	14		90+	38	17	21	
001	21	10	1-7		301	00	1,	21	
Total	8,849	4,652	4,197		Total	9,162	4,797	4,365	
Median Age	27.6	28.1	27.1		Median Age	27.6	28.1	26.7	
July 1, 2045 Pr	ojected								
<b>July 1, 2045 Pr</b> Age	<b>rojected</b> Total	Male	Female						
•	•	Male 523	Female 516		Components	of Populati	on Change,	2015-2045	
Age	Total				Components	of Populati	on Change,	2015-2045	
Age 0-4 5-9	Total 1,039	523	516		Components	<u> </u>	<b>on Change,</b> erage Annua		
Age 0-4 5-9 10-14	Total 1,039 940	523 470	516 470		Components	<u> </u>			
Age 0-4 5-9 10-14	Total 1,039 940 853	523 470 426	516 470 427		Components	<u> </u>		al	Growth
Age  0-4 5-9 10-14 15-19 20-24	Total 1,039 940 853 822	523 470 426 426	516 470 427 396		Components	<u> </u>	erage Annua	al Population	Growth Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,039 940 853 822 760	523 470 426 426 397	516 470 427 396 363			Av	erage Annua	al	
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,039 940 853 822 760 746 569	523 470 426 426 397 394 342	516 470 427 396 363 352 227	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,039 940 853 822 760 746 569 614	523 470 426 426 397 394 342 309	516 470 427 396 363 352 227 305	2015-2020		Av	erage Annua	al Population	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,039 940 853 822 760 746 569 614 505	523 470 426 426 397 394 342 309 269	516 470 427 396 363 352 227 305 236		Births	Av Deaths 56	erage Annua Net Migration -88	Population Change 48	Rate 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,039 940 853 822 760 746 569 614 505 470	523 470 426 426 397 394 342 309 269 251	516 470 427 396 363 352 227 305 236 219	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,039 940 853 822 760 746 569 614 505 470 458	523 470 426 426 397 394 342 309 269 251 241	516 470 427 396 363 352 227 305 236 219 217	2020-2025	Births 192 190	Av Deaths 56 58	erage Annua Net Migration -88	Population Change 48	Rate 0.6% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,039 940 853 822 760 746 569 614 505 470 458 520	523 470 426 426 397 394 342 309 269 251 241 275	516 470 427 396 363 352 227 305 236 219 217 245		Births	Av Deaths 56	erage Annua Net Migration -88	Population Change 48	Rate 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386	523 470 426 426 397 394 342 309 269 251 241 275 204	516 470 427 396 363 352 227 305 236 219 217 245 182	2020-2025 2025-2030	Births 192 190	Av  Deaths  56  58  62	erage Annua Net Migration -88 -84	Population Change 48 48	0.6% 0.6% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215	523 470 426 426 397 394 342 309 269 251 241 275 204 114	516 470 427 396 363 352 227 305 236 219 217 245 182	2020-2025	Births 192 190	Av Deaths 56 58	erage Annua Net Migration -88	Population Change 48	Rate 0.6% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215 182	523 470 426 426 397 394 342 309 269 251 241 275 204 114 85	516 470 427 396 363 352 227 305 236 219 217 245 182 101 97	2020-2025 2025-2030 2030-2035	Births 192 190 191 195	Av Deaths 56 58 62 67	erage Annua  Net Migration  -88  -84  -81	Population Change 48 48 48 52	Rate 0.6% 0.6% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215 182 161	523 470 426 426 397 394 342 309 269 251 241 275 204 114 85 98	516 470 427 396 363 352 227 305 236 219 217 245 182 101 97 63	2020-2025 2025-2030	Births 192 190	Av  Deaths  56  58  62	erage Annua Net Migration -88 -84	Population Change 48 48	Rate 0.6% 0.6% 0.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215 182 161 174	523 470 426 426 397 394 342 309 269 251 241 275 204 114 85 98 88	516 470 427 396 363 352 227 305 236 219 217 245 182 101 97 63 86	2020-2025 2025-2030 2030-2035 2035-2040	Births 192 190 191 195 203	Av  Deaths  56  58  62  67  71	Net Migration -88 -84 -81 -76 -69	Population Change 48 48 48 52 63	Rate 0.6% 0.6% 0.6% 0.6% 0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215 182 161 174 95	523 470 426 426 397 394 342 309 269 251 241 275 204 114 85 98 88 47	516 470 427 396 363 352 227 305 236 219 217 245 182 101 97 63 86 48	2020-2025 2025-2030 2030-2035	Births 192 190 191 195	Av Deaths 56 58 62 67	erage Annua  Net Migration  -88  -84  -81	Population Change 48 48 48 52	Rate 0.6% 0.6% 0.6% 0.6% 0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215 182 161 174	523 470 426 426 397 394 342 309 269 251 241 275 204 114 85 98 88	516 470 427 396 363 352 227 305 236 219 217 245 182 101 97 63 86	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 192 190 191 195 203 214	Av  Deaths  56  58  62  67  71  73	erage Annua  Net Migration  -88  -84  -81  -76  -69	Population Change 48 48 48 52 63 79	Rate 0.6% 0.6% 0.6% 0.6% 0.7%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,039 940 853 822 760 746 569 614 505 470 458 520 386 215 182 161 174 95	523 470 426 426 397 394 342 309 269 251 241 275 204 114 85 98 88 47	516 470 427 396 363 352 227 305 236 219 217 245 182 101 97 63 86 48	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 192 190 191 195 203	Av  Deaths  56  58  62  67  71  73	erage Annua  Net Migration  -88  -84  -81  -76  -69	Population Change 48 48 48 52 63 79	0.6% 0.6% 0.6%

Table 3.18 Southeast Region Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	ctimata			July 1, 2020 P	raiactad		
-		Male	Female	• .	Total	Male	Female
Age	Total	Male	remale	Age	Total	iviale	remale
0-4	4,545	2,297	2,248	0-4	4,472	2,291	2,181
5-9	4,759	2,428	2,331	5-9	4,590	2,323	2,267
10-14	4,523	2,280	2,243	10-14	4,827	2,467	2,360
15-19	4,424	2,347	2,077	15-19	4,245	2,170	2,075
20-24	4,074	2,128	1,946	20-24	4,112	2,148	1,964
25-29	5,216	2,615	2,601	25-29	4,529	2,361	2,168
30-34	5,321	2,719	2,602	30-34	5,449	2,698	2,751
35-39	4,779	2,455	2,324	35-39	5,464	2,768	2,696
40-44	4,457	2,289	2,168	40-44	4,824	2,511	2,313
45-49	4,989	2,550	2,439	45-49	4,449	2,304	2,145
50-54	5,843	3,060	2,783	50-54	4,830	2,474	2,356
55-59	6,183	3,151	3,032	55-59	5,482	2,886	2,596
60-64	5,576	2,896	2,680	60-64	5,665	2,886	2,779
65-69	4,066	2,172	1,894	65-69	5,005	2,595	2,431
70-74	2,413	1,242	1,171	70-74	3,557	1,860	1,697
	1,539	771	768		· ·	993	
75-79				75-79	2,005		1,012
80-84	859 540	369	490	80-84	1,158	560	598
85-89	510	205	305	85-89	564	225	339
90+	319	112	207	90+	352	129	223
Total	74,395	38,086	36,309	Total	75,600	38,649	36,951
Median Age	39.5	39.5	39.5	Median Age	40.1	40.2	40.0
luly 1 2025 D	rojected			July 1 2030 B	raiacted		
July 1, 2025 P	•	Male	Female	July 1, 2030 P	-	Male	Famala
<b>July 1, 2025 P</b> Age	rojected Total	Male	Female	<b>July 1, 2030 P</b> Age	<b>rojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 4,363	2,232	2,131	Age 0-4	Total 4,260	2,181	2,079
Age 0-4 5-9	Total 4,363 4,515	2,232 2,316	2,131 2,199	Age 0-4 5-9	Total 4,260 4,402	2,181 2,259	2,079 2,143
Age 0-4 5-9 10-14	Total 4,363 4,515 4,658	2,232 2,316 2,363	2,131 2,199 2,295	Age 0-4 5-9 10-14	Total 4,260 4,402 4,578	2,181 2,259 2,353	2,079 2,143 2,225
Age 0-4 5-9 10-14 15-19	Total 4,363 4,515 4,658 4,544	2,232 2,316 2,363 2,351	2,131 2,199 2,295 2,193	Age 0-4 5-9 10-14 15-19	Total 4,260 4,402 4,578 4,380	2,181 2,259 2,353 2,255	2,079 2,143 2,225 2,125
Age 0-4 5-9 10-14 15-19 20-24	Total 4,363 4,515 4,658 4,544 3,900	2,232 2,316 2,363 2,351 1,940	2,131 2,199 2,295 2,193 1,960	Age  0-4  5-9  10-14  15-19  20-24	Total 4,260 4,402 4,578 4,380 4,197	2,181 2,259 2,353 2,255 2,119	2,079 2,143 2,225 2,125 2,078
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 4,363 4,515 4,658 4,544 3,900 4,590	2,232 2,316 2,363 2,351 1,940 2,398	2,131 2,199 2,295 2,193 1,960 2,192	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 4,260 4,402 4,578 4,380 4,197 4,399	2,181 2,259 2,353 2,255 2,119 2,209	2,079 2,143 2,225 2,125 2,078 2,190
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 4,363 4,515 4,658 4,544 3,900 4,590 4,773	2,232 2,316 2,363 2,351 1,940 2,398 2,457	2,131 2,199 2,295 2,193 1,960 2,192 2,316	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838	2,181 2,259 2,353 2,255 2,119 2,209 2,492	2,079 2,143 2,225 2,125 2,078 2,190 2,346
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total 4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443 2,987	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245 1,510	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198 1,477	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538 3,773	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246 1,847	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292 1,926
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443 2,987 1,528	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245 1,510 729	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198 1,477 799	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538 3,773 2,312	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246 1,847 1,131	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292 1,926 1,181
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443 2,987 1,528 764	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245 1,510 729 348	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198 1,477 799 416	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538 3,773 2,312 1,026	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246 1,847 1,131 463	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292 1,926 1,181 563
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443 2,987 1,528	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245 1,510 729	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198 1,477 799	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538 3,773 2,312	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246 1,847 1,131	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292 1,926 1,181
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443 2,987 1,528 764	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245 1,510 729 348	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198 1,477 799 416	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538 3,773 2,312 1,026	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246 1,847 1,131 463	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292 1,926 1,181 563
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  4,363 4,515 4,658 4,544 3,900 4,590 4,773 5,595 5,500 4,816 4,301 4,489 4,983 5,118 4,443 2,987 1,528 764 405	2,232 2,316 2,363 2,351 1,940 2,398 2,457 2,748 2,820 2,529 2,236 2,319 2,631 2,590 2,245 1,510 729 348 149	2,131 2,199 2,295 2,193 1,960 2,192 2,316 2,847 2,680 2,287 2,065 2,170 2,352 2,528 2,198 1,477 799 416 256	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  4,260 4,402 4,578 4,380 4,197 4,399 4,838 4,912 5,635 5,495 4,667 3,973 4,026 4,478 4,538 3,773 2,312 1,026 522	2,181 2,259 2,353 2,255 2,119 2,209 2,492 2,503 2,805 2,842 2,461 2,089 2,086 2,355 2,246 1,847 1,131 463 210	2,079 2,143 2,225 2,125 2,078 2,190 2,346 2,409 2,830 2,653 2,206 1,884 1,940 2,123 2,292 1,926 1,181 563 312

Table 3.18 (continued)
Southeast Region Population by Age and Sex, and
Components of Change, 2015 to 2045

Age         Total         Male         Female           0-4         4,239         2,172         2,067         0.4         4,237         2,168         2,066           5-9         4,297         2,204         2,093         5-9         4,277         2,119         2,119           10-14         4,461         2,291         2,170         10-14         4,360         2,241         2,119           15-19         4,298         2,241         2,058         15-19         4,186         2,162         2,004           20-24         4,046         2,031         2,315         2,346         30-34         4,961         2,382         2,466         30-34         4,961         2,482         2,666         35-39         4,899         2,545         2,444         35-39         4,899         2,367         2,412         40-44         4,960         2,587         2,379         55-59         4,327         2,305         2,022         55-59         4,898         2,607         2,381         65-69         3,151         1,660         60-64         3,876         2,719         2,566         50-54         4,986         2,607         2,881         65-69         3,152         1,642         1,470         7,074	July 1, 2035 P	rojected				July 1, 2040 P	rojected			
5-9         4.297         2.204         2.083         5-9         4.277         2.195         2.082           10-14         4,461         2.291         2.170         10-14         4,360         2.241         2.018           20-24         4,046         2.031         2.015         20-24         3.992         2.037         1,955           25-29         4,661         2.315         2.346         30-34         4,964         2.498         2.466           35-39         4,869         2.545         2.444         35-39         4,609         2.561         2.399         40-44         5,037         2,604         2,433           45-49         5,627         2,864         2,803         45-49         4,966         2,567         2,747         2,765         50-54         4,275         2,719         55-59         4,327         2,305         2,022         55-59         4,988         2,607         2,379         55-59         4,387         2,037         1,865         1,666         60-64         3,671         1,413         1,666         60-64         3,676         1,413         1,622         1,413         1,622         1,413         1,622         1,413         1,622         1,413 <td< th=""><th>Age</th><th>Total</th><th>Male</th><th>Female</th><th></th><th>Age</th><th>Total</th><th>Male</th><th>Female</th><th></th></td<>	Age	Total	Male	Female		Age	Total	Male	Female	
10-14	0-4	4,239	2,172	2,067		0-4	4,234	2,168	2,066	
10-14	5-9	4,297	2,204	2,093		5-9	4,277	2,195	2,082	
15-19							4,360			
20-24	15-19	4,299	2,241	2,058		15-19	4,186		2,004	
25-29										
30-34							-			
35-39		· ·					•			
40-44			•	•			-			
45-49										
50-54							•			
55-59         4,327         2,305         2,022         55-59         4,988         2,607         2,381           60-64         3,531         1,865         1,666         60-64         3,876         2,076         1,800           66-69         3,576         1,845         1,731         65-69         3,112         1,642         1,470           70-74         3,962         2,044         1,918         70-74         3,146         1,590         1,556           75-79         3,872         1,857         2,015         75-79         3,383         1,694         1,689           80-84         2,950         1,397         1,553         80-84         3,045         1,413         1,683           85-89         1,564         730         834         85-89         2,020         912         1,108           90+         709         295         414         90+         1,059         460         599           Total         76,099         38,676         37,423         Total         75,481         38,331         37,150           Median Age         42.75         2,195         2,080         42.75         2,195         2,080         42.75         2,195 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
60-64 3,531 1,865 1,666 60-64 3,876 2,076 1,800 65-69 3,576 1,845 1,731 65-69 3,112 1,642 1,470 70-74 3,164 1,590 1,556 75-79 3,872 1,857 2,015 75-79 3,833 1,694 1,689 80-84 2,950 1,397 1,553 80-84 3,045 1,413 1,632 88-89 1,564 730 834 85-89 2,020 912 1,108 90+ 709 295 414 90+ 1,059 460 599 70-1014 76,099 38,676 37,423 70-1014 75,481 38,331 37,150 Median Age 42.4 42.2 42.5 Median Age 42.3 42.3 42.3 42.4      July 1, 2045 Projected Age Total Male Female										
65-69 3,576 1,845 1,731 65-69 3,112 1,642 1,470 70-74 3,962 2,044 1,918 70-74 3,146 1,590 1,556 75-79 3,872 1,857 2,015 75-79 3,383 1,684 1,689 80-84 2,950 1,397 1,553 80-84 3,045 1,413 1,632 85-89 1,564 730 834 85-89 2,020 912 1,108 90+ 709 295 414 90+ 1,059 460 599  Total 76,099 38,676 37,423 Total 75,481 38,331 37,150 Median Age 42.4 42.2 42.5 Median Age 42.3 42.3 42.4  July 1, 2045 Projected Age Total Male Female  0-4 4,185 2,143 2,042 Components of Population Change, 2015-2045 5-9 4,275 2,195 2,080 10-14 4,340 2,231 2,109 15-19 4,088 2,133 1,985 20-24 3,890 1,983 1,995 20-24 3,890 1,983 1,997 25-29 4,488 2,300 2,188 Births Deaths Migration Change 30-34 4,814 2,411 2,403 35-39 5,109 2,548 2,561 2015-2020 881 558 -82 241 40-44 4,866 2,432 2,434 48-49 4,044 4,866 2,432 2,434 48-49 4,044 4,866 2,432 2,434 48-49 5,047 2,636 2,411 2020-2025 859 633 -92 134 50-54 4,826 2,527 2,299 55-59 5,126 2,599 2,527 2025-2030 834 721 -85 28 60-84 4,524 2,374 2,150 65-69 3,453 1,884 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 66-89 3,453 1,884 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 68-89 2,098 930 1,168 2040-2045 822 909 -78 -165 68-89 3,453 1,884 1,605 2030-2035 832 875 -81 -124 68-89 2,098 930 1,168 2040-2045 822 909 -78 -165 68-89 3,453 1,884 1,605 2030-2035 832 875 -81 -124 68-89 2,098 930 1,168 2040-2045 822 909 -78 -165 68-89 3,453 1,884 1,605 2030-2035 832 875 -81 -124 68-89 2,098 930 1,168 2040-2045 822 909 -78 -165 68-89 2,098 930 1,168 2040-2045 822 909 -78 -165										
70-74 3,962 2,044 1,918 70-74 3,146 1,590 1,556 75-79 3,872 1,857 2,015 75-79 3,383 1,694 1,689 80-84 2,950 1,397 1,555 80-84 3,045 1,413 1,632 85-89 1,564 730 834 85-89 2,020 912 1,108 90+ 709 295 414 90+ 1,059 460 599   Total 76,099 38,676 37,423 Total 75,481 38,331 37,150 Median Age 42.4 42.2 42.5 Median Age 42.3 42.3 42.3 42.4   July 1, 2045 Projected Age Total Male Female  0-4 1,185 2,143 2,042 Components of Population Change, 2015-2045 5-9 4,275 2,195 2,080 10-14 4,340 2,231 2,109 Average Annual 15-19 4,088 2,133 1,997 Average Annual 25-29 4,488 2,300 2,188 Births Deaths Migration Change 30-34 4,814 2,411 2,403 30-34 4,814 2,411 2,403 35-39 5,109 2,548 2,561 2015-2020 881 558 -82 241 40-44 4,866 2,432 2,434 40-44 4,866 2,527 2,299 55-59 5,126 2,599 2,527 2,025-2030 834 721 -85 28 60-64 4,524 2,374 2,150 65-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 80-84 85-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827 Note: Average annual numbers are rounded to whole numbers. Total 74,655 37,929 36,726										
75-79 3,872 1,857 2,015 75-79 3,383 1,694 1,689 80-84 2,950 1,397 1,553 80-84 3,045 1,413 1,632 85-89 1,564 730 844 90+ 709 295 414 90+ 1,059 460 599   Total 76,099 38,676 37,423 Total 75,481 38,331 37,150 Median Age 42.4 42.2 42.5 Median Age 42.3 42.3 42.3 42.4   **July 1, 2045 Projected**  Age Total Male Female**  O-4 4,185 2,143 2,042 **  15-9 4,275 2,195 2,080 10-14 4,340 2,231 2,109 **  15-19 4,088 2,133 1,955 20-24 3,890 1,983 1,907 20-24 3,890 1,983 1,907 20-24 3,890 1,983 1,907 20-24 3,890 1,983 1,907 20-24 3,890 1,983 1,907 20-24 3,890 1,283 8 Births Deaths Migration Change 30-34 4,814 2,411 2,403 35-39 5,109 2,548 2,561 2015-2020 881 558 -82 241 40-44 4,866 2,432 2,434 40-44 4,866 2,527 2,299 55-59 5,126 2,599 2,527 2,025-2030 834 721 -85 28 66-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 86-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827 Note: Average annual numbers are rounded to whole numbers.  Total 74,655 37,929 36,726										
80-84										
85-89										
90+ 709 295 414 90+ 1,059 460 599  Total 76,099 38,676 37,423 Total 75,481 38,331 37,150 Median Age 42.4 42.2 42.5 Median Age 42.3 42.3 42.4  July 1, 2045 Projected Age Total Male Female  0-4 4,185 2,143 2,042 Components of Population Change, 2015-2045  5-9 4,275 2,195 2,080 Average Annual  10-14 4,340 2,231 2,109 Average Annual  15-19 4,088 2,133 1,955  20-24 3,890 1,983 1,907 Births Deaths Migration Change  25-29 4,488 2,300 2,188 Births Deaths Migration Change  30-34 4,814 2,411 2,403  33-39 5,109 2,548 2,561 2015-2020 881 558 -82 241  40-44 4,866 2,432 2,434  45-49 5,047 2,636 2,411 2020-2025 859 633 -92 134  45-49 5,047 2,636 2,411 2020-2025 859 633 -92 134  45-49 5,047 2,636 2,527 2,299  55-59 5,126 2,599 2,527 2025-2030 834 721 -85 28  60-64 4,524 2,374 2,150  66-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62  70-74 2,732 1,413 1,319  75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124  80-84 2,664 1,296 1,368  85-89 2,098 930 1,168 2040-2045 822 909 -78 -165  90+ 1,437 610 827  Note: Average annual numbers are rounded to whole numbers.							,			
Total 76,099 38,676 37,423 Total 75,481 38,331 37,150 Median Age 42.4 42.2 42.5 Median Age 42.3 42.3 42.4    July 1, 2045 Projected Age Total Male Female										
Median Age         42.4         42.2         42.5         Median Age         42.3         42.3         42.4           July 1, 2045 Projected           Age         Total         Male         Female         Components of Population Change, 2015-2045           0-4         4,185         2,143         2,042         Components of Population Change, 2015-2045           5-9         4,275         2,195         2,080         Average Annual           15-19         4,088         2,133         1,995         Net Population Change           20-24         3,890         1,983         1,907         Net Population Change           25-29         4,488         2,300         2,188         Births Deaths Migration Change           30-34         4,814         2,411         2,403           45-49         5,047         2,636         2,411         2020-2020         881         558         -82         241           40-44         4,866         2,432         2,434         44.44         48.66         2,432         2,434           45-59         5,126         2,599         2,527         2,299         55-59         5,126         2,599         2,527	90+	709	295	414		90+	1,059	460	599	
July 1, 2045 Projected Age         Total         Male         Female           0-4         4,185         2,143         2,042         Components of Population Change, 2015-2045           5-9         4,275         2,195         2,080         Average Annual           15-19         4,088         2,133         1,955         Security of the population of the populati	Total	76,099	38,676	37,423		Total	75,481	38,331	37,150	
Age Total Male Female  0-4 4,185 2,143 2,042 5-9 4,275 2,195 2,080 10-14 4,340 2,231 2,109 15-19 4,088 2,133 1,955 20-24 3,890 1,983 1,907 25-29 4,488 2,300 2,188 Births Deaths Migration Change 30-34 4,814 2,411 2,403 35-39 5,109 2,548 2,561 2015-2020 881 558 -82 241 40-44 4,866 2,432 2,434 45-49 5,047 2,636 2,411 2020-2025 859 633 -92 134 50-54 4,826 2,527 2,299 55-59 5,126 2,599 2,527 2025-2030 834 721 -85 28 60-64 4,524 2,374 2,150 65-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 80-84 2,664 1,296 1,368 85-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827 Note: Average annual numbers are rounded to whole numbers.	Median Age	42.4	42.2	42.5		Median Age	42.3	42.3	42.4	
0-4	July 1, 2045 P	rojected								
5-9         4,275         2,195         2,080           10-14         4,340         2,231         2,109           15-19         4,088         2,133         1,955           20-24         3,890         1,983         1,907         Net Population Change           25-29         4,488         2,300         2,188         Births Deaths Migration Change           30-34         4,814         2,411         2,403           35-39         5,109         2,548         2,561         2015-2020         881         558         -82         241           40-44         4,866         2,432         2,434         2020-2025         859         633         -92         134           50-54         4,826         2,527         2,299         2,527         2,299         2,527         2,299         2,527         2,299         2,527         2,299         2,527         2,025-2030         834         721         -85         28         60-64         4,524         2,374         2,150         2,030-2035         833         805         -90         -62         70-74         2,732         1,413         1,319         75-79         2,693         1,320         1,373         2035-2040         832	Age	Total	Male	Female						
10-14	0-4	4,185	2,143	2,042		Components	of Populati	on Change,	2015-2045	
15-19	5-9	4,275	2,195	2,080						
20-24 3,890 1,983 1,907  25-29 4,488 2,300 2,188  30-34 4,814 2,411 2,403  35-39 5,109 2,548 2,561 2015-2020 881 558 -82 241  40-44 4,866 2,432 2,434  45-49 5,047 2,636 2,411 2020-2025 859 633 -92 134  50-54 4,826 2,527 2,299  55-59 5,126 2,599 2,527 2025-2030 834 721 -85 28  60-64 4,524 2,374 2,150  65-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62  70-74 2,732 1,413 1,319  75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124  80-84 2,664 1,296 1,368  85-89 2,098 930 1,168 2040-2045 822 909 -78 -165  90+ 1,437 610 827  Note: Average annual numbers are rounded to whole numbers.	10-14	4,340	2,231	2,109			Av	erage Annua	al	
25-29	15-19	4,088	2,133	1,955				-		
25-29	20-24							Net	Population	Growth
30-34	25-29					Births	Deaths		•	Rate
35-39       5,109       2,548       2,561       2015-2020       881       558       -82       241         40-44       4,866       2,432       2,434       2020-2025       859       633       -92       134         50-54       4,826       2,527       2,299       2,527       2025-2030       834       721       -85       28         60-64       4,524       2,374       2,150       2030-2035       833       805       -90       -62         70-74       2,732       1,413       1,319       75-79       2,693       1,320       1,373       2035-2040       832       875       -81       -124         80-84       2,664       1,296       1,368         85-89       2,098       930       1,168       2040-2045       822       909       -78       -165         90+       1,437       610       827       Note: Average annual numbers are rounded to whole numbers.         Total       74,655       37,929       36,726	30-34							ū	· ·	
40-44					2015-2020	881	558	-82	241	0.3%
45-49 5,047 2,636 2,411 2020-2025 859 633 -92 134 50-54 4,826 2,527 2,299 55-59 5,126 2,599 2,527 2025-2030 834 721 -85 28 60-64 4,524 2,374 2,150 65-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 80-84 2,664 1,296 1,368 85-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827 Note: Average annual numbers are rounded to whole numbers. Total 74,655 37,929 36,726										
50-54					2020-2025	859	633	-92	134	0.2%
55-59       5,126       2,599       2,527       2025-2030       834       721       -85       28         60-64       4,524       2,374       2,150       2030-2035       833       805       -90       -62         70-74       2,732       1,413       1,319         75-79       2,693       1,320       1,373       2035-2040       832       875       -81       -124         80-84       2,664       1,296       1,368         85-89       2,098       930       1,168       2040-2045       822       909       -78       -165         90+       1,437       610       827         Note: Average annual numbers are rounded to whole numbers.         Total       74,655       37,929       36,726										
60-64					2025-2030	834	721	-85	28	0.0%
65-69 3,453 1,848 1,605 2030-2035 833 805 -90 -62 70-74 2,732 1,413 1,319 75-79 2,693 1,320 1,373 2035-2040 832 875 -81 -124 80-84 2,664 1,296 1,368 85-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827 Note: Average annual numbers are rounded to whole numbers. Total 74,655 37,929 36,726		-			2020 2000	001		00	20	0.070
70-74		-			2030-2035	833	805	-90	-62	-0.1%
75-79					2000-2000	000	000	-30	-02	0.170
80-84 2,664 1,296 1,368 85-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827  Note: Average annual numbers are rounded to whole numbers.  Total 74,655 37,929 36,726					2035-2040	832	275	_Q1	-12/	-0.2%
85-89 2,098 930 1,168 2040-2045 822 909 -78 -165 90+ 1,437 610 827 Note: Average annual numbers are rounded to whole numbers. Total 74,655 37,929 36,726					2000-2040	032	013	-01	-124	-0.2 /0
90+ 1,437 610 827  Note: Average annual numbers are rounded to whole numbers.  Total 74,655 37,929 36,726					2040 2045	922	000	70	165	0.20/
Note: Average annual numbers are rounded to whole numbers.  Total 74,655 37,929 36,726					2040-2045	022	909	-18	-100	-0.2%
Total 74,655 37,929 36,726	<b>3</b> ∪+	1,437	טוט	021	Note: Avere	ao annual numb	ore ore reun	dad ta whale	numbore	
	Total	71 655	27 020	26 726	note. Avera	ye annuan numb	cis ait iouli	iu <del>c</del> u io wiiole	a mumbers.	
ivieulati Age 42.2 42.1 42.3				· ·						
	wedian Age	42.2	42.1	42.3						

Table 3.19
Haines Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimato			July 1, 2020 Pr	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	гентане
0-4	106	50	56	0-4	93	47	46
5-9	144	74	70	5-9	114	56	58
10-14	112	61	51	10-14	152	77	75
15-19	122	64	58	15-19	96	53	43
20-24	76	42	34	20-24	111	61	50
25-29	117	63	54	25-29	95	51	44
30-34	150	75	75	30-34	144	73	71
35-39	138	66	73 72	35-39	167	87	80
40-44	126	66	60	40-44	137	67	70
45-49	182	94	88	45-49	145	74	70
50-54	213	107	106	50-54	192	97	95
55-59	269	133	136	55-59	205	102	103
60-64	258	131	127	60-64	258	102	131
65-69	207	103	104	65-69	243	124	119
70-74	118	60	58	70-74	186	91	95
70-74 75-79							
	61	24	37	75-79	95	46	49 27
80-84	48	21	27	80-84	44	17	
85-89	27	10	17	85-89	29	12	17
90+	19	9	10	90+	19	8	11
Total	2,493	1,253	1,240	Total	2,525	1,270	1,255
Median Age	49.3	48.5	50.1	Median Age	50.2	49.3	51.0
July 1, 2025 Pr	ojected			July 1, 2030 Pr	rojected		
<b>July 1, 2025 Pr</b> Age	ojected Total	Male	Female	<b>July 1, 2030 P</b> r Age	r <b>ojected</b> Total	Male	Female
•	•	Male	Female	• •	•	Male	Female
•	•	Male 47	Female	• •	•	Male 47	Female
Age	Total			Age	Total		
Age 0-4	Total 94	47	47	Age 0-4	Total 94	47	47
Age 0-4 5-9	Total 94 101	47 53	47 48	Age 0-4 5-9	Total 94 102	47 53	47 49
Age 0-4 5-9 10-14	Total 94 101 122	47 53 59	47 48 63	Age 0-4 5-9 10-14	Total 94 102 109	47 53 56	47 49 53
Age 0-4 5-9 10-14 15-19	Total 94 101 122 137	47 53 59 70	47 48 63 67	Age 0-4 5-9 10-14 15-19	Total 94 102 109 106	47 53 56 51	47 49 53 55
Age 0-4 5-9 10-14 15-19 20-24	Total  94 101 122 137 82	47 53 59 70 49	47 48 63 67 33	Age  0-4 5-9 10-14 15-19 20-24	Total  94 102 109 106 123	47 53 56 51 65	47 49 53 55 58
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  94 101 122 137 82 130	47 53 59 70 49 71	47 48 63 67 33 59	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  94 102 109 106 123 102	47 53 56 51 65 59	47 49 53 55 58 43
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  94 101 122 137 82 130 124	47 53 59 70 49 71 63	47 48 63 67 33 59	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  94 102 109 106 123 102 157	47 53 56 51 65 59 80	47 49 53 55 58 43 77
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  94 101 122 137 82 130 124 161	47 53 59 70 49 71 63 85	47 48 63 67 33 59 61	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  94 102 109 106 123 102 157 139	47 53 56 51 65 59 80 74	47 49 53 55 58 43 77 65
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  94 101 122 137 82 130 124 161 164	47 53 59 70 49 71 63 85 87	47 48 63 67 33 59 61 76	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  94 102 109 106 123 102 157 139 158	47 53 56 51 65 59 80 74 85	47 49 53 55 58 43 77 65 73
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  94 101 122 137 82 130 124 161 164 156	47 53 59 70 49 71 63 85 87 75	47 48 63 67 33 59 61 76 77	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  94 102 109 106 123 102 157 139 158 184	47 53 56 51 65 59 80 74 85 96	47 49 53 55 58 43 77 65 73 88
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  94 101 122 137 82 130 124 161 164 156	47 53 59 70 49 71 63 85 87 75	47 48 63 67 33 59 61 76 77 81	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  94 102 109 106 123 102 157 139 158 184 166	47 53 56 51 65 59 80 74 85 96 79	47 49 53 55 58 43 77 65 73 88
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  94 101 122 137 82 130 124 161 164 156 156 184	47 53 59 70 49 71 63 85 87 75 78 93	47 48 63 67 33 59 61 76 77 81 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  94 102 109 106 123 102 157 139 158 184 166 148	47 53 56 51 65 59 80 74 85 96 79	47 49 53 55 58 43 77 65 73 88 87
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  94 101 122 137 82 130 124 161 164 156 156 184 196	47 53 59 70 49 71 63 85 87 75 78 93 98	47 48 63 67 33 59 61 76 77 81 78 91	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  94 102 109 106 123 102 157 139 158 184 166 148 173	47 53 56 51 65 59 80 74 85 96 79 74	47 49 53 55 58 43 77 65 73 88 87 74
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  94 101 122 137 82 130 124 161 164 156 156 184 196 244	47 53 59 70 49 71 63 85 87 75 78 93 98	47 48 63 67 33 59 61 76 77 81 78 91 98	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  94 102 109 106 123 102 157 139 158 184 166 148 173 186	47 53 56 51 65 59 80 74 85 96 79 74 87	47 49 53 55 58 43 77 65 73 88 87 74 86 92
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  94 101 122 137 82 130 124 161 164 156 156 184 196 244 219	47 53 59 70 49 71 63 85 87 75 78 93 98 121	47 48 63 67 33 59 61 76 77 81 78 91 98 123 109	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  94 102 109 106 123 102 157 139 158 184 166 148 173 186 219	47 53 56 51 65 59 80 74 85 96 79 74 87 94	47 49 53 55 58 43 77 65 73 88 87 74 86 92
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  94 101 122 137 82 130 124 161 164 156 156 184 196 244 219 154	47 53 59 70 49 71 63 85 87 75 78 93 98 121 110 72	47 48 63 67 33 59 61 76 77 81 78 91 98 123 109 82	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  94 102 109 106 123 102 157 139 158 184 166 148 173 186 219 183	47 53 56 51 65 59 80 74 85 96 79 74 87 94 106 88	47 49 53 55 58 43 77 65 73 88 87 74 86 92 113
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  94 101 122 137 82 130 124 161 164 156 156 184 196 244 219 154 70	47 53 59 70 49 71 63 85 87 75 78 93 98 121 110 72 33	47 48 63 67 33 59 61 76 77 81 78 91 98 123 109 82 37	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  94 102 109 106 123 102 157 139 158 184 166 148 173 186 219 183 118	47 53 56 51 65 59 80 74 85 96 79 74 87 94 106 88 54	47 49 53 55 58 43 77 65 73 88 87 74 86 92 113 95
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  94 101 122 137 82 130 124 161 164 156 156 184 196 244 219 154 70 27 20	47 53 59 70 49 71 63 85 87 75 78 93 98 121 110 72 33 10 8	47 48 63 67 33 59 61 76 77 81 78 91 98 123 109 82 37 17	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  94 102 109 106 123 102 157 139 158 184 166 148 173 186 219 183 118 46 20	47 53 56 51 65 59 80 74 85 96 79 74 87 94 106 88 54 21	47 49 53 55 58 43 77 65 73 88 87 74 86 92 113 95 64 25 13
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  94 101 122 137 82 130 124 161 164 156 156 184 196 244 219 154 70 27	47 53 59 70 49 71 63 85 87 75 78 93 98 121 110 72 33 10	47 48 63 67 33 59 61 76 77 81 78 91 98 123 109 82 37	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  94 102 109 106 123 102 157 139 158 184 166 148 173 186 219 183 118 46	47 53 56 51 65 59 80 74 85 96 79 74 87 94 106 88 54 21	47 49 53 55 58 43 77 65 73 88 87 74 86 92 113 95 64 25

Table 3.19 (continued)
Haines Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

٨٥٥	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	96	48	48		0-4	93	47	46	
5-9	101	53	48		5-9	103	54	49	
10-14	108	55	53		10-14	107	55	52	
15-19	90	46	44		15-19	89	46	43	
20-24	89	44	45		20-24	76	41	35	
25-29	141	74	67		25-29	108	54	54	
30-34	129	69	60		30-34	167	84	83	
35-39	172	91	81		35-39	144	80	64	
40-44	135	73	62		40-44	168	91	77	
45-49	177	94	83		45-49	153	80	73	
50-54	193	99	94		50-54	185	95	90	
55-59	159	75	84		55-59	183	93	90	
60-64	140	69	71		60-64	149	70	79	
65-69	165	84	81		65-69	132	67	65	
70-74	167	83	84		70-74	147	74	73	
75-79	185	87	98		75-7 <del>9</del> 75-79	139	66	73	
80-84	143	67	76		80-84	144	66	73 78	
85-89	79	35	44		85-89	97	44	53	
90+	30	13	17		90+	51	22	29	
90+	30	13	17		90+	51	22	29	
Total	2,499	1,259	1,240		Total	2,435	1,229	1,206	
Median Age	50.3	49.1	51.5		Median Age	50.3	48.9	51.5	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
Age 0-4	Total 87	Male 44	Female 43		Components	of Populati	on Change,	2015-2045	
0-4					Components	of Populati	on Change,	2015-2045	
0-4	87	44	43		Components		on Change, erage Annua		
0-4 5-9	87 99	44 52	43 47		Components				
0-4 5-9 10-14 15-19	87 99 109	44 52 56	43 47 53		Components			al	Growth
0-4 5-9 10-14 15-19 20-24	87 99 109 90	44 52 56 46	43 47 53 44		Components		erage Annua	al	
0-4 5-9 10-14 15-19	87 99 109 90 74	44 52 56 46 40	43 47 53 44 34			Av	erage Annua Net	al Population	
0-4 5-9 10-14 15-19 20-24 25-29	87 99 109 90 74 93	44 52 56 46 40 50	43 47 53 44 34 43	2015-2020		Av	erage Annua Net	al Population	Rate
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	87 99 109 90 74 93 132	44 52 56 46 40 50 63	43 47 53 44 34 43	2015-2020	Births	Av Deaths	erage Annua Net Migration	Population Change	Rate
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	87 99 109 90 74 93 132 182	44 52 56 46 40 50 63 94	43 47 53 44 34 43 69 88 60		Births	Av Deaths	erage Annua Net Migration	Population Change	Rate 0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	87 99 109 90 74 93 132 182 140	44 52 56 46 40 50 63 94 80	43 47 53 44 34 43 69 88 60 88	2015-2020 2020-2025	Births 18	Av Deaths 24	erage Annua Net Migration	Population Change	Rate 0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	87 99 109 90 74 93 132 182 140 187	44 52 56 46 40 50 63 94 80 99 83	43 47 53 44 34 43 69 88 60 88 79	2020-2025	Births 18 18	Deaths 24 27	erage Annua Net Migration 12	Population Change 6	0.3% 0.1%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	87 99 109 90 74 93 132 182 140 187 162 175	44 52 56 46 40 50 63 94 80 99 83 90	43 47 53 44 34 43 69 88 60 88 79 85		Births 18	Av Deaths 24	erage Annua Net Migration	Population Change	0.3% 0.1%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	87 99 109 90 74 93 132 182 140 187 162 175	44 52 56 46 40 50 63 94 80 99 83 90 88	43 47 53 44 34 43 69 88 60 88 79 85 86	2020-2025 2025-2030	Births 18 18 18	Deaths 24 27 31	erage Annua Net Migration 12 12	Population Change 6 3	0.3% 0.1% -0.1%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	87 99 109 90 74 93 132 182 140 187 162 175 174	44 52 56 46 40 50 63 94 80 99 83 90 88 67	43 47 53 44 34 43 69 88 60 88 79 85 86 73	2020-2025	Births 18 18	Deaths 24 27	erage Annua Net Migration 12	Population Change 6	0.3% 0.1% -0.1%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	87 99 109 90 74 93 132 182 140 187 162 175 174 140 118	44 52 56 46 40 50 63 94 80 99 83 90 88 67 59	43 47 53 44 34 43 69 88 60 88 79 85 86 73 59	2020-2025 2025-2030 2030-2035	Births 18 18 18 19	Av Deaths 24 27 31 34	erage Annua Net Migration 12 12 11 8	Population Change 6 3 -2 -7	0.3% 0.1% -0.1% -0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	87 99 109 90 74 93 132 182 140 187 162 175 174 140 118	44 52 56 46 40 50 63 94 80 99 83 90 88 67 59 60	43 47 53 44 34 43 69 88 60 88 79 85 86 73 59 64	2020-2025 2025-2030	Births 18 18 18	Deaths 24 27 31	erage Annua Net Migration 12 12	Population Change 6 3	0.3% 0.1% -0.1% -0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	87 99 109 90 74 93 132 182 140 187 162 175 174 140 118 124 108	44 52 56 46 40 50 63 94 80 99 83 90 88 67 59 60 50	43 47 53 44 34 43 69 88 60 88 79 85 86 73 59 64	2020-2025 2025-2030 2030-2035 2035-2040	Births  18  18  18  19	Av Deaths 24 27 31 34 38	erage Annua Net Migration 12 12 11 8	Population Change 6 3 -2 -7	Rate 0.3% 0.1% -0.1% -0.3% -0.5%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	87 99 109 90 74 93 132 182 140 187 162 175 174 140 118 124 108 98	44 52 56 46 40 50 63 94 80 99 83 90 88 67 59 60 50 43	43 47 53 44 34 43 69 88 60 88 79 85 86 73 59 64 58	2020-2025 2025-2030 2030-2035	Births 18 18 18 19	Av Deaths 24 27 31 34	erage Annua Net Migration 12 12 11 8	Population Change 6 3 -2 -7	Growth Rate 0.3% 0.1% -0.1% -0.3% -0.5%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	87 99 109 90 74 93 132 182 140 187 162 175 174 140 118 124 108	44 52 56 46 40 50 63 94 80 99 83 90 88 67 59 60 50	43 47 53 44 34 43 69 88 60 88 79 85 86 73 59 64	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births  18  18  18  19  18  17	Av  Deaths  24  27  31  34  38  39	erage Annua Net Migration 12 12 11 8 7	Population Change 6 3 -2 -7 -13	0.3% 0.1% -0.1% -0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	87 99 109 90 74 93 132 182 140 187 162 175 174 140 118 124 108 98	44 52 56 46 40 50 63 94 80 99 83 90 88 67 59 60 50 43	43 47 53 44 34 43 69 88 60 88 79 85 86 73 59 64 58	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births  18  18  18  19	Av  Deaths  24  27  31  34  38  39	erage Annua Net Migration 12 12 11 8 7	Population Change 6 3 -2 -7 -13	0.3% 0.1% -0.1% -0.3%

Table 3.20 Hoonah-Angoon Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimate			July 1, 2020 Pr	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	Walc	Terriale	Age	Total	iviaic	Terriale
0-4	126	64	62	0-4	113	59	54
5-9	131	76	55	5-9	122	62	60
10-14	125	54	71	10-14	137	78	59
15-19	107	47	60	15-19	106	43	63
20-24	80	46	34	20-24	96	47	49
25-29	112	61	51	25-29	79	42	37
30-34	121	70	51	30-34	114	64	50
35-39	115	48	67	35-39	128	68	60
40-44	112	64	48	40-44	127	58	69
40-44 45-49	132	80	52	45-49	111	65	46
50-54	180	83	97	50-54	131	79	52
55-59	226	116	110	55-59	181	79 84	97
60-64	228	121	107	60-64	212	108	104
65-69 70-74	179	109	70	65-69	211	111	100
70-74	89	53	36	70-74	155	93	62
75-79	74	49	25	75-79	72	42	30
80-84	26	19	7	80-84	52	34	18
85-89	11	3	8	85-89	13	10	3
90+	4	2	2	90+	4	1	3
Total	2,178	1,165	1,013	Total	2,164	1,148	1,016
Median Age	47.3	48.3	45.7	Median Age	47.7	49.1	45.8
July 1, 2025 Pr	ojected			July 1, 2030 Pr	rojected		
<b>July 1, 2025 Pr</b> Age	ojected Total	Male	Female	<b>July 1, 2030 P</b> ı Age	r <b>ojected</b> Total	Male	Female
•	•	Male	Female	• •	•	Male	Female
Age 0-4	•	Male 59	55	• •	•	59	Female 55
Age	Total		55 53	Age 0-4 5-9	Total		
Age 0-4	Total	59	55	Age 0-4	Total	59	55
Age 0-4 5-9	Total 114 110	59 57	55 53	Age 0-4 5-9	Total 114 110	59 57	55 53
Age 0-4 5-9 10-14	Total 114 110 128	59 57 64	55 53 64	Age 0-4 5-9 10-14	Total 114 110 115	59 57 59	55 53 56
Age 0-4 5-9 10-14 15-19	Total  114 110 128 118	59 57 64 68	55 53 64 50	Age 0-4 5-9 10-14 15-19	Total  114 110 115 110	59 57 59 54	55 53 56 56
Age 0-4 5-9 10-14 15-19 20-24	Total  114 110 128 118 94	59 57 64 68 42	55 53 64 50 52	Age  0-4 5-9 10-14 15-19 20-24	Total  114 110 115 110 107	59 57 59 54 68	55 53 56 56 39
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  114 110 128 118 94 96	59 57 64 68 42 44	55 53 64 50 52 52	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  114 110 115 110 107 93	59 57 59 54 68 39	55 53 56 56 39 54
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  114 110 128 118 94 96 82	59 57 64 68 42 44	55 53 64 50 52 52 52 35	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  114 110 115 110 107 93 97	59 57 59 54 68 39	55 53 56 56 39 54 50
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  114 110 128 118 94 96 82 120	59 57 64 68 42 44 47 62	55 53 64 50 52 52 52 35	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  114 110 115 110 107 93 97 87	59 57 59 54 68 39 47 44	55 53 56 56 39 54 50 43
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  114 110 128 118 94 96 82 120 137	59 57 64 68 42 44 47 62	55 53 64 50 52 52 35 58 60	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  114 110 115 110 107 93 97 87 131	59 57 59 54 68 39 47 44 72	55 53 56 56 39 54 50 43
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  114 110 128 118 94 96 82 120 137 125	59 57 64 68 42 44 47 62 77 59	55 53 64 50 52 52 35 58 60 66	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  114 110 115 110 107 93 97 87 131	59 57 59 54 68 39 47 44 72 78	55 53 56 56 39 54 50 43 59
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  114 110 128 118 94 96 82 120 137 125 111	59 57 64 68 42 44 47 62 77 59	55 53 64 50 52 52 35 58 60 66 46	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  114 110 115 110 107 93 97 87 131 136 125	59 57 59 54 68 39 47 44 72 78	55 53 56 56 39 54 50 43 59 58 66
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  114 110 128 118 94 96 82 120 137 125 111 134	59 57 64 68 42 44 47 62 77 59 65 81	55 53 64 50 52 52 35 58 60 66 46 53	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  114 110 115 110 107 93 97 87 131 136 125 114	59 57 59 54 68 39 47 44 72 78 59	55 53 56 56 39 54 50 43 59 58 66
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  114 110 128 118 94 96 82 120 137 125 111 134 170	59 57 64 68 42 44 47 62 77 59 65 81 78	55 53 64 50 52 52 35 58 60 66 46 53 92	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  114 110 115 110 107 93 97 87 131 136 125 114 126	59 57 59 54 68 39 47 44 72 78 59 67	55 53 56 56 39 54 50 43 59 58 66 47 51
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  114 110 128 118 94 96 82 120 137 125 111 134 170 196	59 57 64 68 42 44 47 62 77 59 65 81 78	55 53 64 50 52 52 35 58 60 66 46 53 92	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  114 110 115 110 107 93 97 87 131 136 125 114 126 156	59 57 59 54 68 39 47 44 72 78 59 67 75	55 53 56 56 39 54 50 43 59 58 66 47 51 84
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  114 110 128 118 94 96 82 120 137 125 111 134 170 196 184	59 57 64 68 42 44 47 62 77 59 65 81 78 99	55 53 64 50 52 52 35 58 60 66 46 53 92 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  114 110 115 110 107 93 97 87 131 136 125 114 126 156 173	59 57 59 54 68 39 47 44 72 78 59 67 75 72 86	55 53 56 56 39 54 50 43 59 58 66 47 51 84
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  114 110 128 118 94 96 82 120 137 125 111 134 170 196 184 127	59 57 64 68 42 44 47 62 77 59 65 81 78 99 95 74	55 53 64 50 52 52 35 58 60 66 46 53 92 97 89 53	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  114 110 115 110 107 93 97 87 131 136 125 114 126 156 173 153	59 57 59 54 68 39 47 44 72 78 59 67 75 72 86 77	55 53 56 56 39 54 50 43 59 58 66 47 51 84 87
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  114 110 128 118 94 96 82 120 137 125 111 134 170 196 184 127 52	59 57 64 68 42 44 47 62 77 59 65 81 78 99 95 74	55 53 64 50 52 52 35 58 60 66 46 53 92 97 89 53 23	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  114 110 115 110 107 93 97 87 131 136 125 114 126 156 173 153 94	59 57 59 54 68 39 47 44 72 78 59 67 75 72 86 77 53	55 53 56 56 39 54 50 43 59 58 66 47 51 84 87 76
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  114 110 128 118 94 96 82 120 137 125 111 134 170 196 184 127 52 29 6	59 57 64 68 42 44 47 62 77 59 65 81 78 99 95 74 29	55 53 64 50 52 52 35 58 60 66 46 53 92 97 89 53 23 10 2	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  114 110 115 110 107 93 97 87 131 136 125 114 126 156 173 153 94 31 14	59 57 59 54 68 39 47 44 72 78 59 67 75 72 86 77 53 17	55 53 56 56 39 54 50 43 59 58 66 47 51 84 87 76 41 14
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  114 110 128 118 94 96 82 120 137 125 111 134 170 196 184 127 52 29	59 57 64 68 42 44 47 62 77 59 65 81 78 99 95 74 29	55 53 64 50 52 52 35 58 60 66 46 53 92 97 89 53 23 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  114 110 115 110 107 93 97 87 131 136 125 114 126 156 173 153 94 31	59 57 59 54 68 39 47 44 72 78 59 67 75 72 86 77 53	55 53 56 56 39 54 50 43 59 58 66 47 51 84 87 76 41

Table 3.20 (continued)
Hoonah-Angoon Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pi	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	111	58	53		0-4	106	55	51	
5-9	111	57	54		5-9	108	56	52	
10-14	116	59	57		10-14	116	59	57	
15-19	96	48	48		15-19	100	50	50	
20-24	98	53	45		20-24	87	49	38	
25-29	105	64	41		25-29	98	50	48	
30-34	95	42	53		30-34	107	67	40	
35-39	105	46	59		35-39	102	41	61	
40-44	98	54	44		40-44	113	54	59	
45-49	130	73	57		45-49	97	55	42	
50-54	136	78	58		50-54	130	73	57	
55-59	127	62	65		55-59	139	80	59	
60-64	106	61	45		60-64	118	56	62	
65-69	116	69	47		65-69	98	57	41	
70-74	138	62	76		70-74	100	59	41	
75-79	145	69	76		75-79	116	51	65	
80-84	116	56	60		80-84	108	50	58	
85-89	58	32	26		85-89	74	34	40	
90+	18	10	8		90+	33	18	15	
Total	2,025	1,053	972		Total	1,950	1,014	936	
Median Age	48.0	48.1	47.8		Median Age	47.0	47.4	46.4	
July 1, 2045 Pi	rojected								
Age	Total	Male	Female						
0-4	103	53	50		Components	of Populati	ion Change.	2015-2045	
5-9	104	54	50	-			g-,		
10-14	113	58	55			Av	erage Annua	al	
15-19	100	50	50		-		o.ago /ac	<u>~·</u>	
20-24	89	50	39				Net	Population	Growth
25-29	86	45	41		Births	Deaths	Migration	Change	Rate
30-34	100	53	47		Birtio	Deaths	wiigration	Onlange	rtato
35-39	114	66	48	2015-2020	22	22	-3	-3	-0.1%
40-44	112	50	62	2013-2020	22	22	-3	-5	-0.176
				2020 2025	22	0.5	4	0	0.20/
45-49	113	56	57	2020-2025	23	25	-4	-6	-0.3%
50-54	99	56	43	2225 2222	00	00	0		0.40/
55-59	133	75	58	2025-2030	22	29	-2	-9	-0.4%
60-64	129	74	55						
65-69	110	53	57	2030-2035	21	32	-1	-12	-0.6%
70-74	85	49	36						
75-79	84	49	35	2035-2040	21	33	-3	-15	-0.8%
80-84	88	37	51						
85-89	70	31	39	2040-2045	20	33	-1	-14	-0.7%
90+	47	22	25	Note: A	· · · · · · · · · · · ·		التان مقاممات	donum	
<b>T</b>	4.0=0	221	000	Note: Avera	ge annual numb	ers are roun	iaea to whole	e numbers.	
Total	1,879	981	898						
Median Age	45.8	46.0	45.6						

Table 3.21 Juneau, City and Borough, Population by Age and Sex, and Components of Change, 2015 to 2045

lub 4 0045 F				ll. 4 0000 B	!		
July 1, 2015 E			E	July 1, 2020 P			<b>-</b>
Age	Total	Male	Female	Age	Total	Male	Female
0-4	2,043	1,073	970	0-4	2,021	1,028	993
5-9	2,107	1,034	1,073	5-9	2,076	1,026	980
10-14	2,054	1,029	1,025	10-14	2,135	1,030	1,086
15-19	2,034	1,029	946	15-19	2,133	1,049	1,000
20-24			940 958	20-24			944
20-24 25-29	1,958 2,619	1,000 1,330		25-29	1,970	1,026	1,080
			1,289 1,305		2,196	1,116	
30-34	2,687	1,382	*	30-34	2,759	1,393	1,366
35-39	2,227	1,146	1,081	35-39	2,750	1,402	1,348
40-44	2,092	1,070	1,022	40-44	2,256	1,169	1,087
45-49	2,270	1,150	1,120	45-49	2,089	1,078	1,011
50-54	2,662	1,373	1,289	50-54	2,158	1,099	1,059
55-59	2,597	1,326	1,271	55-59	2,427	1,266	1,161
60-64	2,291	1,176	1,115	60-64	2,329	1,190	1,139
65-69	1,615	822	793	65-69	2,044	1,042	1,002
70-74	896	451	445	70-74	1,404	696	708
75-79	542	241	301	75-79	745	360	385
80-84	305	131	174	80-84	409	178	231
85-89	200	80	120	85-89	200	82	118
90+	97	32	65	90+	127	49	78
Total	33,277	16,915	16,362	Total	34,115	17,339	16,776
Median Age	37.6	37.4	37.8	Median Age	38.4	38.4	38.5
July 1, 2025 P	rojected			July 1, 2030 P	rojected		
<b>July 1, 2025 P</b> Age	rojected Total	Male	Female	<b>July 1, 2030 P</b> Age	rojected Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 1,977	1,005	972	Age 0-4	Total 1,935	984	951
Age 0-4 5-9	Total 1,977 2,052	1,005 1,050	972 1,002	Age 0-4 5-9	Total 1,935 2,006	984 1,027	951 979
Age 0-4 5-9 10-14	Total 1,977 2,052 2,103	1,005 1,050 1,111	972 1,002 992	Age 0-4 5-9 10-14	Total 1,935 2,006 2,076	984 1,027 1,064	951 979 1,012
Age 0-4 5-9 10-14 15-19	Total 1,977 2,052 2,103 2,099	1,005 1,050 1,111 1,037	972 1,002 992 1,062	Age 0-4 5-9 10-14 15-19	Total 1,935 2,006 2,076 2,069	984 1,027 1,064 1,105	951 979 1,012 964
Age 0-4 5-9 10-14 15-19 20-24	Total 1,977 2,052 2,103 2,099 1,963	1,005 1,050 1,111 1,037 964	972 1,002 992 1,062 999	Age  0-4  5-9  10-14  15-19  20-24	Total 1,935 2,006 2,076 2,069 2,038	984 1,027 1,064 1,105 978	951 979 1,012 964 1,060
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,977 2,052 2,103 2,099 1,963 2,219	1,005 1,050 1,111 1,037 964 1,149	972 1,002 992 1,062 999 1,070	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,935 2,006 2,076 2,069 2,038 2,224	984 1,027 1,064 1,105 978 1,097	951 979 1,012 964 1,060 1,127
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339	1,005 1,050 1,111 1,037 964 1,149 1,183	972 1,002 992 1,062 999 1,070 1,156	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367	984 1,027 1,064 1,105 978 1,097 1,219	951 979 1,012 964 1,060 1,127 1,148
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412	972 1,002 992 1,062 999 1,070 1,156 1,410	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401	984 1,027 1,064 1,105 978 1,097 1,219 1,202	951 979 1,012 964 1,060 1,127 1,148 1,199
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083 1,801	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057 896	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026 905	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921 1,838	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000 910	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921 928
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083 1,801 1,186	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057 896 567	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026 905 619	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921 1,838 1,533	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000 910 738	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921 928 795
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083 1,801 1,186 569	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057 896 567 269	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026 905 619 300	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921 1,838 1,533 921	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000 910 738 429	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921 928 795 492
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083 1,801 1,186 569 270	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057 896 567 269 112	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026 905 619 300 158	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921 1,838 1,533 921 384	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000 910 738 429 173	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921 928 795 492 211
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083 1,801 1,186 569	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057 896 567 269	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026 905 619 300	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921 1,838 1,533 921	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000 910 738 429	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921 928 795 492
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,977 2,052 2,103 2,099 1,963 2,219 2,339 2,822 2,774 2,251 1,976 1,929 2,159 2,083 1,801 1,186 569 270	1,005 1,050 1,111 1,037 964 1,149 1,183 1,412 1,423 1,176 1,027 997 1,130 1,057 896 567 269 112	972 1,002 992 1,062 999 1,070 1,156 1,410 1,351 1,075 949 932 1,029 1,026 905 619 300 158	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,935 2,006 2,076 2,069 2,038 2,224 2,367 2,401 2,845 2,767 2,136 1,749 1,677 1,921 1,838 1,533 921 384	984 1,027 1,064 1,105 978 1,097 1,219 1,202 1,432 1,429 1,125 927 872 1,000 910 738 429 173	951 979 1,012 964 1,060 1,127 1,148 1,199 1,413 1,338 1,011 822 805 921 928 795 492 211

Table 3.21 (continued)
Juneau, City and Borough, Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	1,929	981	948		0-4	1,930	982	948	
5-9	1,963	1,005	958		5-9	1,955	1,001	954	
10-14	2,029	1,040	989		10-14	1,986	1,018	968	
15-19	2,036	1,052	984		15-19	1,988	1,027	961	
20-24	2,013	1,050	963		20-24	1,987	1,002	985	
25-29	2,300	1,112	1,188		25-29	2,276	1,185	1,091	
30-34	2,380	1,174	1,206		30-34	2,459	1,191	1,268	
35-39	2,429	1,238	1,191		35-39	2,443	1,193	1,250	
40-44	2,428	1,224	1,204		40-44	2,458	1,262	1,196	
45-49	2,837	1,439	1,398		45-49	2,425	1,234	1,191	
50-54	2,643	1,373	1,270		50-54	2,716	1,385	1,331	
55-59	1,904	1,022	882		55-59	2,400	1,264	1,136	
60-64		803	699		60-64		896	758	
65-69	1,502	758	708		65-69	1,654	694	607	
	1,466					1,301			
70-74	1,693	862	831		70-74	1,280	647	633	
75-79	1,572	754	818		75-79	1,450	716	734	
80-84	1,201	563	638		80-84	1,239	579	660	
85-89	627	280	347		85-89	826	371	455	
90+	262	113	149		90+	417	181	236	
Total	35,214	17,843	17,371		Total	35,190	17,828	17,362	
Median Age	41.1	41.1	41.1		Median Age	41.2	41.2	41.1	
July 1, 2045 P	roiected								
Age	Total	Male	Female						
0-4	1,907	970	937		Components	of Populati	on Change,	2015-2045	
5-9	1,957	1,002	955		<del>-</del>		<del></del>		
10-14	1,978	1,014	964			Av	erage Annua	al	
15-19	1,945	1,005	940				J		
20-24	1,941	978	963				Net	Population	Growth
25-29	2,245	1,134	1,111		Births	Deaths	Migration	Change	Rate
30-34	2,430	1,262	1,168		2	2000	g. au oi	onange	
35-39	2,521	1,210	1,311	2015-2020	400	212	-20	168	0.5%
40-44	2,473	1,217	1,256	2013-2020	400	212	-20	100	0.570
45-49	2,473	1,217	1,184	2020-2025	392	244	-27	121	0.4%
50-54				2020-2025	392	244	-21	121	0.4 /0
	2,311	1,185	1,126	2025 2020	202	202	20	74	0.00/
55-59	2,473	1,278	1,195	2025-2030	383	282	-30	71	0.2%
60-64	2,134	1,130	1,004						0.404
65-69	1,448	783	665	2030-2035	383	321	-34	28	0.1%
70-74	1,132	590	542	0007 00:5	222			_	2 25:
75-79	1,097	537	560	2035-2040	383	355	-33	-5	0.0%
80-84	1,146	553	593						
85-89	858	385	473	2040-2045	378	374	-35	-31	-0.1%
90+	583	252	331	Note: Avera	ao annual aussis	ore ore re-	dod to whale	a numbera	
T-4-1	05.000	47.750	47.070	Note: Avera	ge annual numb	ers are rour	idea to whole	e numbers.	
Total	35,036	17,758	17,278						
Median Age	41.2	41.2	41.2						

Table 3.22 Ketchikan Gateway Borough Population by Age and Sex, and Components of Change, 2015 to 2045

lub. 4 2045 F	-4!4-			Index 4, 2020 B			
July 1, 2015 E			<b>-</b>	July 1, 2020 P	-		<b>-</b>
Age	Total	Male	Female	Age	Total	Male	Female
0-4	889	434	455	0-4	890	468	422
5-9	832	434	396	5-9	879	419	460
10-14	853	440	413	10-14	836	437	399
15-19	926	482	444	15-19	811	432	379
20-24	807	436	371	20-24	832	421	411
25-29	967	511	456	25-29	878	487	391
30-34	888	456	432	30-34	981	500	481
35-39	836	416	420	35-39	895	451	444
40-44	793	390	403	40-44	845	430	415
45-49	896	430	466	45-49	762	376	386
50-54	1,072	583	489	50-54	868	408	460
55-59	1,126	564	562	55-59	1,027	557	470
60-64	1,032	517	515	60-64	1,042	522	520
65-69	733	369	364	65-69	927	460	467
70-74	501	256	245	70-74	654	323	331
75-79	275	157	118	75-79	418	207	211
80-84	171	72	99	80-84	202	112	90
85-89	106	52	54	85-89	112	45	67
90+	75	22	53	90+	75	31	44
Total	13,778	7,023	6,755	Total	13,934	7,086	6,848
Median Age	39.3	38.8	39.9	Median Age	39.8	39.2	40.4
luly 1 2025 D	rojected			luly 1 2030 P	rojected		
July 1, 2025 P	-	Mala	Fomolo	July 1, 2030 P	•	Mala	Eomalo
<b>July 1, 2025 P</b> Age	<b>rojected</b> Total	Male	Female	<b>July 1, 2030 P</b> Age	<b>rojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 869	457	412	Age 0-4	Total 832	439	393
Age 0-4 5-9	Total 869 881	457 454	412 427	Age 0-4 5-9	Total 832 859	439 443	393 416
Age 0-4 5-9 10-14	Total 869 881 883	457 454 420	412 427 463	Age 0-4 5-9 10-14	Total 832 859 886	439 443 455	393 416 431
Age 0-4 5-9 10-14 15-19	Total 869 881 883 790	457 454 420 427	412 427 463 363	Age  0-4  5-9  10-14  15-19	Total 832 859 886 842	439 443 455 411	393 416 431 431
Age 0-4 5-9 10-14 15-19 20-24	Total 869 881 883 790 707	457 454 420 427 362	412 427 463 363 345	Age  0-4  5-9  10-14  15-19  20-24	Total  832 859 886 842 687	439 443 455 411 357	393 416 431 431 330
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  869 881 883 790 707 907	457 454 420 427 362 475	412 427 463 363 345 432	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  832 859 886 842 687 786	439 443 455 411 357 422	393 416 431 431 330 364
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  869 881 883 790 707 907 892	457 454 420 427 362 475 476	412 427 463 363 345 432 416	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  832 859 886 842 687 786 926	439 443 455 411 357 422 466	393 416 431 431 330 364 460
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  869 881 883 790 707 907 892 990	457 454 420 427 362 475 476 495	412 427 463 363 345 432 416 495	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  832 859 886 842 687 786 926 901	439 443 455 411 357 422 466 472	393 416 431 431 330 364 460 429
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  869 881 883 790 707 907 892 990 904	457 454 420 427 362 475 476 495 464	412 427 463 363 345 432 416 495	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  832 859 886 842 687 786 926 901 999	439 443 455 411 357 422 466 472 509	393 416 431 431 330 364 460 429 490
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  869 881 883 790 707 907 892 990 904 814	457 454 420 427 362 475 476 495 464 416	412 427 463 363 345 432 416 495 440 398	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  832 859 886 842 687 786 926 901 999 873	439 443 455 411 357 422 466 472 509 451	393 416 431 431 330 364 460 429 490 422
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  869 881 883 790 707 907 892 990 904 814 738	457 454 420 427 362 475 476 495 464 416 357	412 427 463 363 345 432 416 495 440 398 381	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  832 859 886 842 687 786 926 901 999 873 789	439 443 455 411 357 422 466 472 509 451 396	393 416 431 431 330 364 460 429 490 422 393
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  869 881 883 790 707 907 892 990 904 814 738 828	457 454 420 427 362 475 476 495 464 416 357 388	412 427 463 363 345 432 416 495 440 398 381 440	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  832 859 886 842 687 786 926 901 999 873 789 702	439 443 455 411 357 422 466 472 509 451 396 338	393 416 431 431 330 364 460 429 490 422 393 364
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  869 881 883 790 707 907 892 990 904 814 738 828 947	457 454 420 427 362 475 476 495 464 416 357 388 516	412 427 463 363 345 432 416 495 440 398 381 440 431	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  832 859 886 842 687 786 926 901 999 873 789 702 755	439 443 455 411 357 422 466 472 509 451 396 338 354	393 416 431 431 330 364 460 429 490 422 393 364 401
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937	457 454 420 427 362 475 476 495 464 416 357 388 516 465	412 427 463 363 345 432 416 495 440 398 381 440 431	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848	439 443 455 411 357 422 466 472 509 451 396 338 354 460	393 416 431 431 330 364 460 429 490 422 393 364 401 388
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832 551	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405 264	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427 287	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844 709	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411 335	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433 374
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832 551 316	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405 264 150	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427 287 166	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844 709 425	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411 335 196	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433 374 229
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832 551 316 132	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405 264 150 71	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427 287 166 61	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844 709 425 212	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411 335 196 97	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433 374 229 115
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832 551 316	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405 264 150	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427 287 166	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844 709 425	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411 335 196	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433 374 229
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832 551 316 132 82	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405 264 150 71 33	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427 287 166 61 49	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844 709 425 212 94	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411 335 196 97 45	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433 374 229 115 49
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  869 881 883 790 707 907 892 990 904 814 738 828 947 937 832 551 316 132	457 454 420 427 362 475 476 495 464 416 357 388 516 465 405 264 150 71	412 427 463 363 345 432 416 495 440 398 381 440 431 472 427 287 166 61	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  832 859 886 842 687 786 926 901 999 873 789 702 755 848 844 709 425 212	439 443 455 411 357 422 466 472 509 451 396 338 354 460 411 335 196 97	393 416 431 431 330 364 460 429 490 422 393 364 401 388 433 374 229 115

Table 3.22 (continued) Ketchikan Gateway Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	815	430	385		0-4	819	432	387	
5-9	822	424	398		5-9	806	416	390	
10-14	862	443	419		10-14	826	425	401	
15-19	846	448	398		15-19	825	437	388	
20-24	740	342	398		20-24	754	386	368	
25-29	768	417	351		25-29	823	403	420	
30-34	804	414	390		30-34	787	411	376	
35-39	936	462	474		35-39	815	410	405	
40-44	913	487	426		40-44	949	478	471	
45-49	968	496	472		45-49	885	476	409	
50-54	849	431	418		50-54	945	477	468	
55-59	753	377	376		55-59	814	412	402	
60-64	633	306	327		60-64	684	344	340	
65-69	667	309	358		65-69	554	265	289	
70-74	762	407	355		70-74	601	273	328	
75-79	723	342	381		75-79	652	340	312	
80-84	552	252	300		80-84	566	259	307	
85-89	289	128	161		85-89	379	166	213	
90+	140	64	76		90+	199	87	112	
90+	140	04	70		90+	199	01	112	
Total	13,842	6,979	6,863		Total	13,683	6,897	6,786	
Median Age	41.8	41.1	42.6		Median Age	42.0	41.3	42.7	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4									
	818	432	386		Components	of Populati	on Change,	2015-2045	
	818 809	432 418	386 391		Components	of Populati	on Change,	2015-2045	
5-9	809	418	391		Components	<u> </u>			
5-9 10-14	809 811	418 417	391 394		Components	<u> </u>	on Change, erage Annua		
5-9 10-14 15-19	809 811 789	418 417 419	391 394 370		Components	<u> </u>	erage Annua	al	Growtl
5-9 10-14 15-19 20-24	809 811 789 738	418 417 419 378	391 394 370 360		•	Av	erage Annua	al Population	
5-9 10-14 15-19 20-24 25-29	809 811 789 738 836	418 417 419 378 445	391 394 370 360 391		Components	<u> </u>	erage Annua	al	
5-9 10-14 15-19 20-24 25-29 30-34	809 811 789 738 836 845	418 417 419 378 445 398	391 394 370 360 391 447	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rat
5-9 10-14 15-19 20-24 25-29 30-34 35-39	809 811 789 738 836 845 798	418 417 419 378 445 398 407	391 394 370 360 391 447 391	2015-2020	•	Av	erage Annua	al Population	Rat
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	809 811 789 738 836 845 798 829	418 417 419 378 445 398 407 427	391 394 370 360 391 447 391 402		Births	Av Deaths	erage Annua Net Migration -41	Population Change	Rate 0.2%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	809 811 789 738 836 845 798 829 922	418 417 419 378 445 398 407 427 468	391 394 370 360 391 447 391 402 454	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate 0.2%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	809 811 789 738 836 845 798 829 922 864	418 417 419 378 445 398 407 427 468 458	391 394 370 360 391 447 391 402 454 406	2020-2025	Births 178 174	Av Deaths 106 118	erage Annua Net Migration -41	Population Change 31	0.2% 0.1%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	809 811 789 738 836 845 798 829 922 864 909	418 417 419 378 445 398 407 427 468 458	391 394 370 360 391 447 391 402 454 406 451		Births	Av Deaths	erage Annua Net Migration -41	Population Change	0.2% 0.1%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	809 811 789 738 836 845 798 829 922 864 909 747	418 417 419 378 445 398 407 427 468 458 458	391 394 370 360 391 447 391 402 454 406 451 367	2020-2025 2025-2030	Births 178 174 166	Av Deaths 106 118 133	erage Annua Net Migration -41 -43	Population Change 31 13	0.29 0.19 0.09
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	809 811 789 738 836 845 798 829 922 864 909 747 607	418 417 419 378 445 398 407 427 468 458 458 380 303	391 394 370 360 391 447 391 402 454 406 451 367 304	2020-2025	Births 178 174	Av Deaths 106 118	erage Annua Net Migration -41	Population Change 31	0.29 0.19 0.09
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	809 811 789 738 836 845 798 829 922 864 909 747 607 499	418 417 419 378 445 398 407 427 468 458 458 380 303 235	391 394 370 360 391 447 391 402 454 406 451 367 304 264	2020-2025 2025-2030 2030-2035	Births 178 174 166 163	Deaths 106 118 133	Net Migration -41 -43 -39	Population Change 31 13 -6 -25	0.2% 0.1% 0.0% -0.2%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	809 811 789 738 836 845 798 829 922 864 909 747 607 499 516	418 417 419 378 445 398 407 427 468 458 458 380 303 235 228	391 394 370 360 391 447 391 402 454 406 451 367 304 264 288	2020-2025 2025-2030	Births 178 174 166	Av Deaths 106 118 133	erage Annua Net Migration -41 -43	Population Change 31 13	0.2% 0.1% 0.0% -0.2%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	809 811 789 738 836 845 798 829 922 864 909 747 607 499 516 510	418 417 419 378 445 398 407 427 468 458 458 380 303 235 228 258	391 394 370 360 391 447 391 402 454 406 451 367 304 264 288 252	2020-2025 2025-2030 2030-2035 2035-2040	Births 178 174 166 163 163	Av  Deaths  106  118  133  149  161	Net Migration -41 -43 -39 -39	Population Change 31 13 -6 -25	0.29 0.19 0.09 -0.29
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	809 811 789 738 836 845 798 829 922 864 909 747 607 499 516 510 391	418 417 419 378 445 398 407 427 468 458 458 380 303 235 228 258 172	391 394 370 360 391 447 391 402 454 406 451 367 304 264 288 252 219	2020-2025 2025-2030 2030-2035	Births 178 174 166 163	Deaths 106 118 133	Net Migration -41 -43 -39	Population Change 31 13 -6 -25	0.29 0.19 0.09 -0.29
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	809 811 789 738 836 845 798 829 922 864 909 747 607 499 516 510	418 417 419 378 445 398 407 427 468 458 458 380 303 235 228 258	391 394 370 360 391 447 391 402 454 406 451 367 304 264 288 252	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 178 174 166 163 163	Av  Deaths  106  118  133  149  161  167	Net Migration -41 -43 -39 -39 -34	Population Change 31 13 -6 -25 -32	0.2% 0.1% 0.0% -0.2%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	809 811 789 738 836 845 798 829 922 864 909 747 607 499 516 510 391 270	418 417 419 378 445 398 407 427 468 458 458 380 303 235 228 258 172 115	391 394 370 360 391 447 391 402 454 406 451 367 304 264 288 252 219 155	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 178 174 166 163 163	Av  Deaths  106  118  133  149  161  167	Net Migration -41 -43 -39 -39 -34	Population Change 31 13 -6 -25 -32	0.2% 0.1% 0.0% -0.2%
5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+ Total Median Age	809 811 789 738 836 845 798 829 922 864 909 747 607 499 516 510 391	418 417 419 378 445 398 407 427 468 458 458 380 303 235 228 258 172	391 394 370 360 391 447 391 402 454 406 451 367 304 264 288 252 219	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 178 174 166 163 163	Av  Deaths  106  118  133  149  161  167	Net Migration -41 -43 -39 -39 -34	Population Change 31 13 -6 -25 -32	Growth Rate 0.2% 0.1% 0.0% -0.2% -0.2% -0.3%

Table 3.23
Petersburg Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimate			July 1, 2020 Pr	rojected		
	Total	Male	Female	• •	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	remale
0-4	219	106	113	0-4	186	98	88
5-9	197	102	95	5-9	213	103	110
10-14	195	96	99	10-14	194	99	95
15-19	176	100	76	15-19	167	85	82
20-24	131	62	69	20-24	134	75	59
25-29	193	92	101	25-29	147	73	74
30-34	182	85	97	30-34	187	83	104
35-39	208	101	107	35-39	188	85	103
40-44	172	88	84	40-44	202	101	101
45-49	231	129	102	45-49	165	85	80
50-54	222	118	104	50-54	220	127	93
55-59	281	126	155	55-59	206	111	95
60-64	272	160	112	60-64	260	117	143
65-69	229	132	97	65-69	250	149	101
70-74	140	75	65	70-74	198	111	87
75-79	62	33	29	75-79	120	62	58
80-84	39	18	21	80-84	48	25	23
85-89	29	13	16	85-89	29	12	17
90+	21	9	12	90+	18	8	10
301	21	3	12	301	10	U	10
Total	3,199	1,645	1,554	Total	3,132	1,609	1,523
Median Age	42.9	44.5	41.2	Median Age	43.7	45.1	42.3
Wedian Age	72.5	77.5	71.2	Wedian Age	75.7	70.1	72.0
July 1, 2025 Pr	roiected			July 1, 2030 Pr	roiected		
July 1, 2025 Pr	•	Male	Female	July 1, 2030 Pr	•	Male	Female
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	r <b>ojected</b> Total	Male	Female
•	•			• •	Total	Male 84	
Age 0-4	Total	90	80	Age	Total	84	75
Age 0-4 5-9	Total 170 181	90 95	80 86	Age 0-4 5-9	Total 159 166	84 88	75 78
Age 0-4 5-9 10-14	Total 170 181 213	90 95 101	80 86 112	Age 0-4 5-9 10-14	Total 159 166 178	84 88 92	75 78 86
Age 0-4 5-9 10-14 15-19	Total 170 181 213 168	90 95 101 88	80 86 112 80	Age  0-4  5-9  10-14  15-19	Total  159 166 178 188	84 88 92 91	75 78 86 97
Age 0-4 5-9 10-14 15-19 20-24	Total  170 181 213 168 123	90 95 101 88 57	80 86 112 80 66	Age  0-4  5-9  10-14  15-19  20-24	Total  159 166 178 188 126	84 88 92 91 62	75 78 86 97 64
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  170 181 213 168 123 152	90 95 101 88 57 87	80 86 112 80 66 65	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  159 166 178 188 126 143	84 88 92 91 62 71	75 78 86 97 64 72
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  170 181 213 168 123 152 142	90 95 101 88 57 87 66	80 86 112 80 66 65 76	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  159 166 178 188 126 143 146	84 88 92 91 62 71 79	75 78 86 97 64 72 67
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  170 181 213 168 123 152 142 194	90 95 101 88 57 87 66 84	80 86 112 80 66 65 76	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  159 166 178 188 126 143 146 149	84 88 92 91 62 71 79 66	75 78 86 97 64 72 67 83
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  170 181 213 168 123 152 142 194 184	90 95 101 88 57 87 66 84 86	80 86 112 80 66 65 76 110 98	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  159 166 178 188 126 143 146 149 189	84 88 92 91 62 71 79 66 85	75 78 86 97 64 72 67 83 104
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  170 181 213 168 123 152 142 194 184 196	90 95 101 88 57 87 66 84 86 99	80 86 112 80 66 65 76 110 98	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  159 166 178 188 126 143 146 149 189 177	84 88 92 91 62 71 79 66 85 83	75 78 86 97 64 72 67 83 104 94
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  170 181 213 168 123 152 142 194 184 196 155	90 95 101 88 57 87 66 84 86 99	80 86 112 80 66 65 76 110 98 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  159 166 178 188 126 143 146 149 189 177 187	84 88 92 91 62 71 79 66 85 83 99	75 78 86 97 64 72 67 83 104 94
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  170 181 213 168 123 152 142 194 184 196 155 204	90 95 101 88 57 87 66 84 86 99 84	80 86 112 80 66 65 76 110 98 97 71	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  159 166 178 188 126 143 146 149 189 177 187	84 88 92 91 62 71 79 66 85 83 99	75 78 86 97 64 72 67 83 104 94 88
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  170 181 213 168 123 152 142 194 184 196 155 204 190	90 95 101 88 57 87 66 84 86 99 84 121	80 86 112 80 66 65 76 110 98 97 71 83 86	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  159 166 178 188 126 143 146 149 189 177 187 143 188	84 88 92 91 62 71 79 66 85 83 99 80	75 78 86 97 64 72 67 83 104 94 88 63 75
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240	90 95 101 88 57 87 66 84 86 99 84 121 104 110	80 86 112 80 66 65 76 110 98 97 71 83 86 130	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174	84 88 92 91 62 71 79 66 85 83 99 80 113 97	75 78 86 97 64 72 67 83 104 94 88 63 75
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218	90 95 101 88 57 87 66 84 86 99 84 121 104 110	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93	75 78 86 97 64 72 67 83 104 94 88 63 75 77
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218 170	90 95 101 88 57 87 66 84 86 99 84 121 104 110 127 92	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211 187	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93 106	75 78 86 97 64 72 67 83 104 94 88 63 75 77 118
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218 170 94	90 95 101 88 57 87 66 84 86 99 84 121 104 110 127 92 47	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211 187	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93 106 71	75 78 86 97 64 72 67 83 104 94 88 63 75 77 118 81
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218 170 94 35	90 95 101 88 57 87 66 84 86 99 84 121 104 110 127 92 47	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91 78 47	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211 187 134 66	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93 106 71 31	75 78 86 97 64 72 67 83 104 94 88 63 75 77 118 81 63 35
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218 170 94	90 95 101 88 57 87 66 84 86 99 84 121 104 110 127 92 47	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211 187	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93 106 71	75 78 86 97 64 72 67 83 104 94 88 63 75 77 118 81
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218 170 94 35 17	90 95 101 88 57 87 66 84 86 99 84 121 104 110 127 92 47 17	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91 78 47 18	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211 187 134 66 21	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93 106 71 31	75 78 86 97 64 72 67 83 104 94 88 63 75 77 118 81 63 35 12
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  170 181 213 168 123 152 142 194 184 196 155 204 190 240 218 170 94 35	90 95 101 88 57 87 66 84 86 99 84 121 104 110 127 92 47	80 86 112 80 66 65 76 110 98 97 71 83 86 130 91 78 47	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  159 166 178 188 126 143 146 149 189 177 187 143 188 174 211 187 134 66	84 88 92 91 62 71 79 66 85 83 99 80 113 97 93 106 71 31	75 78 86 97 64 72 67 83 104 94 88 63 75 77 118 81 63 35

Table 3.23 (continued)
Petersburg Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pi	rojected				July 1, 2040 P	•			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	158	84	74		0-4	158	83	75	
5-9	154	82	72		5-9	155	82	73	
10-14	164	85	79		10-14	154	80	74	
15-19	156	84	72		15-19	142	76	66	
20-24	149	67	82		20-24	121	62	59	
25-29	146	76	70		25-29	170	81	89	
30-34	139	64	75		30-34	144	70	74	
35-39	155	81	74		35-39	148	66	82	
40-44	146	68	78		40-44	153	83	70	
45-49	184	83	101		45-49	142	67	75	
50-54	169	84	85		50-54	177	84	93	
55-59	174	93	81		55-59	158	80	78	
60-64	128	73			60-64	159		70 72	
65-69	171		55 66		65-69		87 69	72 48	
70-74	171 152	105	66 69		70-74	117	69 90	48 59	
		83				149			
75-79	183	78	105		75-79	131	69	62	
80-84	148	82	66		80-84	148	61	87	
85-89	94	48	46		85-89	105	56	49	
90+	37	17	20		90+	59	29	30	
Total	2,807	1,437	1,370		Total	2,690	1,375	1,315	
Median Age	46.0	46.7	45.4		Median Age	45.0	45.3	44.7	
July 1, 2045 Pi	rojected								
Age	Total	Male	Female						
0-4	153	81	72		Components	of Populati	ion Change,	2015-2045	
5-9	157	83	74	-					
10-14	155	80	75			Av	erage Annua	al	
15-19	133	72	61						
20-24	110	56	54				Net	Population	Growth
25-29	142	76	66		Births	Deaths	Migration	Change	Rate
30-34	167	75	92				g		
35-39	151	72	79	2015-2020	38	26	-25	-13	-0.4%
40-44	145	67	78	2010 2020	00	20	20		0.170
45-49	149	82	67	2020-2025	35	30	-22	-17	-0.6%
50-54	136	68	68	2020-2025	33	30	-22	-17	-0.076
55-59	165	80		2025-2030	32	34	-21	-23	-0.8%
			85	2025-2030	32	34	-21	-23	-0.0%
60-64	146	75	71	0000 0005	00	00	00	05	0.00/
65-69	147	82	65	2030-2035	33	38	-20	-25	-0.9%
70-74	101	58	43	000= 00:-					2 25:
75-79	129	76	53	2035-2040	33	41	-15	-23	-0.9%
80-84	105	54	51						
85-89	106	42	64	2040-2045	31	41	-14	-24	-0.9%
90+	74	37	37	Note: Avera	ige annual numb	ore are reun	dad ta whal	numbore	
Total	O F74	1 040	1.055	note: Avera	iye annual numb	eis aie iour	iueu io wriole	e numbers.	
Total	2,571	1,316	1,255						
Median Age	44.1	44.7	43.5						

Table 3.24
Prince of Wales-Hyder Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

Index 4 2045 Fa	-4!			Ind. 4, 2020 B			
July 1, 2015 E			E	July 1, 2020 Pr	•		E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	410	213	197	0-4	412	205	207
5-9	506	251	255	5-9	441	235	206
10-14							
10-14 15-19	448 376	240 210	208 166	10-14 15-19	521 382	257 213	264 169
20-24	316	186	130	20-24	362 351	197	154
20-24 25-29	362	188	174	20-24 25-29	326	188	138
30-34	389	205	184	30-34	393		
35-39						205	188
35-39 40-44	377	204	173	35-39	406	211	195
	380	197	183	40-44	387	212	175
45-49	433	236	197	45-49	398	210	188
50-54	542	306	236	50-54	435	240	195
55-59	557	308	249	55-59	520	295	225
60-64	490	270	220	60-64	524	290	234
65-69	389	239	150	65-69	440	242	198
70-74	231	134	97	70-74	329	197	132
75-79	136	86	50	75-79	182	102	80
80-84	65	31	34	80-84	93	57	36
85-89	25	11	14	85-89	40	17	23
90+	14	11	3	90+	16	9	7
Total	6,446	3,526	2,920	Total	6,596	3,582	3,014
Median Age	40.5	41.7	39.2	Median Age	40.9	41.9	39.6
July 1, 2025 Pi	rojected			July 1, 2030 Pr	rojected		
<b>July 1, 2025 P</b> i Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	r <b>ojected</b> Total	Male	Female
•	•	Male	Female	• •	•	Male	Female
Age 0-4	•	Male	Female	Age 0-4	•	220	Female
Age	Total		210 215	Age 0-4 5-9	Total		221 218
Age 0-4	Total 418	208	210	Age 0-4	Total 441	220	221
Age 0-4 5-9	Total 418 441	208 226	210 215	Age 0-4 5-9	Total 441 446	220 228	221 218
Age 0-4 5-9 10-14	Total 418 441 454	208 226 240	210 215 214 226 156	Age 0-4 5-9 10-14	Total 441 446 454	220 228 230	221 218 224
Age 0-4 5-9 10-14 15-19	Total 418 441 454 455	208 226 240 229	210 215 214 226	Age 0-4 5-9 10-14 15-19	Total 441 446 454 383	220 228 230 210	221 218 224 173
Age 0-4 5-9 10-14 15-19 20-24	Total 418 441 454 455 353	208 226 240 229 197	210 215 214 226 156	Age  0-4 5-9 10-14 15-19 20-24	Total  441 446 454 383 423	220 228 230 210 212	221 218 224 173 211
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 418 441 454 455 353 360	208 226 240 229 197 199	210 215 214 226 156 161	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  441 446 454 383 423 362	220 228 230 210 212 199	221 218 224 173 211 163
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  418 441 454 455 353 360 357	208 226 240 229 197 199 206	210 215 214 226 156 161 151	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  441 446 454 383 423 362 392	220 228 230 210 212 199 216	221 218 224 173 211 163 176
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  418 441 454 455 353 360 357 410	208 226 240 229 197 199 206 211	210 215 214 226 156 161 151	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  441 446 454 383 423 362 392 373	220 228 230 210 212 199 216 211	221 218 224 173 211 163 176 162
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  418 441 454 455 353 360 357 410 415	208 226 240 229 197 199 206 211 218	210 215 214 226 156 161 151 199	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  441 446 454 383 423 362 392 373 421	220 228 230 210 212 199 216 211 219	221 218 224 173 211 163 176 162 202
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  418 441 454 455 353 360 357 410 415 406	208 226 240 229 197 199 206 211 218 225	210 215 214 226 156 161 151 199 197	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  441 446 454 383 423 362 392 373 421 434	220 228 230 210 212 199 216 211 219 232	221 218 224 173 211 163 176 162 202
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  418 441 454 455 353 360 357 410 415 406 401	208 226 240 229 197 199 206 211 218 225 214	210 215 214 226 156 161 151 199 197 181	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  441 446 454 383 423 362 392 373 421 434 410	220 228 230 210 212 199 216 211 219 232 230	221 218 224 173 211 163 176 162 202 202
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  418 441 454 455 353 360 357 410 415 406 401 416	208 226 240 229 197 199 206 211 218 225 214	210 215 214 226 156 161 151 199 197 181 187	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  441 446 454 383 423 362 392 373 421 434 410 383	220 228 230 210 212 199 216 211 219 232 230 206	221 218 224 173 211 163 176 162 202 202 180 177
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  418 441 454 455 353 360 357 410 415 406 401 416 487	208 226 240 229 197 199 206 211 218 225 214 230 276	210 215 214 226 156 161 151 199 197 181 187 186 211	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  441 446 454 383 423 362 392 373 421 434 410 383 386	220 228 230 210 212 199 216 211 219 232 230 206 214	221 218 224 173 211 163 176 162 202 202 180 177 172
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  418 441 454 455 353 360 357 410 415 406 401 416 487 471	208 226 240 229 197 199 206 211 218 225 214 230 276 259	210 215 214 226 156 161 151 199 197 181 187 186 211	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  441 446 454 383 423 362 392 373 421 434 410 383 386 438	220 228 230 210 212 199 216 211 219 232 230 206 214 248	221 218 224 173 211 163 176 162 202 202 180 177 172 190
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  418 441 454 455 353 360 357 410 415 406 401 416 487 471 378	208 226 240 229 197 199 206 211 218 225 214 230 276 259 201	210 215 214 226 156 161 151 199 197 181 187 186 211 212	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  441 446 454 383 423 362 392 373 421 434 410 383 386 438 405	220 228 230 210 212 199 216 211 219 232 230 206 214 248 217	221 218 224 173 211 163 176 162 202 202 180 177 172 190 188
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  418 441 454 455 353 360 357 410 415 406 401 416 487 471 378 265	208 226 240 229 197 199 206 211 218 225 214 230 276 259 201 154	210 215 214 226 156 161 151 199 197 181 187 186 211 212	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  441 446 454 383 423 362 392 373 421 434 410 383 386 438 405 307	220 228 230 210 212 199 216 211 219 232 230 206 214 248 217 158	221 218 224 173 211 163 176 162 202 202 180 177 172 190 188 149
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  418 441 454 455 353 360 357 410 415 406 401 416 487 471 378 265 129	208 226 240 229 197 199 206 211 218 225 214 230 276 259 201 154 69	210 215 214 226 156 161 151 199 197 181 187 186 211 212 177	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  441 446 454 383 423 362 392 373 421 434 410 383 386 438 405 307 193	220 228 230 210 212 199 216 211 219 232 230 206 214 248 217 158 109	221 218 224 173 211 163 176 162 202 202 180 177 172 190 188 149 84
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  418 441 454 455 353 360 357 410 415 406 401 416 487 471 378 265 129 59	208 226 240 229 197 199 206 211 218 225 214 230 276 259 201 154 69 34	210 215 214 226 156 161 151 199 197 181 187 186 211 212 177 111 60 25	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  441 446 454 383 423 362 392 373 421 434 410 383 386 438 405 307 193 83	220 228 230 210 212 199 216 211 219 232 230 206 214 248 217 158 109 42	221 218 224 173 211 163 176 162 202 202 180 177 172 190 188 149 84 41
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  418 441 454 455 353 360 357 410 415 406 401 416 487 471 378 265 129 59 24	208 226 240 229 197 199 206 211 218 225 214 230 276 259 201 154 69 34 11	210 215 214 226 156 161 151 199 197 181 187 186 211 212 177 111 60 25 13	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  441 446 454 383 423 362 392 373 421 434 410 383 386 438 405 307 193 83 35	220 228 230 210 212 199 216 211 219 232 230 206 214 248 217 158 109 42 19	221 218 224 173 211 163 176 162 202 202 180 177 172 190 188 149 84 41 16

Table 3.24 (continued)
Prince of Wales-Hyder Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	460	229	231		0-4	462	230	232	
5-9	468	239	229		5-9	488	250	238	
10-14	458	232	226		10-14	481	244	237	
15-19	385	201	184		15-19	389	203	186	
20-24	352	193	159		20-24	355	185	170	
25-29	433	214	219		25-29	361	195	166	
30-34	396	218	178		30-34	467	233	234	
35-39	409	222	187		35-39	413	224	189	
40-44	384	219	165		40-44	420	230	190	
45-49	438	232	206		45-49	403	232	171	
50-54	436	236	200		50-54	441	236	205	
55-59	390	220	170		55-59	419	228	191	
60-64	355	191	164		60-64	363	206	157	
65-69	344	190	154		65-69	313	169	144	
70-74	376	207	169		70-74	293	157	136	
75-7 <del>4</del> 75-79	333	173	160		75-7 <del>4</del> 75-79	309	165	144	
80-84	230		117		80-84	248	123	125	
		113							
85-89	125	67	58		85-89	151	70	81	
90+	51	26	25		90+	80	42	38	
Total	6,823	3,622	3,201		Total	6,856	3,622	3,234	
Median Age	40.7	41.4	39.7		Median Age	40.1	41.0	39.1	
July 1, 2045 Pi	rojected								
<b>July 1, 2045 P</b> i Age	r <b>ojected</b> Total	Male	Female						
• .	•	Male 229	Female 231		Components	of Populati	on Change,	2015-2045	
Age 0-4	Total				Components	of Populati	on Change,	2015-2045	
Age 0-4 5-9	Total 460	229	231		Components	•	on Change,		
Age 0-4 5-9 10-14	Total 460 489	229 250	231 239		Components	•			
Age  0-4 5-9 10-14 15-19	Total 460 489 500	229 250 254	231 239 246		Components	•		al	Growth
Age  0-4 5-9 10-14 15-19 20-24	Total 460 489 500 412	229 250 254 215 186	231 239 246 197 172		Components	•	erage Annua	al Population	
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total 460 489 500 412 358	229 250 254 215 186 187	231 239 246 197 172			Av	erage Annua	al	
Age  0-4  5-9  10-14  15-19  20-24  25-29  30-34	Total 460 489 500 412 358 364 396	229 250 254 215 186 187 215	231 239 246 197 172 177	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4  5-9  10-14  15-19  20-24  25-29  30-34  35-39	Total  460 489 500 412 358 364 396 484	229 250 254 215 186 187 215 238	231 239 246 197 172 177 181 246	2015-2020		Av	erage Annua	al Population	Rate
Age  0-4  5-9  10-14  15-19  20-24  25-29  30-34  35-39  40-44	Total  460 489 500 412 358 364 396 484 423	229 250 254 215 186 187 215 238	231 239 246 197 172 177 181 246		Births	Av Deaths	erage Annua Net Migration 6	Population Change	Rate 0.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  460 489 500 412 358 364 396 484 423 439	229 250 254 215 186 187 215 238 232 244	231 239 246 197 172 177 181 246 191	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate 0.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  460 489 500 412 358 364 396 484 423 439 407	229 250 254 215 186 187 215 238 232 244 238	231 239 246 197 172 177 181 246 191 195 169	2020-2025	Births 78 79	Av Deaths 54	erage Annua Net Migration 6	Population Change 30 21	0.5% 0.3%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  460 489 500 412 358 364 396 484 423 439 407 423	229 250 254 215 186 187 215 238 232 244 238 228	231 239 246 197 172 177 181 246 191 195 169		Births	Av Deaths	erage Annua Net Migration 6	Population Change	0.5% 0.3%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  460 489 500 412 358 364 396 484 423 439 407 423 391	229 250 254 215 186 187 215 238 232 244 238 228 214	231 239 246 197 172 177 181 246 191 195 169 195	2020-2025 2025-2030	Births 78 79 83	Av Deaths 54 61 69	erage Annua  Net Migration  6 3	Population Change 30 21	0.5% 0.3% 0.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324	229 250 254 215 186 187 215 238 232 244 238 228 214 184	231 239 246 197 172 177 181 246 191 195 169 195 177	2020-2025	Births 78 79	Av Deaths 54	erage Annua Net Migration 6	Population Change 30 21	0.5% 0.3% 0.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324 266	229 250 254 215 186 187 215 238 232 244 238 228 214 184 138	231 239 246 197 172 177 181 246 191 195 169 195 177 140	2020-2025 2025-2030 2030-2035	Births 78 79 83	Av Deaths 54 61 69 76	erage Annua  Net Migration  6  3  0	Population Change 30 21 14	0.5% 0.3% 0.2% 0.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324 266 241	229 250 254 215 186 187 215 238 232 244 238 228 214 184 138	231 239 246 197 172 177 181 246 191 195 169 195 177 140 128 116	2020-2025 2025-2030	Births 78 79 83	Av Deaths 54 61 69	erage Annua  Net Migration  6 3	Population Change 30 21	0.5% 0.3% 0.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324 266 241 231	229 250 254 215 186 187 215 238 232 244 238 228 214 184 138 125 119	231 239 246 197 172 177 181 246 191 195 169 195 177 140 128 116	2020-2025 2025-2030 2030-2035 2035-2040	Births 78 79 83 87	Av Deaths 54 61 69 76 81	erage Annua  Net Migration  6  3  0  0	Population Change 30 21 14 11	0.5% 0.3% 0.2% 0.2% 0.1%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324 266 241 231 164	229 250 254 215 186 187 215 238 232 244 238 228 214 184 138 125 119 77	231 239 246 197 172 177 181 246 191 195 169 195 177 140 128 116 112 87	2020-2025 2025-2030 2030-2035	Births 78 79 83	Av Deaths 54 61 69 76	erage Annua  Net Migration  6  3  0	Population Change 30 21 14	Rate 0.5% 0.3% 0.2% 0.2% 0.1%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324 266 241 231	229 250 254 215 186 187 215 238 232 244 238 228 214 184 138 125 119	231 239 246 197 172 177 181 246 191 195 169 195 177 140 128 116	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 78 79 83 87	Av  Deaths  54  61  69  76  81  84	erage Annua  Net Migration  6  3  0  0  1	Population Change 30 21 14 11 7	Rate 0.5% 0.3% 0.2% 0.2% 0.1%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  460 489 500 412 358 364 396 484 423 439 407 423 391 324 266 241 231 164	229 250 254 215 186 187 215 238 232 244 238 228 214 184 138 125 119 77	231 239 246 197 172 177 181 246 191 195 169 195 177 140 128 116 112 87	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 78 79 83 87	Av  Deaths  54  61  69  76  81  84	erage Annua  Net Migration  6  3  0  0  1	Population Change 30 21 14 11 7	Growth Rate 0.5% 0.3% 0.2% 0.2% 0.1%

Table 3.25 Sitka, City and Borough, Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	etimata			July 1, 2020 Pr	ojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	геппане
0-4	509	238	271	0-4	514	263	251
5-9	624	358	266	5-9	487	226	261
10-14	531	256	275	10-14	622	362	260
15-19	525	281	244	15-19	488	232	256
20-24	505	248	257	20-24	456	232	223
25-29	598	276	322	25-29	547	233 274	273
30-34	625	294	331	30-34	611	283	328
35-39	664	361	303	35-39	638	301	337
40-44	545	283	262	40-44	644	352	292
45-49	539	269	270	45-49	528	278	250
50-54	640	330	310	50-54	528	262	266
55-59	752	374	378	55-59	614	318	296
60-64	624	319	305	60-64	677	331	346
65-69	428	237	191	65-69	565	284	281
70-74	276	132	144	70-74	380	208	172
75-79	259	106	153	75-79	234	108	126
80-84	132	53	79	80-84	215	84	131
85-89	87	29	58	85-89	96	34	62
90+	66	14	52	90+	76	17	59
Total	8,929	4,458	4,471	Total	8,920	4,450	4,470
Median Age	39.1	38.9	39.4	Median Age	40.8	40.7	40.8
July 1, 2025 Pr	rojected			July 1, 2030 Pr	ojected		
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	ojected Total	Male	Female
•	•	Male	Female	• •	-	Male	Female
•	•	Male 249	Female	• •	-	Male 235	Female 224
Age	Total			Age	Total		
Age 0-4	Total 487	249	238	Age 0-4	Total 459	235	224
Age 0-4 5-9	Total 487 493	249 252	238 241	Age 0-4 5-9	Total 459 467	235 239	224 228
Age 0-4 5-9 10-14	Total 487 493 486	249 252 231	238 241 255	Age 0-4 5-9 10-14	Total 459 467 493	235 239 257	224 228 236
Age 0-4 5-9 10-14 15-19	Total 487 493 486 580	249 252 231 338	238 241 255 242	Age 0-4 5-9 10-14 15-19	Total 459 467 493 445	235 239 257 208	224 228 236 237
Age 0-4 5-9 10-14 15-19 20-24	Total 487 493 486 580 421	249 252 231 338 185	238 241 255 242 236	Age  0-4 5-9 10-14 15-19 20-24	Total 459 467 493 445 514	235 239 257 208 291	224 228 236 237 223
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total 487 493 486 580 421 500	249 252 231 338 185 260	238 241 255 242 236 240	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 459 467 493 445 514 466	235 239 257 208 291 213	224 228 236 237 223 253
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 487 493 486 580 421 500 562	249 252 231 338 185 260 282	238 241 255 242 236 240 280	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  459 467 493 445 514 466 516	235 239 257 208 291 213 269	224 228 236 237 223 253 247
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  487 493 486 580 421 500 562 625	249 252 231 338 185 260 282 291	238 241 255 242 236 240 280 334	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  459 467 493 445 514 466 516 576	235 239 257 208 291 213 269 290	224 228 236 237 223 253 247 286
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  487 493 486 580 421 500 562 625 619	249 252 231 338 185 260 282 291 293	238 241 255 242 236 240 280 334 326	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  459 467 493 445 514 466 516 576 607	235 239 257 208 291 213 269 290 284	224 228 236 237 223 253 247 286 323
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  487 493 486 580 421 500 562 625 619 627	249 252 231 338 185 260 282 291 293 347	238 241 255 242 236 240 280 334 326 280	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  459 467 493 445 514 466 516 576 607 604	235 239 257 208 291 213 269 290 284 290	224 228 236 237 223 253 247 286 323 314
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  487 493 486 580 421 500 562 625 619 627 519	249 252 231 338 185 260 282 291 293 347 272	238 241 255 242 236 240 280 334 326 280 247	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  459 467 493 445 514 466 516 576 607 604 617	235 239 257 208 291 213 269 290 284 290 340	224 228 236 237 223 253 247 286 323 314 277
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  487 493 486 580 421 500 562 625 619 627 519 506	249 252 231 338 185 260 282 291 293 347 272 253 278	238 241 255 242 236 240 280 334 326 280 247 253 266	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  459 467 493 445 514 466 516 576 607 604 617 498 443	235 239 257 208 291 213 269 290 284 290 340 263 217	224 228 236 237 223 253 247 286 323 314 277 235 226
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  487 493 486 580 421 500 562 625 619 627 519 506 544 617	249 252 231 338 185 260 282 291 293 347 272 253 278 296	238 241 255 242 236 240 280 334 326 280 247 253	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  459 467 493 445 514 466 516 576 607 604 617 498 443 493	235 239 257 208 291 213 269 290 284 290 340 263 217 248	224 228 236 237 223 253 247 286 323 314 277 235
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  487 493 486 580 421 500 562 625 619 627 519 506 544	249 252 231 338 185 260 282 291 293 347 272 253 278	238 241 255 242 236 240 280 334 326 280 247 253 266 321	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  459 467 493 445 514 466 516 576 607 604 617 498 443	235 239 257 208 291 213 269 290 284 290 340 263 217	224 228 236 237 223 253 247 286 323 314 277 235 226 245
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  487 493 486 580 421 500 562 625 619 627 519 506 544 617 507	249 252 231 338 185 260 282 291 293 347 272 253 278 296 251 173	238 241 255 242 236 240 280 334 326 280 247 253 266 321 256	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  459 467 493 445 514 466 516 576 607 604 617 498 443 493 557	235 239 257 208 291 213 269 290 284 290 340 263 217 248 263 211	224 228 236 237 223 253 247 286 323 314 277 235 226 245 294 227
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  487 493 486 580 421 500 562 625 619 627 519 506 544 617 507 324 196	249 252 231 338 185 260 282 291 293 347 272 253 278 296 251	238 241 255 242 236 240 280 334 326 280 247 253 266 321 256 151	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  459 467 493 445 514 466 516 576 607 604 617 498 443 493 557 438	235 239 257 208 291 213 269 290 284 290 340 263 217 248 263	224 228 236 237 223 253 247 286 323 314 277 235 226 245 294
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  487 493 486 580 421 500 562 625 619 627 519 506 544 617 507 324	249 252 231 338 185 260 282 291 293 347 272 253 278 296 251 173 86	238 241 255 242 236 240 280 334 326 280 247 253 266 321 256 151 110	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  459 467 493 445 514 466 516 576 607 604 617 498 443 493 557 438 267	235 239 257 208 291 213 269 290 284 290 340 263 217 248 263 211 136	224 228 236 237 223 253 247 286 323 314 277 235 226 245 294 227 131
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  487 493 486 580 421 500 562 625 619 627 519 506 544 617 507 324 196 153 85	249 252 231 338 185 260 282 291 293 347 272 253 278 296 251 173 86 53 20	238 241 255 242 236 240 280 334 326 280 247 253 266 321 256 151 110 100 65	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  459 467 493 445 514 466 516 576 607 604 617 498 443 493 557 438 267 140 118	235 239 257 208 291 213 269 290 284 290 340 263 217 248 263 211 136 55	224 228 236 237 223 253 247 286 323 314 277 235 226 245 294 227 131 85
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  487 493 486 580 421 500 562 625 619 627 519 506 544 617 507 324 196 153	249 252 231 338 185 260 282 291 293 347 272 253 278 296 251 173 86 53	238 241 255 242 236 240 280 334 326 280 247 253 266 321 256 151 110 100	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  459 467 493 445 514 466 516 576 607 604 617 498 443 493 557 438 267 140	235 239 257 208 291 213 269 290 284 290 340 263 217 248 263 211 136 55	224 228 236 237 223 253 247 286 323 314 277 235 226 245 294 227 131 85

Table 3.25 (continued) Sitka, City and Borough, Population by Age and Sex, and Components of Change, 2015 to 2045

	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	439	225	214		0-4	425	218	207	
5-9	439	224	215		5-9	421	215	206	
10-14	468	244	224		10-14	441	230	211	
15-19	453	234	219		15-19	429	222	207	
20-24	382	163	219		20-24	393	191	202	
25-29	559	319	240		25-29	430	192	238	
30-34	483	222	261		30-34	577	328	249	
35-39	533	278	255		35-39	501	232	269	
40-44	561	284	277		40-44	518	272	246	
45-49	594	281	313		45-49	549	282	267	
50-54	596	285	311		50-54	587	277	310	
55-59	594	329	265		55-59	575	276	299	
60-64	437	228	209		60-64	532	293	239	
65-69	398	191	207		65-69	393	202	191	
70-74	444	220	224		70-74	359	170	189	
75-74 75-79	483	222	261		75-7 <del>4</del> 75-79	387	170	200	
80-84	360	166	194		80-84	401	177	200	
85-89	188	87	101		85-89	254	108	146	
90+	127	34	93		90+	152	49	103	
Total	8,538	4,236	4,302		Total	8,324	4,121	4,203	
Median Age	44.6	43.7	45.4		Median Age	45.2	44.3	46.2	
July 1, 2045 Pi	rojected								
Age	Total	Male	Female						
Age 0-4	Total 410	Male 210	Female 200		Components	of Populati	on Change,	2015-2045	
0-4					Components	of Populati	on Change,	2015-2045	
•	410	210	200		Components	•	<b>on Change,</b> erage Annua		
0-4 5-9	410 409	210 209	200 200		Components	•	<u>_</u>		
0-4 5-9 10-14 15-19	410 409 423	210 209 221	200 200 202		Components	•	<u>_</u>	al	Growth
0-4 5-9 10-14 15-19	410 409 423 404	210 209 221 209	200 200 202 195		Components	•	erage Annua	al	
0-4 5-9 10-14 15-19 20-24 25-29	410 409 423 404 371 439	210 209 221 209 180 219	200 200 202 195 191 220			Av	erage Annua	al Population	
0-4 5-9 10-14 15-19 20-24 25-29 30-34	410 409 423 404 371 439 448	210 209 221 209 180 219 202	200 200 202 195 191 220 246	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	410 409 423 404 371 439 448 593	210 209 221 209 180 219 202 337	200 200 202 195 191 220 246 256	2015-2020		Av	erage Annua	al Population	Rate
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	410 409 423 404 371 439 448 593 488	210 209 221 209 180 219 202 337 228	200 200 202 195 191 220 246 256 260		Births	Av Deaths	erage Annua Net Migration -25	Population Change	Rate 0.0%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	410 409 423 404 371 439 448 593 488 507	210 209 221 209 180 219 202 337 228 270	200 200 202 195 191 220 246 256 260 237	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	410 409 423 404 371 439 448 593 488 507 543	210 209 221 209 180 219 202 337 228 270 278	200 200 202 195 191 220 246 256 260 237 265	2020-2025	Births 100 94	Deaths 77	erage Annua Net Migration -25	Population Change -2 -14	Rate 0.0% -0.2%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	410 409 423 404 371 439 448 593 488 507 543 567	210 209 221 209 180 219 202 337 228 270 278 269	200 200 202 195 191 220 246 256 260 237 265 298		Births	Av Deaths	erage Annua Net Migration -25	Population Change	Rate 0.0% -0.2%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	410 409 423 404 371 439 448 593 488 507 543 567 516	210 209 221 209 180 219 202 337 228 270 278 269 243	200 200 202 195 191 220 246 256 260 237 265 298 273	2020-2025 2025-2030	Births 100 94 88	Av Deaths 77 86 95	erage Annua  Net Migration  -25  -22	Population Change -2 -14 -27	Rate 0.0% -0.2% -0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	410 409 423 404 371 439 448 593 488 507 543 567 516 485	210 209 221 209 180 219 202 337 228 270 278 269 243 264	200 200 202 195 191 220 246 256 260 237 265 298 273 221	2020-2025	Births 100 94	Deaths 77	erage Annua Net Migration -25	Population Change -2 -14	Rate 0.0% -0.2%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	410 409 423 404 371 439 448 593 488 507 543 567 516 485 356	210 209 221 209 180 219 202 337 228 270 278 269 243 264 181	200 200 202 195 191 220 246 256 260 237 265 298 273 221	2020-2025 2025-2030 2030-2035	Births 100 94 88 84	Av Deaths 77 86 95	erage Annua  Net Migration  -25  -22  -20  -17	Population Change -2 -14 -27 -36	0.0% -0.2% -0.3% -0.4%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	410 409 423 404 371 439 448 593 488 507 543 567 516 485 356 314	210 209 221 209 180 219 202 337 228 270 278 269 243 264 181 145	200 200 202 195 191 220 246 256 260 237 265 298 273 221 175 169	2020-2025 2025-2030	Births 100 94 88	Av Deaths 77 86 95	erage Annua  Net Migration  -25  -22	Population Change -2 -14 -27	0.0% -0.2% -0.3% -0.4%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	410 409 423 404 371 439 448 593 488 507 543 567 516 485 356 314 324	210 209 221 209 180 219 202 337 228 270 278 269 243 264 181 145 151	200 200 202 195 191 220 246 256 260 237 265 298 273 221 175 169 173	2020-2025 2025-2030 2030-2035 2035-2040	Births 100 94 88 84	Av Deaths 77 86 95 103	erage Annua  Net Migration  -25  -22  -20  -17  -14	Population Change -2 -14 -27 -36 -43	Rate 0.0% -0.2% -0.3% -0.4% -0.5%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	410 409 423 404 371 439 448 593 488 507 543 567 516 485 356 314 324 284	210 209 221 209 180 219 202 337 228 270 278 269 243 264 181 145 151	200 200 202 195 191 220 246 256 260 237 265 298 273 221 175 169 173 168	2020-2025 2025-2030 2030-2035	Births 100 94 88 84	Av Deaths 77 86 95	erage Annua  Net Migration  -25  -22  -20  -17	Population Change -2 -14 -27 -36	-0.3%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	410 409 423 404 371 439 448 593 488 507 543 567 516 485 356 314 324	210 209 221 209 180 219 202 337 228 270 278 269 243 264 181 145 151	200 200 202 195 191 220 246 256 260 237 265 298 273 221 175 169 173	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 100 94 88 84 81 79	Av  Deaths  77  86  95  103  110  114	erage Annua  Net Migration  -25  -22  -20  -17  -14  -14	Population Change -2 -14 -27 -36 -43 -49	Rate 0.0% -0.2% -0.3% -0.4% -0.5%
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	410 409 423 404 371 439 448 593 488 507 543 567 516 485 356 314 324 284	210 209 221 209 180 219 202 337 228 270 278 269 243 264 181 145 151	200 200 202 195 191 220 246 256 260 237 265 298 273 221 175 169 173 168	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 100 94 88 84	Av  Deaths  77  86  95  103  110  114	erage Annua  Net Migration  -25  -22  -20  -17  -14  -14	Population Change -2 -14 -27 -36 -43 -49	Rate 0.0% -0.2% -0.3% -0.4% -0.5%

Table 3.26 Municipality of Skagway Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimato			July 1, 2020 Pr	ojected		
	Total	Male	Female	Age	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	remale
0-4	60	25	35	0-4	54	29	25
5-9	48	29	19	5-9	62	28	34
10-14	32	14	18	10-14	50	31	19
15-19	20	8	12	15-19	25	11	14
20-24	50	23	27	20-24	32	15	17
25-29	69	26	43	25-29	83	35	48
30-34	110	54	56	30-34	78	31	47
35-39	79	42	37	35-39	113	56	57
40-44	95	55	40	40-44	85	47	38
45-49	101	49	52	45-49	96	55	41
50-54	72	42	30	50-54	103	52	51
55-59	75	44	31	55-59	69	40	29
60-64	93	53	40	60-64	72	44	28
65-69	66	32	34	65-69	81	45	36
70-74	29	12	17	70-74	58	27	31
75-79	18	6	12	75-79	26	11	15
80-84	17	5	12	80-84	12	3	9
85-89	3	1	2	85-89	9	2	7
90+	3	1	2	90+	3	1	2
301	Ü		_	301	Ü		_
Total	1,040	521	519	Total	1,111	563	548
Median Age	42.7	43.6	41.6	Median Age	43.4	44.8	41.7
· ·				· ·			
July 1, 2025 Pr	rojected			July 1, 2030 Pr	ojected		
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	r <b>ojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 52	28	24	Age 0-4	Total 50	27	23
Age 0-4 5-9	Total 52 55	28 32	24 23	Age 0-4 5-9	Total 50 54	27 32	23 22
Age 0-4 5-9 10-14	Total 52 55 63	28 32 30	24 23 33	Age 0-4 5-9 10-14	Total 50 54 57	27 32 34	23 22 23
Age 0-4 5-9 10-14 15-19	Total 52 55 63 42	28 32 30 28	24 23 33 14	Age 0-4 5-9 10-14 15-19	Total 50 54 57 55	27 32 34 27	23 22 23 28
Age 0-4 5-9 10-14 15-19 20-24	Total 52 55 63 42 37	28 32 30 28 18	24 23 33 14	Age  0-4 5-9 10-14 15-19 20-24	Total 50 54 57 55 54	27 32 34 27 35	23 22 23 28 19
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  52 55 63 42 37 67	28 32 30 28 18 28	24 23 33 14 19	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 50 54 57 55 54 74	27 32 34 27 35 32	23 22 23 28 19 42
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  52 55 63 42 37 67 93	28 32 30 28 18 28 40	24 23 33 14 19 39 53	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 50 54 57 55 54 74 76	27 32 34 27 35 32 33	23 22 23 28 19 42 43
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  52 55 63 42 37 67 93 80	28 32 30 28 18 28 40 32	24 23 33 14 19 39 53	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  50 54 57 55 54 74 76 94	27 32 34 27 35 32 33 41	23 22 23 28 19 42 43 53
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  52 55 63 42 37 67 93 80 117	28 32 30 28 18 28 40 32 60	24 23 33 14 19 39 53 48	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  50 54 57 55 54 74 76 94 86	27 32 34 27 35 32 33 41 38	23 22 23 28 19 42 43 53
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  52 55 63 42 37 67 93 80 117 86	28 32 30 28 18 28 40 32 60 48	24 23 33 14 19 39 53 48 57	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  50 54 57 55 54 74 76 94 86 120	27 32 34 27 35 32 33 41 38 62	23 22 23 28 19 42 43 53 48
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  52 55 63 42 37 67 93 80 117 86 98	28 32 30 28 18 28 40 32 60 48 58	24 23 33 14 19 39 53 48 57 38 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  50 54 57 55 54 74 76 94 86 120 90	27 32 34 27 35 32 33 41 38 62 51	23 22 23 28 19 42 43 53
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  52 55 63 42 37 67 93 80 117 86 98 99	28 32 30 28 18 28 40 32 60 48 58	24 23 33 14 19 39 53 48 57	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  50 54 57 55 54 74 76 94 86 120 90 94	27 32 34 27 35 32 33 41 38 62	23 22 23 28 19 42 43 53 48
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  52 55 63 42 37 67 93 80 117 86 98	28 32 30 28 18 28 40 32 60 48 58	24 23 33 14 19 39 53 48 57 38 40	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  50 54 57 55 54 74 76 94 86 120 90	27 32 34 27 35 32 33 41 38 62 51 55 49	23 22 23 28 19 42 43 53 48 58 39 39
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62	28 32 30 28 18 28 40 32 60 48 58 49 39 36	24 23 33 14 19 39 53 48 57 38 40 50 26 26	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56	27 32 34 27 35 32 33 41 38 62 51 55 49 32	23 22 23 28 19 42 43 53 48 58 39 39 46 24
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  52 55 63 42 37 67 93 80 117 86 98 99 65	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39	24 23 33 14 19 39 53 48 57 38 40 50 26	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  50 54 57 55 54 74 76 94 86 120 90 94 95	27 32 34 27 35 32 33 41 38 62 51 55 49	23 22 23 28 19 42 43 53 48 58 39 39
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62 72 49	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39 23	24 23 33 14 19 39 53 48 57 38 40 50 26 26 33 26	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56 54 63	27 32 34 27 35 32 33 41 38 62 51 55 49 32 31 34	23 22 23 28 19 42 43 53 48 58 39 39 46 24 23 29
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62 72 49 18	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39 23 7	24 23 33 14 19 39 53 48 57 38 40 50 26 26 33 26 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56 54 63 37	27 32 34 27 35 32 33 41 38 62 51 55 49 32 31	23 22 23 28 19 42 43 53 48 58 39 39 46 24 23 29 21
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62 72 49 18 6	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39 23 7	24 23 33 14 19 39 53 48 57 38 40 50 26 26 33 26 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56 54 63 37 9	27 32 34 27 35 32 33 41 38 62 51 55 49 32 31 34	23 22 23 28 19 42 43 53 48 58 39 46 24 23 29 21 6
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62 72 49 18	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39 23 7	24 23 33 14 19 39 53 48 57 38 40 50 26 26 33 26 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56 54 63 37	27 32 34 27 35 32 33 41 38 62 51 55 49 32 31 34 16	23 22 23 28 19 42 43 53 48 58 39 39 46 24 23 29 21
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62 72 49 18 6 4	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39 23 7	24 23 33 14 19 39 53 48 57 38 40 50 26 26 33 26 11 5	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56 54 63 37 9 4	27 32 34 27 35 32 33 41 38 62 51 55 49 32 31 34 16 3	23 22 23 28 19 42 43 53 48 58 39 46 24 23 29 21 6 3
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  52 55 63 42 37 67 93 80 117 86 98 99 65 62 72 49 18 6	28 32 30 28 18 28 40 32 60 48 58 49 39 36 39 23 7	24 23 33 14 19 39 53 48 57 38 40 50 26 26 33 26 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  50 54 57 55 54 74 76 94 86 120 90 94 95 56 54 63 37 9	27 32 34 27 35 32 33 41 38 62 51 55 49 32 31 34 16 3	23 22 23 28 19 42 43 53 48 58 39 46 24 23 29 21 6

Table 3.26 (continued)
Municipality of Skagway Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pr	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	51	28	23		0-4	52	28	24	
5-9	52	30	22		5-9	51	30	21	
10-14	55	33	22		10-14	53	32	21	
15-19	49	31	18		15-19	46	30	16	
20-24	68	34	34		20-24	60	38	22	
25-29	92	50	42		25-29	107	49	58	
30-34	84	37	47		30-34	101	54	47	
35-39	77	34	43		35-39	83	37	46	
40-44	99	46	53		40-44	82	39	43	
45-49	87	38	49		45-49	101	47	54	
50-54	121	64	57		50-54	89	41	48	
55-59	84	48	36		55-59	116	61	55	
60-64	91		36		60-64	79			
65-69	82	55 41	30 41		65-69	79 77	46 45	33	
		41					45 25	32	
70-74	49	28	21		70-74	73	35	38	
75-79	47	27	20		75-79	42	24	18	
80-84	46	24	22		80-84	35	19	16	
85-89	23	10	13		85-89	30	15	15	
90+	6	2	4		90+	14	6	8	
Total	1,263	660	603		Total	1,291	676	615	
Median Age	45.3	45.9	44.8		Median Age	45.5	45.1	45.9	
July 1, 2045 Pr	rojected								
Age	Total	Male	Female						
0-4	53	29	24		Components	of Populati	ion Change,	2015-2045	
5-9	54	32	22	-	-				
10-14	52	32	20			Av	erage Annua	al	
15-19	42	28	14		-				
20-24	58	37	21				Net	Population	Growth
25-29	98	52	46		Births	Deaths	Migration	Change	Rate
30-34	114	52	62				9	3	
35-39	101	55	46	2015-2020	11	7	10	14	1.3%
40-44	88	42	46	20.0 2020		•			
45-49	82	39	43	2020-2025	10	8	9	11	0.9%
50-54	103	50	53	2020-2020	10	o o	3		0.570
55-59	83	37	46	2025-2030	10	10	11	11	1.0%
60-64	109	59		2023-2030	10	10	11	11	1.0 /0
			50	2020 2025	10	4.4	0	0	0.70/
65-69	68	39	29	2030-2035	10	11	9	8	0.7%
70-74	67	39	28	2025 2242	40	40	^	0	0.407
75-79	63	30	33	2035-2040	10	12	8	6	0.4%
80-84	30	17	13					_	
85-89	21	12	9	2040-2045	11	13	5	3	0.2%
90+	19	9	10	Note: Avere	ige annual numb	ere are rour	ided to whole	a numbere	
Total	1 205	600	615	Note. Avera	iye amuamulilin	cis ale ioui	iu <del>c</del> u io wiloli	a mumbers.	
Total	1,305	690	615						
Median Age	44.6	43.3	45.8						

Table 3.27 Wrangell, City and Borough, Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimate			July 1, 2020 Pr	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	IVIAIC	i ciliale	Age	Total	IVIAIC	i ciliale
0-4	141	72	69	0-4	152	73	79
5-9	143	56	87	5-9	153	78	75
10-14	132	72	60	10-14	153	64	89
15-19	125	70	55	15-19	118	68	50
20-24	115	64	51	20-24	108	60	48
25-29	158	61	97	25-29	138	72	66
30-34	129	72	57	30-34	164	61	103
35-39	88	42	46	35-39	138	79	59
40-44	110	55	55	40-44	97	46	51
45-49	141	74	67	45-49	124	64	60
50-54	190	87	103	50-54	135	72	63
55-59	263	141	122	55-59	190	87	103
60-64	236	115	121	60-64	255	138	117
65-69	175	105	70	65-69	218	107	111
70-74	115	56	59	70-74	153	93	60
75-79	100	63	37	75 <b>-</b> 79	97	44	53
80-84	45	19	26	80-84	74	45	29
85-89	19	6	13	85-89	29	11	18
90+	17	11	6	90+	12	5	7
30+	17	11	O	30+	12	3	,
Total	2,442	1,241	1,201	Total	2,508	1,267	1,241
Median Age	47.8	48.8	46.8	Median Age	46.3	47.5	45.0
Wodain 7 igo	₹7.0	₹0.0	40.0	Wicalaii 7 igo	40.0	77.0	₹0.0
July 1, 2025 Pr	oiected			July 1, 2030 Pr	roiected		
July 1, 2025 Pr		Male	Female	July 1, 2030 Pr	•	Male	Female
<b>July 1, 2025 Pr</b> Age	<b>rojected</b> Total	Male	Female	<b>July 1, 2030 P</b> r Age	r <b>ojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total	70	78	Age	Total	69	77
Age 0-4 5-9	Total 148 163	70 78	78 85	Age 0-4 5-9	Total 146 158	69 75	77 83
Age 0-4 5-9 10-14	Total 148 163 163	70 78 86	78 85 77	Age 0-4 5-9 10-14	Total 146 158 172	69 75 86	77 83 86
Age 0-4 5-9 10-14 15-19	Total  148 163 163 138	70 78 86 58	78 85 77 80	Age 0-4 5-9 10-14 15-19	Total  146 158 172 147	69 75 86 81	77 83 86 66
O-4 5-9 10-14 15-19 20-24	Total  148 163 163 138 98	70 78 86 58 55	78 85 77 80 43	Age  0-4 5-9 10-14 15-19 20-24	Total  146 158 172 147 116	69 75 86 81 45	77 83 86 66 71
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  148 163 163 138 98 132	70 78 86 58 55 69	78 85 77 80 43 63	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  146 158 172 147 116 122	69 75 86 81 45 64	77 83 86 66 71 58
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  148 163 163 138 98 132 144	70 78 86 58 55 69 73	78 85 77 80 43 63 71	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  146 158 172 147 116 122 137	69 75 86 81 45 64	77 83 86 66 71 58 68
O-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  148 163 163 138 98 132 144 174	70 78 86 58 55 69 73 69	78 85 77 80 43 63 71	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  146 158 172 147 116 122 137 153	69 75 86 81 45 64 69 80	77 83 86 66 71 58 68 73
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  148 163 163 138 98 132 144 174 147	70 78 86 58 55 69 73 69 83	78 85 77 80 43 63 71 105	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  146 158 172 147 116 122 137 153 182	69 75 86 81 45 64 69 80 73	77 83 86 66 71 58 68 73 109
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  148 163 163 138 98 132 144 174 147	70 78 86 58 55 69 73 69 83 55	78 85 77 80 43 63 71 105 64	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  146 158 172 147 116 122 137 153 182 161	69 75 86 81 45 64 69 80 73 93	77 83 86 66 71 58 68 73 109 68
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  148 163 163 138 98 132 144 174 147 111	70 78 86 58 55 69 73 69 83 55 62	78 85 77 80 43 63 71 105 64 56	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  146 158 172 147 116 122 137 153 182 161 106	69 75 86 81 45 64 69 80 73 93 54	77 83 86 66 71 58 68 73 109 68 52
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  148 163 163 138 98 132 144 174 147 111 119 136	70 78 86 58 55 69 73 69 83 55 62 73	78 85 77 80 43 63 71 105 64 56 57	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  146 158 172 147 116 122 137 153 182 161 106 119	69 75 86 81 45 64 69 80 73 93 54	77 83 86 66 71 58 68 73 109 68 52
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  148 163 163 138 98 132 144 174 147 111 119 136 183	70 78 86 58 55 69 73 69 83 55 62 73 86	78 85 77 80 43 63 71 105 64 56 57 63 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  146 158 172 147 116 122 137 153 182 161 106 119 132	69 75 86 81 45 64 69 80 73 93 54 63 72	77 83 86 66 71 58 68 73 109 68 52 56
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236	70 78 86 58 55 69 73 69 83 55 62 73 86	78 85 77 80 43 63 71 105 64 56 57 63 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170	69 75 86 81 45 64 69 80 73 93 54 63 72 81	77 83 86 66 71 58 68 73 109 68 52 56 60 89
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95	78 85 77 80 43 63 71 105 64 56 57 63 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209	69 75 86 81 45 64 69 80 73 93 54 63 72 81	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192 129	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95 75	78 85 77 80 43 63 71 105 64 56 57 63 97 107 97	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209 166	69 75 86 81 45 64 69 80 73 93 54 63 72 81 114 78	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95 88
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192 129 73	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95 75 31	78 85 77 80 43 63 71 105 64 56 57 63 97 107 97 54 42	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209 166 99	69 75 86 81 45 64 69 80 73 93 54 63 72 81 114 78 55	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95 88
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192 129 73 48	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95 75 31 28	78 85 77 80 43 63 71 105 64 56 57 63 97 107 97 54 42 20	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209 166 99 48	69 75 86 81 45 64 69 80 73 93 54 63 72 81 114 78 55	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95 88 44
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192 129 73	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95 75 31	78 85 77 80 43 63 71 105 64 56 57 63 97 107 97 54 42	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209 166 99	69 75 86 81 45 64 69 80 73 93 54 63 72 81 114 78 55	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95 88
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192 129 73 48 16	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95 75 31 28 6	78 85 77 80 43 63 71 105 64 56 57 63 97 107 97 54 42 20 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209 166 99 48 27	69 75 86 81 45 64 69 80 73 93 54 63 72 81 114 78 55	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95 88 44 29
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  148 163 163 138 98 132 144 174 147 111 119 136 183 236 192 129 73 48	70 78 86 58 55 69 73 69 83 55 62 73 86 129 95 75 31 28	78 85 77 80 43 63 71 105 64 56 57 63 97 107 97 54 42 20	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  146 158 172 147 116 122 137 153 182 161 106 119 132 170 209 166 99 48	69 75 86 81 45 64 69 80 73 93 54 63 72 81 114 78 55	77 83 86 66 71 58 68 73 109 68 52 56 60 89 95 88 44

Table 3.27 (continued)
Wrangell, City and Borough, Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pi	-				July 1, 2040 P	-			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	155	74	81		0-4	163	78	85	
5-9	157	75	82		5-9	164	78	86	
10-14	166	82	84		10-14	165	82	83	
15-19	157	81	76		15-19	151	77	74	
20-24	127	69	58		20-24	135	68	67	
25-29	140	53	87		25-29	148	76	72	
30-34	127	64	63		30-34	144	53	91	
35-39	146	76	70		35-39	134	71	63	
40-44	160	83	77		40-44	152	78	74	
45-49	195	81	114		45-49	175	92	83	
50-54	153	89	64		50-54	188	79	109	
55-59	107	55	52		55-59	153	89	64	
60-64	116	63	53		60-64	103	54	49	
	121				65-69	103		49 47	
65-69		68	53				60		
70-74	149	72	77		70-74	105	60	45	
75-79	178	93	85		75-79	129	59	70	
80-84	130	58	72		80-84	139	70	69	
85-89	65	35	30		85-89	87	37	50	
90+	34	14	20		90+	44	21	23	
Total	2,583	1,285	1,298		Total	2,586	1,282	1,304	
Median Age	43.6	44.1	43.1		Median Age	42.9	43.7	42.1	
July 1, 2045 Pi	roiected								
Age	Total	Male	Female						
0-4	167	80	87		Components	of Populati	on Change,	2015-2045	
5-9	171	82	89	1	-				
10-14	172	85	87			Av	erage Annua	al	
15-19	150	77	73		-				
20-24	129	64	65				Net	Population	Growth
25-29	157	75	82		Births	Deaths	Migration	Change	Rate
30-34	152	75	77				g		
35-39	152	60	92	2015-2020	28	24	9	13	0.5%
40-44	144	75	69	2010 2020	20		· ·	.0	0.070
45-49	166	88	78	2020-2025	27	28	9	8	0.3%
50-54	166	88	78	2020-2025	21	20	9	O	0.576
55-59	186	79	107	2025-2030	26	31	0	4	0.2%
				2025-2030	20	31	9	4	0.2%
60-64	148	88	60	0000 0005	00	00	•		0.40/
65-69	95	52	43	2030-2035	28	33	8	3	0.1%
70-74	91	52	39	000= 00:-	22		_		
75-79	91	49	42	2035-2040	30	36	7	1	0.0%
80-84	101	44	57						
85-89	95	46	49	2040-2045	31	36	6	1	0.0%
90+	59	24	35	Note: Avere	ge annual numb	ore are roun	ided to what	a numbore	
Total	2 502	1 000	1 200	Note. Avera	ye annuan numb	cis alt ioul	iu <del>c</del> u io wiiole	= Hullipels.	
Total	2,592	1,283	1,309						
Median Age	41.6	42.9	40.2						

Table 3.28 Yakutat, City and Borough, Population by Age and Sex, and Components of Change, 2015 to 2045

Age Total Male Female  Age Total Male Female  O-4	July 1, 2015 Es	timate			July 1, 2020 Pr	niected		
0-4	- '		Mala	Female			Mala	Female
5-9         27         12         15         5-9         43         20         23           10-14         41         18         23         10-14         27         13         14           15-19         32         16         16         15-19         32         13         19           20-24         36         21         15         20-24         22         13         9           25-29         21         7         14         25-29         40         23         17           30-34         40         26         14         30-34         18         5         13           35-39         47         29         18         35-39         41         28         13           40-44         32         21         11         40-44         44         29         15           45-49         64         39         25         45-49         31         19         12           50-54         60         31         19         18         55-59         43         26         17           60-64         52         34         18         60-64         36         19         17 </th <th>Age</th> <th>Total</th> <th>IVIAIC</th> <th>i ciliale</th> <th>Age</th> <th>Total</th> <th>IVIAIC</th> <th>i ciliale</th>	Age	Total	IVIAIC	i ciliale	Age	Total	IVIAIC	i ciliale
5-9         27         12         15         5-9         43         20         23           10-14         41         18         23         10-14         27         13         14           15-19         32         16         16         15-19         32         13         19           20-24         36         21         15         20-24         22         13         9           25-29         21         7         14         25-29         40         23         17           30-34         40         26         14         30-34         18         5         13           35-39         47         29         18         35-39         41         28         13           40-44         32         21         11         40-44         44         29         15           45-49         64         39         25         45-49         31         19         12           50-54         60         31         19         18         55-59         43         26         17           60-64         52         34         18         60-64         36         19         17 </td <td>0-4</td> <td>42</td> <td>22</td> <td>20</td> <td>0-4</td> <td>37</td> <td>21</td> <td>16</td>	0-4	42	22	20	0-4	37	21	16
10-14								
15-19   32   16   16   15-19   32   13   19								
20-24   36								
25-29								
30-34								
35-39								
40-44   32								
45-49								
50-54         50         31         19         50-54         60         38         22           55-59         37         19         18         55-59         43         26         17           60-64         52         34         18         60-64         36         19         17           65-69         45         24         21         65-69         47         31         16           70-74         18         13         5         70-74         40         21         19           75-79         12         6         6         75-79         16         11         5           80-84         11         0         11         80-84         9         5         4           85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         Total         Male								
55-59         37         19         18         55-59         43         26         17           60-64         52         34         18         60-64         36         19         17           65-69         45         24         21         65-69         47         31         16           70-74         18         13         5         70-74         40         21         19           75-79         12         6         6         75-79         16         11         5           80-84         11         0         11         80-84         9         5         4           85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected         Age         Total         Male         Female         Age         Total								
60-64         52         34         18         60-64         36         19         17           65-69         45         24         21         65-69         47         31         16           70-74         18         13         5         70-74         40         21         19           75-79         12         6         6         75-79         16         11         5           80-84         11         0         11         80-84         9         5         4           85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected           Age         Total         Male         Female         Female         Age         Total         Male         Female           0-4         34         19								
65-69         45         24         21         65-69         47         31         16           70-74         18         13         5         70-74         40         21         19           75-79         12         6         6         75-79         16         11         5           80-84         11         0         11         80-84         9         5         4           85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13         13         19         19         17         13								
70-74         18         13         5         70-74         40         21         19           75-79         12         6         6         75-79         16         11         5           80-84         11         0         11         80-84         9         5         4           85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         595         335         260           July 1, 2025 Projected            July 1, 2030 Projected           44.3         45.7         42.0           July 1, 2025 Projected            Age         Total         Male         Female           July 1, 2030 Projected            Age         Total         Male         Female           July 1, 2030 Projected								
T5-79								
80-84         11         0         11         80-84         9         5         4           85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2030 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
85-89         3         0         3         85-89         7         0         7           90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2030 Projected           Age         Total         Male         Female         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29<								
90+         3         1         2         90+         2         0         2           Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10								
Total         613         339         274         Total         595         335         260           Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23								
Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected         Age         Total         Male         Female         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17 <td>001</td> <td>Ü</td> <td>·</td> <td>_</td> <td>001</td> <td>_</td> <td>Ü</td> <td>-</td>	001	Ü	·	_	001	_	Ü	-
Median Age         43.2         44.4         40.9         Median Age         44.3         45.7         42.0           July 1, 2025 Projected         Age         Total         Male         Female         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17 <td>Total</td> <td>613</td> <td>339</td> <td>274</td> <td>Total</td> <td>595</td> <td>335</td> <td>260</td>	Total	613	339	274	Total	595	335	260
July 1, 2025 Projected         Male         Female         July 1, 2030 Projected         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         44         29         15         45-49         39         28         11 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
Age         Total         Male         Female         Age         Total         Male         Female           0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         39         28         11         50-54         41         28         13	3.				3.			
0-4         34         19         15         0-4         30         17         13           5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         39         28         11           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59								
5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         44         29         15         45-49         39         28         11           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7           60	July 1, 2025 Pro	ojected			July 1, 2030 Pr	ojected		
5-9         38         19         19         5-9         34         17         17           10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         44         29         15         45-49         39         28         11           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7           60			Male	Female			Male	Female
10-14         43         21         22         10-14         38         20         18           15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         39         29         10         40-44         17         8         9           45-49         44         29         15         45-49         39         28         11           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7			Male	Female			Male	Female
15-19         17         8         9         15-19         35         17         18           20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         39         28         11         50-54         41         28         13           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7           60-64         42         26         16         60-64         51         33         18           65-69         32         18         14         70-74         28         15         13 <t< td=""><td>Age</td><td>Total</td><td></td><td></td><td>Age</td><td>Total</td><td></td><td></td></t<>	Age	Total			Age	Total		
20-24         22         11         11         20-24         9         6         3           25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         44         29         15         45-49         39         28         11           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7           60-64         42         26         16         60-64         51         33         18           65-69         32         18         14         70-74         28         15         13           75-79         32         16         16         75-79         34         22         12	Age 0-4	Total 34	19	15	Age 0-4	Total 30	17	13
25-29         27         16         11         25-29         27         13         14           30-34         38         21         17         30-34         24         14         10           35-39         19         7         12         35-39         39         23         16           40-44         39         29         10         40-44         17         8         9           45-49         44         29         15         45-49         39         28         11           50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7           60-64         42         26         16         60-64         51         33         18           65-69         32         18         14         65-69         36         23         13           70-74         40         26         14         70-74         28         15         13           75-79         32         16         16         75-79         34         22         12	Age 0-4 5-9	Total 34 38	19 19	15 19	Age 0-4 5-9	Total 30 34	17 17	13 17
30-34       38       21       17       30-34       24       14       10         35-39       19       7       12       35-39       39       23       16         40-44       39       29       10       40-44       17       8       9         45-49       44       29       15       45-49       39       28       11         50-54       28       19       9       50-54       41       28       13         55-59       53       34       19       55-59       23       16       7         60-64       42       26       16       60-64       51       33       18         65-69       32       18       14       65-69       36       23       13         70-74       40       26       14       70-74       28       15       13         75-79       32       16       16       75-79       34       22       12         80-84       11       8       3       80-84       24       12       12         90+       4       0       4       90+       3       1       2	Age 0-4 5-9 10-14	Total 34 38 43	19 19 21	15 19 22	Age 0-4 5-9 10-14	Total 30 34 38	17 17 20	13 17 18
35-39     19     7     12     35-39     39     23     16       40-44     39     29     10     40-44     17     8     9       45-49     44     29     15     45-49     39     28     11       50-54     28     19     9     50-54     41     28     13       55-59     53     34     19     55-59     23     16     7       60-64     42     26     16     60-64     51     33     18       65-69     32     18     14     65-69     36     23     13       70-74     40     26     14     70-74     28     15     13       75-79     32     16     16     75-79     34     22     12       80-84     11     8     3     80-84     24     12     12       85-89     5     3     2     85-89     7     5     2       90+     4     0     4     90+     3     318     221	Age 0-4 5-9 10-14 15-19	Total  34  38  43  17	19 19 21 8	15 19 22 9	Age 0-4 5-9 10-14 15-19	Total 30 34 38 35	17 17 20 17	13 17 18 18
40-44       39       29       10       40-44       17       8       9         45-49       44       29       15       45-49       39       28       11         50-54       28       19       9       50-54       41       28       13         55-59       53       34       19       55-59       23       16       7         60-64       42       26       16       60-64       51       33       18         65-69       32       18       14       65-69       36       23       13         70-74       40       26       14       70-74       28       15       13         75-79       32       16       16       75-79       34       22       12         80-84       11       8       3       80-84       24       12       12         85-89       5       3       2       85-89       7       5       2         90+       4       0       4       90+       3       318       221	Age 0-4 5-9 10-14 15-19 20-24	Total  34  38  43  17  22	19 19 21 8 11	15 19 22 9 11	Age 0-4 5-9 10-14 15-19 20-24	Total 30 34 38 35	17 17 20 17 6	13 17 18 18 3
45-49       44       29       15       45-49       39       28       11         50-54       28       19       9       50-54       41       28       13         55-59       53       34       19       55-59       23       16       7         60-64       42       26       16       60-64       51       33       18         65-69       32       18       14       65-69       36       23       13         70-74       40       26       14       70-74       28       15       13         75-79       32       16       16       75-79       34       22       12         80-84       11       8       3       80-84       24       12       12         85-89       5       3       2       85-89       7       5       2         90+       4       0       4       90+       3       318       221	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  34 38 43 17 22 27	19 19 21 8 11	15 19 22 9 11	Age  0-4  5-9  10-14  15-19  20-24  25-29	Total  30 34 38 35 9 27	17 17 20 17 6 13	13 17 18 18 3
50-54         28         19         9         50-54         41         28         13           55-59         53         34         19         55-59         23         16         7           60-64         42         26         16         60-64         51         33         18           65-69         32         18         14         65-69         36         23         13           70-74         40         26         14         70-74         28         15         13           75-79         32         16         16         75-79         34         22         12           80-84         11         8         3         80-84         24         12         12           85-89         5         3         2         85-89         7         5         2           90+         4         0         4         90+         3         318         221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  34 38 43 17 22 27 38	19 19 21 8 11 16 21	15 19 22 9 11 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  30 34 38 35 9 27 24	17 17 20 17 6 13	13 17 18 18 3 14
55-59         53         34         19         55-59         23         16         7           60-64         42         26         16         60-64         51         33         18           65-69         32         18         14         65-69         36         23         13           70-74         40         26         14         70-74         28         15         13           75-79         32         16         16         75-79         34         22         12           80-84         11         8         3         80-84         24         12         12           85-89         5         3         2         85-89         7         5         2           90+         4         0         4         90+         3         1         2           Total         568         330         238         Total         539         318         221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  34 38 43 17 22 27 38 19	19 19 21 8 11 16 21	15 19 22 9 11 11 17	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  30 34 38 35 9 27 24 39	17 17 20 17 6 13 14 23	13 17 18 18 3 14 10
60-64         42         26         16         60-64         51         33         18           65-69         32         18         14         65-69         36         23         13           70-74         40         26         14         70-74         28         15         13           75-79         32         16         16         75-79         34         22         12           80-84         11         8         3         80-84         24         12         12           85-89         5         3         2         85-89         7         5         2           90+         4         0         4         90+         3         1         2           Total         568         330         238         Total         539         318         221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  34 38 43 17 22 27 38 19 39	19 19 21 8 11 16 21 7 29	15 19 22 9 11 11 17 12	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  30 34 38 35 9 27 24 39 17	17 17 20 17 6 13 14 23 8	13 17 18 18 3 14 10 16
65-69         32         18         14         65-69         36         23         13           70-74         40         26         14         70-74         28         15         13           75-79         32         16         16         75-79         34         22         12           80-84         11         8         3         80-84         24         12         12           85-89         5         3         2         85-89         7         5         2           90+         4         0         4         90+         3         1         2           Total         568         330         238         Total         539         318         221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  34 38 43 17 22 27 38 19 39 44	19 19 21 8 11 16 21 7 29	15 19 22 9 11 11 17 12 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  30 34 38 35 9 27 24 39 17 39	17 17 20 17 6 13 14 23 8 28	13 17 18 18 3 14 10 16 9
70-74     40     26     14     70-74     28     15     13       75-79     32     16     16     75-79     34     22     12       80-84     11     8     3     80-84     24     12     12       85-89     5     3     2     85-89     7     5     2       90+     4     0     4     90+     3     1     2       Total     568     330     238     Total     539     318     221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  34 38 43 17 22 27 38 19 39 44 28	19 19 21 8 11 16 21 7 29 29	15 19 22 9 11 11 17 12 10 15	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  30 34 38 35 9 27 24 39 17 39 41	17 17 20 17 6 13 14 23 8 28	13 17 18 18 3 14 10 16 9 11
75-79         32         16         16         75-79         34         22         12           80-84         11         8         3         80-84         24         12         12           85-89         5         3         2         85-89         7         5         2           90+         4         0         4         90+         3         1         2           Total         568         330         238         Total         539         318         221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  34 38 43 17 22 27 38 19 39 44 28 53	19 19 21 8 11 16 21 7 29 29 19 34	15 19 22 9 11 11 17 12 10 15 9	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  30 34 38 35 9 27 24 39 17 39 41 23	17 17 20 17 6 13 14 23 8 28 28	13 17 18 18 3 14 10 16 9 11
80-84     11     8     3     80-84     24     12     12       85-89     5     3     2     85-89     7     5     2       90+     4     0     4     90+     3     1     2       Total     568     330     238     Total     539     318     221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32	19 19 21 8 11 16 21 7 29 29 19 34 26 18	15 19 22 9 11 11 17 12 10 15 9 19 16	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36	17 17 20 17 6 13 14 23 8 28 28 16 33 23	13 17 18 18 3 14 10 16 9 11 13 7
85-89     5     3     2     85-89     7     5     2       90+     4     0     4     90+     3     1     2       Total     568     330     238     Total     539     318     221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26	15 19 22 9 11 11 17 12 10 15 9 19 16 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28	17 17 20 17 6 13 14 23 8 28 28 16 33 23	13 17 18 18 3 14 10 16 9 11 13 7
90+ 4 0 4 90+ 3 1 2  Total 568 330 238 Total 539 318 221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32 40	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26	15 19 22 9 11 11 17 12 10 15 9 19 16 14 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28 34	17 17 20 17 6 13 14 23 8 28 28 16 33 23 15 22	13 17 18 18 3 14 10 16 9 11 13 7 18 13
Total 568 330 238 Total 539 318 221	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32 40 32	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26 16	15 19 22 9 11 11 17 12 10 15 9 19 16 14 14 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28 34 24	17 17 20 17 6 13 14 23 8 28 28 16 33 23 15 22	13 17 18 18 3 14 10 16 9 11 13 7 18 13
	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32 40 32 11	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26 16 8	15 19 22 9 11 11 17 12 10 15 9 19 16 14 14 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28 34 24	17 17 20 17 6 13 14 23 8 28 28 16 33 23 15 22	13 17 18 18 3 14 10 16 9 11 13 7 18 13 13 12 12 2
	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32 40 32 11 5	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26 16 8 3	15 19 22 9 11 11 17 12 10 15 9 19 16 14 14 14 16 3 2	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28 34 24 7	17 17 20 17 6 13 14 23 8 28 28 16 33 23 15 22 12	13 17 18 18 3 14 10 16 9 11 13 7 18 13 13 12 12 2
Median Age 45.8 47.4 41.5 Median Age 47.1 49.3 40.8	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32 40 32 11 5 4	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26 16 8 3 0	15 19 22 9 11 11 17 12 10 15 9 19 16 14 14 16 3 2 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28 34 24 7 3	17 17 20 17 6 13 14 23 8 28 28 16 33 23 15 22 12 5	13 17 18 18 3 14 10 16 9 11 13 7 18 13 13 12 12 2
	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+  Total	Total  34 38 43 17 22 27 38 19 39 44 28 53 42 32 40 32 11 5 4	19 19 21 8 11 16 21 7 29 29 19 34 26 18 26 16 8 3 0	15 19 22 9 11 11 17 12 10 15 9 19 16 14 14 16 3 2 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+  Total	Total  30 34 38 35 9 27 24 39 17 39 41 23 51 36 28 34 24 7 3	17 17 20 17 6 13 14 23 8 28 28 16 33 23 15 22 12 5	13 17 18 18 3 14 10 16 9 11 13 7 18 13 13 12 12 2 2

Table 3.28 (continued) Yakutat, City and Borough, Population by Age and Sex, and Components of Change, 2015 to 2045

	ojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	25	15	10		0-4	26	15	11	
5-9	30	15	15		5-9	26	13	13	
10-14	35	18	17		10-14	31	16	15	
15-19	31	16	15		15-19	27	14	13	
20-24	28	16	12		20-24	24	15	9	
25-29	13	8	5		25-29	32	18	14	
30-34	24	11	13		30-34	11	7	4	
35-39	27	17	10		35-39	26	13	13	
40-44	36	23	13		40-44	24	17	7	
45-49	17	7	10		45-49	36	22	14	
50-54	36	28	8		50-54	16	8	8	
55-59	35	24	11		55-59	31	24	7	
60-64	23	16	7		60-64	35	24	11	
65-69	46	30	16		65-69	20	14	6	
70-74	32	20	12		70-74	39	25	14	
75-79	23	12	11		75-79	28	17	11	
80-84	24	16	8		80-84	17	9	8	
85-89	16	8	8		85-89	17	11	6	
90+	4	2	2		90+	10	5	5	
Total	505	302	203		Total	476	287	189	
Median Age	46.0	50.9	41.7		Median Age	46.5	48.5	41.8	
ŭ					· ·				
July 1, 2045 Pr	ojected				J				
	<b>ojected</b> Total	Male	Female		Ů				
July 1, 2045 Pr		Male 15	Female		Components	of Populati	on Change,	2015-2045	
<b>July 1, 2045 Pr</b> Age 0-4	Total					of Populati	on Change,	2015-2045	
<b>July 1, 2045 Pr</b> Age 0-4 5-9	Total 27	15	12				on Change,		
<b>July 1, 2045 Pr</b> Age 0-4 5-9 10-14	Total 27 26	15 13	12 13						
<b>July 1, 2045 Pr</b> Age 0-4 5-9 10-14 15-19	Total 27 26 27	15 13 14	12 13 13					al	Growth
<b>July 1, 2045 Pr</b> Age	Total 27 26 27 23	15 13 14 12	12 13 13 11				erage Annua	al Population	
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24	Total 27 26 27 23 22	15 13 14 12 14	12 13 13 11 8		Components	Av	erage Annua	al	
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  27 26 27 23 22 28	15 13 14 12 14 17	12 13 13 11 8	2015-2020	Components	Av	erage Annua	al Population	Rate
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  27 26 27 23 22 28 30	15 13 14 12 14 17 16 9	12 13 13 11 8 11 14	2015-2020	<b>Components</b> Births	Av	erage Annua Net Migration	Population Change	Rate
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  27 26 27 23 22 28 30 13	15 13 14 12 14 17 16 9	12 13 13 11 8 11 14 4		<b>Components</b> Births	Av Deaths	erage Annua Net Migration -6	Population Change	-0.6%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  27 26 27 23 22 28 30 13 24	15 13 14 12 14 17 16 9	12 13 13 11 8 11 14	2015-2020 2020-2025	Components  Births	Av	erage Annua Net Migration	Population Change	-0.6%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  27 26 27 23 22 28 30 13 24 25 35	15 13 14 12 14 17 16 9 14 17 23	12 13 13 11 8 11 14 4 10 8	2020-2025	Components  Births  8  7	Av Deaths	erage Annua Net Migration -6	Population Change	-0.6% -0.9%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  27 26 27 23 22 28 30 13 24 25 35 12	15 13 14 12 14 17 16 9 14 17 23 5	12 13 13 11 8 11 14 4 10 8		Components  Births	Av Deaths 6	erage Annua Net Migration -6	Population Change -4 -5	-0.6% -0.9%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  27 26 27 23 22 28 30 13 24 25 35 12 30	15 13 14 12 14 17 16 9 14 17 23 5	12 13 13 11 8 11 14 4 10 8 12 7	2020-2025 2025-2030	Births 8 7 6	Deaths 6 6 7	erage Annua Net Migration -6 -6	Population Change -4 -5	-0.6% -0.9% -1.0%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29	15 13 14 12 14 17 16 9 14 17 23 5 23 21	12 13 13 11 8 11 14 4 10 8 12 7	2020-2025	Components  Births  8  7	Av Deaths 6	erage Annua Net Migration -6	Population Change -4 -5	-0.6% -0.9% -1.0%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29 17	15 13 14 12 14 17 16 9 14 17 23 5 23 21	12 13 13 11 8 11 14 4 10 8 12 7 7	2020-2025 2025-2030 2030-2035	Births 8 7 6 5	Deaths 6 6 7	erage Annua  Net Migration  -6  -6  -5	Population Change -4 -5 -6	-0.6% -0.9% -1.0% -1.3%
July 1, 2045 Pr Age 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29 17 34	15 13 14 12 14 17 16 9 14 17 23 5 23 21 12 21	12 13 13 11 8 11 14 4 10 8 12 7 7 8 5	2020-2025 2025-2030	Births 8 7 6	Deaths 6 6 7	erage Annua Net Migration -6 -6	Population Change -4 -5	-0.6% -0.9% -1.0% -1.3%
July 1, 2045 Pr Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29 17 34 21	15 13 14 12 14 17 16 9 14 17 23 5 23 21 12 21 13	12 13 13 11 8 11 14 4 10 8 12 7 7 8 5	2020-2025 2025-2030 2030-2035 2035-2040	Births 8 7 6 5 5	Av  Deaths  6  6  7  8	erage Annua  Net Migration  -6  -6  -5  -4	Population Change -4 -5 -6 -7	-0.6% -0.9% -1.0% -1.3% -1.2%
July 1, 2045 Pr Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29 17 34 21 11	15 13 14 12 14 17 16 9 14 17 23 5 23 21 12 21 13 6	12 13 13 11 8 11 14 4 10 8 12 7 7 8 5	2020-2025 2025-2030 2030-2035	Births 8 7 6 5	Deaths 6 6 7	erage Annua  Net Migration  -6  -6  -5	Population Change -4 -5 -6	-0.6% -0.9% -1.0% -1.3% -1.2%
July 1, 2045 Pr Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29 17 34 21	15 13 14 12 14 17 16 9 14 17 23 5 23 21 12 21 13	12 13 13 11 8 11 14 4 10 8 12 7 7 8 5	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 8 7 6 5 5	Av  Deaths  6  6  7  8  8	erage Annua  Net Migration  -6  -6  -5  -4  -3	Population Change -4 -5 -6 -7 -6	-0.6% -0.9% -1.0% -1.3% -1.2%
July 1, 2045 Pr Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  27 26 27 23 22 28 30 13 24 25 35 12 30 29 17 34 21 11	15 13 14 12 14 17 16 9 14 17 23 5 23 21 12 21 13 6	12 13 13 11 8 11 14 4 10 8 12 7 7 8 5	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 8 7 6 5 5	Av  Deaths  6  6  7  8  8	erage Annua  Net Migration  -6  -6  -5  -4  -3	Population Change -4 -5 -6 -7 -6	Growth Rate -0.6% -0.9% -1.0% -1.3% -1.2%

Table 3.29 Southwest Region Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	ctimata			July 1, 2020 P	rainatad		
•		Molo	Famala	• •	•	Molo	Famala
Age	Total	Male	Female	Age	Total	Male	Female
0-4	3,689	1,870	1,819	0-4	4,478	2,285	2,193
5-9	3,768	1,969	1,799	5-9	3,523	1,768	1,755
10-14	3,446	1,759	1,687	10-14	3,613	1,897	1,716
15-19	3,373	1,786	1,587	15-19	3,330	1,739	1,710
20-24	3,241	1,757	1,484	20-24	3,443	1,739	1,512
25-29	3,591	2,006	1,585	25-29	3,283	1,818	1,465
30-34	2,923	1,592	1,331	30-34	3,309	1,788	1,521
35-39	2,923			35-39	2,882	-	
35-39 40-44	•	1,463	1,088		•	1,588	1,294
	2,245	1,277	968	40-44	2,621	1,524	1,097
45-49	2,628	1,536	1,092	45-49	2,115	1,211	904
50-54	3,101	1,843	1,258	50-54	2,435	1,400	1,035
55-59	2,767	1,611	1,156	55-59	2,710	1,586	1,124
60-64	2,110	1,218	892	60-64	2,380	1,373	1,007
65-69	1,320	760	560	65-69	1,659	938	721
70-74	764	399	365	70-74	1,059	597	462
75-79	409	219	190	75-79	577	283	294
80-84	302	129	173	80-84	268	133	135
85-89	139	61	78	85-89	178	77	101
90+	46	21	25	90+	71	32	39
<b>-</b>	10.110	00.070	40.407	<b>-</b>	40.004		40.000
Total	42,413	23,276	19,137	Total	43,934	23,968	19,966
Median Age	30.2	31.5	28.8	Median Age	30.4	31.5	29.2
July 1, 2025 P	rojected			July 1, 2030 P	rojected		
<b>July 1, 2025 P</b> Age	<b>Projected</b> Total	Male	Female	<b>July 1, 2030 P</b> Age	rojected Total	Male	Female
• .	-	Male	Female	• •	•	Male	Female
• .	-	Male 2,338	Female 2,240	• •	•	Male 2,360	Female 2,264
Age	Total			Age	Total		
Age 0-4	Total 4,578	2,338	2,240	Age 0-4	Total 4,624	2,360	2,264
Age 0-4 5-9	Total 4,578 4,320	2,338 2,188	2,240 2,132	Age 0-4 5-9	Total 4,624 4,422	2,360 2,240	2,264 2,182
Age 0-4 5-9 10-14	Total 4,578 4,320 3,368	2,338 2,188 1,695	2,240 2,132 1,673	Age 0-4 5-9 10-14	Total 4,624 4,422 4,177	2,360 2,240 2,122	2,264 2,182 2,055
Age 0-4 5-9 10-14 15-19	Total 4,578 4,320 3,368 3,500	2,338 2,188 1,695 1,880	2,240 2,132 1,673 1,620	Age 0-4 5-9 10-14 15-19	Total 4,624 4,422 4,177 3,253	2,360 2,240 2,122 1,675	2,264 2,182 2,055 1,578
Age 0-4 5-9 10-14 15-19 20-24	Total 4,578 4,320 3,368 3,500 3,400 3,502	2,338 2,188 1,695 1,880 1,886	2,240 2,132 1,673 1,620 1,514	Age  0-4 5-9 10-14 15-19 20-24	Total 4,624 4,422 4,177 3,253 3,576	2,360 2,240 2,122 1,675 2,031	2,264 2,182 2,055 1,578 1,545
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 4,578 4,320 3,368 3,500 3,400 3,502 3,011	2,338 2,188 1,695 1,880 1,886 2,002 1,610	2,240 2,132 1,673 1,620 1,514 1,500 1,401	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 4,624 4,422 4,177 3,253 3,576 3,472 3,230	2,360 2,240 2,122 1,675 2,031 1,973 1,787	2,264 2,182 2,055 1,578 1,545 1,499 1,443
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total 4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total 4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361 825	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752 446	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609 379	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586 1,075	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874 570	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712 505
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361 825 395	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752 446 181	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609 379 214	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586 1,075 583	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874 570 301	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712 505 282
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361 825 395 158	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752 446 181 80	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609 379 214 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586 1,075 583 241	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874 570 301 112	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712 505 282 129
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361 825 395	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752 446 181	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609 379 214	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586 1,075 583	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874 570 301	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712 505 282
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361 825 395 158	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752 446 181 80	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609 379 214 78	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586 1,075 583 241	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874 570 301 112	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712 505 282 129
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  4,578 4,320 3,368 3,500 3,400 3,502 3,011 3,270 2,953 2,490 1,945 2,073 2,330 1,910 1,361 825 395 158 100	2,338 2,188 1,695 1,880 1,886 2,002 1,610 1,786 1,651 1,458 1,090 1,165 1,352 1,077 752 446 181 80 45	2,240 2,132 1,673 1,620 1,514 1,500 1,401 1,484 1,302 1,032 855 908 978 833 609 379 214 78 55	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  4,624 4,422 4,177 3,253 3,576 3,472 3,230 2,979 3,342 2,824 2,325 1,601 1,724 1,862 1,586 1,075 583 241 103	2,360 2,240 2,122 1,675 2,031 1,973 1,787 1,613 1,848 1,586 1,337 869 953 1,059 874 570 301 112 50	2,264 2,182 2,055 1,578 1,545 1,499 1,443 1,366 1,494 1,238 988 732 771 803 712 505 282 129 53

Table 3.29 (continued)
Southwest Region Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	4,755	2,429	2,326		0-4	5,084	2,597	2,487	
5-9	4,472	2,264	2,208		5-9	4,606	2,333	2,273	
10-14	4,280	2,176	2,104		10-14	4,331	2,202	2,129	
15-19	4,099	2,125	1,974		15-19	4,220	2,187	2,033	
20-24	3,342	1,832	1,510		20-24	4,207	2,293	1,914	
25-29	3,666	2,127	1,539		25-29	3,454	1,945	1,509	
30-34	3,194	1,754	1,440		30-34	3,402	1,916	1,486	
35-39	3,212	1,799	1,413		35-39	3,182	1,771	1,411	
40-44	3,063	1,684	1,379		40-44	3,306	1,877	1,429	
45-49	3,212	1,785	1,427		45-49	2,951	1,631	1,320	
50-54	2,655	1,466	1,189		50-54	3,038	1,661	1,377	
			863		55-59			·	
55-59	1,972	1,109				2,295	1,234	1,061	
60-64	1,283	677	606		60-64	1,636	906	730	
65-69	1,307	694	613		65-69	906	446	460	
70-74	1,543	861	682		70-74	1,056	544	512	
75-79	1,265	670	595		75-79	1,234	662	572	
80-84	768	387	381		80-84	915	463	452	
85-89	362	184	178		85-89	478	238	240	
90+	145	70	75		90+	228	116	112	
Total	48,595	26,093	22,502		Total	50,529	27,022	23,507	
Median Age	29.6	30.3	28.7		Median Age	29.1	29.9	28.0	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4	5,505	2,812	2,693		Components	of Populati	on Change,	2015-2045	
5-9	4,939	2,503	2,436		-				
10-14	4,468	2,271	2,197			Av	erage Annua	al	
15-19	4,279	2,217	2,062						
20-24	4,343	2,367	1,976				Net	Population	Growth
25-29	4,341	2,412	1,929		Births	Deaths	Migration	Change	Rate
30-34	3,211	1,750	1,461				g		
35-39	3,395	1,937	1,458	2015-2020	939	282	-351	306	0.7%
40-44	3,292	1,862	1,430	2010 2020	000	202	001	000	0.1 70
45-49	3,201	1,828	1,373	2020-2025	960	302	-346	312	0.7%
50-54	2,795	1,520	1,275	2020-2025	900	302	-340	312	0.7 70
55-59	2,793			2025 2020	970	328	-339	303	0.7%
	-	1,431	1,240	2025-2030	970	320	-339	303	0.7%
60-64	1,949	1,029	920	2000 2005	204	055	010	000	0.70/
65-69	1,230	655	575	2030-2035	991	355	-316	320	0.7%
70-74	709	333	376	0005 0040	4.054	070	005	007	0.00/
75-79	839	411	428	2035-2040	1,054	372	-295	387	0.8%
80-84	895	460	435						
85-89	572	284	288	2040-2045	1,137	385	-269	483	0.9%
90+	314	161	153	Note: Avera	uge annual aumh	ere are rour	ded to what	a numbere	
Total	E2 040	20 242	24 705	Note: Avera	ige annual numb	eis aie iour	iueu io wriole	e numbers.	
Total	52,948	28,243	24,705						
Median Age	28.4	29.0	27.6						

Table 3.30 Aleutians East Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimata			July 1, 2020 Pr	rainatad		
	Total	Mala	Female			Mala	Fomolo
Age	Total	Male	remale	Age	Total	Male	Female
0-4	80	39	41	0-4	68	37	31
5-9	89	43	46	5-9	74	35	39
10-14	67	38	29	10-14	78	38	40
15-19	96	54	42	15-19	74	51	23
20-24	208	161	47	20-24	235	168	67
25-29	185	135	50	25-29	216	165	51
30-34	263	177	86	30-34	131	94	37
35-39	245	167	78	35-39	312	217	95
40-44	238	160	78	40-44	317	206	111
45-49	303	222	81	45-49	269	192	77
50-54	385	245	140	50-54	268	183	85
55-59	319	209	110	55-59	305	188	117
60-64	163	102	61	60-64	246	151	95
65-69	103	66	37	65-69	88	59	29
70-74	56	32	24	70-74	79	48	31
75-79	26	16	10	75-79	43	23	20
80-84	14	8	6	80-84	14	8	6
85-89	12	9	3	85-89	10	7	3
90+	2	2	0	90+	5	3	2
	_	_	v	00.	· ·	ŭ	_
Total	2,854	1,885	969	Total	2,832	1,873	959
Median Age	44.1	44.0	44.2	Median Age	43.6	43.2	44.3
ŭ				· ·			
July 1, 2025 Pr				July 1, 2030 Pr	-		
<b>July 1, 2025 Pr</b> Age	<b>ojected</b> Total	Male	Female	<b>July 1, 2030 P</b> r Age	<b>ojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 63	35	28	Age 0-4	Total 57	32	25
Age 0-4 5-9	Total 63 64	35 35	28 29	Age 0-4 5-9	Total 57 58	32 32	25 26
Age 0-4 5-9 10-14	Total 63 64 63	35 35 30	28 29 33	Age 0-4 5-9 10-14	Total 57 58 54	32 32 30	25 26 24
Age 0-4 5-9 10-14 15-19	Total 63 64 63 85	35 35 30 50	28 29 33 35	Age 0-4 5-9 10-14 15-19	Total 57 58 54 71	32 32 30 43	25 26 24 28
Age 0-4 5-9 10-14 15-19 20-24	Total 63 64 63 85 221	35 35 30 50 172	28 29 33 35 49	Age  0-4 5-9 10-14 15-19 20-24	Total 57 58 54 71 233	32 32 30 43 172	25 26 24 28 61
O-4 5-9 10-14 15-19 20-24 25-29	Total 63 64 63 85 221 244	35 35 30 50 172 172	28 29 33 35 49 72	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 57 58 54 71 233 229	32 32 30 43 172 176	25 26 24 28 61 53
O-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 63 64 63 85 221 244 161	35 35 30 50 172 172 123	28 29 33 35 49 72 38	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  57 58 54 71 233 229 187	32 32 30 43 172 176 128	25 26 24 28 61 53 59
O-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  63 64 63 85 221 244 161 181	35 35 30 50 172 172 123 134	28 29 33 35 49 72 38 47	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  57 58 54 71 233 229 187 210	32 32 30 43 172 176 128 163	25 26 24 28 61 53 59 47
0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  63 64 63 85 221 244 161 181 384	35 35 30 50 172 172 123 134 256	28 29 33 35 49 72 38 47	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  57 58 54 71 233 229 187 210 254	32 32 30 43 172 176 128 163 173	25 26 24 28 61 53 59 47 81
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  63 64 63 85 221 244 161 181 384 347	35 35 30 50 172 172 123 134 256 238	28 29 33 35 49 72 38 47 128	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  57 58 54 71 233 229 187 210 254 415	32 32 30 43 172 176 128 163 173 288	25 26 24 28 61 53 59 47 81
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  63 64 63 85 221 244 161 181 384 347 236	35 35 30 50 172 172 123 134 256 238 155	28 29 33 35 49 72 38 47 128 109 81	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  57 58 54 71 233 229 187 210 254 415 312	32 32 30 43 172 176 128 163 173 288 199	25 26 24 28 61 53 59 47 81 127
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  63 64 63 85 221 244 161 181 384 347 236 191	35 35 30 50 172 172 123 134 256 238 155 129	28 29 33 35 49 72 38 47 128 109 81 62	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  57 58 54 71 233 229 187 210 254 415 312 158	32 32 30 43 172 176 128 163 173 288 199 100	25 26 24 28 61 53 59 47 81 127 113 58
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  63 64 63 85 221 244 161 181 384 347 236 191 232	35 35 30 50 172 172 123 134 256 238 155 129 131	28 29 33 35 49 72 38 47 128 109 81 62 101	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  57 58 54 71 233 229 187 210 254 415 312 158 124	32 32 30 43 172 176 128 163 173 288 199 100 74	25 26 24 28 61 53 59 47 81 127 113 58
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164	35 35 30 50 172 172 123 134 256 238 155 129 131 103	28 29 33 35 49 72 38 47 128 109 81 62 101 61	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152	32 32 30 43 172 176 128 163 173 288 199 100 74 85	25 26 24 28 61 53 59 47 81 127 113 58 50 67
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66	35 35 30 50 172 172 123 134 256 238 155 129 131 103 43	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82	25 26 24 28 61 53 59 47 81 127 113 58 50 67
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66 61	35 35 30 50 172 172 123 134 256 238 155 129 131 103 43 36	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23 25	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135 51	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82 32	25 26 24 28 61 53 59 47 81 127 113 58 50 67 53 19
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66 61 27	35 35 30 50 172 172 123 134 256 238 155 129 131 103 43 36 13	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23 25 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135 51 44	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82 32 25	25 26 24 28 61 53 59 47 81 127 113 58 50 67 53 19
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66 61 27 11	35 35 30 50 172 172 123 134 256 238 155 129 131 103 43 36 13 7	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23 25 14 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135 51 44 20	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82 32 25 11	25 26 24 28 61 53 59 47 81 127 113 58 50 67 53 19
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66 61 27	35 35 30 50 172 172 123 134 256 238 155 129 131 103 43 36 13	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23 25 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135 51 44	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82 32 25	25 26 24 28 61 53 59 47 81 127 113 58 50 67 53 19
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66 61 27 11 6	35 36 30 50 172 172 123 134 256 238 155 129 131 103 43 36 13 7	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23 25 14 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135 51 44 20 6	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82 32 25 11	25 26 24 28 61 53 59 47 81 127 113 58 50 67 53 19 19 9
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  63 64 63 85 221 244 161 181 384 347 236 191 232 164 66 61 27 11	35 35 30 50 172 172 123 134 256 238 155 129 131 103 43 36 13 7	28 29 33 35 49 72 38 47 128 109 81 62 101 61 23 25 14 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  57 58 54 71 233 229 187 210 254 415 312 158 124 152 135 51 44 20	32 32 30 43 172 176 128 163 173 288 199 100 74 85 82 32 25 11	25 26 24 28 61 53 59 47 81 127 113 58 50 67 53 19

Table 3.30 (continued)
Aleutians East Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pr	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	58	32	26		0-4	54	30	24	
5-9	53	29	24		5-9	54	29	25	
10-14	48	27	21		10-14	45	25	20	
15-19	60	42	18		15-19	56	40	16	
20-24	220	165	55		20-24	202	158	44	
25-29	241	175	66		25-29	227	169	58	
30-34	171	131	40		30-34	183	130	53	
35-39	238	169	69		35-39	224	174	50	
40-44	285	202	83		40-44	314	210	104	
45-49	287	207	80		45-49	317	235	82	
50-54	378	248	130		50-54	252	167	85	
55-59	233	143	90		55-59	296	190	106	
60-64	93	48	45		60-64	163	88	75	
65-69	53	34	19		65-69	26	10	16	
70-74	124	66	58		70-74	36	21	15	
75-7 <del>4</del> 75-79	111	65	46		75-7 <del>4</del> 75-79	103	52	51	
80-84	35	21	14		80-84	82	46	36	
85-89	29	17	12		85-89	24	15	9	
90+	11	5	6		90+	18	9	9	
Total	2,728	1,826	902		Total	2,676	1,798	878	
Median Age	44.8	43.5	48.1		Median Age	44.7	43.4	47.7	
July 1, 2045 Pr	rojected								
Age	Total	Male	Female						
0-4	46	26	20		Components	of Populat	on Change,	2015-2045	
5-9	50	27	23						
10-14	46	25	21			Av	erage Annua	al	
15-19	53	38	15						
20-24	198	157	41				Net	Population	Growth
25-29	211	163	48		Births	Deaths	Migration	Change	Rate
30-34	171	124	47				Ü	· ·	
35-39	236	173	63	2015-2020	20	19	-5	-4	-0.2%
40-44	302	216	86						
45-49	347	244	103	2020-2025	19	19	-5	-5	-0.2%
50-54	282	196	86	2020 2020	10	10	Ü	· ·	0.270
55-59	175	113	62	2025-2030	18	21	-4	-7	-0.3%
60-64	225	133	92	2023-2030	10	21		-1	-0.570
65-69	89	46	43	2030-2035	18	22	-4	-8	-0.3%
70-74		-1	12	2030-2033	10	22	-4	-0	-0.3 /0
70-74 75-79	11 27	- i 15	12	2035-2040	17	23	-4	-10	-0.4%
75-79 80-84				2035-2040	17	23	-4	-10	-0.4%
	77 50	37	40	2040 2045	40	0.4	^	4.4	0.407
85-89	56	32	24	2040-2045	16	24	-3	-11	-0.4%
90+	19	10	9	Note: Avera	ge annual numb	ers are rour	ided to whole	e numbers	
Total	2,621	1,774	847	NOIG. AVEID	go armuar mumb	ors are rour	asa to WHOR	J HUITIDOIS.	
Median Age	45.0								
wedian Age	45.0	43.6	47.9						

Table 3.31 Aleutians West Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

Index 4 2045 Fa	-4!			lulu 4 2020 B			
July 1, 2015 Es			<b>=</b>	July 1, 2020 Pr	-		E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	203	103	100	0-4	159	84	75
5-9	230	119	111	5-9	194	99	95
10-14	206	119	87	10-14	222	112	
15-19	238	141	97	15-19	202	132	110
20-24	236 295	201	97 94	20-24	440	298	70 142
20-24 25-29	499	355	94 144	20-24 25-29	440	329	99
30-34	499 492	325	167	30-34	423	286	
							137
35-39	537	377	160	35-39	511	338	173
40-44	436	318	118	40-44	644	457	187
45-49	541	357	184	45-49	402	296	106
50-54	641	456	185	50-54	529	343	186
55-59	506	338	168	55-59	522	357	165
60-64	425	291	134	60-64	413	275	138
65-69	290	195	95	65-69	268	178	90
70-74	66	45	21	70-74	216	145	71
75-79	16	6	10	75-79	36	20	16
80-84	16	10	6	80-84	13	4	9
85-89	9	1	8	85-89	10	6	4
90+	3	2	1	90+	5	1	4
Total	5,649	3,759	1,890	Total	5,637	3,760	1,877
Median Age	41.4	42.2	39.5	Median Age	41.9	42.2	41.0
July 1, 2025 Pr	rojected			July 1, 2030 Pr	ojected		
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	ojected Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total	80	71	Age	Total	80	70
Age 0-4 5-9	Total 151 152	80 81	71 71	Age 0-4 5-9	Total 150 144	80 77	70 67
Age 0-4 5-9 10-14	Total 151 152 186	80 81 92	71 71 94	Age 0-4 5-9 10-14	Total 150 144 143	80 77 73	70 67 70
Age 0-4 5-9 10-14 15-19	Total  151 152 186 217	80 81 92 124	71 71 94 93	Age 0-4 5-9 10-14 15-19	Total  150 144 143 183	80 77 73 104	70 67 70 79
Age 0-4 5-9 10-14 15-19 20-24	Total  151 152 186 217 416	80 81 92 124 298	71 71 94 93 118	Age  0-4 5-9 10-14 15-19 20-24	Total  150 144 143 183 431	80 77 73 104 290	70 67 70 79 141
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  151 152 186 217 416 577	80 81 92 124 298 429	71 71 94 93 118 148	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  150 144 143 183 431 562	80 77 73 104 290 439	70 67 70 79 141 123
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  151 152 186 217 416 577 351	80 81 92 124 298 429 260	71 71 94 93 118 148	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  150 144 143 183 431 562 498	80 77 73 104 290 439 356	70 67 70 79 141 123 142
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  151 152 186 217 416 577 351 442	80 81 92 124 298 429 260 299	71 71 94 93 118 148 91	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  150 144 143 183 431 562 498 371	80 77 73 104 290 439 356 274	70 67 70 79 141 123 142 97
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  151 152 186 217 416 577 351 442 619	80 81 92 124 298 429 260 299 419	71 71 94 93 118 148 91 143 200	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  150 144 143 183 431 562 498 371 551	80 77 73 104 290 439 356 274 379	70 67 70 79 141 123 142 97
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  151 152 186 217 416 577 351 442 619 609	80 81 92 124 298 429 260 299 419	71 71 94 93 118 148 91 143 200	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  150 144 143 183 431 562 498 371 551 584	80 77 73 104 290 439 356 274 379 396	70 67 70 79 141 123 142 97 172
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  151 152 186 217 416 577 351 442 619 609 393	80 81 92 124 298 429 260 299 419 434 283	71 71 94 93 118 148 91 143 200 175	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  150 144 143 183 431 562 498 371 551 584 598	80 77 73 104 290 439 356 274 379 396 419	70 67 70 79 141 123 142 97 172 188 179
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  151 152 186 217 416 577 351 442 619 609 393 411	80 81 92 124 298 429 260 299 419 434 283 246	71 71 94 93 118 148 91 143 200 175 110	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  150 144 143 183 431 562 498 371 551 584 598 280	80 77 73 104 290 439 356 274 379 396 419 189	70 67 70 79 141 123 142 97 172 188 179 91
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  151 152 186 217 416 577 351 442 619 609 393 411 428	80 81 92 124 298 429 260 299 419 434 283 246 292	71 71 94 93 118 148 91 143 200 175 110 165 136	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  150 144 143 183 431 562 498 371 551 584 598 280 322	80 77 73 104 290 439 356 274 379 396 419 189	70 67 70 79 141 123 142 97 172 188 179 91
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259	80 81 92 124 298 429 260 299 419 434 283 246 292 164	71 71 94 93 118 148 91 143 200 175 110 165 136 95	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272	80 77 73 104 290 439 356 274 379 396 419 189 187	70 67 70 79 141 123 142 97 172 188 179 91 135
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259 199	80 81 92 124 298 429 260 299 419 434 283 246 292 164 131	71 71 94 93 118 148 91 143 200 175 110 165 136 95 68	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272 192	80 77 73 104 290 439 356 274 379 396 419 189 187 180 119	70 67 70 79 141 123 142 97 172 188 179 91 135 92 73
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259 199 164	80 81 92 124 298 429 260 299 419 434 283 246 292 164 131	71 71 94 93 118 148 91 143 200 175 110 165 136 95 68 60	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272 192 150	80 77 73 104 290 439 356 274 379 396 419 189 187 180 119 93	70 67 70 79 141 123 142 97 172 188 179 91 135 92 73
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259 199 164 28	80 81 92 124 298 429 260 299 419 434 283 246 292 164 131 104	71 71 94 93 118 148 91 143 200 175 110 165 136 95 68 60 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272 192 150 127	80 77 73 104 290 439 356 274 379 396 419 189 187 180 119 93 77	70 67 70 79 141 123 142 97 172 188 179 91 135 92 73 57
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259 199 164 28 8	80 81 92 124 298 429 260 299 419 434 283 246 292 164 131 104 14	71 71 94 93 118 148 91 143 200 175 110 165 136 95 68 60 14 6	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272 192 150 127 19	80 77 73 104 290 439 356 274 379 396 419 189 187 180 119 93 77	70 67 70 79 141 123 142 97 172 188 179 91 135 92 73 57
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259 199 164 28	80 81 92 124 298 429 260 299 419 434 283 246 292 164 131 104	71 71 94 93 118 148 91 143 200 175 110 165 136 95 68 60 14	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272 192 150 127	80 77 73 104 290 439 356 274 379 396 419 189 187 180 119 93 77	70 67 70 79 141 123 142 97 172 188 179 91 135 92 73 57
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  151 152 186 217 416 577 351 442 619 609 393 411 428 259 199 164 28 8	80 81 92 124 298 429 260 299 419 434 283 246 292 164 131 104 14	71 71 94 93 118 148 91 143 200 175 110 165 136 95 68 60 14 6	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  150 144 143 183 431 562 498 371 551 584 598 280 322 272 192 150 127 19	80 77 73 104 290 439 356 274 379 396 419 189 187 180 119 93 77	70 67 70 79 141 123 142 97 172 188 179 91 135 92 73 57

Table 3.31 (continued)
Aleutians West Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pr	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	153	82	71		0-4	144	77	67	
5-9	143	76	67		5-9	145	77	68	
10-14	137	71	66		10-14	136	70	66	
15-19	138	84	54		15-19	133	81	52	
20-24	398	271	127		20-24	343	243	100	
25-29	576	430	146		25-29	542	411	131	
30-34	476	360	116		30-34	493	352	141	
35-39	521	372	149		35-39	499	376	123	
40-44	481	354	127		40-44	633	455	178	
45-49	518	358	160		45-49	450	333	117	
50-54	575	383	192		50-54	510	346	164	
55-59	478	320	158		55-59	456	285	171	
60-64	198	132	66		60-64	386	257	129	
65-69	176	84	92		65-69	61	34	27	
70-74	204	134	70		70-74	118	48	70	
75-79	146	83	63		75-79	156	96	60	
80-84	118	70	48		80-84	115	63	52	
85-89	85	50	35		85-89	80	47	33	
90+	12	5	7		90+	47	26	21	
Total	5,533	3,719	1,814		Total	5,447	3,677	1,770	
Median Age	42.3	41.6	44.4		Median Age	42.3	41.7	43.8	
July 1, 2045 Pr	roiected								
Age	Total	Male	Female						
0-4	129	69	60		Components	of Populati	on Change,	2015-2045	
5-9	137	73	64						
10-14	138	71	67			Av	erage Annua	al	
15-19	133	82	51				<del>-</del>		
20-24	339	241	98				Net	Population	Growth
25-29	483	378	105		Births	Deaths	Migration	Change	Rate
30-34	460	334	126				9	3	
35-39	517	369	148	2015-2020	43	29	-16	-2	0.0%
40-44	618	464	154					_	
45-49	601	433	168	2020-2025	43	33	-14	-4	-0.1%
50-54	445	323	122	2020 2020	40	00	1-7	-	0.170
55-59	396	251	145	2025-2030	42	37	-11	-6	-0.1%
60-64	367	224	143	2025-2030	42	31	-11	-0	-0.176
				0000 0005	40	44	40	40	0.00/
65-69	233	147	86	2030-2035	43	41	-12	-10	-0.2%
70-74	15	4	11	0005 0040	44	4.4		4-7	0.00/
75-79	86	25	61	2035-2040	41	44	-14	-17	-0.3%
80-84	123	73	50						
85-89	79	42	37	2040-2045	37	44	-11	-18	-0.3%
90+	58	32	26	Note: Avera	ge annual numb	ere are roun	ided to whole	numbere	
Total	5,357	3,635	1,722	inote: Avera	ge annual numb	ers are roun	iueu io wriole	e numbers.	
Median Age	42.8	42.2	44.6						

Table 3.32
Bethel Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 E	ctimato			July 1, 2020 P	rojected		
• .		Molo	Female	• •	-	Molo	Famala
Age	Total	Male	remale	Age	Total	Male	Female
0-4	1,864	963	901	0-4	2,234	1,141	1,093
5-9	1,859	931	928	5-9	1,769	898	871
10-14	1,723	889	834	10-14	1,783	901	882
15-19	1,614	861	753	15-19	1,687	875	812
20-24	1,431	698	733	20-24	1,479	797	682
25-29	1,529	783	746	25-29	1,378	662	716
30-34	1,225	626	599	30-34	1,427	712	715
35-39	965	491	474	35-39	1,169	597	572
40-44	877	431	446	40-44	887	454	433
45-49	959	541	418	45-49	814	392	422
50-54	1,095	612	483	50-54	891	496	395
55-59	984	520	464	55-59	977	551	426
60-64	805	442	363	60-64	868	459	409
65-69	493	265	228	65-69	685	374	311
70-74	337	169	168	70-74	407	216	191
75-79	176	97	79	75-79	261	124	137
80-84	140	48	92	80-84	116	60	56
85-89	65	32	33	85-89	81	30	51
90+	12	6	6	90+	29	15	14
001		Ü	Ü	331	20		• • •
Total	18,153	9,405	8,748	Total	18,942	9,754	9,188
Median Age	26.9	27.3	26.5	Median Age	26.9	27.0	26.8
3.				3.			
July 1, 2025 P	rojected			July 1, 2030 P	rojected		
<b>July 1, 2025 P</b> Age	rojected Total	Male	Female	<b>July 1, 2030 P</b> Age	rojected Total	Male	Female
• .	•	Male	Female	• •	-	Male	Female
• .	•	Male 1,163	Female	• •	-	Male 1,190	Female
Age	Total			Age	Total		
Age 0-4	Total 2,276	1,163	1,113	Age 0-4	Total 2,329	1,190	1,139
Age 0-4 5-9	Total 2,276 2,143	1,163 1,078	1,113 1,065	Age 0-4 5-9	Total 2,329 2,187	1,190 1,100	1,139 1,087
Age 0-4 5-9 10-14	Total 2,276 2,143 1,695	1,163 1,078 869	1,113 1,065 826	Age 0-4 5-9 10-14	Total 2,329 2,187 2,073	1,190 1,100 1,052	1,139 1,087 1,021
Age 0-4 5-9 10-14 15-19	Total 2,276 2,143 1,695 1,749	1,163 1,078 869 886	1,113 1,065 826 863	Age 0-4 5-9 10-14 15-19	Total 2,329 2,187 2,073 1,661	1,190 1,100 1,052 856	1,139 1,087 1,021 805
Age 0-4 5-9 10-14 15-19 20-24	Total 2,276 2,143 1,695 1,749 1,544	1,163 1,078 869 886 805	1,113 1,065 826 863 739	Age  0-4 5-9 10-14 15-19 20-24	Total 2,329 2,187 2,073 1,661 1,609	1,190 1,100 1,052 856 817	1,139 1,087 1,021 805 792
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 2,276 2,143 1,695 1,749 1,544 1,432	1,163 1,078 869 886 805 764	1,113 1,065 826 863 739 668	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 2,329 2,187 2,073 1,661 1,609 1,502	1,190 1,100 1,052 856 817 776	1,139 1,087 1,021 805 792 726
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 2,276 2,143 1,695 1,749 1,544 1,432 1,283	1,163 1,078 869 886 805 764 597	1,113 1,065 826 863 739 668 686	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 2,329 2,187 2,073 1,661 1,609 1,502 1,336	1,190 1,100 1,052 856 817 776 696	1,139 1,087 1,021 805 792 726 640
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372	1,163 1,078 869 886 805 764 597 684	1,113 1,065 826 863 739 668 686	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233	1,190 1,100 1,052 856 817 776 696 573	1,139 1,087 1,021 805 792 726 640 660
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088	1,163 1,078 869 886 805 764 597 684 559	1,113 1,065 826 863 739 668 686 688 529	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293	1,190 1,100 1,052 856 817 776 696 573 649	1,139 1,087 1,021 805 792 726 640 660 644
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827	1,163 1,078 869 886 805 764 597 684 559 417	1,113 1,065 826 863 739 668 686 688 529 410	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029	1,190 1,100 1,052 856 817 776 696 573 649 522	1,139 1,087 1,021 805 792 726 640 660 644 507
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757	1,163 1,078 869 886 805 764 597 684 559 417 356	1,113 1,065 826 863 739 668 686 688 529 410	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773	1,190 1,100 1,052 856 817 776 696 573 649 522 382	1,139 1,087 1,021 805 792 726 640 660 644 507 391
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783	1,163 1,078 869 886 805 764 597 684 559 417 356 442	1,113 1,065 826 863 739 668 686 688 529 410 401 341	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	7otal 2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	7otal  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744 576	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390 310	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354 266	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736 630	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416 324	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320 306
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744 576 319	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390 310 162	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354 266 157	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736 630 457	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416 324 236	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320 306 221
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744 576 319 179	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390 310 162 79	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354 266 157	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736 630 457 222	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416 324 236 106	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320 306 221 116
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744 576 319 179 66	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390 310 162 79 36	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354 266 157 100 30	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736 630 457 222 105	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416 324 236 106 48	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320 306 221 116 57
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744 576 319 179 66	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390 310 162 79 36	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354 266 157 100 30	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736 630 457 222 105	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416 324 236 106 48	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320 306 221 116 57
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  2,276 2,143 1,695 1,749 1,544 1,432 1,283 1,372 1,088 827 757 783 861 744 576 319 179 66 44	1,163 1,078 869 886 805 764 597 684 559 417 356 442 488 390 310 162 79 36 19	1,113 1,065 826 863 739 668 686 688 529 410 401 341 373 354 266 157 100 30 25	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  2,329 2,187 2,073 1,661 1,609 1,502 1,336 1,233 1,293 1,029 773 655 679 736 630 457 222 105 44	1,190 1,100 1,052 856 817 776 696 573 649 522 382 309 387 416 324 236 106 48 23	1,139 1,087 1,021 805 792 726 640 660 644 507 391 346 292 320 306 221 116 57 21

Table 3.32 (continued)
Bethel Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	2,416	1,235	1,181		0-4	2,582	1,320	1,262	
5-9	2,241	1,127	1,114		5-9	2,327	1,171	1,156	
10-14	2,116	1,074	1,042		10-14	2,171	1,103	1,068	
15-19	2,058	1,049	1,009		15-19	2,110	1,076	1,034	
20-24	1,532	792	740		20-24	1,948	999	949	
25-29	1,581	797	784		25-29	1,515	779	736	
30-34	1,406	708	698		30-34	1,491	733	758	
35-39	1,291	675	616		35-39	1,362	688	674	
40-44	1,157	541	616		40-44	1,218	644	574	
45-49	1,137	613	621		45-49	1,108	512	596	
50-54	973	486	487		50-54	1,178	577	601	
55-59	673	335	338		55-59	867	436	431	
60-64	559	263	296		60-64	578	288	290	
65-69	568	322	246		65-69	459	211	248	
70-74	623	348	275		70-74	477	269	208	
75-79	504	249	255		75-79	499	268	231	
80-84	322	157	165		80-84	360	168	192	
85-89	132	64	68		85-89	194	94	100	
90+	62	31	31		90+	84	43	41	
Total	21,448	10,866	10,582		Total	22,528	11,379	11,149	
Median Age	26.1	26.0	26.3		Median Age	25.4	25.1	25.7	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4	2,786	1,425	1,361		Components	of Populati	on Change,	2015-2045	
5-9	2,496	1,257	1,239		-				
10-14	2,258	1,147	1,111			Av	erage Annua	al	
15-19	2,173	1,108	1,065		-				
20-24	2,010	1,032	978				Net	Population	Growth
25-29	1,947	993	954		Births	Deaths	Migration	Change	Rate
30-34	1,433	722	711					292	
35-39	1,453	717	736	2015-2020	463	122	-183	158	0.9%
40-44	1,291	660	631	2010 2020	100		100	100	0.070
45-49	1,174	617	557	2020-2025	471	131	-181	159	0.8%
50-54	1,062	482	580	2020-2025	77.1	131	-101	100	0.070
55-59	1,066	526	540	2025-2030	482	142	-177	163	0.8%
60-64	762	385	377	2023-2030	402	142	-177	103	0.676
				2020 2025	400	450	100	470	0.00/
65-69	478	235	243	2030-2035	498	153	-166	179	0.9%
70.74	202		211					242	1.0%
70-74	386	175		2025 2242	E00				1 (1%
75-79	383	208	175	2035-2040	530	161	-153	216	1.070
75-79 80-84	383 356	208 182	175 174						
75-79 80-84 85-89	383 356 218	208 182 101	175 174 117	2035-2040	530 570	161 166	-153 -139	265	1.1%
75-79 80-84	383 356	208 182	175 174	2040-2045	570	166	-139	265	
75-79 80-84 85-89 90+	383 356 218 122	208 182 101 63	175 174 117 59	2040-2045		166	-139	265	
75-79 80-84 85-89	383 356 218	208 182 101	175 174 117	2040-2045	570	166	-139	265	

Table 3.33
Bristol Bay Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	timato			July 1, 2020 Pr	niected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	IVIAIC	i ciliale	Age	Total	IVIAIC	i ciliale
0-4	47	25	22	0-4	50	25	25
5-9	34	17	 17	5-9	44	21	23
10-14	48	23	25	10-14	31	17	14
15-19	67	36	31	15-19	41	21	20
20-24	36	23	13	20-24	64	34	30
25-29	62	29	33	25-29	31	20	11
30-34	55	27	28	30-34	62	29	33
35-39	41	21	20	35-39	57	28	29
40-44	66	39	27	40-44	36	17	19
45-49	56	29	27	45-49	60	36	24
50-54	87	49	38	50-54	44	22	22
55-59	104	61	43	55-59	79	47	32
60-64	87	54	33	60-64	90	52	38
65-69	35	16	19	65-69	75	47	28
70-74	24	18	6	70-74	30	13	17
75-79	24	8	16	75-79	19	14	5
80-84	6	3	3	80-84	17	4	13
85-89	4	2	2	85-89	4	2	2
90+	4	0	4	90+	3	1	2
001	•	Ü	•	001	Ü		-
Total	887	480	407	Total	837	450	387
Median Age	44.1	45.0	42.7	Median Age	45.2	46.8	42.2
3.				3.			
July 1, 2025 Pr	ojected			July 1, 2030 Pr	ojected		
<b>July 1, 2025 Pro</b> Age	<b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	<b>ojected</b> Total	Male	Female
		Male	Female			Male	Female
		Male 24	Female 23			Male 17	Female
Age	Total			Age	Total		
Age 0-4	Total 47	24	23	Age 0-4	Total 34	17	17
Age 0-4 5-9	Total 47 47	24 21	23 26	Age 0-4 5-9	Total 34 44	17 20	17 24
Age 0-4 5-9 10-14	Total 47 47 41	24 21 21	23 26 20	Age 0-4 5-9 10-14	Total 34 44 45	17 20 22	17 24 23
Age 0-4 5-9 10-14 15-19	Total 47 47 41 24	24 21 21 15	23 26 20 9	Age 0-4 5-9 10-14 15-19	Total  34  44  45  36	17 20 22 20	17 24 23 16
Age 0-4 5-9 10-14 15-19 20-24	Total 47 47 41 24 38	24 21 21 15 19	23 26 20 9	Age 0-4 5-9 10-14 15-19 20-24	Total  34  44  45  36  22	17 20 22 20 14	17 24 23 16 8
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  47 47 41 24 38 61	24 21 21 15 19 32	23 26 20 9 19 29	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  34  44  45  36  22  36	17 20 22 20 14 18	17 24 23 16 8 18
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  47 47 41 24 38 61 30	24 21 21 15 19 32 20	23 26 20 9 19 29	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  34 44 45 36 22 36 60	17 20 22 20 14 18 32	17 24 23 16 8 18 28
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  47 47 41 24 38 61 30 64	24 21 21 15 19 32 20 30	23 26 20 9 19 29 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  34 44 45 36 22 36 60 35	17 20 22 20 14 18 32 22	17 24 23 16 8 18 28
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  47 47 41 24 38 61 30 64 53	24 21 21 15 19 32 20 30 25	23 26 20 9 19 29 10 34 28	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  34 44 45 36 22 36 60 35 59	17 20 22 20 14 18 32 22 26	17 24 23 16 8 18 28 13
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  47 47 41 24 38 61 30 64 53 31	24 21 21 15 19 32 20 30 25 15	23 26 20 9 19 29 10 34 28 16	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  34 44 45 36 22 36 60 35 59 49	17 20 22 20 14 18 32 22 26 23	17 24 23 16 8 18 28 13 33 26
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  47 47 41 24 38 61 30 64 53 31 49	24 21 21 15 19 32 20 30 25 15 29	23 26 20 9 19 29 10 34 28 16 20	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  34 44 45 36 22 36 60 35 59 49 22	17 20 22 20 14 18 32 22 26 23 9	17 24 23 16 8 18 28 13 33 26
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  47 47 41 24 38 61 30 64 53 31 49 39	24 21 21 15 19 32 20 30 25 15 29	23 26 20 9 19 29 10 34 28 16 20	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  34 44 45 36 22 36 60 35 59 49 22 44	17 20 22 20 14 18 32 22 26 23 9	17 24 23 16 8 18 28 13 33 26 13
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  47 47 41 24 38 61 30 64 53 31 49 39 68	24 21 21 15 19 32 20 30 25 15 29 22 40	23 26 20 9 19 29 10 34 28 16 20 17	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  34 44 45 36 22 36 60 35 59 49 22 44 30	17 20 22 20 14 18 32 22 26 23 9 29	17 24 23 16 8 18 28 13 33 26 13
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78	24 21 21 15 19 32 20 30 25 15 29 22 40 45	23 26 20 9 19 29 10 34 28 16 20 17 28 33	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58	17 20 22 20 14 18 32 22 26 23 9 29 16 34	17 24 23 16 8 18 28 13 33 26 13 15
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78 66	24 21 21 15 19 32 20 30 25 15 29 22 40 45 41	23 26 20 9 19 29 10 34 28 16 20 17 28 33 25	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58 70	17 20 22 20 14 18 32 22 26 23 9 29 16 34 40	17 24 23 16 8 18 28 13 33 26 13 15 14 24
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78 66 26	24 21 21 15 19 32 20 30 25 15 29 22 40 45 41	23 26 20 9 19 29 10 34 28 16 20 17 28 33 25	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58 70 54	17 20 22 20 14 18 32 22 26 23 9 29 16 34 40 32	17 24 23 16 8 18 28 13 33 26 13 15 14 24 30 22
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78 66 26 13	24 21 21 15 19 32 20 30 25 15 29 22 40 45 41 11	23 26 20 9 19 29 10 34 28 16 20 17 28 33 25 15	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58 70 54 18	17 20 22 20 14 18 32 22 26 23 9 29 16 34 40 32 7	17 24 23 16 8 18 28 13 33 26 13 15 14 24 30 22 11
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78 66 26 13 12	24 21 21 15 19 32 20 30 25 15 29 22 40 45 41 11 9 3	23 26 20 9 19 29 10 34 28 16 20 17 28 33 25 15 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58 70 54 18 9	17 20 22 20 14 18 32 22 26 23 9 29 16 34 40 32 7 6	17 24 23 16 8 18 28 13 33 26 13 15 14 24 30 22 11
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78 66 26 13 12	24 21 21 15 19 32 20 30 25 15 29 22 40 45 41 11 9 3	23 26 20 9 19 29 10 34 28 16 20 17 28 33 25 15 4	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+  Total	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58 70 54 18 9	17 20 22 20 14 18 32 22 26 23 9 29 16 34 40 32 7 6	17 24 23 16 8 18 28 13 33 26 13 15 14 24 30 22 11
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  47 47 41 24 38 61 30 64 53 31 49 39 68 78 66 26 13 12 3	24 21 21 15 19 32 20 30 25 15 29 22 40 45 41 11 9 3	23 26 20 9 19 29 10 34 28 16 20 17 28 33 25 15 4 9 2	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  34 44 45 36 22 36 60 35 59 49 22 44 30 58 70 54 18 9 6	17 20 22 20 14 18 32 22 26 23 9 29 16 34 40 32 7 6	17 24 23 16 8 18 28 13 33 26 13 15 14 24 30 22 11 3 5

Table 3.33 (continued)
Bristol Bay Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

Age	ojected				July 1, 2040 P				
9-	Total	Male	Female		Age	Total	Male	Female	
0-4	33	17	16		0-4	35	18	17	
5-9	32	14	18		5-9	32	14	18	
10-14	43	21	22		10-14	31	15	16	
15-19	42	22	20		15-19	40	21	19	
20-24	35	19	16		20-24	41	21	20	
25-29	19	12	7		25-29	33	18	15	
30-34	34	17	17		30-34	21	13	8	
35-39	65	34	31		35-39	40	20	20	
40-44	31	19	12		40-44	61	31	30	
45-49	56	25	31		45-49	29	18	11	
50-54	39	17	22		50-54	48	20	28	
55-59	19	10	9		55-59	35	17	18	
60-64	36	23	13		60-64	12	5	7	
								9	
65-69	24	13	11		65-69	28	19		
70-74	51	30	21		70-74	20	10	10	
75-79	58	32	26		75-79	42	24	18	
80-84	40	22	18		80-84	43	22	21	
85-89	12	4	8		85-89	26	14	12	
90+	6	3	3		90+	9	3	6	
Total	675	354	321		Total	626	323	303	
Median Age	45.3	45.4	45.2		Median Age	43.3	43.5	43.1	
July 1, 2045 Pro	ojected								
<b>July 1, 2045 Pro</b> Age	<b>ojected</b> Total	Male	Female						
-	-	Male 17	Female		Components	of Populati	ion Change,	2015-2045	
Age	Total				Components	of Populati	ion Change,	2015-2045	
Age 0-4	Total 34	17	17		Components	·			
Age 0-4 5-9	Total 34 33	17 15 15	17 18 16		Components	·	i <b>on Change,</b> erage Annua		
Age 0-4 5-9 10-14 15-19	Total  34  33  31  27	17 15 15 14	17 18 16 13		Components	·	erage Annua	al	Growth
Age 0-4 5-9 10-14 15-19 20-24	Total  34  33  31  27  39	17 15 15 14 20	17 18 16 13			Av	erage Annua	al Population	Growth Rate
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  34  33  31  27  39  39	17 15 15 14 20 20	17 18 16 13 19		Components	·	erage Annua	al	Growth Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  34 33 31 27 39 39 35	17 15 15 14 20 20	17 18 16 13 19 19	2015-2020	Births	Av	erage Annua Net Migration	Population Change	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  34 33 31 27 39 39 35 25	17 15 15 14 20 20 20	17 18 16 13 19 19 15	2015-2020		Av	erage Annua	al Population	Rate
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  34 33 31 27 39 39 35 25 38	17 15 15 14 20 20 20 15	17 18 16 13 19 19 15 10		Births	Av Deaths	erage Annua Net Migration -14	Population Change -10	Rate -1.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  34 33 31 27 39 39 35 25 38 59	17 15 15 14 20 20 20 15 18 30	17 18 16 13 19 19 15 10 20	2015-2020 2020-2025	Births	Av	erage Annua Net Migration	Population Change	Rate -1.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  34 33 31 27 39 39 35 25 38 59 21	17 15 15 14 20 20 20 15 18 30 14	17 18 16 13 19 19 15 10 20 29	2020-2025	Births 12 11	Av Deaths 8	Net Migration -14	Population Change -10	-1.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  34 33 31 27 39 39 35 25 38 59 21 45	17 15 15 14 20 20 20 15 18 30 14 21	17 18 16 13 19 19 15 10 20 29 7		Births	Av Deaths	erage Annua Net Migration -14	Population Change -10	-1.2%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  34 33 31 27 39 39 35 25 38 59 21 45 29	17 15 15 14 20 20 20 15 18 30 14 21	17 18 16 13 19 19 15 10 20 29 7 24	2020-2025 2025-2030	Births 12 11 8	Deaths  8  9	Net Migration -14 -11	Population Change -10 -9 -12	-1.2% -1.2% -1.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8	17 15 15 14 20 20 20 15 18 30 14 21 13	17 18 16 13 19 19 15 10 20 29 7 24 16 4	2020-2025	Births 12 11	Av Deaths 8	Net Migration -14	Population Change -10	-1.2% -1.2% -1.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8 25	17 15 15 14 20 20 20 15 18 30 14 21 13 4 17	17 18 16 13 19 19 15 10 20 29 7 24 16 4 8	2020-2025 2025-2030 2030-2035	Births 12 11 8	Deaths  8  9  10	Net Migration -14 -11 -10	Population Change -10 -9 -12	-1.2% -1.2% -1.6% -1.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8 25 16	17 15 15 14 20 20 20 15 18 30 14 21 13 4 17 8	17 18 16 13 19 19 15 10 20 29 7 24 16 4 8 8	2020-2025 2025-2030	Births 12 11 8	Deaths  8  9	Net Migration -14 -11	Population Change -10 -9 -12	-1.2% -1.2% -1.6% -1.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8 25 16 32	17 15 15 14 20 20 20 15 18 30 14 21 13 4 17 8	17 18 16 13 19 19 15 10 20 29 7 24 16 4 8 8 15	2020-2025 2025-2030 2030-2035 2035-2040	Births 12 11 8 7	Av Deaths  8 9 10 11	Net Migration -14 -11 -10 -7	Population Change -10 -9 -12 -11	-1.2% -1.2% -1.6% -1.6% -1.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8 25 16 32 28	17 15 15 14 20 20 20 15 18 30 14 21 13 4 17 8 17	17 18 16 13 19 19 15 10 20 29 7 24 16 4 8 8 15 14	2020-2025 2025-2030 2030-2035	Births 12 11 8	Deaths  8  9  10	Net Migration -14 -11 -10	Population Change -10 -9 -12	-1.2% -1.2% -1.6% -1.6%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8 25 16 32	17 15 15 14 20 20 20 15 18 30 14 21 13 4 17 8	17 18 16 13 19 19 15 10 20 29 7 24 16 4 8 8 15	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 12 11 8 7 8	Av  Deaths  8  9  10  11  10  11	Net Migration -14 -11 -10 -7 -8	Population Change -10 -9 -12 -11 -10	-1.2% -1.2% -1.6% -1.6% -1.5%
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  34 33 31 27 39 39 35 25 38 59 21 45 29 8 25 16 32 28	17 15 15 14 20 20 20 15 18 30 14 21 13 4 17 8 17	17 18 16 13 19 19 15 10 20 29 7 24 16 4 8 8 15 14	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 12 11 8 7	Av  Deaths  8  9  10  11  10  11	Net Migration -14 -11 -10 -7 -8	Population Change -10 -9 -12 -11 -10	-1.2% -1.2% -1.6% -1.6% -1.5%

Table 3.34
Dillingham Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimate			July 1, 2020 Pr	ojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	rotai	iviaic	Temale	Age	Total	iviaic	Terriale
0-4	464	210	254	0-4	526	264	262
5-9	454	246	208	5-9	449	202	247
10-14	391	197	194	10-14	436	236	200
15-19	418	215	203	15-19	382	192	190
20-24	389	209	180	20-24	378	198	180
25-29	430	230	200	25-29	389	206	183
30-34	285	135	150	30-34	409	217	192
35-39	266	133	133	35-39	270	126	144
40-44	207	108	99	40-44	261	131	130
45-49	285	139	146	45-49	187	96	91
50-54	349	190	159	50-54	264	130	134
55-59	357	188	169	55-59	323	174	149
60-64	286	163	123	60-64	317	168	149
65-69	144	72	72	65-69	252	143	109
70-74	126	63	63	70-74	118	58	60
75-79	75	49	26	75-79	102	49	53
80-84	73 48	21	27	80-84	49	31	18
85-89	22	11	11	85-89	29	12	17
90+	11	6	5	90+	29 15	8	7
90+	11	U	5	90 <del>+</del>	13	0	,
Total	5,007	2,585	2,422	Total	5,156	2,641	2,515
Median Age	29.5	29.7	29.3	Median Age	30.2	30.5	29.9
July 1. 2025 Pr	roiected			July 1, 2030 Pr	oiected		
July 1, 2025 Pr	•	Male	Female	July 1, 2030 Pr Age	-	Male	Female
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	<b>rojected</b> Total	Male	Female
Age	Total			Age	Total		
Age 0-4	Total 528	265	263	Age 0-4	Total 527	264	263
Age 0-4 5-9	Total 528 511	265 256	263 255	Age 0-4 5-9	Total 527 515	264 258	263 257
Age 0-4 5-9 10-14	Total 528 511 431	265 256 192	263 255 239	Age 0-4 5-9 10-14	Total 527 515 495	264 258 247	263 257 248
Age 0-4 5-9 10-14 15-19	Total 528 511 431 429	265 256 192 233	263 255 239 196	Age 0-4 5-9 10-14 15-19	Total 527 515 495 425	264 258 247 188	263 257 248 237
Age 0-4 5-9 10-14 15-19 20-24	Total 528 511 431 429 339	265 256 192 233 172	263 255 239 196 167	Age  0-4 5-9 10-14 15-19 20-24	Total 527 515 495 425 388	264 258 247 188 214	263 257 248 237 174
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total 528 511 431 429 339 380	265 256 192 233 172 196	263 255 239 196 167 184	Age 0-4 5-9 10-14 15-19	Total 527 515 495 425 388 342	264 258 247 188 214 172	263 257 248 237
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  528 511 431 429 339 380 370	265 256 192 233 172 196	263 255 239 196 167 184 175	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 527 515 495 425 388 342 361	264 258 247 188 214 172 185	263 257 248 237 174 170
Age 0-4 5-9 10-14 15-19 20-24 25-29	Total  528 511 431 429 339 380 370 394	265 256 192 233 172 196 195 208	263 255 239 196 167 184 175	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 527 515 495 425 388 342 361 355	264 258 247 188 214 172 185 185	263 257 248 237 174 170 176 170
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  528 511 431 429 339 380 370 394 265	265 256 192 233 172 196 195 208	263 255 239 196 167 184 175 186	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 527 515 495 425 388 342 361 355 389	264 258 247 188 214 172 185 185 206	263 257 248 237 174 170 176 170 183
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  528 511 431 429 339 380 370 394 265 239	265 256 192 233 172 196 195 208 124 118	263 255 239 196 167 184 175 186 141	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total 527 515 495 425 388 342 361 355 389 245	264 258 247 188 214 172 185 185 206	263 257 248 237 174 170 176 170 183 133
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  528 511 431 429 339 380 370 394 265 239 169	265 256 192 233 172 196 195 208 124 118 88	263 255 239 196 167 184 175 186 141 121	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  527 515 495 425 388 342 361 355 389 245 222	264 258 247 188 214 172 185 185 206 112	263 257 248 237 174 170 176 170 183 133
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  528 511 431 429 339 380 370 394 265 239 169 243	265 256 192 233 172 196 195 208 124 118 88 118	263 255 239 196 167 184 175 186 141 121 81	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  527 515 495 425 388 342 361 355 389 245 222 153	264 258 247 188 214 172 185 185 206 112 111	263 257 248 237 174 170 176 170 183 133 111
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  528 511 431 429 339 380 370 394 265 239 169 243 285	265 256 192 233 172 196 195 208 124 118 88 118	263 255 239 196 167 184 175 186 141 121 81 125	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  527 515 495 425 388 342 361 355 389 245 222 153 208	264 258 247 188 214 172 185 185 206 112 111 79	263 257 248 237 174 170 176 170 183 133 111 74
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280	265 256 192 233 172 196 195 208 124 118 88 118 155 146	263 255 239 196 167 184 175 186 141 121 81 125 130	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252	264 258 247 188 214 172 185 185 206 112 111 79 101 136	263 257 248 237 174 170 176 170 183 133 111 74 107
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280 213	265 256 192 233 172 196 195 208 124 118 88 118 155 146 119	263 255 239 196 167 184 175 186 141 121 81 125 130 134 94	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252 239	264 258 247 188 214 172 185 185 206 112 111 79 101 136 123	263 257 248 237 174 170 176 170 183 133 111 74 107 116
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280 213 97	265 256 192 233 172 196 195 208 124 118 88 118 155 146 119 46	263 255 239 196 167 184 175 186 141 121 81 125 130 134 94 51	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252 239 174	264 258 247 188 214 172 185 185 206 112 111 79 101 136 123 94	263 257 248 237 174 170 176 170 183 133 111 74 107 116 116
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280 213 97 70	265 256 192 233 172 196 195 208 124 118 88 118 155 146 119 46 32	263 255 239 196 167 184 175 186 141 121 81 125 130 134 94 51	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252 239 174 67	264 258 247 188 214 172 185 185 206 112 111 79 101 136 123 94 30	263 257 248 237 174 170 176 170 183 133 111 74 107 116 116 80 37
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280 213 97 70 28	265 256 192 233 172 196 195 208 124 118 88 118 155 146 119 46 32 18	263 255 239 196 167 184 175 186 141 121 81 125 130 134 94 51 38 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252 239 174 67 42	264 258 247 188 214 172 185 185 206 112 111 79 101 136 123 94 30 18	263 257 248 237 174 170 176 170 183 133 111 74 107 116 116 80 37 24
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280 213 97 70	265 256 192 233 172 196 195 208 124 118 88 118 155 146 119 46 32	263 255 239 196 167 184 175 186 141 121 81 125 130 134 94 51	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252 239 174 67	264 258 247 188 214 172 185 185 206 112 111 79 101 136 123 94 30	263 257 248 237 174 170 176 170 183 133 111 74 107 116 116 80 37
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  528 511 431 429 339 380 370 394 265 239 169 243 285 280 213 97 70 28	265 256 192 233 172 196 195 208 124 118 88 118 155 146 119 46 32 18	263 255 239 196 167 184 175 186 141 121 81 125 130 134 94 51 38 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  527 515 495 425 388 342 361 355 389 245 222 153 208 252 239 174 67 42	264 258 247 188 214 172 185 185 206 112 111 79 101 136 123 94 30 18	263 257 248 237 174 170 176 170 183 133 111 74 107 116 116 80 37 24

Table 3.34 (continued)
Dillingham Census Area Population by Age and Sex, and
Components of Change, 2015 to 2045

July 1, 2035 Pr	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	545	273	272		0-4	586	294	292	
5-9	514	257	257		5-9	532	266	266	
10-14	497	248	249		10-14	496	247	249	
15-19	491	245	246		15-19	498	248	250	
20-24	384	169	215		20-24	456	230	226	
25-29	393	215	178		25-29	394	173	221	
30-34	324	162	162		30-34	376	206	170	
35-39	348	176	172		35-39	312	154	158	
40-44	351	185	166		40-44	347	177	170	
45-49	368	193	175		45-49	332	173	159	
50-54	229	106	123		50-54	349	185	164	
55-59	203	100	103		55-59	212	96	116	
60-64	125	65	60		60-64	173	86	87	
65-69	182	87	95		65-69	106	55	51	
70-74	213	113	100		70-74	153	72	81	
75-79	196	97	99		75-7 <del>9</del> 75-79	176	91	85	
80-84	123	63	60		80-84	141	67	74	
85-89	42	18	24		85-89	76	38	38	
			24 14						
90+	28	14	14		90+	32	15	17	
Total	5,556	2,786	2,770		Total	5,747	2,873	2,874	
Median Age	29.4	29.7	29.1		Median Age	28.9	29.4	28.5	
July 1, 2045 Pr	rojected								
Age	Total	Male	Female						
0-4	628	316	312		Components	of Populati	ion Change,	2015-2045	
5-9	573	287	286						
10-14	516	257	259			Av	erage Annua	al	
15-19	497	247	250						
20-24	463	234	229				Net	Population	Growth
25-29	469	235	234		Births	Deaths	Migration	Change	Rate
30-34	379	165	214				· ·	· ·	
35-39	363	197	166	2015-2020	107	39	-38	30	0.6%
40-44	311	155	156						
45-49	329	166	163	2020-2025	107	42	-38	27	0.5%
50-54	316	167	149	2020 2020	101		00		0.070
55-59	328	173	155	2025-2030	108	45	-37	26	0.5%
60-64	181	82	99	2023-2030	100	73	-31	20	0.570
65-69	150	74	76	2030-2035	111	49	-35	27	0.5%
70-74		45		2030-2033	111	43	-33	21	0.576
70-74 75-79	88 129	45 59	43 70	2035-2040	119	51	20	38	0.70/
				2035-2040	119	51	-30	30	0.7%
80-84	127	63	64	0040 0045	407	50	00	4-7	0.001
85-89	88	40	48	2040-2045	127	52	-28	47	0.8%
90+	49	24	25	Note: Avera	ge annual numb	ers are rour	nded to whole	e numbers	
Total	5,984	2,986	2,998	14010.710018	go annaan namb	ora are rour	idea to writin	o mannooro.	
Median Age	28.4	28.2	28.5						
Median Age	20.4	20.2	20.5						

Table 3.35 Kusilvak Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimato			July 1, 2020 P	rojected		
Age	Total	Male	Female	Age	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	гентане
0-4	894	459	435	0-4	1,291	659	632
5-9	951	524	427	5-9	856	441	415
10-14	897	438	459	10-14	915	505	410
15-19	822	424	398	15-19	844	419	425
20-24	762	405	357	20-24	739	385	354
25-29	762 756	403	355	25-29	739 717	377	340
30-34	466	239	227	30-34	717	377	350
35-39	379	206	173	35-39	433	221	212
40-44	379 353	185	168	40-44	361	192	169
45-49	413	206	207	45-49	321	167	154
50-54	408	211	197	50-54	381	190	191
55-59	368	216	152	55-59	374	193	181
60-64	257	127	130	60-64	329	196	133
65-69	200	114	86	65-69	221	106	115
70-74	112	48	64	70-74	164	92	72
75-79	71	34	37	75-79	84	35	49
80-84	57	23	34	80-84	44	20	24
85-89	18	5	13	85-89	31	11	20
90+	11	4	7	90+	10	3	7
Total	8,195	4,269	3,926	Total	8,843	4,590	4,253
Median Age	23.5	23.6	23.4	Median Age	23.5	23.5	23.5
July 1, 2025 Pr	rojected			July 1, 2030 P	rojected		
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 P</b> i Age	r <b>ojected</b> Total	Male	Female
• •	•	Male	Female	• •	-	Male	Female
• •	•	Male 698	Female 669	• •	-	Male 709	Female 681
Age	Total			Age	Total		
Age	Total 1,367	698	669	Age 0-4	Total 1,390	709	681
Age 0-4 5-9	Total 1,367 1,253	698 641	669 612	Age 0-4 5-9	Total 1,390 1,329	709 680	681 649
Age 0-4 5-9 10-14	Total 1,367 1,253 819	698 641 421	669 612 398	Age 0-4 5-9 10-14	Total 1,390 1,329 1,219	709 680 623	681 649 596
Age 0-4 5-9 10-14 15-19	Total 1,367 1,253 819 860	698 641 421 488	669 612 398 372	Age 0-4 5-9 10-14 15-19	Total 1,390 1,329 1,219 755	709 680 623 398	681 649 596 357
Age 0-4 5-9 10-14 15-19 20-24	Total 1,367 1,253 819 860 752	698 641 421 488 375	669 612 398 372 377	Age  0-4 5-9 10-14 15-19 20-24	Total 1,390 1,329 1,219 755 766	709 680 623 398 443	681 649 596 357 323
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,367 1,253 819 860 752 695	698 641 421 488 375 358	669 612 398 372 377 337	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  1,390 1,329 1,219 755 766 706	709 680 623 398 443 347	681 649 596 357 323 359
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,367 1,253 819 860 752 695 691	698 641 421 488 375 358 355	669 612 398 372 377 337	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  1,390 1,329 1,219 755 766 706 673	709 680 623 398 443 347 338	681 649 596 357 323 359 335
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,367 1,253 819 860 752 695 691 694	698 641 421 488 375 358 355 360	669 612 398 372 377 337 336	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  1,390 1,329 1,219 755 766 706 673 657	709 680 623 398 443 347 338 338	681 649 596 357 323 359 335 319
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,367 1,253 819 860 752 695 691 694 416	698 641 421 488 375 358 355 360 208	669 612 398 372 377 337 336 334 208	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  1,390 1,329 1,219 755 766 706 673 657 675	709 680 623 398 443 347 338 338 345	681 649 596 357 323 359 335 319 330
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,367 1,253 819 860 752 695 691 694 416 329	698 641 421 488 375 358 355 360 208 174	669 612 398 372 377 337 336 334 208	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  1,390 1,329 1,219 755 766 706 673 657 675 381	709 680 623 398 443 347 338 338 345 189	681 649 596 357 323 359 335 319 330
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,367 1,253 819 860 752 695 691 694 416 329 292	698 641 421 488 375 358 355 360 208 174 153	669 612 398 372 377 337 336 334 208 155	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302	709 680 623 398 443 347 338 338 345 189 161	681 649 596 357 323 359 335 319 330 192 141
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336	698 641 421 488 375 358 355 360 208 174 153 174	669 612 398 372 377 337 336 334 208 155 139 176 160	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311	709 680 623 398 443 347 338 338 345 189 161 138 157	681 649 596 357 323 359 335 319 330 192 141 126
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350	698 641 421 488 375 358 355 360 208 174 153 174	669 612 398 372 377 337 336 334 208 155 139	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264	709 680 623 398 443 347 338 338 345 189 161 138	681 649 596 357 323 359 335 319 330 192 141 126 154
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336 287 183	698 641 421 488 375 358 355 360 208 174 153 174 176 168 85	669 612 398 372 377 337 336 334 208 155 139 176 160 119 98	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311 292	709 680 623 398 443 347 338 338 345 189 161 138 157 149	681 649 596 357 323 359 335 319 330 192 141 126 154 143
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336 287 183 123	698 641 421 488 375 358 355 360 208 174 153 174 176 168	669 612 398 372 377 337 336 334 208 155 139 176 160 119 98 55	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311 292 238 142	709 680 623 398 443 347 338 338 345 189 161 138 157 149 137 64	681 649 596 357 323 359 335 319 330 192 141 126 154 143 101
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336 287 183	698 641 421 488 375 358 355 360 208 174 153 174 176 168 85 68	669 612 398 372 377 337 336 334 208 155 139 176 160 119 98	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311 292 238	709 680 623 398 443 347 338 338 345 189 161 138 157 149 137 64 43	681 649 596 357 323 359 335 319 330 192 141 126 154 143 101 78
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336 287 183 123 55	698 641 421 488 375 358 355 360 208 174 153 174 176 168 85 68	669 612 398 372 377 337 336 334 208 155 139 176 160 119 98 55 33	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311 292 238 142 81	709 680 623 398 443 347 338 338 345 189 161 138 157 149 137 64	681 649 596 357 323 359 335 319 330 192 141 126 154 143 101 78 38
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336 287 183 123 55 23 16	698 641 421 488 375 358 355 360 208 174 153 174 176 168 85 68 22 10 6	669 612 398 372 377 337 336 334 208 155 139 176 160 119 98 55 33 13 10	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311 292 238 142 81 30 14	709 680 623 398 443 347 338 338 345 189 161 138 157 149 137 64 43 11 6	681 649 596 357 323 359 335 319 330 192 141 126 154 143 101 78 38 19 8
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,367 1,253 819 860 752 695 691 694 416 329 292 350 336 287 183 123 55 23	698 641 421 488 375 358 355 360 208 174 153 174 176 168 85 68 22 10	669 612 398 372 377 337 336 334 208 155 139 176 160 119 98 55 33 13	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  1,390 1,329 1,219 755 766 706 673 657 675 381 302 264 311 292 238 142 81 30	709 680 623 398 443 347 338 338 345 189 161 138 157 149 137 64 43 11	681 649 596 357 323 359 335 319 330 192 141 126 154 143 101 78 38

Table 3.35 (continued) Kusilvak Census Area Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	1,418	724	694		0-4	1,545	789	756	
5-9	1,352	692	660		5-9	1,382	708	674	
10-14	1,295	662	633		10-14	1,317	674	643	
15-19	1,172	611	561		15-19	1,250	652	598	
20-24	661	353	308		20-24	1,087	573	514	
25-29	722	416	306		25-29	623	331	292	
30-34	685	329	356		30-34	703	399	304	
35-39	640	322	318		35-39	653	313	340	
40-44	641	325	316		40-44	625	309	316	
45-49	634	323	311		45-49	603	305	298	
50-54	354	176	178		50-54	598	305	293	
55-59	274	147	127		55-59	325	162	163	
60-64	231	124	107		60-64	241	133	108	
65-69	268	131	137		65-69	197	102	95	
70-74	244	122	122		70-74	224	107	117	
75-7 <del>4</del> 75-79	184	104	80		75-74 75-79	191	93	98	
80-84	96	41	55		80-84	126	69	57	
					85-89				
85-89	46	23	23			55	22	33	
90+	18	7	11		90+	28	14	14	
Total	10,935	5,632	5,303		Total	11,773	6,060	5,713	
Median Age	21.7	21.8	21.7		Median Age	21.8	21.8	21.8	
July 1, 2045 P	rojected								
Age	Total	Male	Female						
0-4	1,736	886	850		Components	of Populati	on Change,	2015-2045	
5-9	1,511	774	737						
10-14	1,347	689	658			Av	erage Annua	al	
15-19	1,272	664	608						
20-24	1,167	616	551				Net	Population	Growth
25-29	1,054	552	502		Births	Deaths	Migration	Change	Rate
30-34	611	319	292				·	-	
35-39	672	385	287	2015-2020	264	51	-83	130	1.5%
40-44	641	303	338						
45-49	589	291	298	2020-2025	279	54	-85	140	1.5%
50-54	569	288	281						
55-59	562	288	274	2025-2030	284	59	-88	137	1.4%
60-64	289	147	142	2020 2000	201	00	00	101	1.170
65-69	205	109	96	2030-2035	288	63	-83	142	1.3%
70-74	161	82	79	2000 2000	200	00	00	172	1.070
75-79	176	82	94	2035-2040	312	67	-77	168	1.5%
80-84	131	61	70	2000-2040	312	U1	-11	100	1.5/0
85-89	72		34	2040 2045	350	71	71	205	1 70/
		38		2040-2045	350	/ 1	-74	205	1.7%
90+	35	16	19	Note: Avers	ige annual numb	ers are roun	ided to whole	e numbers	
Total	12,800	6,590	6,210	11010.710016	.go amidai mami		10 1111011		
Median Age	22.3	22.3	22.3						
Median Age	22.5	22.3	22.5						

Table 3.36 Lake and Peninsula Borough Population by Age and Sex, and Components of Change, 2015 to 2045

July 1, 2015 Es	stimato			July 1, 2020 Pr	rojected		
	Total	Male	Female	Age	Total	Male	Female
Age	Total	iviale	remale	Age	Total	iviale	remale
0-4	137	71	66	0-4	150	75	75
5-9	151	89	62	5-9	137	72	65
10-14	114	55	59	10-14	148	88	60
15-19	118	55	63	15-19	100	49	51
20-24	120	60	60	20-24	108	51	57
25-29	130	73	57	25-29	124	59	65
30-34	137	63	74	30-34	129	72	57
35-39	118	68	50	35-39	130	61	69
40-44	68	36	32	40-44	115	67	48
45-49	71	42	29	45-49	62	32	30
50-54	136	80	56	50-54	58	36	22
55-59	129	79	50	55-59	130	76 70	54
60-64	87	39	48	60-64	117	72	45
65-69	55	32	23	65-69	70	31	39
70-74	43	24	19	70-74	45	25	20
75-79	21	9	12	75-79	32	18	14
80-84	21	16	5	80-84	15	6	9
85-89	9	1	8	85-89	13	9	4
90+	3	1	2	90+	4	1	3
Total	1,668	893	775	Total	1,687	900	787
Median Age	32.3	33.5	31.4	Median Age	33.0	33.9	31.8
luly 1 2025 Pr	rojected			luly 1 2030 Pr	rojected		
July 1, 2025 Pr	•	Male	Female	July 1, 2030 Pr	•	Male	Female
<b>July 1, 2025 Pr</b> Age	r <b>ojected</b> Total	Male	Female	<b>July 1, 2030 Pr</b> Age	r <b>ojected</b> Total	Male	Female
• .	Total	Male 73	Female	• •	Total		
Age 0-4	Total	73	73	Age 0-4	Total	68	69
Age 0-4 5-9	Total 146 150	73 76	73 74	Age 0-4 5-9	Total 137 145	68 73	69 72
Age 0-4 5-9 10-14	Total 146 150 133	73 76 70	73 74 63	Age 0-4 5-9 10-14	Total 137 145 148	68 73 75	69 72 73
Age 0-4 5-9 10-14 15-19	Total  146 150 133 136	73 76 70 84	73 74 63 52	Age 0-4 5-9 10-14 15-19	Total  137 145 148 122	68 73 75 66	69 72 73 56
Age 0-4 5-9 10-14 15-19 20-24	Total  146 150 133 136 90	73 76 70 84 45	73 74 63 52 45	Age  0-4 5-9 10-14 15-19 20-24	Total  137 145 148 122 127	68 73 75 66 81	69 72 73 56 46
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  146 150 133 136 90 113	73 76 70 84 45 51	73 74 63 52 45	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total  137 145 148 122 127 95	68 73 75 66 81 45	69 72 73 56 46 50
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  146 150 133 136 90 113 125	73 76 70 84 45 51 60	73 74 63 52 45 62	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total  137 145 148 122 127 95 115	68 73 75 66 81 45 52	69 72 73 56 46 50 63
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  146 150 133 136 90 113 125 123	73 76 70 84 45 51 60 71	73 74 63 52 45 62 65	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total  137 145 148 122 127 95 115 118	68 73 75 66 81 45 52 58	69 72 73 56 46 50 63 60
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  146 150 133 136 90 113 125 123 128	73 76 70 84 45 51 60 71	73 74 63 52 45 62 65 52	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total  137 145 148 122 127 95 115 118 121	68 73 75 66 81 45 52 58 70	69 72 73 56 46 50 63 60 51
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  146 150 133 136 90 113 125 123 128 108	73 76 70 84 45 51 60 71 60 62	73 74 63 52 45 62 65 52 68 46	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  137 145 148 122 127 95 115 118 121	68 73 75 66 81 45 52 58 70 56	69 72 73 56 46 50 63 60 51 65
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  146 150 133 136 90 113 125 123 128 108 49	73 76 70 84 45 51 60 71 60 62 26	73 74 63 52 45 62 65 52 68 46 23	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  137 145 148 122 127 95 115 118 121 121 96	68 73 75 66 81 45 52 58 70 56	69 72 73 56 46 50 63 60 51 65 40
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  146 150 133 136 90 113 125 123 128 108 49 56	73 76 70 84 45 51 60 71 60 62 26 34	73 74 63 52 45 62 65 52 68 46 23 22	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  137 145 148 122 127 95 115 118 121 121 96 47	68 73 75 66 81 45 52 58 70 56 56 25	69 72 73 56 46 50 63 60 51 65 40 22
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  146 150 133 136 90 113 125 123 128 108 49 56 120	73 76 70 84 45 51 60 71 60 62 26 34 70	73 74 63 52 45 62 65 52 68 46 23 22	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  137 145 148 122 127 95 115 118 121 121 96 47 50	68 73 75 66 81 45 52 58 70 56 56 25 31	69 72 73 56 46 50 63 60 51 65 40 22
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98	73 76 70 84 45 51 60 71 60 62 26 34 70 61	73 74 63 52 45 62 65 52 68 46 23 22 50	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100	68 73 75 66 81 45 52 58 70 56 56 25 31 59	69 72 73 56 46 50 63 60 51 65 40 22 19
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23	73 74 63 52 45 62 65 52 68 46 23 22 50 37	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58 35	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23 19	73 74 63 52 45 62 65 52 68 46 23 22 50 37 35 16	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82 47	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33 28
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58 35 23	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23 19	73 74 63 52 45 62 65 52 68 46 23 22 50 37 35 16 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82 47 24	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49 19	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33 28
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58 35 23 10	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23 19	73 74 63 52 45 62 65 52 68 46 23 22 50 37 35 16 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82 47 24 16	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49 19 13 8	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33 28 11 8
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58 35 23	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23 19	73 74 63 52 45 62 65 52 68 46 23 22 50 37 35 16 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82 47 24	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49 19	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33 28
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58 35 23 10	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23 19	73 74 63 52 45 62 65 52 68 46 23 22 50 37 35 16 11	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82 47 24 16	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49 19 13 8	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33 28 11 8
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  146 150 133 136 90 113 125 123 128 108 49 56 120 98 58 35 23 10 7	73 76 70 84 45 51 60 71 60 62 26 34 70 61 23 19 12 4 5	73 74 63 52 45 62 65 52 68 46 23 22 50 37 35 16 11 6 2	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  137 145 148 122 127 95 115 118 121 121 96 47 50 100 82 47 24 16 5	68 73 75 66 81 45 52 58 70 56 56 25 31 59 49 19 13 8 3	69 72 73 56 46 50 63 60 51 65 40 22 19 41 33 28 11 8

Table 3.36 (continued)
Lake and Peninsula Borough Population by Age and Sex, and
Components of Change, 2015 to 2045

ojected				•	•			
Total	Male	Female		Age	Total	Male	Female	
132	66	66		0-4	138	69	69	
137	69	68		5-9	134	68	66	
144	73			10-14				
138	72			15-19				
8	5	3		90+	10	6	4	
1,720	910	810		Total	1,732	912	820	
33.2	33.2	33.2		Median Age	32.8	33.0	32.6	
ojected								
Total	Male	Female						
146	73	73		Components	of Populati	on Change,	2015-2045	
139	70	69		-	-			
132	67	65			Av	erage Annua	al	
127	67	60				Net	Population	Growth
				Births	Deaths			Rate
						3	3	
			2015-2020	30	14	-12	4	0.2%
			20.0 2020		• •		•	0.270
			2020-2025	30	14	-12	4	0.2%
			2020-2025	30	17	-12	7	0.270
			2025 2020	20	1.1	12	2	0.1%
			2023-2030	20	14	-12	2	0.170
			2020 2025	20	40	0	4	0.00/
			2030-2035	∠0	10	-9	1	0.0%
			2025 2042	07	40	^	•	0.407
			2035-2040	27	16	-9	2	0.1%
			0010001=			_		2.25
			2040-2045	29	17	-8	4	0.2%
14	7	7	Note: Averag	ne annual numh	ere are roun	ded to whole	numhare	
1 751	922	820	Note. Averag	ye amuan mumb	cis alt iouli	ucu to wildle	TIUITIDEIS.	
		31.8						
32.8	33.7	240						
	132 137 144 138 112 134 98 109 117 115 107 92 41 36 84 66 34 16 8 1,720 33.2 ojected Total	Total Male  132 66 137 69 144 73 138 72 112 63 134 82 98 47 109 51 117 58 115 66 107 50 92 54 41 22 36 23 84 48 66 40 34 13 16 8 8 5  1,720 910 33.2 33.2  ojected  Total Male  146 73 139 70 132 67 124 64 127 67 138 71 122 66 129 81 91 46 102 47 100 50 99 59 96 45 67 40 23 11 22 14 49 27 31 17 14 7	Total Male Female  132	Total Male Female  132 66 66 137 69 68 144 73 71 138 72 66 112 63 49 134 82 52 98 47 51 109 51 58 117 58 59 115 66 49 107 50 57 92 54 38 41 22 19 36 23 13 84 48 36 66 40 26 34 13 21 16 8 8 8 8 5 3  1,720 910 810 33.2 33.2 33.2  ojected  Total Male Female  146 73 73 139 70 69 132 67 65 124 64 60 127 67 60 138 71 67 122 66 56 129 81 48 2015-2020 91 46 45 102 47 55 2020-2025 100 50 50 99 59 40 2025-2030 96 45 51 67 40 27 2030-2035 23 11 12 22 14 8 2035-2040 49 27 22 31 17 14 2040-2045 1,751 922 829	Total         Male         Female         Age           132         66         66         0-4           137         69         68         5-9           144         73         71         10-14           138         72         66         15-19           112         63         49         20-24           134         82         52         25-29           98         47         51         30-34           109         51         58         35-39           117         58         59         40-44           115         66         49         45-49           107         50         57         50-54           92         54         38         55-59           41         22         19         60-64           36         23         13         65-69           84         48         36         70-74           66         40         26         75-79           34         13         21         80-84           8         5         3         90+           1,720         910         810         Total	Total         Male         Female         Age         Total           132         66         66         0-4         138           137         69         68         5-9         134           144         73         71         10-14         135           138         72         66         15-19         133           112         63         49         20-24         130           134         82         52         25-29         120           98         47         51         30-34         135           109         51         58         35-39         92           117         58         59         40-44         108           115         66         49         45-49         112           107         50         57         50-54         103           92         54         38         55-59         104           41         22         19         60-64         83           36         23         13         65-69         29           84         48         36         70-74         28           66         40         26 </td <td>Total         Male         Female         Age         Total         Male           132         66         66         0-4         138         69           137         69         68         5-9         134         68           144         73         71         10-14         135         68           138         72         66         15-19         133         69           112         63         49         20-24         130         69           134         82         52         25-29         120         64           98         47         51         30-34         135         83           109         51         58         35-39         92         46           117         58         59         40-44         108         51           115         66         49         45-49         112         55           107         50         57         50-54         103         61           92         54         38         55-59         104         48           44         122         19         60-64         83         49           44<td>  Total   Male   Female   Age   Total   Male   Female      </td></td>	Total         Male         Female         Age         Total         Male           132         66         66         0-4         138         69           137         69         68         5-9         134         68           144         73         71         10-14         135         68           138         72         66         15-19         133         69           112         63         49         20-24         130         69           134         82         52         25-29         120         64           98         47         51         30-34         135         83           109         51         58         35-39         92         46           117         58         59         40-44         108         51           115         66         49         45-49         112         55           107         50         57         50-54         103         61           92         54         38         55-59         104         48           44         122         19         60-64         83         49           44 <td>  Total   Male   Female   Age   Total   Male   Female      </td>	Total   Male   Female   Age   Total   Male   Female

# Appendix A

## Special Scenario: A repeat of the last 30 years for migration

This appendix provides a special scenario that repeats the time series of 1985 to 2015 annual net-migration ratios for the projected period of 2015 to 2045. The methods, age profiles, and fertility and mortality indices we applied for this scenario are the same as those used for the statewide high, middle, and low scenarios<sup>1</sup> — the only difference is the time series of inputs for the overall level of net-migration.

This scenario is intended to show the sensitivity of future population to the annual shifts in net-migration, such as those Alaska has had in the past. It is not intended to predict future net-migration for Alaska.

#### The Historical Data

With new revenue from oil production after the completion of the Trans-Alaska Oil Pipeline, Alaska experienced a massive economic boom between 1980 and 1985. The state gained more than 75,000 people from net-migration alone over those five years. Then, with falling oil prices and an economic recession, net-migration fell precipitously with more than 40,000 more people moving from Alaska than to Alaska between 1985 and 1989.

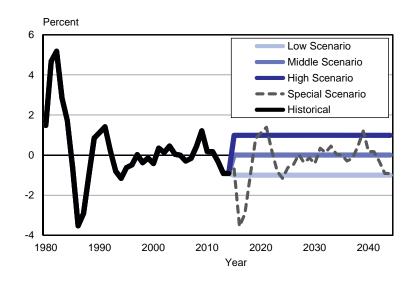
Economic recovery followed, and with ups and downs from 1990 on, net-migration typically remained within plus-orminus 1 percent of the total population from year to year (see Figure A-1).

Notably, net-migration has been at approximately -1 percent for the last couple of years (2013 to 2014 and 2014 to 2015), and this has kept the state population essentially flat. If Alaska had experienced those same net-migration losses 30 years prior, when the population was younger and there were more births and fewer deaths, the state would still have gained more than 3,000 people annually.

#### A Bust with No Boom

Applying 1985 to 2015 net-migration to the current projection period includes the substantial drop between 1985 and 1989 but with no preceding boom or net-migration recovery to match the drop. This means projections from it will be less than the middle scenario of fixed 0 percent net-migration in this report. It would remain substantially higher than the low scenario, however.

Figure A-1
Alaska Net-Migration Ratio with Special Scenario, 1980 to 2045



<sup>&</sup>lt;sup>1</sup>Appendix B provides information on the projections methods.

## **Effect on Total Population**

According to this special scenario for net-migration, Alaska's population would drop to 704,607 in 2019, then increase by 17 percent to reach 824,654 in 2045 — 8 percent lower than the 899,825 middle scenario projection. (see Figure A-2 and Table A-2.)

Annual net-migration would average -0.3 percent for the 30-year period, accounting directly for an average annual loss of 2,063 people, which would be counteracted by gains through natural increase (births minus deaths). Births and deaths for respective years would also be marginally lower than the middle scenario due to fewer people in the state (see Table A-1).

After the abrupt population loss and rebound at the beginning of the period, population growth would slow over time with population aging, which will yield relatively fewer births, more deaths, and smaller gains through natural increase. While the negative net-migration of the past couple of years has kept state population change near 0, when applied 30 years into the future, it yields population losses of more than 3,000 per year.

## Population by Age and Sex

The structure of Alaska's population by age and sex would change little under this special scenario. The median age of Alaska's population would still increase at a steady pace, rising from 34.5 in 2015 to 36.8 in 2045: the same as the middle scenario. The ratio of males per 100 females would decline from 107.5 to 104.1, versus 104.8 in 2045 under the middle scenario.

Compared to the middle scenario, Alaska's population ages 0 to 19 would be most affected by the net-migration shifts in the special scenario. It would increase 9 percent between 2015 and 2045 and reach 224,144, compared to a 19 percent increase to 244,367 under the middle scenario.

The 20 to 64 year old population would see a decrease between 2015 and 2020, from 456,571 to 419,411, and then increase to reach 472,609 in 2045 — 43,540 lower than the middle scenario's 516,149.

Alaska's population aged 65+ would be 127,901 in 2045 under the special scenario, which would be a 71 percent increase from 2015 but 11,408 lower than the middle scenario's projected 139,309 seniors.

Figure A-2
Alaska Population with Special Scenario, 1980 to 2045

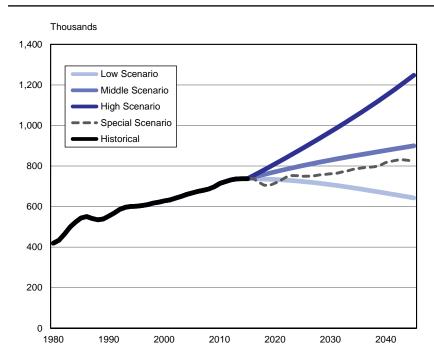


Table A-1
Projected Annual Components of Population Change for Alaska,
Special and Middle Scenarios, 2015 to 2045

July 1 to							
June 30	Bir	ths	Dea	aths	Net Migration		
Year	Special	Middle	Special	Middle	Special	Middle	
2015-16	11,206	11,206	4,202	4,208	-4,851	0	
2016-17	11,204	11,243	4,371	4,395	-26,127	0	
2017-18	10,721	11,272	4,367	4,484	-21,013	0	
2018-19	10,318	11,294	4,408	4,604	-7,128	0	
2019-20	10,200	11,306	4,483	4,726	5,865	0	
2020-21	10,339	11,311	4,627	4,855	7,887	0	
2021-22	10,521	11,311	4,786	4,995	10,054	0	
2022-23	10,764	11,311	4,941	5,151	1,630	0	
2023-24	10,830	11,315	5,077	5,295	-6,029	0	
2024-25	10,731	11,319	5,210	5,448	-8,677	0	
2025-26	10,579	11,336	5,321	5,603	-4,603	0	
2026-27	10,519	11,363	5,486	5,795	-3,669	0	
2027-28	10,486	11,395	5,608	5,956	175	0	
2028-29	10,537	11,438	5,755	6,110	-2,825	0	
2029-30	10,534	11,488	5,923	6,288	-1,112	0	
2030-31	10,564	11,541	6,058	6,462	-3,203	0	
2031-32	10,547	11,599	6,193	6,622	2,596	0	
2032-33	10,665	11,667	6,355	6,774	965	0	
2033-34	10,758	11,745	6,491	6,939	3,445	0	
2034-35	10,916	11,834	6,660	7,105	341	0	
2035-36	11,012	11,931	6,778	7,259	-65	0	
2036-37	11,103	12,027	6,910	7,385	-2,341	0	
2037-38	11,142	12,125	7,023	7,527	-1,276	0	
2038-39	11,205	12,221	7,137	7,660	3,415	0	
2039-40	11,363	12,313	7,238	7,756	9,577	0	
2040-41	11,644	12,401	7,353	7,869	1,419	0	
2041-42	11,750	12,485	7,435	7,967	1,399	0	
2042-43	11,861	12,563	7,497	8,028	-2,626	0	
2043-44	11,892	12,636	7,523	8,082	-7,552	0	
2044-45	11,796	12,705	7,574	8,153	-7,559	0	

Table A-2 Population Projections for Alaska, Special and Middle Scenarios, 2015 to 2045

June 30         Population           Year         Special         Midd           2014-15         737,625         737,6	dle Special	hange Middle	Rate of Chan Special	Middle
·	525	Middle	Special	Middle
2014-15 737,625 737,6				
2011 10 101,020 101,0				
2015-16 739,778 744,6		6,998	0.29	0.94
2016-17 720,484 751,4	,	6,848	-2.64	0.92
2017-18 705,825 758,2	,	6,788	-2.06	0.90
2018-19 704,607 764,9	·	6,690	-0.17	0.88
2019-20 716,189 771,5		6,580	1.63	0.86
2020-21 729,788 777,9	•	6,456	1.88	0.83
2021-22 745,577 784,3	·	6,316	2.14	0.81
2022-23 753,030 790,4	•	6,160	0.99	0.78
2023-24 752,754 796,4		6,020	-0.04	0.76
2024-25 749,598 802,3		5,871	-0.42	0.73
2025-26 750,253 808,0	•	5,733	0.09	0.71
2026-27 751,617 813,6	553 1,364	5,568	0.18	0.69
2027-28 756,670 819,0	92 5,053	5,439	0.67	0.67
2028-29 758,627 824,4	1,957	5,328	0.26	0.65
2029-30 762,126 829,6	3,499	5,200	0.46	0.63
2030-31 763,429 834,6	1,303	5,079	0.17	0.61
2031-32 770,379 839,6	6,950	4,977	0.91	0.59
2032-33 775,654 844,5	5,275	4,893	0.68	0.58
2033-34 783,366 849,3	7,712	4,806	0.99	0.57
2034-35 787,963 854,7	04 4,597	4,729	0.59	0.56
2035-36 792,132 858,7	76 4,169	4,672	0.53	0.55
<i>2036-37</i> 793,984 863,4	1,852	4,642	0.23	0.54
2037-38 796,827 868,0	2,843	4,598	0.36	0.53
2038-39 804,310 872,5	7,483	4,561	0.93	0.52
2039-40 818,012 877,1	34 13,702	4,557	1.69	0.52
2040-41 823,722 881,6	5,710	4,532	0.70	0.52
2041-42 829,436 886,7	84 5,714	4,518	0.69	0.51
2042-43 831,174 890,7	1,738	4,535	0.21	0.51
2043-44 827,991 895,2	273 -3,183	4,554	-0.38	0.51
2044-45 824,654 899,8	325 -3,337	4,552	-0.40	0.51

Table A-3 Alaska Population by Age and Sex, and Components of Change, 2015 to 2045, Special Scenario

July 1 2015 E	Ectimata			lub 1 2020 l	Projected		
July 1, 2015 E		Mala	Famala	July 1, 2020 F	-	Mala	E
Age	Total	Male	Female	Age	Total	Male	Female
0-4	53,054	27,081	25,973	0-4	52,220	26,633	25,587
5-9	54,164	28,051	26,113	5-9	49,649	25,361	24,288
10-14	50,898	26,105	24,793	10-14	51,433	26,775	24,658
15-19	48,085	25,214	22,871	15-19	47,547	24,794	22,753
20-24	52,925	28,839	24,086	20-24	44,083	24,078	20,005
25-29	58,223	30,541	27,682	25-29	49,528	25,725	23,803
30-34	56,971	29,569	27,402	30-34	54,821	27,791	27,030
35-39	47,843	24,748	23,095	35-39	53,593	27,530	26,063
40-44	43,986	22,743	21,243	40-44	44,563	22,912	21,651
45-49	45,308	23,355	21,953	45-49	40,303	20,807	19,496
50-54	52,602	27,398	25,204	50-54	40,474	20,678	19,796
55-59	53,122	27,400	25,722	55-59	46,321	24,090	22,231
60-64	45,591	23,807	21,784	60-64	45,725	23,406	22,319
65-69	31,492	16,620	14,872	65-69	38,805	19,969	18,836
70-74	19,100	9,751	9,349	70-74	26,527	13,683	12,844
75-79	11,165	5,492	5,673	75-79	15,390	7,549	7,841
80-84	7,012	3,492	3,864	80-84	8,169	3,828	4,341
	•		•	85-89	•	•	•
85-89 90+	3,947	1,559 706	2,388 1,431	90+	4,509	1,903 906	2,606
90+	2,137	706	1,431	90+	2,529	906	1,623
Total	737,625	382,127	355,498	Total	716,189	368,418	347,771
Median Age	34.5	34.3	34.8	Median Age	35.8	35.6	36.1
July 1 2025 E	Projected			luly 1 2030 I	Projected		
July 1, 2025 F	-	Mala	Famala	July 1, 2030 i	-	Mala	Female
<b>July 1, 2025 F</b> Age	Projected Total	Male	Female	<b>July 1, 2030 F</b> Age	Projected Total	Male	Female
•	Total	Male 27,216	Female 26,123	•	-	Male 26,948	Female 25,857
Age	Total 53,339			Age	Total		
Age	Total	27,216	26,123	Age	Total 52,805	26,948	25,857
Age 0-4 5-9 10-14	Total 53,339 53,527 50,690	27,216 27,327 26,009	26,123 26,200 24,681	Age 0-4 5-9 10-14	Total 52,805 53,056 53,323	26,948 27,091 27,327	25,857 25,965 25,996
Age 0-4 5-9 10-14 15-19	Total 53,339 53,527 50,690 51,100	27,216 27,327 26,009 26,971	26,123 26,200 24,681 24,129	Age 0-4 5-9 10-14 15-19	Total 52,805 53,056 53,323 49,634	26,948 27,091 27,327 25,838	25,857 25,965 25,996 23,796
Age 0-4 5-9 10-14 15-19 20-24	Total 53,339 53,527 50,690 51,100 49,379	27,216 27,327 26,009 26,971 26,844	26,123 26,200 24,681 24,129 22,535	Age  0-4 5-9 10-14 15-19 20-24	Total 52,805 53,056 53,323 49,634 51,743	26,948 27,091 27,327 25,838 28,394	25,857 25,965 25,996 23,796 23,349
Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 53,339 53,527 50,690 51,100 49,379 48,375	27,216 27,327 26,009 26,971 26,844 25,307	26,123 26,200 24,681 24,129 22,535 23,068	Age  0-4 5-9 10-14 15-19 20-24 25-29	Total 52,805 53,056 53,323 49,634 51,743 50,686	26,948 27,091 27,327 25,838 28,394 26,438	25,857 25,965 25,996 23,796 23,349 24,248
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 53,339 53,527 50,690 51,100 49,379 48,375 52,339	27,216 27,327 26,009 26,971 26,844 25,307 26,564	26,123 26,200 24,681 24,129 22,535 23,068 25,775	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34	Total 52,805 53,056 53,323 49,634 51,743 50,686 48,794	26,948 27,091 27,327 25,838 28,394 26,438 24,799	25,857 25,965 25,996 23,796 23,349 24,248 23,995
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39	Total 52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219	26,948 27,091 27,327 25,838 28,394 26,438	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44	Total 52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214 22,327	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229 11,132	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985 11,195	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926 29,005	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750 14,143	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176 14,862
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214 22,327 11,829	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229 11,132 5,557	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985 11,195 6,272	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926 29,005 17,319	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750 14,143 8,322	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176 14,862 8,997
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214 22,327 11,829 5,482	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229 11,132 5,557 2,419	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985 11,195 6,272 3,063	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926 29,005 17,319 8,003	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750 14,143 8,322 3,567	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176 14,862 8,997 4,436
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214 22,327 11,829	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229 11,132 5,557	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985 11,195 6,272	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926 29,005 17,319	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750 14,143 8,322	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176 14,862 8,997
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214 22,327 11,829 5,482	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229 11,132 5,557 2,419	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985 11,195 6,272 3,063	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926 29,005 17,319 8,003	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750 14,143 8,322 3,567	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176 14,862 8,997 4,436
Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  53,339 53,527 50,690 51,100 49,379 48,375 52,339 56,364 54,339 44,531 38,877 37,441 41,608 40,689 34,214 22,327 11,829 5,482 3,148	27,216 27,327 26,009 26,971 26,844 25,307 26,564 28,582 28,031 23,112 20,087 19,193 21,556 20,551 17,229 11,132 5,557 2,419 1,208	26,123 26,200 24,681 24,129 22,535 23,068 25,775 27,782 26,308 21,419 18,790 18,248 20,052 20,138 16,985 11,195 6,272 3,063 1,940	Age  0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	Total  52,805 53,056 53,323 49,634 51,743 50,686 48,794 52,219 55,776 53,114 42,203 35,298 32,737 36,653 35,926 29,005 17,319 8,003 3,832	26,948 27,091 27,327 25,838 28,394 26,438 24,799 26,415 28,310 27,507 21,854 18,273 16,686 18,751 17,750 14,143 8,322 3,567 1,560	25,857 25,965 25,996 23,796 23,349 24,248 23,995 25,804 27,466 25,607 20,349 17,025 16,051 17,902 18,176 14,862 8,997 4,436 2,272

Table A-3 (continued)
Alaska Population by Age and Sex, and
Components of Change, 2015 to 2045, Special Scenario

July 1, 2035 P	rojected				July 1, 2040 P	rojected			
Age	Total	Male	Female		Age	Total	Male	Female	
0-4	54,408	27,775	26,633		0-4	57,376	29,293	28,083	
5-9	53,685	27,417	26,268		5-9	55,657	28,433	27,224	
10-14	53,805	27,568	26,237		10-14	54,759	28,065	26,694	
15-19	53,287	27,668	25,619		15-19	54,203	28,146	26,057	
20-24	52,244	28,356	23,888		20-24	56,615	30,590	26,025	
25-29	54,665	28,929	25,736		25-29	55,938	29,327	26,611	
30-34	52,425	26,711	25,714		30-34	56,969	29,516	27,453	
35-39	49,900	25,364	24,536		35-39	53,936	27,508	26,428	
40-44	52,713	26,769	25,944		40-44	50,787	25,951	24,836	
45-49	55,536	28,346	27,190		45-49	52,824	27,016	25,808	
50-54	51,661	26,736	24,925		50-54	54,302	27,709	26,593	
55-59	39,558	20,534	19,024		55-59	49,004	25,409	23,595	
60-64	31,566	16,282	15,284		60-64	35,788	18,527	17,261	
65-69	28,944	14,555	14,389		65-69	27,858	14,194	13,664	
70-74	32,632	16,362	16,270		70-74	25,656	12,635	13,021	
75-79	30,766	14,742	16,024		75-79	28,019	13,640	14,379	
80-84	22,827	10,743	12,084		80-84	24,353	11,270	13,083	
85-89	11,893	5,451	6,442		85-89	15,810	7,102	8,708	
90+	5,448	2,278	3,170		90+	8,158	3,515	4,643	
	0,	_, 0	0,			0,.00	0,0.0	.,0.0	
Total	787,963	402,586	385,377		Total	818,012	417,846	400,166	
Median Age	37.0	36.4	37.6		Median Age	36.6	36.0	37.3	
July 1, 2045 P	•	Mala	Comple.						
Age	Total	Male	Female						
0-4	58,368	00.704			C	of Domision!	01		
5-9		29,794	28,574		Components	or Populati	on Change,	2015-2045	
	57,012	29,794 29,132	28,574 27,880	-	Components	of Populati	on Change,	2015-2045	
10-14	57,012 55,357				Components		erage Annua		
10-14 15-19		29,132	27,880		Components				
	55,357	29,132 28,385	27,880 26,972		Components			ıl	Growth
15-19	55,357 53,407	29,132 28,385 27,737	27,880 26,972 25,670		Births		erage Annua	ıl	Growth Rate
15-19 20-24	55,357 53,407 54,112	29,132 28,385 27,737 29,149	27,880 26,972 25,670 24,963			Av	erage Annua	l Population	
15-19 20-24 25-29	55,357 53,407 54,112 57,773	29,132 28,385 27,737 29,149 30,081	27,880 26,972 25,670 24,963 27,692	2015-2020		Av	erage Annua	l Population	
15-19 20-24 25-29 30-34	55,357 53,407 54,112 57,773 56,272	29,132 28,385 27,737 29,149 30,081 28,773	27,880 26,972 25,670 24,963 27,692 27,499	2015-2020	Births	Av Deaths	erage Annua Net Migration	Population Change	Rate
15-19 20-24 25-29 30-34 35-39	55,357 53,407 54,112 57,773 56,272 56,762	29,132 28,385 27,737 29,149 30,081 28,773 29,312	27,880 26,972 25,670 24,963 27,692 27,499 27,450	2015-2020 2020-2025	Births	Av Deaths	erage Annua Net Migration	Population Change	Rate
15-19 20-24 25-29 30-34 35-39 40-44	55,357 53,407 54,112 57,773 56,272 56,762 53,289	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090		Births 10,730	Av Deaths 4,366	erage Annua  Net  Migration  -10,651	Population Change -4,287	-0.6%
15-19 20-24 25-29 30-34 35-39 40-44 45-49	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116		Births 10,730	Av Deaths 4,366	erage Annua  Net  Migration  -10,651	Population Change -4,287	-0.6%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651	2020-2025	Births 10,730 10,637	Deaths 4,366 4,928	Net Migration -10,651	Population Change -4,287 6,682	-0.6% 0.9%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702	2020-2025	Births 10,730 10,637	Deaths 4,366 4,928	Net Migration -10,651	Population Change -4,287 6,682	-0.6% 0.9%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299	2020-2025 2025-2030	Births 10,730 10,637 10,531	Av Deaths 4,366 4,928 5,619	Net Migration -10,651 973 -2,406	Population Change -4,287 6,682 2,506	Rate -0.6% 0.9% 0.3%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319	2020-2025 2025-2030	Births 10,730 10,637 10,531	Av Deaths 4,366 4,928 5,619	Net Migration -10,651 973 -2,406	Population Change -4,287 6,682 2,506	Rate -0.6% 0.9% 0.3%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366 24,380 21,925	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047 12,169	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319 12,211	2020-2025 2025-2030 2030-2035	Births 10,730 10,637 10,531 10,690	Av Deaths 4,366 4,928 5,619 6,351	Net Migration -10,651 973 -2,406 828	Population Change -4,287 6,682 2,506 5,167	Rate -0.6% 0.9% 0.3% 0.7%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366 24,380	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047 12,169 10,470	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319 12,211 11,455	2020-2025 2025-2030 2030-2035	Births 10,730 10,637 10,531 10,690	Av Deaths 4,366 4,928 5,619 6,351	Perage Annual Net Migration -10,651 973 -2,406 828 1,862	Population Change -4,287 6,682 2,506 5,167	Rate -0.6% 0.9% 0.3% 0.7%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366 24,380 21,925 22,154	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047 12,169 10,470 10,432	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319 12,211 11,455 11,722	2020-2025 2025-2030 2030-2035 2035-2040	Births 10,730 10,637 10,531 10,690 11,165	Av Deaths 4,366 4,928 5,619 6,351 7,017	Net Migration -10,651 973 -2,406 828	Population Change -4,287 6,682 2,506 5,167 6,010	Rate -0.6% 0.9% 0.3% 0.7%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366 24,380 21,925 22,154 16,887	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047 12,169 10,470 10,432 7,470	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319 12,211 11,455 11,722 9,417	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 10,730 10,637 10,531 10,690 11,165	Av Deaths 4,366 4,928 5,619 6,351 7,017 7,476	Perage Annual Net Migration -10,651 973 -2,406 828 1,862 -2,985	Population Change -4,287 6,682 2,506 5,167 6,010 1,328	Rate -0.6% 0.9% 0.3% 0.7%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366 24,380 21,925 22,154 16,887	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047 12,169 10,470 10,432 7,470	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319 12,211 11,455 11,722 9,417	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 10,730 10,637 10,531 10,690 11,165 11,789	Av Deaths 4,366 4,928 5,619 6,351 7,017 7,476	Perage Annual Net Migration -10,651 973 -2,406 828 1,862 -2,985	Population Change -4,287 6,682 2,506 5,167 6,010 1,328	Rate -0.6% 0.9% 0.3% 0.7%
15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 85-89 90+	55,357 53,407 54,112 57,773 56,272 56,762 53,289 49,548 50,335 50,458 44,060 31,366 24,380 21,925 22,154 16,887 11,189	29,132 28,385 27,737 29,149 30,081 28,773 29,312 27,199 25,432 25,684 25,756 22,761 16,047 12,169 10,470 10,432 7,470 4,780	27,880 26,972 25,670 24,963 27,692 27,499 27,450 26,090 24,116 24,651 24,702 21,299 15,319 12,211 11,455 11,722 9,417 6,409	2020-2025 2025-2030 2030-2035 2035-2040 2040-2045	Births 10,730 10,637 10,531 10,690 11,165 11,789	Av Deaths 4,366 4,928 5,619 6,351 7,017 7,476	Perage Annual Net Migration -10,651 973 -2,406 828 1,862 -2,985	Population Change -4,287 6,682 2,506 5,167 6,010 1,328	Rate -0.6% 0.9% 0.3% 0.7%

## Appendix B

## **Technical Notes**

This technical appendix explains the methods used to produce the 2015 to 2045 Alaska population projections. It first presents methods we used to estimate and project statewide mortality, fertility, and migration rates, then describes how we applied these estimates with a cohort-component model.

Next, this appendix discusses how we projected each borough and census area's mortality, fertility, and migration rates, and how we applied these rates with a cohort-component model.

Finally, it explains the race "alone or in combination" estimates and the methods for projecting Alaska Native births, deaths, migration, and population. All computations used the R statistical package, SPSS, and Microsoft Excel.

## **Statewide Mortality**

We used the Brass relational logit model for mortality (Preston, Heuveline, and Guillot, 2001) to project mortality rates. Projected mortality rates are based on a linear interpolation of Brass coefficients calculated from Social Security life tables for the United States for 2010 and 2050 (Bell and Miller, 2005), by sex. We then applied the interpolated coefficients to a 2010 to 2012 Alaska life table, created using Alaska vital statistics data, producing age-specific mortality rates for 2015 through 2045 for males and females.

## Statewide Fertility

To project fertility, we used 2012 to 2014 Alaska vital statistics data to create a proportional age-specific fertility profile. We then multiplied the profile by a total fertility rate (sum of age-specific fertility rates) of 2.2 and held it constant across the projection period.

## Statewide Migration

Two values project migration for Alaska: the annual ratio of in-migrants (the number of in-migrants divided by Alaska's mid-year population), and the annual rate of out-migration (the number of out-migrants divided by the mid-year population).

The difference between the in- and out-migration values is the net-migration ratio, which is the total number of in-migrants minus the total number of out-migrants, divided by the mid-year population.

To make the different net-migration scenarios, we adjusted both the in-migration ratio and the out-migration rate. For the middle scenario, we used an annual net-migration ratio of 0 and set both the in-migration ratio and the out-migration rate at 6 percent. For the high scenario, which has a 1 percent net-migration ratio, we set the in-migration ratio to 6.5 percent and the out-migration rate to 5.5 percent. For the low scenario, which has a -1 percent net-migration ratio, we set the in-migration ratio to 5.5 percent and the out-migration rate to 6.5 percent. For the special scenario in Appendix A, we used the respective in-migration ratios and out-migration rates for 1985 to 2015 to set the projected net-migration ratios.

We then assigned the overall numbers of in- and out-migrants to the proper age-by-sex categories based on share profiles for in- and out-migration. We estimated migration share profiles by subtracting births and deaths from age-specific Alaska Permanent Fund Dividend applicant nonmatches, or people who were absent from one year of two consecutive annual Permanent Fund applicant files.

## **Statewide Projection Model**

Once we calculated the necessary components, we applied them with a cohort-component projection model (Preston, Heuveline, and Guillot, 2001). For this model, we used Leslie Matrices to project natural increase — the effects of births and deaths on a population — while subtracting projected out-migrants and adding in-migrants at each step. We ran this model three times with the different migration scenarios to produce the middle, high, and low projections.

## **Borough and Census Area Mortality**

Given the very small populations of Alaska boroughs and census areas, it wasn't practical to create age-by-sex specific mortality rates at the sub-state level. Rather than apply the statewide levels of mortality to each borough and census area, we decided to account for the distinct racial composition of each area and adjust the levels of mortality accordingly. We linearly interpolated levels of mortality between statewide Alaska Native and non-Native life tables based on the total proportion of Alaska Natives in each borough and census area.

The next step was to apply the Brass projection coefficients that were calculated for statewide mortality to the interpolated life tables. Applying the Brass coefficients yielded age-specific rates of mortality for 2015 through 2045, based on the U.S. Social Security Administration's projected change in U.S. mortality.

## **Borough and Census Area Fertility**

We calculated age-specific fertility rates for each borough and census area using data from 2010 to 2014 with adjustments for group quarters populations (population not living in households), and held those rates constant through the projection period.

## **Borough and Census Area Migration**

We estimated migration for each borough and census area using the net-migration ratio and the out-migration rate of each area, based on 2005 to 2015 population estimates and Alaska Permanent Fund data, with adjustments for births, deaths, and groups quarters populations. Adding the net-migration ratio to the out-migration rate produced the in-migration ratio (number of in-migrants divided by the mid-year population). We distributed migrants according to age-by-sex migration share profiles, estimated from Alaska Permanent Fund data.

The net-migration ratios of boroughs and census areas are set to gradually converge toward the 0 net-migration ratio of the middle state projection — sub-state net-migration rates are halved over the projection horizon. This adjustment allows boroughs and census areas with positive net-migration to continue gaining a reasonable number of in-migrants while keeping boroughs/census areas with high net-migration losses from losing an unreasonable number of people to out-migration.

We further adjusted net-migration ratios for Bristol Bay Borough, the City and Borough of Sitka, and the City and Borough of Yakutat by halving their negative ratios, because results based strictly on the historical data were unreasonably low.

#### **Borough and Census Area Projections**

For borough and census area projections, we used the cohort-component method, like the state projection but with five-year steps instead of single-year because of the smaller populations. We ran the model separately for each borough and census area, putting in each area's unique components of change.

To measure the closeness of the statewide and sum-of-borough population projections by age and sex, we calculated the "mean absolute percent error" (Smith, Tayman, and Swanson, 2001) across the ages and sexes and found less than 10 percent average errors among the age-by-sex groups for each projection step. We then proportionally adjusted the sub-state age-by-sex projections to match the middle state age-by-sex projection (Smith, Tayman, and Swanson, 2001).

## **Alaska Native Alone or In Combination**

Beginning in 2000, the U.S. Census Bureau reformatted its race question, allowing people to select more than one race category. In previous population projections reports, we continued to provide Alaska Native and American Indian "bridged" data, which matched the pre-2000 categories, but with this release we provide projections for Alaska Native and American Indian alone or in combination with one or more other races.

## **Alaska Native Population Projections**

To estimate age-by-sex-specific mortality rates for Alaska Natives, we used Alaska Native mortality data from the Alaska vital statistics for 2008 to 2012. We then applied the Brass coefficients from the U.S. Social Security Administration to project age-by-sex mortality through 2045.

To project fertility, we used 2013 to 2014 Alaska vital statistics data to estimate ratios of Alaska Native births by age of mother to the Alaska Native female population by respective age to create a proportional age-specific fertility profile. We then multiplied the profile by a total fertility ratio (sum of age-specific fertility ratios) of 3.0 (slightly lower than the estimated 3.1 for 2013 and 2014), and held it constant across the projection period.

To estimate migration for Alaska Natives, we used the cohort-component method with the mortality and fertility age-by-sex profiles but no migration to project the 2010 estimated population to 2015. We compared the projected values with separate 2015 Alaska Native population estimates to find cohort change differences, estimating the amount of migration occurring within each age-by-sex interval. We further adjusted the overall level of migration based on Alaska Native population estimates for 2000, 2005, 2010, and 2015.

Then, as we did with the boroughs and census areas, we used the cohort-component method to project the Alaska Native population by age and sex.

# Appendix C

## **Technical References**

- Bell, F. and Miller, M. (2005). "Life Tables for the United States Social Security Area 1900-2100."

  \*\*Actuarial Study No. 120, SSA Pub. No. 11-11536. Washington, D.C.: Office of the Chief Actuary, U.S. Social Security Administration.
- Preston, S., Heuveline, P., Guillot, M. (2001). *Demography: Measuring and Modeling Population Processes*. Malden, MA: Blackwell.
- Smith, S., Tayman, J., and Swanson, S. (2001). *State and Local Population Projections*. New York: Kluwer Academic / Plenum.