Alaska Population Overview 2005-2006 Estimates



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Alaska Population Overview 2005-2006 Estimates

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Table Finding Guide Alaska Population Overview

| | U.S. | Alaska | Labor Market Region | Borough/ Census Area | City/ Place | Native Regional Corpora- tion | School District | Legislative District | Canadian Areas Bordering Alaska |
|--------------------------------------|------------|--|---------------------------|----------------------------|-------------|--|--------------------|-------------------------|--|
| Population | 1.5, 2.3 | 1.1, 1.4 to 1.22, 2.1 to 2.7, 3.3 to 3.5, 4.1 to 4.4 | 2.1 to 2.7 | 2.1 to 2.7 | 4.2 to 4.4 | 3.3 | 3.5 | 3.4 | 3.6 |
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| Military/ Dependent Population | | 3.1, 3.2 | 3.1, 3.2 | 3.1, 3.2 | | | | | |
| Native American | 1.5, 1.6 | 1.4 to 1.6, 1.9 to 1.22, 2.4 to 2.6, 3.3 | 2.4 to 2.6 | 2.4 to 2.6 | | 3.3 | | | |
| Personal Income | | 2.8, 2.9 | 2.8, 2.9 | 2.8, 2.9 | | | | | |
| Race/ Ethnicity | 1.5 to 1.7 | 1.5 to 1.7, 1.9 to 1.22, 2.4 to 2.6 | 2.4 to 2.6 | 2.4 to 2.6 | | | | | |
| Trends/ Rate of Change | 1.5, 2.3 | 1.1, 1.5, 2.1, 2.3, 4.1, 4.3, 4.4 | 2.1, 2.3 | 2.1, 2.3, 4.3, 4.4 | 4.2 to 4.4 | | 3.5 | | |
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Preface Alaska Population Overview

The *Alaska Population Overview* provides a portrait of the ever-changing population of the state of Alaska. The goal is to provide a wide variety of frequently requested population information in a single publication. Populations presented here are for the resident population of Alaska. All July 1 population estimates presented here represent an annual average population for each year, rather than the population on July 1. Seasonal populations in parts of Alaska may be higher than the annual average permanent resident population. Readers should note that the entire time series for population is updated each year so that time series information should be taken from the most recent publication rather than by adding the most current year's estimate to that published previously.

This edition of *Alaska Population Overview* consists of four chapters, which include current and historical estimates for the state, its boroughs, census areas and places, as well as information and data from the April 1, 2000, U.S. Census of Population and Housing. The population concepts and definitions used here are the same as those used by the United States Bureau of the Census at the time of the 2000 Census. Terms and concepts are defined in the glossary found at the end of this publication.

Accuracy

While estimates in this publication are published in unrounded form for ease of use in other computations, the reader should not assume that estimates are accurate to the last digit. In general, the state estimate is assumed to be accurate to the nearest thousand, and borough and census area estimates to the nearest hundred.

Acknowledgments

Greg Williams is the author of the *Alaska Population Overview*, Eddie Hunsinger prepared the publication for the 2005-2006 edition. Caroline Schultz provided research and updated text. Special thanks go to Brian Laurent for his substantial efforts in reviewing and editing this publication, and to Jack Cannon, Jeff Hadland and Ingrid Zaruba for providing advice in the production of the maps.

Special acknowledgment is given to the Alaska Division of Public Health, the Alaska Department of Health and Social Services, and the Alaska Department of Commerce, Community and Economic Development, for their aid in regularly providing information that is essential to the production of these estimates. Thanks also go to the personnel departments of the Army, Air Force and Coast Guard in Alaska, for the statistics they provide each year to the Alaska Department of Labor and Workforce Development. Special thanks go to the Alaska Department of Health and Social Services for financial support in the production of these estimates.

Further Information

Comments or suggestions regarding the content or format of this publication are welcome. Copies of this publication, other demographic reports and many of the most requested Alaska population statistics may be found on the Research and Analysis Web site at: http:// laborstats.alaska.gov. Select "Population Estimates & Projections" from the choices at the left. Requests for demographic estimates and projections information may also be addressed to Greg Williams, Alaska Department of Labor and Workforce Development, Research and Analysis Section, P.O. Box 115501, Juneau, Alaska, 99811-5501. Telephone: (907) 465-6029; FAX: (907) 465-4506; email: gregory.wlliams@alaska.gov.

Executive Overview

Alaska Population Overview

State Population Estimate

The July 1, 2006 population of Alaska was 670,053 (51 percent male and 49 percent female), and represented .22 percent of the national population.

Age

The median age of Alaska's population in 2006 was 33.5 years, somewhat less than the national median age of 36.4. Alaska, along with the nation as a whole, is aging, and as the large proportion of residents who were born during the "Baby Boom" years (the 1946-1964 period of high U.S. fertility) reach retirement, the Alaska labor market and pension systems will certainly be impacted. Between the years 2000 and 2006, the population of Alaskans age 65 and above increased as a share of the total population, from 5.7 percent to 6.8 percent. Though the school age population (persons from ages 5 to 17) of Alaska saw little numerical change from the years 2000 to 2006, it decreased as a share of the overall population from 22.6 percent to 21.1 percent. [See Figure 1.6]

Race and Ethnicity

Alaska's racial and ethnic composition continues to be diverse. As of July 1, 2006, it consisted of: 15.9 percent Alaska Native, 70.6 percent White, 4.2 percent Asian, 3.8 percent African American, .6 percent Hawaiian and Pacific Islander, and 4.8 percent Multi-Race. Multi-Race persons in Alaska are predominantly a combination of Alaska Native and some other race. Ethnicity is a separate categorization from race, and in the United States is used to distinguish Hispanics from non-Hispanics. In 2006, persons of Hispanic ethnicity represented 4.0 percent of the overall state population. [See Tables 1.9 and 1.10]

Population Change

Between 2005 and 2006, Alaska saw steady increase in overall population (1.0 percent). Since the early 1990's, Alaska has seen relatively stable annual growth, for which natural increase (the difference between births and deaths) has been an important component. Recent population growth in the state has been largely confined to certain areas, including the Mat-Su, Anchorage and Fairbanks North Star Boroughs. Many areas of Southeast and rural Alaska have experienced a recent decline in population. [See Tables 1.1 and 2.1, Figure 1.2]

Migration

Migration represents the most unpredictable component of population change. In 2005-2006, Alaska experienced continued high gross migration rates, with 34,917 migrating in and 35,428 migrating out, for a net migration loss of 510 persons. Small shifts in Alaska's ability to provide labor and resources relative to other places can have major implications for its population size and composition. In 2006, 44.1 percent of Alaska migrants had an origin or destination in the Western United States, and 32.5 percent had an origin or destination in the Southern United States. [See Tables 1.2 and 1.3, Figure 1.4]

Births and Deaths

In 2005-2006, Alaska added 10,258 young persons to its population by births. Alaska had a fertility rate of 2.4 children per family, compared to 2.1 for the nation as a whole. There were 2,948 deaths in Alaska in 2005-2006, a relatively small number, in-line with our population's relatively young age. [See Table 1.1]

Urban and Rural

75 percent of Alaska's population in 2006 lived in areas of 2,500 or more persons, only slightly lower than the national average. The major cities of Alaska, those with more than 10,000 persons, included Anchorage (282,813), Juneau (30,650) and Fairbanks (30,552). These three areas were home to 51.3 percent of Alaska's population. Though our state is massive in land-size (586,412 square miles), much of its area is owned by federal government, state government and Native corporations, and only a very small proportion (about 1 percent) is in other private ownership. [See Table 4.1]

Households

There were 241,451 households in 2006, an increase of 9.0 percent since 2000. Households in Alaska averaged approximately 2.7 persons in 2006. 67.8 percent of households in Alaska were family homes, 50.2 percent of households had married couples (a subset of families). 37.8 percent of Alaskan households had children in them, and 24.3 percent of Alaskan households consisted of persons living alone. [See Tables 1.20 and 2.2]

Group Quarters

The group quarters population of Alaska represents persons living in dwellings other than households. In 2006, 22,583 persons were living in group quarters in Alaska, representing 3.4 percent of the total population. Approximately 62 percent of Alaska's group quarters population in 2006 was living in the Municipality of Anchorage and Fairbanks North Star Borough. The Aleutian chain, with its large fishing and seafood processing industries, was the area with the highest rate of group quarters living in 2006, at 46.6 percent. [See Table 2.2]

Uses of Demographic Data

Alaska Population Overview

Demographic Programs

The Alaska Department of Labor and Workforce Development, Research and Analysis Section, is Alaska's representative to the Federal/State Cooperative Program for Population Estimates (FSCPE) and the Federal/ State Cooperative for Population Projections (FSCPP) programs with the U.S. Bureau of the Census. A wide range of state administrative records data are compiled and maintained by FSCPE agencies. They also prepare and review various estimates at the state, county and sub-county geographic levels. The FSCPE program is the only federally accepted source of population estimates between the U.S. censuses, which are conducted every 10 years. The Research and Analysis Section also contains a third federal/state cooperative program, the State Data Center program, whose function is the dissemination of U.S. Census Bureau statistics, geography and other information.

The Research and Analysis Section (R&A) circulated 1,000 copies of Alaska Population Overview: 2003-2004 Estimates, and its web site saw increased usage. Requests came from federal, state and local government organizations, business and industry, nonprofit organizations, and individual citizens. The ongoing FSCPE and State Data Center programs also played a critical role in the 2000 decennial census. R&A reviewed census plans to insure that they are appropriate for Alaska and reviewed preliminary census results for error. A good decennial census helps to insure that Alaska's share of federal funding is maintained through the decade and that estimates are generated from an accurate population base. The FSCPE program also works to identify and correct errors that may have occurred in the 2000 census. These corrections were incorporated into an "estimates base," which was used as the starting point for computing estimates throughout the decade. This publication includes all of the census corrections that are known to date.

Demographics for Equal Allocation

Demographic statistics play an essential role in making decisions about the best way to spend scarce resources in government, business, and private nonprofit organizations. Government's use of demographic statistics helps insure democratic distribution of resources to the public at large, or a segment of the public that is the focus of a specific program. In business, demographics function to direct resources in order to increase revenue. Private nonprofits use demographic statistics to identify the special interest clients to be served. It is significant that for the framers of the U.S. Constitution equal representation was a keystone of democracy. Fair and equal access of every American to resources and services is an underlying principle of American government. Because federal, state and local funds are limited, the possibility of one group or community getting a disproportionate share of resources that are designated for all undercuts the principles of democracy. For this reason, up-to-date population estimates are essential for the allocation of funds and services at every level of government. Demographic statistics are frequently used to insure equal access to jobs, housing, education, wages and representation. Some examples include Equal Employment Opportunity/Affirmative Action laws, voting rights act compliance, and jury selection. Equal access to funding occurs through per capita distribution. Many government program funds are distributed solely on a per capita basis. Services such as liquor licenses are also regulated on a per capita basis. Some governmental and private nonprofit programs, however, are directed at a particular sub-group of the population who meet an eligibility requirement. For example, programs may be targeted at certain a geography, such as those for residents of low-income neighborhoods. The more specific the targeting, the more detailed the population and geography needed to insure that funds serve those for whom they were intended.

The business of targeting uses population statistics for market segmentation. To be eligible for targeted funds or services may mean having a specific characteristic, such as being of school age, elderly, poor or handicapped. Another type of minimum eligibility applies to licenses and regulations for communities of a given size. For example, Alaska plumbing and electrical codes do not apply to very small communities. Funding for mass transit programs may only be available for larger communities. Banks and businesses typically evaluate community size to determine if there is sufficient market for a business, service or level of bonding.

Another aspect of targeting is geographic. Business and government use demographic statistics to locate facilities. Manufacturing plants, banks, landfills, stores and the location of offices for business, government and private nonprofit service areas all depend on the location of some population relative to the facility. Assessing demand placed upon natural resources and wildlife often depends on the geographic distribution of both population and resources. One example is bowhead whale allocations to Alaska's northern coastal villages.

Demographics for Decisions

There are two key uses of demographics for decision making. The first is determining populations at risk for

purposes of rate computation (i.e., birth rates, death and disease rates, teen pregnancy rates and crime rates). Such rates quantify the existence and prevalence of an event. Rates are necessary to compare the number of persons at risk in Alaska to the number at risk elsewhere. The second is the extensive use now made of sample surveys. Such surveys are valid only when the characteristics of the survey universe is known. This requires a variety of demographic statistics for the area being surveyed.

Making good decisions in any activity requires knowledge of the character and history of that activity. This is what education and experience provide. Statistics that describe characteristics, geographic distribution and trends are an essential part of the education needed for good decisionmaking. The analysis of trends and projections also is aimed at assessing the impact of different possible courses of action. News and public media organizations also demand this information as part of their ongoing efforts to keep the public informed of the changes that affect the decisions they must make as citizens.

There are certain fields where demographic information strongly affects decision-making in government, private nonprofit organizations and businesses. These include: health and health care; community, social and human services; education; land use and real estate; environmental impact; economics, banking and financial services; manufacturing, wholesale and retail marketing; transportation and shipping; and travel and leisure services.

Estimates and Federal Fund Allocation

As stated above, one particular use of demographic estimates is fund distribution. In FY06, \$10.4 billion in federal money came to Alaska in the form of salaries, retirement benefits, loans, direct payments to individuals and federal general government programs. Of the 549 federal program codes that provided money to Alaska, some 440 general government programs and one direct payment program accounted for \$3.08 billion. About \$1.18 billion, or 38.3%, of all general government federal dollars coming to Alaska have formulas that depend either directly or indirectly on population. These are driven by the estimates generated by the Federal State Cooperative for Population Estimates.

A few large programs accounted for the vast majority of all population formula dollars returned to Alaska in FY06. In millions of dollars, these were: Medicaid (\$733.5); Airport Improvement-State Apportionments (\$214.2); Head Start (\$26.0); Special Supplemental Food Program for Women, Infants and Children (WIC) (\$22.9); Educationally Deprived Children-Local Education Agencies (\$20.9); Unemployment Insurance (\$19.0); Urban Mass Transportation Technical Studies (\$16.3); Foster Care-Title IV (\$16.0); Child Support Enforcement (\$12.7); and Economic Development-Grants for Public Works (\$10.3). These 10 programs accounted for 92.5% of the federal formula dollars that were population dependent.

The next largest programs were, in millions of dollars: Employment Service (\$7.9); Adoption Assistance (\$7.3); Rural Rental Assistance Payments (\$6.2); Public Transportation for Non-urbanized Areas (\$6.1); Payments to States for Day Care Assistance (\$4.8); Special Economic Development and Adjustment (\$4.7); Vocational Education-Basic Grants to States (\$4.2); Home Investment in Affordable Housing (\$4.1); Social Service Block Grants (\$3.8), Cooperative Extension Service (\$2.9); Special Programs for the Aging-Title III (\$2.8); Coastal Zone Management (\$2.7); Community Development Block Grants-State Funding (\$2.5); Waste and Water Disposal System for Rural Communities (\$2.3); State Public Water System Supervision (\$2.2); **Community Development Block Grants- Entitlements** (\$2.2). In total, programs of more than \$2.0 million account for 98.2% of all population-dependent federal dollars coming to Alaska.

By federal department, population-dependent program money, in millions of dollars, coming to Alaska was as follows: Department of Health and Human Services (\$814.7), Department of Transportation (\$236.8), Department of Agriculture (\$30.3), Department of Labor (\$28.6), Department of Education (\$28.5), Department of Commerce (\$17.7), Department of Housing and Urban Development (\$8.9), Environmental Protection Agency (\$2.8), Department of Justice (\$2.5), Department of Interior (\$1.0), Arts and Humanities (\$0.6), and Department of Energy (\$0.3).

Estimates, Regulation and State Fund Allocation

Federal funding formulas are only one aspect of the impact of population on the distribution of federal dollars to the states. Population estimates are used by the Internal Revenue Service to provide credit ceilings for state bonds and by the Federal Election Commission to determine spending limits for presidential and congressional election campaigns. Program managers at the state level also use population statistics throughout the process of further distribution of federal dollars to local communities. These programs use ongoing state estimates for counties and localities, as well as complex social and economic demographic characteristics. Demographic statistics are also used to distribute state funds to local communities from state revenues. Population estimates play a key role in Alaska in distributing state funds to boroughs and municipalities. Population estimates play a major role in the allocation of quota share money for 2006 from the Bering Sea Fishery through the Community Development Quota (CDQ) program to coastal villages. The CDQ program monies distributed for 2006 was approximately \$41 million. In addition, the Department of Commerce and Economic Development distribute some \$36.9 million through Municipal Assistance (Power Cost Equalization, Payments in Lieu of Taxes, Shared Fisheries Business Tax and the Small Municipality Energy Assistance Program) based upon population estimates and local censuses.

Alaska Statute and Regulation

At least 98 sections of the Alaska Statutes and 126 sections of the State Administrative Regulations reference population estimates or projections. Some of these cover areas such as: issuance and transfer of alcoholic beverage licenses, bank and savings and loan incorporation, state business licensing, Regional Education Attendance Area (REAA) school board sections, elections, Alaska Housing Finance Corporation operations, allocation of funds for highway construction, provision for public health municipal government incorporation, municipal powers and duties, municipal planning and land use, municipal tax resource equalization and limitation, distribution of moneys from school and mental health lands, State Budget Reserve Fund appropriation limit, school capital improvements and construction bonding, library operation, capital projects matching grants, capital budget submittal, planning for public works and municipal oil and gas production property tax limitations. Detailed population estimates are also critical to planning for emergency management and Homeland Security, in case of disaster or attack. Population information is also required for employment preferences in public contracting and implementation of water, air and environmental conservation regulations. While not required by regulation, current population is also used to allocate state police resources and local fire resources.

Introduction

This chapter discusses population trends for Alaska. It contains a section on the components of population change, which include births, deaths and migration flows. There is discussion of the age, sex and race composition as well.

The Census Base For Estimates

Estimates produced here follow the Census Bureau's definition of residency. The U.S. Bureau of the Census defines a resident as a person who resides in a place for at least six months of the year or has no other usual place of residence. Residents are defined this way to avoid double counting. Foreign nationals who are resident aliens are coulted in the U.S. communities in which they lived, as are college students and military personnel. Workers at remote sites, such as the North Slope and fish processing or lumber camps, are allowed to list their place of residence as someplace other than the work site.

Estimates shown for July 1 actually represent the annual average resident population rather than the population on that date. Alaska, with large construction, fishing and seafood processing, logging, mining and tourism industries, has highly seasonal employment. At any point in time there is a substantial number of nonresidents working in Alaska, primarily in seasonal jobs. During 2006, the most recent year for which information is available, about 78,840 or 19.9 percent of all persons who worked at some time during that year in nonfederal, covered wage and salary employment were nonresidents. This number, however, overstates the number of nonresidents in the state at any given point in time because these workers are present for varying periods of time.

While exact estimates of nonresidents at any point in time are not possible, the seasonal summer, non-tourist, nonresident population is probably equivalent to about 10 percent of the resident population. Seafood processing, in particular, has a very high percentage of nonresident workers, averaging approximately 75 percent nonresident for the state as a whole. In some small coastal communities, these seafood workers can outnumber the permanent residents during the fish processing season. In other communities, nonresident or seasonal workers in industries such as tourism may outnumber permanent residents. The greater the seasonal population, the more difficult it is to accurately estimate the permanent population.

Sometimes communities will attempt to count transient

workers as residents. Because such communities provide services to transient populations, they often feel justified in claiming them as residents for revenue sharing purposes. Such populations do not, however, meet the Census Bureau definition for residency.

As in previous editions of *Alaska Population Overview*, this edition includes frequently used 2000 Census information. The 2000 Census counted some persons as Alaska residents in fish processing and other transient activity who had no other place of residence. United States ships in U.S. waters were assigned to their port of origin or destination as of April 1, 2000. Ships' crews were considered to be part of the group quarters (nonhousehold) population. Persons living on board small craft were counted the same as persons living in houses or apartments. Crews of small fishing vessels were counted at their shore-based homes. Coast Guard ships were counted as group quarters in their home port.

Vessels that were attributed to Alaska ports held 1,073 persons in the 2000 Census; about half of the 1990 figure. These ships accounted for a significant portion of the population of Aleutians West Census Area (12.5 percent) and Aleutians East Borough (5.2 percent) in 2000. Such vessels had an even larger impact on certain communities. Their crews comprised significant proportions of the population in Unalaska, 19.8 percent, and Akutan, 15.9 percent. In these communities, the ships represented a very transient population that varies seasonally or from year to year.

Population Trends

The provisional July 1, 2006, Alaska resident population was estimated to be 670,053, or 0.22 percent of the population of the U.S. The 2006 resident population of the United States, excluding territories and military overseas, was 299,398,484. The U.S. is comprised of 50 states, plus the District of Columbia and Puerto Rico. Of the states, Alaska ranked 47th in population in 2006. Wyoming, with a population of 515,004; the District of Columbia, with a population of 581,530; Vermont, with a population of 623,908; and North Dakota, with a population of 635,867, had fewer people. The land area of Alaska covers 571,951 square miles; water area is 91,316 square miles. Alaska has about 16.1 percent of the land area of the U.S. and over 35 percent of the water area. In spite of its low population density of 1.1 persons per square mile, Alaska population in 2000 was 65.6 percent urban. The U.S. percentage urban in 2000 was 79.0 percent. The census definition of "urban" changed in 2000, from places of 2,500 or more to a density measure. By the old 1990 definition, Alaska was 73.9 percent urban in 2000 and 75.0 percent urban in 2006. In 2006, the U.S. averaged 84.6 persons per square mile. Excluding Anchorage, which contains 42.2 percent of the state's population but only 0.3 percent of the land area, Alaska averaged 0.68 persons per square mile in 2006. Most Alaskans live in towns and villages or clustered settlements. As discussed in Chapter 4, most of the state's land area is in federal and state parks, forests, wetlands, wildlife and wilderness preserves, Alaska Native Corporation lands and 5,000 glaciers. Excluding these areas, most of which place exclusions or restrictions on settlement, only about one percent of the state's land is in private ownership. In all, these private holdings amount to an area that is smaller than the state of New Hampshire, and a fair amount of this land is inaccessible or unusable for settlement. Consequently, most of Alaska settlements are of moderate density, and surrounded by large tracts of uninhabited land.

Alaska Population History

The population of Alaska was quite small before the gold rush in the 1880s. Early territorial censuses were incomplete. The first census in 1880 counted only 33,426 persons. The gold rush doubled the state's population between 1890 and 1900. Following the turn of the century, the population of Alaska remained stable until World War II. The 1900 population was reported at 63,592; by 1939, the population was 59,278. The state's gold production had declined, and much of the state at that time remained inaccessible. World War II brought the construction of the Alcan Highway. The result was dramatic growth of the state's population, as shown in Table 1.1 and Figure 1.1. The war and Alcan construction

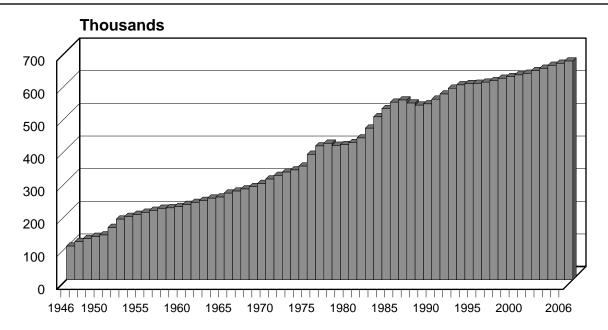
Figure 1.1 Alaska Total Population, 1946-2006

played a key role in the development of both Anchorage and Fairbanks.

Alaska's population grew rapidly from the end of World War II to 1952. The average annual rate of increase was 9.5 percent per year. The population grew at a slower, smoother pace from 1952 to 1965, with an average annual rate of change of 2.7 percent per year. Alaska had approximately 224,000 people at the time of statehood in 1959. From 1965 to 1973, the population growth rate gradually increased to 3.0 percent per year.

The building of the 800-mile trans-Alaska oil pipeline dramatically affected population growth in the 1970s. The pipeline linked the giant North Slope oilfield of Prudhoe Bay with the oil terminal shipping facilities at Valdez. Construction began in 1973 and peaked in 1975, with a migration gain of over 30,000 persons. The average annual rate of population change during this period leaped to 6.6 percent per year. At the completion of pipeline construction, the boom was followed by a recession during the 1977-80 period. The result was a population loss of about 6,400 people between 1977 and 1978. The net loss of people due to out-migration in that year was more than 13,400. The annual rate of change over the 1977-1980 period, however, averaged a positive 0.6 percent per year.

Between mid-1980 and mid-1985, Alaska experienced its largest economic boom. Rapid growth resulted from construction and infrastructure development fueled by a combination of state spending based on oil revenues, major federal expenditures and private development. As a



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

Table 1.1Annual Components of Population Change for Alaska, 1945-2006

| July 1 End of Anual Tola Period Population Rate of Birth Death Nat Net International Internal 1945-46 103,000 2,050 1,220 830 - | | | | Average | | | | | | | | |
|--|----------|------------|-------------|---------|--------|------|--------|-------|----------|---------|----------|----------|
| June 30 Population Change Births Rate Deaths Rate Increase Migrants* Migrants** Migrants* | July 1 | End of | Develoption | Annual | | Dist | | Death | Network | Total | Net | Net |
| | | | • | | Dirtho | | Deatha | | | | | |
| 1946-47 117,000 14,000 12,73 2,490 24,2 1,200 11,7 1,290 12,710 1947-48 132,600 6,600 6,10 3,300 26,2 1,190 9,4 2,110 4,400 1949-50 153,100 4,500 3,34 3,620 27,31 1,220 9,2 2,400 2,100 1950-52 153,00 2,500 14,76 5,130 3,21 1,310 9,6 2,800 2,100 1952-52 124,000 8,300 4,38 6,270 3,35 1,240 6,40 5,400 1956-57 124,000 5,900 2,22 7,260 3,25 1,230 5,6 6,640 -200 1956-57 226,000 6,400 2,820 7,260 3,25 1,230 5,6 6,640 -200 1958-68 242,800 7, | Julie 30 | Fupulation | Change | Change | DITUIS | Rale | Deaths | Rale | Increase | wigrams | wigrants | wigrams# |
| 1946-47 117,000 14,000 12,73 2,480 24,2 1,200 1,7,1 1,280 12,710 1947-48 132,600 6,600 6,10 3,300 26.2 1,190 9.4 2,110 4,400 1949-50 137,100 4,500 3,34 3,620 27,31 1,220 9.2 2,400 2,100 1980-51 160,000 2,200 16,42 4,110 3,00 1,310 8.6 2,800 2,100 1381,52 1,820 2,500 1,760 1382,53 1,200 6,50 6,800 4,100 1985,56 212,400 5,900 2,82 7,400 3,62 1,200 5,5 6,50 4,760 1985,56 212,400 3,900 1,76 6,330 1,200 5,5 6,50 4,760 1985,66 224,000 3,000 1,76 <td>1945-46</td> <td>103,000</td> <td></td> <td></td> <td>2,050</td> <td></td> <td>1,220</td> <td></td> <td>830</td> <td></td> <td></td> <td></td> | 1945-46 | 103,000 | | | 2,050 | | 1,220 | | 830 | | | |
| 1948-49 132,600 6,600 5.10 3,300 26.2 1,190 9.4 2,110 1950-51 160,000 22,900 15.42 4,110 30.0 1,310 9.6 2,400 2,100 1955-53 183,800 8,300 4,33 6,270 33.8 1,200 6,6 9,802 3,10 1955-56 206,500 6,400 3,15 7,140 6,4 5,90 4,10 1956-56 206,500 6,400 3,15 7,140 3,62 1,220 5,3 6,460 - | 1946-47 | | 14,000 | 12.73 | | 24.2 | | 11.7 | | 12,710 | _ | — |
| 1949-50 137,100 4.500 3.34 3.820 27.3 1.220 9.2 2.400 2.100 1950-51 160,000 2.2900 15.42 4.110 9.6 2.600 2.100 1952-53 193,800 6.300 3.8 6.270 3.81 1.260 6.4 5.670 6.30 1953-54 200,100 6.300 3.20 6.610 3.57 1.200 6.4 5.670 4.00 1956-57 212,600 5.000 2.82 7.480 3.62 1.200 5.5 6.260 4.00 1956-57 220,100 1.500 0.68 7.460 3.11 1.700 5.5 6.260 4.00 1958-59 220,000 3.00 1.76 6.830 31.0 1.717 5.3 5.660 1.760 1958-59 220,00 0.630 2.77 7.600 3.28 1.300 5.6660 4.00 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td>—</td></td<> | | | | | | | | | | | _ | — |
| 1950-51 160,000 22,900 15.42 4,110 30.0 1,310 8.6 2,800 2,100 1952-52 183,800 6,300 4.38 6,270 33.8 1,280 6,9 4,990 3,310 1953-54 200,100 6,300 3.20 6,810 35.7 1,240 6,4 6,570 6,300 1955-56 212,400 5,900 2,82 7,480 82.2 1,220 5,3 6,640 1956-56 218,600 6,200 2,88 7,740 36.4 1,240 5,3 6,640 1987-58 224,000 5,000 6,30 31.0 1,170 5.3 5,660 1987-58 224,000 3,000 1,31 7,470 32.8 1,320 5.4 6,400 2.60 1987-58 244,900 7,100 2.88 7,870 31.8 320 5.5 6,610 2.20 < | | | | | | | | | | | | — |
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| 2004-05 663,253 6,419 0.97 10,351 15.8 3,112 4.7 7,239 -820 788 -1,608 | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | 2005-06* | 670,053 | 6,800 | 1.02 | 10,258 | 15.5 | 2,948 | 4.4 | 7,310 | -510 | 1,612 | -2,122 |

Notes: * Provisional; ** U.S. Census Bureau; # Migration between Alaska and the rest of the U.S.

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

result, Alaska's population grew by a phenomenal 25 percent in five years, making it the most rapidly growing state in the nation. The most growth occurred in the 1981-83 period during which the annual rate of change averaged 6.8 percent per year. The pace of growth began to slow during 1983-84, with a rate of change of 4.9 percent, and declined further in 1984-85 to 3.7 percent.

From 1985-89, Alaska experienced a severe recession as a result of falling oil prices combined with declining crude oil production. The cumulative loss of persons to net out-migration in the 1985-89 period was 44,081, as compared to a net out-migration of 20,332 during the post-pipeline period. This population loss was equal to about 8.0 percent of the state's peak 1986 population. This loss would be proportionally equivalent to the loss of Spokane to the state of Washington. By 1989, net outmigration slowed enough to allow the natural increase of births over deaths to produce the first increase in population since 1986.

In the final analysis, the average annual rate of population increase for Alaska during the period from July 1, 1980, to July 1, 1990, was 2.8 percent, whereas for the United States during that period change averaged just 0.9 percent per year.

Between 1990 and 2000, the state's population continued to increase. Population growth averaged 1.3 percent annually, ranging from a low of 0.2 percent to a high of 3.1 percent. Natural increase, or more births than deaths, provided the major stimulus for growth. Alaska still has one of the highest rates of natural increase in the nation, but, as in the nation as a whole, this rate is slowing.

Because of the substantial declines in military and dependent population with base closures and reorganizations during the mid 1990s, Alaska experienced a protracted period of net out-migration. The military movements were large enough to offset any civilian inmigration during this period.

In the late 1990s, strong job growth and very low unemployment rates in states that provide most of Alaska's migrants, combined with more modest job growth in Alaska, both reduced migration to the state and increased migration out of the state.

Between 2000 and 2006, Alaska experienced moderate population change due to net-migration. Migration was positive during the 2001-2004 period, accounting for a modest addition to change by natural increase. Since 2004, net-migration has been close to zero for Alaska.

Factors That Influence Change

The overall economic prosperity of Alaska, as in the past, is heavily dependent upon demand for its natural resources. Government spending and policy decisions also

have a substantial effect on the economy and population growth in Alaska. In 2006, close to a third of Alaska's total labor force was directly employed by the military, and federal, state and local governments.

Alaska's population has increased six-fold since 1946. Despite fluctuations in population growth in Alaska, the overall trend during the post-World War II period has been one of positive growth.

Components of Change

As shown in Table 1.1 and Figure 1.2, population change is made up of natural increase (births minus deaths) and migration. Natural increase is the more stable component of population change. Numbers of deaths generally change gradually, and while current rates of fertility depend on a variety of factors, the number of births does not change dramtically from year to year. Migration is the most unstable component of population change for Alaska, often changing dramatically from one year to the next.

Births and Deaths

The annual "total fertility rate" may be understood as the total number of children that would be born to a woman, if she lived her entire life with that year's age specific rates of fertility. Based on data from the National Center for Health Statistics, the national total fertility rate was between 1.7 and 2.0 from the early-1970s to late-1980s. In 1990, the national total fertility rate reached 2.1 children per family for the nation as a whole, and remained between 2.0 and 2.1 through 2006.

Alaska's total fertility rate has consistently been well above the national total fertility rate. Based on Alaska birth records and annual population estimates, from the early-1970s through late-1980s, the Alaska total fertility rate was between 2.0 and 2.5. In 1990, Alaska's total fertility rate reached more than 2.6, and was between 2.3 and 2.7 for each year through 2006.

The total fertility rate for Native Americans in Alaska has consistently been much higher than for the state as a whole. In 1970, the total fertility rate for Native Americans in Alaska was 4.6. This figure declined to a low of 2.7 in 1976, but rose during the 1980s, and reached 3.9 in 1990. Between 1990 and 1993 the Native American total fertility rate declined to 3.3, and it varied between 3.0 and 3.3 through 2006.

The "life expectancy at birth" may be understood as the number of years that a person would live if he lived his entire life with that year's age specific rates of mortality. Based on data from the National Center for Health Statistics, the national life expectancy at birth increased steadily from 73.7 in 1980, to 75.4 in 1990 and 76.9 in 2000.

Based on Alaska death records and annual population

estimates, Alaska's statewide life expectancy increased from 72.1 in 1980, to 74.8 in 1990 and 77.2 in 2000. The life expectancy at birth for Native Americans in Alaska increased from 65.7 in 1980, to 68.7 in 1990 and 70.6 in 2000.

Trends in the crude birth rate (number of births divided by the total population) and crude death rate for Alaska are provided in Table 1.1. Following a brief increase in birth rates around 1990, birth rates have declined significantly in Alaska. Crude death rates reached a low in the mid-1980s, and have increased steadily since then.

Between July 1, 2005, and July 1, 2006, an estimated 10,258 persons were born in Alaska and an estimated 2,948 persons died, for a natural increase of 7,310 persons. This translated into a growth rate of 1.1 percent as a result of natural increase. There were about 15.5 births per 1,000 Alaskans in 2005-06. There were 4.4 per deaths per 1,000 people in the same period.

In 2005-2006, the crude birth rate for Native Americans was 22.6 per 1,000, reversing the recent, declining trend. The crude death rate was 6.4 per 1,000. Births minus deaths yielded an annual natural increase of 1.6 percent for Native Americans in Alaska. The crude birth rate for Whites in 2005-2006 was 13.7 per 1,000, and the crude death rate was 4.6 per 1,000, for a natural increase of 0.92 percent. The crude birth rate for African Americans in Alaska in 2005-2006 was 13.2 per thousand, and the death rate was 2.7 per 1,000, for a natural increase of 1.0 percent per year. Similarly, the crude birth rate for Asians was 20.8 per 1,000, and the death rate was 2.9

per 1,000, for a natural increase of 1.8 percent.

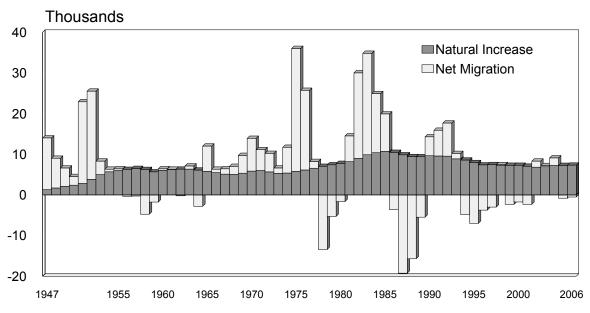
Historical Migration To and From Alaska

As shown in Figure 1.2, migration to and from Alaska has varied widely from year to year. There is no typical migration trend for the state. Rapid growth occurred during and after World War II, represented by a net influx of 12,710 persons for 1946-47. The highest post-World War II growth due to migration occurred during the build-up for the Korean War in 1950-51, with a net in-migration of 20,100 persons, and in 1951-52, when the state had a net gain of 21,680 migrants. While the net migration for the 1981-83 period was numerically larger than that for the 1950-52 period, it was much smaller as a proportion of the total population.

The largest single-year numerical increase due to migration, 30,222 persons, occurred during pipeline construction in 1974-75. A severe economic recession led to the largest numerical loss for a single year, that of 19,245 net out-migrants in 1986-87.

Historically, the majority of growth from migration in the U.S. occurs in few of the 3,141 counties. Most communities in the United States attract relatively few in-migrants each year. Nationally, the highest rates of movement are found among people in their twenties. About one-third of persons aged 20-29 years moved the previous year. This rate was twice the annual rate found for all persons of age 1 or more. The movement of persons in their twenties also accounts for the fact that about a quarter of all persons under 5 years of age also moved in the previous year. Most of the movement of young adults is to college,

Figure 1.2 Components of Population Change for Alaska, 1947-2006



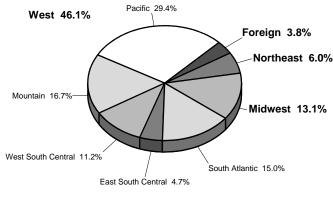
Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

the military or a first job. Migration rates generally decline with increasing age.

Recent Migration Trends and Characteristics

Statistics on the movement of people between states and counties are derived from change of address on U.S. Internal Revenue Service tax returns. Alaska tends to have among the highest levels of migration to and from the state of any state in the union. Information on the characteristics of migrants is derived from the 2000 Census. Migration to and from the state is partly dependent upon military and other governmental program policies, which tend to result from unique historical events rather than easily predictable trends. The strength of the Pacific and Mountain regions' economies relative to that of Alaska also influences migration to and from this state. When

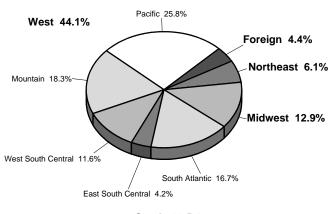
Figure 1.3 Migration to/from Alaska by Region, 1990-2000



South 30.9%

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

Figure 1.4 Migration to/from Alaska by Region, 2005-2006



South 32.5%

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

employment in Washington, California and Oregon becomes relatively weak, there is a greater tendency to look to Alaska for opportunity, and vice versa.

A net loss or gain results from an increase or decrease in either the number of in-migrants or the number of outmigrants. As shown in part in Table 1.2, changes in migration to or from Alaska are more a result of the decline of migrants to Alaska than to changes in out-migration. What appears to be massive out-migration may be a normal six to seven percent out-migration with a sharp decline of in-migrants to the state. With higher rates of gross migration, there may be less stability in population change from year to year.

Most of the fluctuation of migrants is accounted for by non-Native migration to or from the state. While there has historically been a moderate migration flow of Alaska Natives to and from the state each year, the flows have been fairly balanced. The net effect has been very little gain or loss of Alaska Natives in the state as a result of migration.

The majority of persons living in Alaska at the time of the 2000 Census were migrants to Alaska. Only 38.1 percent of Alaskans were born in the state. Regionally, these proportions varied from a low of 25.0 percent born in Alaska in Aleutians West Census Area, which was dominated by the highly transient city of Unalaska, to a high of 94.1 percent for Wade Hampton Census Area. Generally, over 75 percent of the residents of rural Alaska were born in Alaska, compared to 32.1 percent for Anchorage, 29.5 percent for Fairbanks North Star and from 33 to 38 percent for the Matanuska-Susitna, Kenai Peninsula and Juneau boroughs. For Alaska as a whole, 23.2 percent of the 2000 Census population was born in the West, 13.5 percent in the Midwest, 11.2 percent in the South and 6.5 percent in the Northeast. Another 1.3 percent were born abroad to American parents and 5.9 percent of Alaskans were foreign born. Alaskans that were foreign born represented 4.5 percent of the population in 1990. About 11 percent of all persons in the U.S. were foreign born in the 2000 Census. Approximately 2.7 percent of all Alaskans were not U.S. citizens, compared to 6.6 percent for the U.S. as a whole.

Annual gross migration is the total volume of migration to and from the state that occurs in a year. These flows are shown in Tables 1.2 and 1.3 and Figures 1.3 and 1.4. Alaska had the second highest rate of gross migration (12.1 percent) of any state in 2006, slightly lower than Nevada (12.5 percent), and slightly higher than Wyoming (11.3 percent). The District of Columbia (20.5 percent) was significantly higher. The average for all states is 6.1 percent. The lowest gross migration rates were found in Wisconsin, California, Ohio and Michigan, which range from 3.0 percent to 3.5 percent. Annual migration rates do not include the seasonal movements of Alaska's workforce that occur within each given year. Annual gross migration averaged approximately 95,000 during the 1980s, ranging from a high of about 110,500 during 1985-86 to a low of about 84,500 in 1987-88. The number of annual in-migrants averaged approximately 49,500 during the 1980s, from a high of roughly 64,700 in 1982-83 to a low of 34,400 in 1987-88. The total number of annual out-migrants averaged approximately 45,800 during the 1980s, from a high of 57,300 in 1986-87 to a low of 38,100 in 1989-90.

Since 1990, annual gross migration has averaged approximately 81,900, ranging from a high of about 94,700 during 1991-92 to a low of about 70,300 in 2005-06. The total number of annual in-migrants has averaged approximately 40,700 since 1990, from a high of roughly 51,400 in 1991-92 to a low of 34,900 in 2005-06. The number of annual out-migrants averaged approximately 41,200 since 1990, from a high of 47,200 in 1993-94 to a low of 35,400 in 2005-06.

Since the early 1980s, the general trend over time has been towards lower migration to and from Alaska. The general slowdown of migration since the 1990s reflects economic conditions, both within the state and nationwide. If jobs and economic opportunity are available close to home, the tendency to relocate in search of work is diminished.

Armed Forces rotation is estimated to account for onefifth of the migration flow statewide each year. Flows to or from certain states with key bases are a regular part of the overall migration to and from Alaska, and strongly influence the importance of certain states in the level of migration to and from Alaska.

In 2005-06, the most recent period for which Internal Revenue Service data are available, 44.1 percent of gross migration was between Alaska and the West, with 25.8 percent migrating to and from the Pacific states, and 18.3 percent moving to or from the Mountain states. Washington accounted for 10.9 percent of the migration to and from Alaska, California accounted for 8.0 percent and Oregon 4.9 percent. The share moving to and from Washington and California has tended to decline slightly over time, and the share to and from the Mountain states has tended to increase.

In 2005-06, the South contributed 32.5 percent of Alaska's gross migration. The migration to and from the South has remained relatively stable since 1990. 16.7 percent of Alaska's migration flows were to or from the South Atlantic region, and 11.6 percent were to or from the West South Central region. Most of this migration was associated with the military. The single southern state contributing most to Alaska's migration was Texas, with 7.4 percent; a flow jointly associated with the oil industry and the military.

Migration to or from the Midwest in 2005-06 accounted

| Table 1.2 | |
|-------------------------------|-----------|
| Migration to and from Alaska, | 1980-2006 |

| July 1 | Net | In | Out | Gross |
|------------|----------|----------|----------|----------|
| to June 30 | Migrants | Migrants | Migrants | Migrants |
| | 0 | 0 | 0 | 0 |
| 1980-81 | 6,326 | 47,210 | 40,884 | 88,094 |
| 1981-82 | 20,992 | 60,035 | 39,043 | 99,078 |
| 1982-83 | 24,934 | 64,682 | 39,748 | 104,430 |
| 1983-84 | 14,526 | 57,992 | 43,466 | 101,458 |
| 1984-85 | 9,206 | 54,986 | 45,780 | 100,766 |
| 1985-86 | -3,646 | 53,451 | 57,097 | 110,548 |
| 1986-87 | -19,245 | 38,085 | 57,330 | 95,415 |
| 1987-88 | -15,710 | 34,393 | 50,103 | 84,496 |
| 1988-89 | -5,480 | 41,185 | 46,665 | 87,850 |
| 1989-90 | 4,637 | 42,777 | 38,140 | 80,917 |
| 1990-91 | 6,310 | 44,890 | 38,580 | 83,470 |
| 1991-92 | 8,138 | 51,432 | 43,294 | 94,726 |
| 1992-93 | 1,314 | 47,171 | 45,857 | 93,028 |
| 1993-94 | -4,840 | 42,329 | 47,169 | 89,498 |
| 1994-95 | -6,980 | 38,999 | 45,979 | 84,978 |
| 1995-96 | -3,741 | 40,282 | 44,023 | 84,305 |
| 1996-97 | -3,001 | 41,476 | 44,477 | 85,953 |
| 1997-98 | 145 | 40,974 | 40,829 | 81,803 |
| 1998-99 | -2,337 | 39,885 | 42,222 | 82,107 |
| 1999-00 | -1,740 | 38,336 | 40,076 | 78,412 |
| 2000-01 | -2,338 | 35,843 | 38,181 | 74,024 |
| 2001-02 | 1,486 | 39,203 | 37,717 | 76,920 |
| 2002-03 | 285 | 39,505 | 39,220 | 78,725 |
| 2003-04 | 1,846 | 39,425 | 37,579 | 77,004 |
| 2004-05 | -820 | 37,131 | 37,951 | 75,082 |
| 2005-06* | -510 | 34,917 | 35,427 | 70,344 |
| | | | | |

Migration Rate (Percent of Population)

| 1980-81 | 1.5 | 11.1 | 9.6 | 20.6 |
|----------|------|------|------|------|
| 1981-82 | 4.7 | 13.4 | 8.7 | 22.1 |
| 1982-83 | 5.2 | 13.4 | 8.3 | 21.7 |
| 1983-84 | 2.8 | 11.3 | 8.5 | 19.8 |
| 1984-85 | 1.7 | 10.3 | 8.6 | 18.9 |
| 1985-86 | -0.7 | 9.8 | 10.4 | 20.2 |
| 1986-87 | -3.5 | 7.0 | 10.5 | 17.5 |
| 1987-88 | -2.9 | 6.4 | 9.3 | 15.7 |
| 1988-89 | -1.0 | 7.7 | 8.7 | 16.4 |
| 1989-90 | 0.8 | 7.8 | 7.0 | 14.8 |
| 1990-91 | 1.1 | 8.0 | 6.9 | 14.9 |
| 1991-92 | 1.4 | 8.9 | 7.5 | 16.4 |
| 1992-93 | 0.2 | 8.0 | 7.7 | 15.7 |
| 1993-94 | -0.8 | 7.1 | 7.9 | 14.9 |
| 1994-95 | -1.2 | 6.5 | 7.6 | 14.1 |
| 1995-96 | -0.6 | 6.7 | 7.3 | 14.0 |
| 1996-97 | -0.5 | 6.8 | 7.3 | 14.2 |
| 1997-98 | 0.0 | 6.7 | 6.7 | 13.3 |
| 1998-99 | -0.4 | 6.4 | 6.8 | 13.3 |
| 1999-00 | -0.3 | 6.1 | 6.4 | 12.6 |
| 2000-01 | -0.4 | 5.7 | 6.1 | 11.8 |
| 2001-02 | 0.2 | 6.2 | 5.9 | 12.1 |
| 2002-03 | 0.0 | 6.1 | 6.1 | 12.2 |
| 2003-04 | 0.3 | 6.0 | 5.8 | 11.8 |
| 2004-05 | -0.1 | 5.6 | 5.7 | 11.4 |
| 2005-06* | -0.1 | 5.2 | 5.3 | 10.6 |
| | | | | |

* Provisional

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

Table 1.3 Migration to and from Alaska by Region and Selected Areas, 1980-2006

| | Average Annual In-Migration (percent) | | | | | Average Annual Out-Migration (percent) | | | | | | | |
|---------------------|---------------------------------------|---------------|---------------|---------------|---------------|--|----|--------------|---------------|---------------|---------------|---------------|---------------|
| | 2005 -2006 | 2001 -2005 | 1996 -2000 | 1991 -1995 | 1991 -2000 | 1981 -1990 | | 2005 2006 | 2001 -2005 | 1996 -2000 | 1991 -1995 | 1991 -2000 | 1981 -1990 |
| Northeast | 6.3 | 6.0 | 6.3 | 6.6 | 6.5 | 6.5 | | 5.8 | 5.6 | 5.6 | 5.4 | 5.5 | 6.7 |
| New England | 2.3 | 2.1 | 2.2 | 2.6 | 2.5 | 2.5 | | 2.2 | 2.1 | 2.1 | 1.9 | 2.0 | 2.8 |
| Middle Atlantic | 4.0 | 3.9 | 4.0 | 4.0 | 4.0 | 4.0 | | 3.6 | 3.5 | 3.5 | 3.5 | 3.5 | 3.9 |
| New York | 2.0 | 2.0 | 2.0 | 2.0 | 2.0 | 1.9 | | 1.7 | 1.8 | 1.8 | 1.8 | 1.8 | 1.8 |
| Midwest | 13.6 | 13.7 | 12.6 | 13.2 | 12.9 | 15.1 | | 12.3 | 12.2 | 13.2 | 13.4 | 13.3 | 12.7 |
| East North Central | 6.7 | 6.7 | 6.1 | 6.5 | 6.3 | 7.7 | | 5.7 | 5.8 | 6.3 | 6.5 | 6.4 | 6.5 |
| Michigan | 1.7 | 1.8 | 1.6 | 1.9 | 1.7 | 2.2 | | 1.4 | 1.4 | 1.7 | 1.6 | 1.7 | 1.7 |
| West North Central | 6.9 | 7.0 | 6.5 | 6.7 | 6.6 | 7.4 | | 6.6 | 6.4 | 6.9 | 6.9 | 6.9 | 6.2 |
| Minnesota | 1.6 | 1.7 | 1.5 | 1.6 | 1.5 | 2.2 | | 1.3 | 1.4 | 1.6 | 1.5 | 1.6 | 1.4 |
| South | 33.1 | 32.0 | 31.4 | 30.4 | 30.8 | 27.8 | | 31.9 | 31.9 | 31.1 | 31.2 | 31.2 | 27.6 |
| South Atlantic | 17.4 | 15.7 | 15.4 | 14.8 | 15.1 | 12.4 | | 16.1 | 16.2 | 15.4 | 14.7 | 15.0 | 13.2 |
| Florida | 4.5 | 4.2 | 3.9 | 4.1 | 4.0 | 3.3 | | 4.7 | 4.7 | 4.0 | 3.6 | 3.8 | 3.8 |
| Georgia | 3.1 | 3.1 | 3.0 | 2.8 | 2.9 | 2.2 | | 2.5 | 2.8 | 2.8 | 2.8 | 2.8 | 2.1 |
| North Carolina | 4.5 | 3.4 | 3.4 | 2.9 | 3.1 | 2.1 | | 3.1 | 3.0 | 3.1 | 2.6 | 2.8 | 1.8 |
| Virginia | 2.3 | 2.2 | 2.4 | 2.4 | 2.4 | 2.1 | | 2.7 | 2.7 | 2.7 | 2.8 | 2.7 | 2.3 |
| East South Central | 4.5 | 4.6 | 4.8 | 4.4 | 4.6 | 4.3 | | 3.8 | 4.2 | 4.7 | 5.1 | 4.9 | 4.2 |
| West South Central | 11.2 | 11.6 | 11.1 | 11.2 | 11.2 | 11.1 | | 12.0 | 11.5 | 11.1 | 11.4 | 11.2 | 10.2 |
| Oklahoma | 1.8 | 1.9 | 1.9 | 1.9 | 1.9 | 1.8 | | 2.1 | 1.8 | 2.0 | 1.8 | 1.9 | 1.6 |
| Texas | 7.2 | 7.4 | 6.9 | 6.8 | 6.9 | 6.7 | | 7.6 | 7.4 | 6.9 | 7.2 | 7.0 | 6.3 |
| West | 42.0 | 43.4 | 44.9 | 45.3 | 45.1 | 47.9 | | 46.2 | 46.9 | 47.0 | 46.9 | 47.0 | 50.6 |
| Mountain | 17.3 | 17.9 | 17.0 | 15.2 | 16.0 | 15.7 | | 19.3 | 19.5 | 17.9 | 16.7 | 17.2 | 14.7 |
| Arizona | 3.2 | 3.4 | 3.0 | 3.1 | 3.1 | 2.8 | | 4.2 | 4.4 | 3.9 | 3.4 | 3.7 | 3.2 |
| Colorado | 3.3 | 3.6 | 3.5 | 3.2 | 3.4 | 3.5 | | 3.0 | 3.5 | 3.6 | 3.6 | 3.6 | 3.2 |
| Idaho | 2.4 | 2.5 | 2.3 | 1.9 | 2.0 | 2.6 | | 3.0 | 2.7 | 2.5 | 2.4 | 2.4 | 2.0 |
| Montana | 2.1 | 2.2 | 2.3 | 2.0 | 2.1 | 2.4 | | 1.9 | 1.9 | 1.8 | 1.9 | 1.8 | 1.6 |
| Nevada | 2.0 | 1.8 | 1.6 | 1.3 | 1.4 | 1.1 | | 2.7 | 2.7 | 2.2 | 1.6 | 1.9 | 1.3 |
| New Mexico | 1.4 | 1.5 | 1.9 | 1.5 | 1.6 | 0.9 | | 1.7 | 1.8 | 1.7 | 1.5 | 1.6 | 1.3 |
| Pacific | 24.7 | 25.5 | 27.9 | 30.1 | 29.1 | 32.2 | | 26.9 | 27.4 | 29.1 | 30.2 | 29.7 | 35.9 |
| California | 8.3 | 8.9 | 10.1 | 12.1 | 11.2 | 10.8 | | 7.7 | 8.2 | 8.4 | 9.0 | 8.7 | 12.7 |
| Oregon | 4.6 | 4.7 | 5.0 | 5.6 | 5.3 | 6.9 | | 5.1 | 5.4 | 6.1 | 6.0 | 6.1 | 6.4 |
| Washington | 9.8 | 10.1 | 11.2 | 11.1 | 11.2 | 13.2 | | 12.0 | 11.9 | 13.4 | 13.7 | 13.5 | 15.2 |
| Foreign | 5.0 | 4.9 | 4.9 | 4.5 | 4.7 | 2.7 | | 3.7 | 3.4 | 3.0 | 3.1 | 3.0 | 2.4 |
| Average Annual | | | | | | | | | | | | | |
| Estimated Migration | 34,917 | 38,221 | 40,184 | 44,964 | 42,574 | 49,480 | 35 | 5,427 | 38,130 | 42,325 | 44,176 | 43,251 | 45,826 |

Note: Values may not add to 100 percent due to rounding.

Sources: IRS State to State Migration Flows and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

Table 1.3 (continued)

| | Average Annual Gross Migration (percent) | | | | | | | | |
|---------------------|--|--------|--------|--------|--------|--------|--|--|--|
| | 2005 2001 1996 1991 1991 | | | | | 1981 | | | |
| | -2006 | -2005 | -2000 | -1995 | -2000 | -1990 | | | |
| Northeast | 6.1 | 5.8 | 5.9 | 6.0 | 6.0 | 6.6 | | | |
| New England | 2.3 | 2.1 | 2.2 | 2.2 | 2.2 | 2.6 | | | |
| Middle Atlantic | 3.8 | 3.7 | 3.8 | 3.8 | 3.8 | 4.0 | | | |
| New York | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | 1.9 | | | |
| Midwest | 12.9 | 12.9 | 12.9 | 13.3 | 13.1 | 13.9 | | | |
| East North Central | 1.7 | 1.8 | 1.8 | 1.8 | 1.8 | 7.1 | | | |
| Michigan | 1.5 | 1.6 | 1.6 | 1.8 | 1.7 | 2.0 | | | |
| West North Central | 6.7 | 6.7 | 6.7 | 6.8 | 6.8 | 6.8 | | | |
| Minnesota | 1.4 | 1.6 | 1.5 | 1.6 | 1.5 | 1.9 | | | |
| South | 32.5 | 31.9 | 31.2 | 30.8 | 31.0 | 27.4 | | | |
| South Atlantic | 16.7 | 16.0 | 15.4 | 14.8 | 15.0 | 12.7 | | | |
| Florida | 4.7 | 4.7 | 4.0 | 3.6 | 3.8 | 3.5 | | | |
| Georgia | 2.8 | 2.9 | 2.9 | 2.8 | 2.8 | 2.2 | | | |
| North Carolina | 3.8 | 3.2 | 3.2 | 2.7 | 3.0 | 2.0 | | | |
| Virginia | 2.5 | 2.5 | 2.6 | 2.6 | 2.6 | 2.3 | | | |
| East South Central | 4.2 | 4.4 | 4.8 | 4.7 | 4.7 | 4.2 | | | |
| West South Central | 11.6 | 11.6 | 11.1 | 11.3 | 11.2 | 10.5 | | | |
| Oklahoma | 1.9 | 1.2 | 1.9 | 1.9 | 1.9 | 1.7 | | | |
| Texas | 7.4 | 7.4 | 6.9 | 7.0 | 6.9 | 6.4 | | | |
| West | 44.1 | 45.2 | 46.0 | 46.1 | 46.1 | 49.6 | | | |
| Mountain | 18.3 | 18.7 | 17.5 | 15.9 | 16.7 | 15.3 | | | |
| Arizona | 3.7 | 3.9 | 3.5 | 3.3 | 3.4 | 3.0 | | | |
| Colorado | 3.2 | 3.5 | 3.5 | 3.4 | 3.5 | 3.3 | | | |
| Idaho | 2.7 | 2.6 | 2.4 | 2.1 | 2.3 | 2.4 | | | |
| Montana | 2.0 | 2.1 | 2.0 | 1.9 | 2.0 | 2.0 | | | |
| Nevada | 2.4 | 2.3 | 1.9 | 1.5 | 1.7 | 1.2 | | | |
| New Mexico | 1.5 | 1.6 | 1.8 | 1.5 | 1.6 | 1.3 | | | |
| Pacific | 25.8 | 26.5 | 28.6 | 30.2 | 29.4 | 34.4 | | | |
| California | 8.0 | 8.6 | 9.2 | 10.5 | 9.9 | 11.8 | | | |
| Oregon | 4.9 | 5.1 | 5.6 | 5.8 | 5.7 | 6.8 | | | |
| Washington | 10.9 | 11.0 | 12.3 | 12.4 | 12.4 | 14.4 | | | |
| Foreign | 4.4 | 4.1 | 3.9 | 3.8 | 3.8 | 2.5 | | | |
| Average Annual | | | | | | | | | |
| Estimated Migration | 70,344 | 77,286 | 82,509 | 89,140 | 85,825 | 96,889 | | | |

for 12.9 percent of Alaska's migration flows, and the Northeast 6.1 percent of the same flows.

Alaska migration to or from foreign countries increased from 2.5 percent in the 1980s to 4.4 percent in 2005-06. This movement is largely a combination of immigration and military rotations to or from overseas bases. Foreign immigrants have increased as a share of migration to Alaska since 2000. In 2000, 5.9 percent of the population of Alaska was foreign born, 2.7 percent of the population were not U.S. citizens and 3.2 percent were naturalized citizens.

Population Composition: Historical Race Composition

Prior to the 1929 territorial census, little reliable data were available on Alaska's Native Americans. In 1929, some 29,983 Native Americans made up 50.6 percent of the state's population. Although their numbers have grown rapidly since 1929, the non-Native population has grown more rapidly, resulting in a gradual decline in the proportion of Alaska's population who are Native American. Since 1990, however, as a result of military cutbacks and the overall slowing of non-Native migration to Alaska, the proportion of Native Americans in Alaska increased from 15.7 percent to about 17.7 percent in 2000 (Table 1.4).

In the late 1990s, the Federal Office of Management and Budget (OMB) redefined the way race is collected to allow individuals to define themselves as "multi-race." In the 2000 Census, people could choose all of the race groups that describe them. As a result, race as reported in 2000 is no longer comparable to earlier data, and statistics on race are far more complex. In pre-2000 decennial censuses, one had to choose from one of four general race groups: White, Black or African American, American Indian or Alaska Native, or Asian and Pacific Islander.

The new OMB guidelines establish a five race classification for federal race data on race and ethnicity. It also allows for identifying origins in more than one race. American Indian or Alaska Native: A person having origins in any of the original peoples of North or South America (including Central America), who maintains tribal affiliation or community attachment.

Asian: A person having origins in any of the original peoples of the Far East, Southeast Asia or the Indian subcontinent, including Cambodia, China, Japan, Korea, Malaysia, Pakistan, the Philippines, Thailand and Vietnam.

Black or African American: A person having origins in any of the black racial groups of Africa. Terms such as "Haitian" or "Negro" can be used in addition to "Black or African American."

Native Hawaiian or Other Pacific Islander: A person having origins in any of the original peoples of Hawaii, Guam, Samoa or other Pacific Islands.

White: A person having origins in any set of the original peoples of Europe, the Middle East, or North Africa.

With respect to ethnicity, the standards provide for the collection of data on whether or not a person is of "Hispanic or Latino" culture or origin. A person of Cuban, Mexican, Puerto Rican, South or Central American, or Other Spanish culture or origin can identify themselves as such, regardless of race. The term "Spanish Origin," can be used in addition to "Hispanic or Latino".

The potential combinations of the five race groups result in 63 race/ethnicity categories. All race data in the 2000 Census is self-reported and represents each individual's interpretation of the choices presented. In addition to the race and ethnic categories recognized by OMB, the Census allowed people to define themselves as "some other race", and write in their race. Most often the "some other race" response involved interpretation of the Hispanic or Latino category as a race rather than an ethnicity.

To make data comply with federal program uses, the Census Bureau has created modified race estimates that allocate "some other race" to the OMB categories. In 1990,

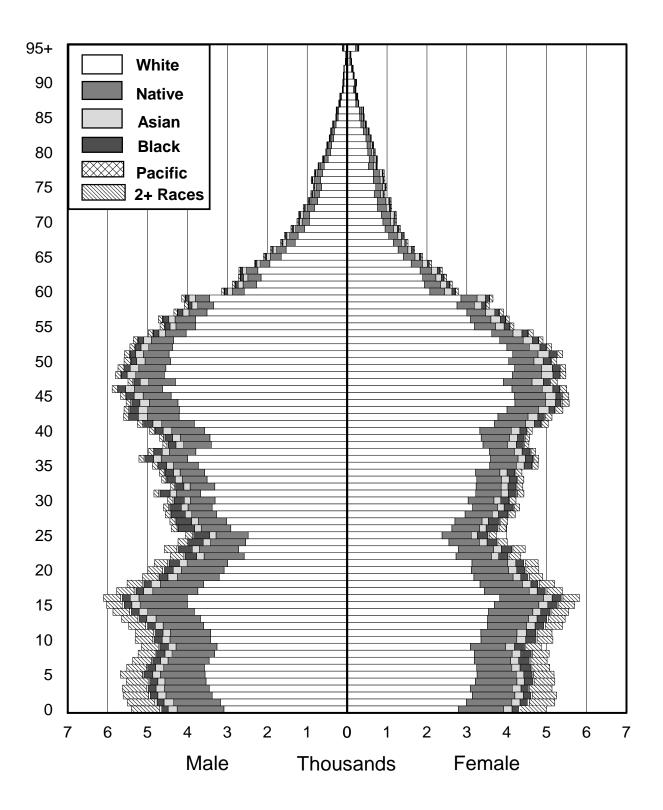
Table 1.4Native American and Total Population of Alaska, Selected Years, 1980-2006

| Year | American Indian or Alaska Native Alone | Percent | Native American Population | Percent | American Indian or Alaska Native Alone or in Combination | Percent | Total Population | Total Responses |
|------|--|---------|----------------------------------|---------|--|---------|---------------------|--------------------|
| 1910 | - | - | 25,331 | 39.4 | - | - | 64,356 | - |
| 1920 | - | - | 26,558 | 48.3 | - | - | 55,036 | - |
| 1929 | - | - | 29,983 | 50.6 | - | - | 59,278 | - |
| 1939 | - | - | 32,458 | 44.8 | - | - | 72,524 | - |
| 1950 | - | - | 33,863 | 26.3 | - | - | 128,643 | - |
| 1960 | - | - | 42,522 | 18.8 | - | - | 226,167 | - |
| 1970 | - | - | 50,605 | 16.7 | - | - | 302,583 | - |
| 1980 | - | - | 64,103 | 16.0 | - | - | 401,851 | - |
| 1990 | - | - | 86,252 | 15.7 | - | - | 550,043 | - |
| 1991 | - | - | 89,286 | 15.7 | - | - | 569,054 | - |
| 1992 | - | - | 91,933 | 15.7 | - | - | 586,722 | - |
| 1993 | - | - | 94,176 | 15.8 | - | - | 596,906 | - |
| 1994 | - | - | 96,182 | 16.0 | - | - | 600,622 | - |
| 1995 | - | - | 98,058 | 16.3 | - | - | 601,581 | - |
| 1996 | - | - | 99,678 | 16.5 | - | - | 605,212 | - |
| 1997 | - | - | 101,751 | 16.7 | - | - | 609,655 | - |
| 1998 | - | - | 103,361 | 16.7 | - | - | 617,082 | - |
| 1999 | - | - | 104,745 | 16.8 | - | - | 622,000 | - |
| 2000 | 98,836 | 15.7 | 109,831* | 17.5* | 120,825 | 18.3 | 627,533 | 661,862 |
| 2001 | 99,194 | 15.7 | 110,339* | 17.5* | 121,383 | 18.1 | 632,241 | 671,707 |
| 2002 | 100,204 | 15.6 | 111,530* | 17.4* | 122,764 | 18.1 | 640,544 | 677,667 |
| 2003 | 102,463 | 15.8 | 113,721* | 17.6* | 124,880 | 18.2 | 647,747 | 684,443 |
| 2004 | 104,093 | 15.8 | 115,680* | 17.6* | 127,182 | 18.3 | 656,834 | 695,837 |
| 2005 | 105,066 | 15.8 | 116,935* | 17.6* | 128,703 | 18.3 | 663,253 | 704,773 |
| 2006 | 106,660 | 15.9 | 118,884* | 17.7* | 131,002 | 18.4 | 670,053 | 713,722 |

* Bridge Estimate

Note: Estimates for 1990 and later have a reference date of July 1.

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit



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

Table 1.5Population by Race and Ethnicity, Alaska and the U.S., 1990, 2000

| Race: | Alaska April 1 2000 | % of Popu- lation | % of Resp- onses | Alaska April 1 1990 | Percent | Change 1990- 2000 | Avg. Ann. % Change | Alaska as % of U.S. 2000 |
|--|---------------------------|-------------------------|------------------------|---------------------------|---------|-------------------------|--------------------------|--------------------------------|
| Total | 626,932 | 100.0 | | 550,043 | 100.0 | 76,889 | 1.3% | 0.22% |
| Total Responses | 658,723 | | 100.0 | , | | -, | | |
| White | | | | | | | | |
| White Alone | 434,534 | 69.3 | | | | | | 0.21% |
| White (Bridge estimate) | 455,284 | 72.6 | | 415,492 | 75.5 | 39,792 | 0.9% | |
| White Alone or in Combination | 463,999 | | 70.4 | | | | | 0.21% |
| American Indian and Alaska Nativa | | | | | | | | |
| American Indian and Alaska Native American Indian and Alaska Native Alone | 00 042 | 15.0 | | | | | | 2.069/ |
| | 98,043 111,091 | 15.6 17.7 | | 85,698 | 15.6 | 25,393 | 2.6% | 3.96% |
| Native American (Bridge Estimate) American Indian and Alaska Native Alone | 111,091 | 17.7 | | 05,090 | 15.0 | 20,090 | 2.070 | |
| or in Combination | 119,241 | | 18.1 | | | | | 2.89% |
| | , | | | | | | | 2.0070 |
| Black or African American | | | | | | | | |
| Black or African American Alone | 21,787 | 3.5 | | | | | | 0.06% |
| Black (Bridge estimate) | 25,547 | 4.1 | | 22,451 | 4.1 | 3,096 | 1.3% | |
| Black or African American Alone or in | | | | | | | | |
| Combination | 27,147 | | 4.1 | | | | | 0.07% |
| Asian and Pacific Islander | | | | | | | | |
| Asian Alone | 25,116 | 4.0 | | | | | | 0.25% |
| Asian and Pacific Islander (Bridge estimate) | 35,010 | 5.6 | | 19,728 | 3.6 | 15,282 | 5.6% | |
| Asian Alone or in Combination | 32,686 | | 5.0 | | | | | 0.27% |
| Native Llawsiing and Other Desific John des Alans | 2 200 | 0.5 | | | | | | 0.000/ |
| Native Hawaiian and Other Pacific Islander Alone | 3,309 | 0.5 | | | | | | 0.83% |
| Native Hawaiian and Other Pacific Islander Alone | E E 1 E | | 0.8 | | | | | 0.63% |
| or in Combination | 5,515 | | 0.0 | | | | | 0.03% |
| Other and Unknown Race | | | | | | | | |
| Some Other Race Alone | 9,997 | 1.6 | | | | | | 0.07% |
| Other and Unknown Race (1990) | | | | 6,674 | 1.2 | | | |
| Some Other Race Alone or in Combination | 15,151 | | 2.3 | | | | | 0.08% |
| | | | | | | | | |
| Two or more races | 34,146 | 5.4 | | | | | | 0.50% |
| Two Races excluding Some Other Race | 54,140 | 0.4 | | | | | | 0.0070 |
| and Three or More Races | 29,600 | | 4.5 | | | | | 0.77% |
| | ,000 | | | | | | | ,0 |
| Ethnicity: | | | | | | | | |
| Hispanic or Latino (of any race) | 25,852 | 4.1 | | 17,803 | 3.2 | 8,049 | 3.7% | 0.07% |
| Mexican | 13,334 | 2.1 | | | | | | 0.06% |
| | | | | | | | | |

Note: Persons of Hispanic Origin may be of any race

Sources: U.S. Census Bureau, 1990 and 2000 Census of Population and Housing; and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

Table 1.5 (continued)

| Alaska as % of U.S. 1990 | U.S. April 1 2000 | % of Popu- lation | % of Resp- onses | U.S. April 1 1990 | Percent |
|--------------------------------|----------------------------|-------------------------|------------------------|-------------------------|---------|
| 0.22% | 281,421,906 288,764,438 | 100.0 | | 248,709,873 | 100.0 |
| | 211,460,626 | 75.1 | | | |
| 0.21% | 216,930,975 | | 75.1 | 199,686,070 | 80.3 |
| | 2,475,956 | 0.9 | | | |
| 4.37% | | | | 1,959,234 | 0.8 |
| | 4,119,301 | | 1.4 | | |
| | 34,658,190 | 12.3 | | | |
| 0.07% | | | | 29,986,060 | 12.1 |
| | 36,419,434 | | 12.6 | | |
| | 10,242,998 | 3.6 | | | |
| 0.27% | | | | 7,273,662 | 2.9 |
| | 11,898,828 | | 4.1 | | |
| | 398,835 | 0.1 | | | |
| | 874,414 | | 0.3 | | |
| | 15,359,073 | 5.5 | | | |
| 0.07% | | | | 9,804,847 | 3.9 |
| | 18,521,486 | | 6.4 | | |
| | 6,826,228 | 2.4 | | | |
| | 3,824,670 | | 1.3 | | |
| | 35,305,818 20,640,711 | 12.5 7.3 | | 22,354,059 | 9.0 |

the Bureau created a Modified Age, Race, Sex (MARS) file to correct for errors in race and age reporting. The Bureau created a comparable set of estimates from the 2000 Modified Race to distribute the "other race", and our office has modified it further to correct for age errors in the 2000 Census in Alaska.

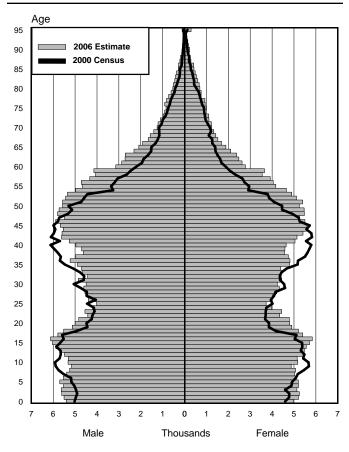
Changes in the definition of race make 2000 Census race data incompatible with prior censuses. There is no direct answer to "How many Alaska Natives live in Alaska?" Because of multi-race, the answer must be in the form of a range rather than a single number. In the 2000 Census, Alaska had the second highest statewide proportion of multi-race in the U.S. (Hawaii had the highest).

As of this date, figuring rates of occurrence for births, deaths and other social and work related programs is also more difficult because data on these characteristics are not yet collected on a multi-race basis. In addition, most federal programs that use race have not yet revised their requirements to define how they will deal with multi-race. The use of current incidence statistics not collected on a multi-race basis with multi-race denominators will produce misleading rates. To help manage this problem, our office produces a series of "bridge" race estimates, which estimate race as it was defined in the 1990 Census. Until numerator data is produced on a multi-race basis, we recommend that anyone producing incidence rates use the "bridge" series denominators. For a more extensive discussion of multi-race, the reader is directed to Greg Williams' article "Race and Ethnicity in Alaska," Alaska Economic Trends, October 2001.

In addition to the problems of race in the 2000 Census, errors in the processing of the 2000 Census have led to problems of age estimation for children under 18. The basic census form used in door-to-door enumeration allowed only five household members to respond (six on the mail-out form). If the household was larger, the persons were listed on the back, and a supplementary form was used for the characteristics of the additional persons. In processing, the private data contractor separated the supplementary forms, and the connecting information was lost. This meant that the age of children less than 18 years of age had to be "imputed" for a substantial number of children based on the age distribution of similar households, by a method statisticians refer to as a "hot deck". The method assumes that people list their children on the census form in random order, rather than sequentially. In fact, most persons listed their children in age order. As a result, a large number of children whose age had to be imputed were young children rather than a normal distribution by age under 18 years of age. Thus, for large households the 2000 Census reported too many children ages 10-17 and too few children 0-9. The problem is particularly acute for ages 0, 1 and 2, and is especially noticeable in rural Alaska.

Ten boroughs and census areas had age errors of at least 6 percent in the 2000 Census. In Wade Hampton Census Area, it is estimated that 16 percent of the children had misreported ages, and Bethel Census Area had almost 15 percent. The age structure of ten rural Alaska boroughs and census areas, as well as the state total, have been adjusted to correct for the problem. Users of 2000 Census data for children by age group should be aware that the data for rural Alaska as reported in Census tables may be inaccurate. Data for children under 18 as a whole should be accurate. Children were not missed by the 2000 Census, but their reported age may be in error. The corrected areas are: Wade Hampton Census Area, Bethel Census Area, Dillingham Census Area, Nome Census Area, North Slope Borough, Valdez-Cordova Census Area, Northwest Arctic Borough, Yukon-Koyukuk Census Area, Southeast

Figure 1.6 Alaska Population by Age and Sex, 2000, 2006



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

Fairbanks Census Area and Lake and Peninsula Borough. Because large families in these areas are predominately Alaska Native, the correction was applied only to the American Indian and Alaska Native race group. There also appears to be a small erroneous imputation of sex in ages 0, 1 and 2 for Alaska in the 2000 Census. Because of time constraints, there has not been an attempt to correct for this error in this set of estimates.

Looking at 2000 Census data before adjustment to distribute "Other Race", the Census showed that 192,398 persons, or 30.7 percent of the population of Alaska, considered themselves to be either wholly or partly some race other than White. The number and proportions of persons by race and broad tribal group for 1990 and 2000 are shown in Tables 1.5-1.7. Of the 626,932 persons in Alaska in 2000, American Indian and Alaska Native Alone made up 98,043, and of the 658,723 race responses in Alaska, the number of persons reporting American Indian or Alaska Native Alone or in Combination was 119,241. For these estimates, all Native Americans living in Alaska will be referred to as Alaska Natives, even though a small percentage of them belong to continental U.S. tribal groups. About 20 percent of all Alaska Natives are estimated to be living outside of Alaska.

The economic boom of the early 1980s brought many non-Natives to the state. As a result, the proportion of Alaska Natives dropped from 16.0 percent in 1980 to 15.7 percent in 1990. By 2000, the percentage of Native Americans was between 15.6 and 18.1 percent. Alaska's White population accounted for between 434,534 and 463,999 persons in 2000, or 69.3 percent to 70.4 percent of the total population.

Other races, primarily African-American, Asian and Pacific Islanders, accounted for at least 9.6 percent of the population in 2000. The same groups accounted for 48,853 persons, or 8.9 percent of the 1990 population. These groups were up from 27,521, or 6.8 percent, in 1980. In 1990, there were some 17,803 persons of Hispanic origin in Alaska. In 2000, the number had increased to 25,852 Hispanics (4.1 percent of the population)

Population Composition in 2006

Post-2000 state estimates are based on the April 1, 2000, Modified Age, Race, Sex (MARS) estimates. As stated earlier, the MARS estimates adjust the 2000 Census race data to eliminate "other races" and adjust for errors in age reporting at the time of the census. The 2006 estimates by sex and single year of age for the state as a whole are presented in Table 1.8. The 2005 and 2006 estimates by age, race (Alone), sex and ethnicity for the state as a whole are presented in Tables 1.9 and 1.11. The 2005 and 2006 estimates by age, race (Alone or in Combination), sex and ethnicity for the state as a whole are presented in Tables 1.10 and 1.12. Tables 1.13, 1.15, 1.17, 1.19 and 1.21 contain annual population estimates for the entire state by age, race (Alone) and sex, for 2004 back to 2000. Tables 1.14, 1.16, 1.18, 1.20 and 1.22 contain annual population estimates for the entire state by age, race (Alone or in Combination) and sex, for 2004 back to 2000. The tables for Race Alone or in Combination count responses, not individuals. In these tables, a person who marked two or more race categories was counted two or more times, so the totals are higher than the state population. Annual estimate tables for races (Alone and Alone or in Combination) by single year of age, and the "bridged" race estimates for these years by single year of age are also available on our web site http://laborstats.alaska.gov.

The size of each age group in the population is affected by its birth, death and migration history. Figures 1.5 through 1.7 display Alaska's population by age and sex. For Alaska, the factor that has most affected change in the size of each age group is migration. Migration is particularly high for 18-to-35 year olds and their young children. Migration began to increase sharply during the 1970s. This accounts for much of the dramatic increase in persons currently over 40. The large bulge at ages 35-45 was created by 1980-90 migration to Alaska.

Population Cohorts and Life Cycle Events

The composition of a population depends upon a series of historical and life cycle events. The births that occur in a given year create a distinct cohort of people. The increase in family size following WWII created a series of cohorts that is widely known as the baby boom; baby boomers are specifically defined as individuals born between 1946 and 1964. These larger groups of children strained schools at every level as they passed, experienced reduced job opportunities as they entered the labor market, and will strain the social security system and medical systems as they grow old. Cohorts in local areas change over time by both migration and death. They are increased by in-migration. They are reduced by out-migration and death.

Specific Age Groups

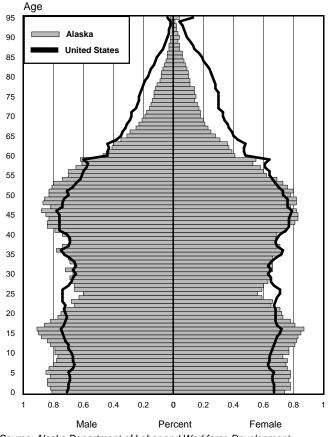
The growth trends for various age groups often differ sharply from those of the population as a whole. These differences in age groups are found in Table 1.9 and Figure 1.8.

While Alaska's total population increased 21.1 percent between July 1, 1990 and July 1, 2006, children under the age of 5 declined 4.3 percent, from 55,859 to 53,456. This age group made up 8.0 percent of the state's population in 2006. The number in this age group is extremely volatile, depending both on rates of birth and rates of migration. Cutbacks in military personnel in the mid 1990s, fewer young adults as a result of low birth rates nationwide in the 1970s, and low in-migration acted to reduce the number of young children in the state through 2006. The population aged 5 to 13 are children of elementary and middle school age. This group was estimated at 95,048 in 2006, a decrease of 6.1 percent since its peak of 101,208 in 1998. The recent decrease in the size of this age group is largely attributable to the passage of the "baby bust" generation through the prime child bearing ages.

There were 46,243 youth aged 14-17 in Alaska in 2006, up from 30,356 in 1990. In general, teenagers are less subject to changes by migration flows than younger age groups because their parents are older and generally have more stable jobs. Children age 16 in 2006 represent the peak of the echo boom. Since the largest cohort of "echo boom" kids is currently in high school, some of the current pressures on high school capacities should ease in the near future.

The age group 18-24 is most subject to increases and declines through changing economic conditions. While nationwide this group was declining, in Alaska it reached a high of 70,175 in 1984. Between 1984 and 1990, this group decreased to 56,189, a loss of 20 percent in six years. In 1995, this age group hit a low point at 47,656.

Figure 1.7 Alaska and U.S. Population by Age and Sex, 2006 (Percent Distribution)



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

Table 1.6 Population for American Indian, Alaska Native and Tribal Group, Alaska and the U.S., 1990, 2000

| Race: | Alaska April 1, 2000 | % of Popu- lation | % of Resp- onses | Alaska April 1, 1990 | Percent | Alaska as % of U.S. 2000 | Alaska as % of U.S. 1990 |
|--|----------------------------|-------------------------|------------------------|----------------------------|---------|--------------------------------|--------------------------------|
| Total Total Responses | 626,932 658,723 | 100.0 | 100.0 | 550,043 | 100.0 | 0.22% | 0.22% |
| American Indian and Alaska Native | | | | | | | |
| American Indian and Alaska Native alone | 98,043 | 15.6 | | | | 3.96% | |
| Native American (Bridge Estimate) | 111,091 | 17.7 | | 85,698 | 15.6 | | 4.37% |
| American Indian and Alaska Native alone | | | | | | | |
| or in combination with one or more races | 119,241 | | 18.1 | | | 2.89% | |
| Tribe | | | | | | | |
| Tribe specified alone | 74,011 | 11.8 | | | | 3.77% | |
| Tribe specified (1990) | | | | 83,532 | 15.2 | | 4.97% |
| Tribe specified alone or in combination | 92,498 | | 14.0 | | | 3.02% | |
| Eskimo Alone | 41,481 | 6.6 | | | | 90.34% | |
| Eskimo (1990) | | 0.0 | | 44,401 | 8.1 | 30.3470 | 77.69% |
| Eskimo Alone or in Combination | 46,733 | | 7.1 | 44,401 | 0.1 | 85.34% | 11.037 |
| Eskino Alone of in Combination | 40,733 | | 7.1 | | | 05.54 /0 | |
| Aleut Alone | 8,282 | 1.3 | | | | 69.36% | |
| Aleut (1990) | | | | 10,052 | 1.8 | | 42.24% |
| Aleut Alone or in Combination | 10,695 | | 1.6 | | | 62.99% | |
| Alaskan Athabascan alone | 11,910 | 1.9 | | | | 82.02% | |
| Alaska Athabaskan (1990) | | | | 11,696 | 2.1 | | 85.14% |
| Alaskan Athabascan alone or in | | | | | | | |
| combination with one or more races | 14,546 | | 2.2 | | | 77.22% | |
| Tlingit-Haida alone | 9,153 | 1.5 | | | | 61.74% | |
| Tlingit & Haida (1990) | | | | 10,531 | 1.9 | | 66.95% |
| Tlingit (1990) | | | | 9,448 | 1.7 | | 67.85% |
| Haida (1990) | | | | 1,083 | 0.2 | | 60.00% |
| Tlingit-Haida alone or in | | | | | | | |
| combination with one or more races | 12,523 | | 1.9 | | | 55.99% | |
| Tsimshian (1990) | | | | 1,653 | 0.3 | | 67.97% |
| Alaska Native (Other) (1990) | | | | 566 | 0.1 | | |
| Other Specified North American Tribes Alone | 3,185 | 0.5 | | | | | |
| Other Specified North American Tribes (1990) | | | | 4,633 | 0.8 | | 0.30% |
| Other Specified North American Tribes Alone | | | | ., | | | |
| or in combination | 8,001 | | 1.2 | | | 0.42% | |
| Tribe not reported or specified alone | 24,032 | 3.8 | | | | | |
| Tribe not reported or specified (1990) | 24,002 | 0.0 | | 2,166 | 0.4 | | 0.78% |
| Tribe not reported or specified alone | | | | 2,100 | 0.4 | | 0.107 |
| or in combination | 26,743 | | 4.1 | | | 2.53% | |

Sources: U.S. Census Bureau, 1990 and 2000 Census of Population and Housing; and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

Table 1.6 (continued)

| U.S. April 1 2000 | % of Popu- lation | % of Resp- onses | U.S. April 1 1990 | Percent |
|----------------------------|-------------------------|------------------------|-------------------------|--------------|
| 281,421,906 288,764,438 | 100.00 | 100.00 | 248,709,873 | 100.00 |
| 2,475,956 | 0.88 | | 1,959,234 | 0.80 |
| 4,119,301 | | 1.43 | | |
| 1,963,996 | 0.70 | | 1,682,114 | 0.68 |
| 3,062,844 45,919 | 0.02 | 1.06 | | |
| 54,761 | | 0.02 | 57,152 | 0.03 |
| 11,941 | 0.00 | | 00 707 | 0.04 |
| 16,978 | | 0.01 | 23,797 | 0.01 |
| 14,520 | 0.01 | | | |
| | | | 13,738 | 0.01 |
| 18,838 | | 0.01 | | |
| 14,825 | 0.01 | | | |
| | | | 15,730 13,925 | 0.01 0.01 |
| | | | 1,805 | 0.00 |
| 22,365 | | 0.01 | | |
| | | | 2,432 | 0.00 |
| | | | | |
| 1,364,831 | 0.48 | | | |
| | | | 1,569,265 | 0.79 |
| 1,893,445 | | 0.66 | | |
| 511,960 | 0.18 | | 077 400 | 0.1.1 |
| | | | 277,120 | 0.14 |
| 1,056,457 | | 0.37 | | |

Cuts in the military population influenced the downward trend that was experienced in the 1990-95 period. In recent years, the 18-24 year old age group has seen the passing of the smaller cohorts that were born following the end of the baby boom, and has been increasing in population. In 2006, the population aged 18-24 in Alaska was 66,231, up 27 percent since 1995.

The population aged 25-34 is composed of young adults in prime ages for family and household formation. It is estimated that this age group peaked in Alaska at 128,401 in 1986. The last part of the baby boom has passed through this age group, and these ages are now composed of smaller post-baby boom cohorts. Families in this age group contribute heavily to the number of children under 5 years of age. By 1990, people in this age group numbered 113,233, a loss of 11.8 percent people since 1986. This age group was at 87,325 in 2006, down another 23 percent since 1990, but is expected to increase in coming years with the aging of the echo boomers.

During the 1980s and 90s, growth in the 35-44 age group was faster than for the state as a whole. In-migration of families during the early-1980s added substantially to the numbers of this age group in Alaska. Despite overall losses in the state's population due to the Alaska's post-1985 economic recession, this age group grew over time, reaching a high of 120,566 in 1996. Along with the ups and downs in migration that have been experienced since 1980, the change in the size of this age group has been closely connected to the aging of the baby boomers. With movement of the baby boomers beyond this age group, its numbers have fallen steadily to 100,533 in 2006, a decrease of 17 percent since 1996.

The 45-54 age group was completely composed of baby boomers in 2006. Between 1990 and 2006, the size of this age group more than doubled, from 53,985 to 108,182. Between 2000 and 2006, growth in the size of this age group has slowed, and with population aging, its size is expected to temporarily decrease in future years.

The ages 55-64 have traditionally been the point at which some Alaskans begin to move out-of-state. This age group increased slowly from the 1980s through the mid-90s, and began to increase more dramatically in the late-1990s. Between 1995 and 2006, the size of the 55-64 year old age group increased by 98 percent, from 34,438 to 67,546. It is expected that dramatic growth in the size of this age group in Alaska will continue over the next five to ten years. Persons aged 65 years and older numbered 45,489 in 2006. The size of the population currently 45-64 suggests that the number of senior Alaskans will increase guite dramatically in coming years. Even with the general trend of out-migration from Alaska for this age group, it has increased from 2.9 percent of the total population in 1980, up to 4.1 percent in 1990, then to 5.7 percent in 2000, and 6.8 percent in 2006. The rate of Alaska's increase

Table 1.7Population for Asian and Pacific Islander, Alaska and the U.S., 1990, 2000

| ce: | Alaska April 1 2000 | % of Popu- lation | % of Popu- lation | Alaska April 1 1990 | Percent | Alaska as % of U.S. 2000 | Alaska as % of U.S. 1990 |
|---|---------------------------|-------------------------|-------------------------|---------------------------|---------|--------------------------------|--------------------------------|
| Total Total Responses | 626,932 658,723 | 100.0 | 100.0 | 550,043 | 100.0 | 0.22% | 0.22% |
| ian & Pacific Islander | | | | | | | |
| Asian Alone | 25,116 | 4.0 | | | | 0.25% | |
| Asian & Pacific Islander (Bridge estimate) | 35,010 | 5.6 | | 19,728 | 3.6 | | 0.27% |
| Asian Alone or in Combination | 32,686 | | 5.0 | | | 0.27% | |
| Filipino Alone | 12,712 | 2.0 | | | | 0.69% | |
| Filipino (1990) | | | | 7,976 | 1.5 | | 0.57% |
| Filipino Alone or in | | | | | | | |
| Combination | 16,170 | | 2.5 | | | 0.68% | |
| Korean Alone | 4,573 | 0.7 | | | | 0.42% | |
| Korean (1990) | | | | 4,163 | 0.8 | | 0.52% |
| Korean Alone or in | | | | | | | |
| Combination | 5,687 | | 0.9 | | | 0.46% | |
| Japanese Alone | 1,414 | 0.2 | | | | 0.18% | |
| Japanese (1990) | | | | 2,066 | 0.4 | | 0.24% |
| Japanese Alone or in | | | | | | | |
| Combination | 3,011 | | 0.5 | | | 0.26% | |
| Chinese Alone | 1,464 | 0.2 | | | | 0.06% | |
| Chinese (1990) | | | | 1,342 | 0.2 | | 0.08% |
| Chinese Alone or in | | | | | | | |
| Combination | 2,459 | | 0.4 | | | 0.09% | |
| Vietnamese Alone | 814 | 0.1 | | | | 0.07% | |
| Vietnamese (1990) | | | | 582 | 0.1 | | 0.09% |
| Vietnamese Alone or in | | | | | | | |
| Combination | 1,050 | | 0.2 | | | 0.09% | |
| Native Hawaiian and Other Pacific Islander Alone | 3,309 | 0.5 | | | | 0.83% | |
| Pacific Islander (1990) | | | | 1,914 | 0.3 | | 0.52% |
| Native Hawaiian and Other Pacific Islander Alone or in Combination | 5,515 | | 0.8 | | | 0.63% | |

Sources: U.S. Census Bureau, 1990 and 2000 Census of Population and Housing; and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

| (continued) | | | | |
|----------------------------|-------------------------|-------------------------|-------------------------|---------|
| U.S. April 1 2000 | % of Popu- lation | % of Popu- lation | U.S. April 1 1990 | Percent |
| 281,421,906 288,764,438 | 100.00 | 100.00 | 248,709,873 | 100.0 |
| 10,242,998 | 3.64 | | | |
| 11,898,828 | | 4.12 | 7,273,662 | 2.9 |
| | | 7.12 | | |
| 1,850,314 | 0.66 | | 1,406,770 | 0.7 |
| 2,364,815 | | 0.82 | | |
| 1,076,872 | 0.38 | | 798,849 | 0.4 |
| 1,228,427 | 0.28 | 0.43 | 730,043 | 0.4 |
| | | | 847,562 | 0.4 |
| 1,148,932 | | 0.40 | | |
| 2,432,585 | 0.86 | | 1,645,472 | 0.8 |
| 2,865,232 | | 0.99 | | |
| 1,122,528 | 0.40 | | 614 517 | 0.2 |
| 1,223,736 | | 0.42 | 614,517 | 0.2 |
| 398,835 | 0.14 | | 365,024 | 0.1 |
| 874,414 | | 0.30 | | |

Table 1.7

tops that of any other state. In spite of this rapid rate of increase, though, Alaska has by far the smallest proportion of persons 65 and over in the nation. As of the 2000 Census, the next smallest percentage was in Utah, where those aged 65 and older made up 8.5 percent of the population. 12.4 percent of the U.S. population was aged 65 or more in the 2000 Census.

Median Age

The median age of Alaska's population is lower than the that of the nation as a whole, but the gap has narrowed some over time. In 1980, Alaska's median age was 26.1, and by 2006 it reached 33.5; for the U.S. as a whole, the median age increased from 30.0 to 36.4 over the same period. By race, the median ages of Alaskans in 2006 were: White Alone 36.3, Native American Alone 26.2, African-American Alone 28.0, Asian Alone 36.3, Hawaiian and Pacific Islander Alone 23.3, and Two or More Races 16.6. The median age of Hispanics in Alaska was 25.0. The Native American, Hawaiian and Pacific Islander and Hispanic populations are much younger because of their higher fertility rates. Alaska's African-American population is young because it is largely military. The extremely young age of persons of Two or More Races is the result of an increasing proportion of multi-racial children and a greater tendency of younger Alaskans who may be multi-racial to identify themselves as such. The 2006 median ages by race for the U.S. as a whole were: White Alone 37.8, Native American Alone 29.9, African-American Alone 31.0, Asian Alone 34.9, Hawaiian and Pacific Islander Alone 29.7, and Two or More Races 20.6. The nationwide median age of Hispanics was 27.4.

Voting Age Population

The voting age population (persons aged 18 years or more) in Alaska totaled 475,306 in 2006. Of that population, White Alone made up 350,326 (73.7 percent of total), Native American Alone 68,636 (14.4 percent), African-American Alone 18,250 (3.8 percent), Asian Alone 20,735 (4.4 percent), Hawaiian and Pacific Islander Alone 2,345 (0.5 percent), and persons of Two or More Races 15,014 (3.2 percent). There were an estimated 16,256 (3.4 percent) voting-aged persons of Hispanic origin in 2006.

In November 2006 there were 466,887 registered voters in Alaska. Thus, a number of registered voters equivalent to 98.2 percent of the eligible voting age population are currently on the voter registration rolls, down from 102.8 percent in 2002. While Alaska attempts to purge voter registration rolls, high annual gross migration can off-set voter rolls as an indicator of the total population that is age 18 and over. Approximately 50.1 percent of the voting age population voted in the November 2006 election. More detailed data on age of population by election

Table 1.8 Alaska Total Population by Age and Sex, July 1, 2006 Universe: MARS with Imputation Adjustment

| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | Age | Total | Male | Female | Age | Total | Male | Female | Age | Total | Male | Female |
|--|---------|--------|--------|--------|-------|--------|--------|--------|--------------|-------------|----------|---------|
| 1 10,710 5,505 5,205 36 10,018 5,217 4,801 71 2,447 1,215 1,233 1 3 10,766 5,632 5,134 38 9,171 4,617 4,554 72 2,219 1,101 1,111 3 10,766 5,632 5,134 38 9,269 4,696 4,573 74 1,866 908 944 4 10,731 5,526 5,205 39 9,269 4,696 4,573 74 1,099 5,458 5,649 5 10,666 5,662 5,144 40 9,565 5,039 76 1,847 901 944 7 10,333 5,373 5,010 42 10,738 5,606 78 1,485 728 7578 9 1,0,018 5,153 4,865 44 11,100 5,537 75-79 8,302 3,913 4,383 10 10,467 5,311 5,158 46 11,890 5,888 5,559 80 1,240 553 75 5,865 | Under 1 | 10,389 | 5,404 | 4,985 | 35 | 9,663 | 4,877 | 4,786 | 70 | 2,497 | 1,257 | 1,240 |
| 2 10,860 5,611 5,249 37 9,699 4,974 4,275 72 2,219 1,101 1,111 4 10,731 5,526 5,205 39 9,269 4,696 4,573 74 1,866 908 944 0.4 53,456 27,678 25,778 35-39 47,820 24,381 23,439 70-74 11,09 5,458 5,647 5 10,866 5,682 5,184 40 9,585 6,949 76 1,847 901 944 7 10,383 5,373 5,010 42 10,738 5,604 78 1,445 728 7579 8,302 3,913 4,384 10 10,467 5,311 5,135 46 11,328 5,863 79 1,377 616 76 11 10,467 5,311 5,135 46 11,232 5,677 5,555 80 1,240 535 70 1,377 566 <td< td=""><td>1</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>71</td><td></td><td></td><td>1,232</td></td<> | 1 | - | | | | | | | 71 | | | 1,232 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 2 | | | | | | | | | | | 1,118 |
| 4 10,731 5,526 5,205 39 9,269 4,696 4,573 74 1,856 908 944 0.4 53,456 27,678 25,778 35-39 47,820 24,381 23,439 70-74 11,099 5,458 5,644 5 10,866 5,682 5,184 40 9,685 4,949 4,636 76 1,840 944 986 6 10,393 5,373 5,010 42 10,738 5,664 5,134 77 1,753 823 93 9 10,018 5,153 4,865 44 11,005 5,567 5,563 79 1,445 728 757 5-9 52,163 26,964 25,119 40-44 52,713 26,935 25,778 75.79 8,302 3,913 4,388 10 10,467 5,311 5,156 45 11,222 5,677 5,555 80 1,240 535 703 11 10,467 5,311 5,156 45 11,225 5,714 5,474 84 <td></td> <td>1,103</td> | | | | | | | | | | | | 1,103 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 4 | 10,731 | 5,526 | 5,205 | 39 | 9,269 | 4,696 | 4,573 | | 1,856 | 908 | 948 |
| 6 10.599 5,520 5,079 41 10.295 5,256 5,039 76 1,447 901 944 8 10.297 5,236 5,061 43 10,738 5,604 713 75,79 8,23 93 9 10.018 5,153 4,865 44 11,100 5,537 5,563 79 1,377 616 76 5-9 52,163 26,964 25,199 40-44 52,713 26,935 25,778 75,79 8,302 3,913 4,388 10 10,467 5,311 5,156 45 11,232 5,677 5,555 80 1,240 535 706 11 10,467 5,316 5,462 48 11,287 5,648 8,38 968 415 655 13 11,113 5,651 5,550 49 11,215 5,741 5,474 84 849 364 485 10-14 54,302 27,602 26,700 45,479 5,582 5,400 86 692 274 414 | 0-4 | 53,456 | 27,678 | 25,778 | 35-39 | 47,820 | 24,381 | 23,439 | 70-74 | 11,099 | 5,458 | 5,641 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | 4,949 | | | 1,840 | | 995 |
| 8 10,297 5,236 5,061 43 10,095 5,589 5,406 78 1,485 728 75; 9 10,018 5,153 4,865 44 11,100 5,537 5,563 79 1,377 616 76 5-9 52,163 26,964 25,199 40-44 52,713 26,935 25,778 75,79 8,302 3,913 4,386 10 10,467 5,311 5,156 45 11,232 5,677 5,555 80 1,240 535 70 11 10,467 5,317 47 10,755 5,490 5,265 82 1,056 448 649 12 10,869 5,472 5,397 47 10,755 5,490 5,265 82 7,105 5,555 44 11,215 5,741 5,474 84 849 364 482 10-14 54,302 2,7602 26,700 45-49 5,588 5,255 85 | | | | | | | | | | | | 946 |
| 9 10,018 5,153 4,865 44 11,100 5,537 5,663 79 1,377 616 76 5-9 52,163 26,964 25,199 40-44 52,713 26,935 25,778 75-79 8,302 3,913 4,383 10 10,467 5,311 5,156 45 11,232 5,677 5,555 80 1,240 535 700 11 10,436 5,301 5,135 46 11,329 5,666 82 1.066 448 600 12 10,869 5,472 5,397 47 10,755 5,400 5,481 83 968 415 553 14 11,417 5,867 5,870 28,602 2,726 80-84 5,290 2,270 3,020 15 11,729 6,026 5,703 50 10,843 5,582 5,400 86 692 274 414 17 11,171 5,776 5,395 | | - | | - | | | | | | | | 930 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | | | | | | | | | | | | 757 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 9 | 10,018 | 5,153 | 4,865 | 44 | 11,100 | 5,537 | 5,563 | 79 | 1,377 | 616 | 761 |
| 11 10,436 5,301 5,135 46 11,389 5,888 5,501 81 1,177 508 666 12 10,869 5,472 5,397 47 10,755 5,490 5,265 82 1,056 448 600 13 11,113 5,651 5,462 48 11,287 5,060 5,481 83 968 415 55. 14 11,477 5,867 5,550 49 11,215 5,741 5,474 844 849 364 488 10-14 54,302 27,602 26,700 45-49 55,878 28,602 27,276 80-84 5,290 2,270 3,020 15 11,729 6,026 5,703 50 10,843 5,582 5,400 86 692 274 411 208 16 11,926 6,105 5,821 51 5,135 520 53 10,266 5,493 4,662 89 342 123 211 213 211 213 211 213 213 213 | 5-9 | 52,163 | 26,964 | 25,199 | 40-44 | 52,713 | 26,935 | 25,778 | 75-79 | 8,302 | 3,913 | 4,389 |
| 12 10.869 5.472 5.397 47 10.755 5.460 5.265 82 1.056 448 600 13 11,113 5.651 5.462 48 11,287 5.806 5.481 83 968 415 55.55 14 11,417 5,867 5.550 49 11,215 5,741 5,474 84 849 364 488 10-14 54,302 27,602 26,700 45-49 55,878 28,602 27,276 80-84 5,290 2,270 3,020 15 11,729 6,026 5,703 50 10,843 5,582 5,400 86 692 27.4 411 16 11,926 6,105 5,821 51 10,982 5,582 5,400 86 692 27.4 411 17 11,171 5,776 5,395 52 10,566 5,494 4,907 88 453 4,562 89 342 123 213 214 21 22 22 105 23 23 2,466 | 10 | 10,467 | 5,311 | 5,156 | 45 | 11,232 | 5,677 | 5,555 | 80 | 1,240 | 535 | 705 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 11 | 10,436 | 5,301 | 5,135 | 46 | 11,389 | 5,888 | 5,501 | 81 | 1,177 | 508 | 669 |
| 14 11,417 5,867 5,550 49 11,215 5,741 5,474 84 849 364 483 10-14 54,302 27,602 26,700 45-49 55,878 28,602 27,276 80-84 5,290 2,270 3,020 15 11,729 6,026 5,703 50 10,843 5,588 5,255 85 715 285 433 16 11,926 6,105 5,821 51 10,982 5,582 5,400 86 692 274 410 17 11,171 5,776 5,395 52 10,586 5,425 87 504 211 20 18 10,713 5,513 5,200 53 10,266 5,394 4,662 89 342 123 213 15-19 55,555 28,548 27,017 50-54 52,304 26,955 25,349 85-89 2,706 1,078 1,623 20 9,796 4,994 4,802 55 8,865 4,686 4,179 90 342 | 12 | 10,869 | 5,472 | 5,397 | 47 | 10,755 | 5,490 | 5,265 | 82 | 1,056 | 448 | 608 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 13 | 11,113 | 5,651 | 5,462 | 48 | 11,287 | 5,806 | 5,481 | 83 | 968 | 415 | 553 |
| 1511,7296,0265,7035010,8435,5885,255857152854301611,9266,1055,8215110,9825,5825,400866922744111711,1715,7765,3955210,5685,4435,125875042112931810,7135,5135,2005310,2665,3594,907884531852661910,0265,1284,898549,6454,9834,6628934212221115-1955,56528,54827,01750-5452,30426,95525,34985-892,7061,0781,626209,7964,9944,802558,8654,6864,17990342105233219,6194,8334,786568,7894,7284,0619127596177228,7844,4314,353578,2594,3393,9209223382157239,0424,5794,463587,6404,0803,5609315140117248,2514,2384,013597,7994,1453,65494131379420-2445,49223,07522,41755-5941,35221,97819,37490-941,132360772257,7924,0503,74 | 14 | 11,417 | 5,867 | 5,550 | 49 | 11,215 | 5,741 | 5,474 | 84 | 849 | 364 | 485 |
| 1611,9266,1055,8215110,9825,5825,400866922744141711,1715,7765,3955210,5685,4435,125875042112961810,7135,5135,5205310,2665,3594,907884531852261910,0265,1284,898549,6454,9834,6628934212321315-1955,56528,54827,01750-5452,30426,95525,34985-892,7061,0781,626209,7964,9944,802558,8654,6864,17990342105233219,6194,8334,786568,7894,7284,0619127596172228,7844,4314,353578,2594,3393,9209223382157239,0424,5794,463587,6404,0803,5609315140117248,2514,2384,013597,7994,1453,65494131379420-2445,49223,07522,41755-5941,3522,197819,37490-941,132360772257,7924,0503,742605,9333,1462,78795+410115296268,3924,6004,323 | 10-14 | 54,302 | 27,602 | 26,700 | 45-49 | 55,878 | 28,602 | 27,276 | 80-84 | 5,290 | 2,270 | 3,020 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 15 | 11,729 | 6,026 | 5,703 | 50 | 10,843 | 5,588 | 5,255 | 85 | 715 | 285 | 430 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 16 | 11,926 | 6,105 | 5,821 | 51 | 10,982 | 5,582 | 5,400 | 86 | 692 | 274 | 418 |
| 19 $10,026$ $5,128$ $4,898$ 54 $9,645$ $4,983$ $4,662$ 89 342 123 213 15-19 $55,565$ $28,548$ $27,017$ $50-54$ $52,304$ $26,955$ $25,349$ $85-89$ $2,706$ $1,078$ $1,626$ 20 $9,796$ $4,994$ $4,802$ 55 $8,8665$ $4,686$ $4,179$ 900 342 105 233 21 $9,619$ $4,833$ $4,786$ 56 $8,789$ $4,728$ $4,061$ 91 275 96 175 22 $8,784$ $4,431$ $4,353$ 57 8259 $4,339$ $3,920$ 92 233 82 157 23 $9,042$ $4,579$ $4,463$ 58 $7,640$ $4,080$ $3,560$ 93 151 40 117 24 $8,251$ $4,238$ $4,013$ 59 $7,799$ $4,145$ $3,654$ 94 131 37 94 20-24 $45,492$ $23,075$ $22,417$ $55-59$ $41,352$ $21,978$ $19,374$ $90-94$ $1,132$ 360 772 25 $7,792$ $4,050$ $3,742$ 60 $5,933$ $3,146$ $2,787$ $95+$ 410 115 298 26 $8,392$ $4,408$ $3,984$ 61 $5,513$ $2,879$ $2,634$ 772 $8,662$ $3,772$ $34,528$ $326,528$ 27 $8,462$ $4,440$ $4,022$ 62 $5,217$ $2,726$ $2,491$ $70al$ < | 17 | 11,171 | 5,776 | 5,395 | 52 | 10,568 | 5,443 | 5,125 | 87 | 504 | 211 | 293 |
| 15-1955,56528,54827,01750-5452,30426,95525,34985-892,7061,0781,624209,7964,9944,802558,8654,6864,17990342105233219,6194,8334,786568,7894,7284,0619127596177228,7844,4314,353578,2594,3393,9209223382157239,0424,5794,463587,6404,0803,5609315140117248,2514,2384,013597,7994,1453,65494131379420-2445,49223,07522,41755-5941,35221,97819,37490-941,132360772257,7924,0503,742605,9333,1462,78795+410115295268,9234,6004,022625,2172,7262,491Total670,053343,528326,525288,7714,5564,215635,0942,7102,38416+498,403255,258243,144298,9234,6004,323644,4372,3202,11716+498,403255,258243,14418+475,306243,377231,92518+45,48921,86323,626308,7294,4984,231 </td <td>18</td> <td>10,713</td> <td>5,513</td> <td>5,200</td> <td>53</td> <td>10,266</td> <td>5,359</td> <td>4,907</td> <td>88</td> <td>453</td> <td>185</td> <td>268</td> | 18 | 10,713 | 5,513 | 5,200 | 53 | 10,266 | 5,359 | 4,907 | 88 | 453 | 185 | 268 |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 19 | 10,026 | 5,128 | 4,898 | 54 | 9,645 | 4,983 | 4,662 | 89 | 342 | 123 | 219 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 15-19 | 55,565 | 28,548 | 27,017 | 50-54 | 52,304 | 26,955 | 25,349 | 85-89 | 2,706 | 1,078 | 1,628 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 20 | 9,796 | 4,994 | 4,802 | 55 | 8,865 | 4,686 | 4,179 | 90 | 342 | 105 | 237 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 21 | 9,619 | 4,833 | 4,786 | 56 | 8,789 | 4,728 | 4,061 | 91 | 275 | 96 | 179 |
| 24 8,251 4,238 4,013 59 7,799 4,145 3,654 94 131 37 94 20-24 45,492 23,075 22,417 55-59 41,352 21,978 19,374 90-94 1,132 360 772 25 7,792 4,050 3,742 60 5,933 3,146 2,787 95+ 410 115 296 26 8,392 4,408 3,984 61 5,513 2,879 2,634 700 105 343,528 326,525 28 8,771 4,556 4,215 63 5,094 2,710 2,384 10 115 29 29 8,923 4,600 4,323 64 4,437 2,320 2,117 16+ 498,403 255,258 243,145 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 4,5489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age | 22 | 8,784 | 4,431 | 4,353 | 57 | 8,259 | 4,339 | 3,920 | 92 | 233 | 82 | 151 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 23 | 9,042 | 4,579 | 4,463 | 58 | 7,640 | 4,080 | 3,560 | 93 | 151 | 40 | 111 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 24 | 8,251 | 4,238 | 4,013 | 59 | 7,799 | 4,145 | 3,654 | 94 | 131 | 37 | 94 |
| 26 8,392 4,408 3,984 61 5,513 2,879 2,634 27 8,462 4,440 4,022 62 5,217 2,726 2,491 Total 670,053 343,528 326,525 28 8,771 4,556 4,215 63 5,094 2,710 2,384 29 8,923 4,600 4,323 64 4,437 2,320 2,117 16+ 498,403 255,258 243,145 29 8,923 4,600 4,323 64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age 33.5 33.4 33.6 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 <t< td=""><td>20-24</td><td>45,492</td><td>23,075</td><td>22,417</td><td>55-59</td><td>41,352</td><td>21,978</td><td>19,374</td><td>90-94</td><td>1,132</td><td>360</td><td>772</td></t<> | 20-24 | 45,492 | 23,075 | 22,417 | 55-59 | 41,352 | 21,978 | 19,374 | 90-94 | 1,132 | 360 | 772 |
| 27 8,462 4,440 4,022 62 5,217 2,726 2,491 Total 670,053 343,528 326,525 28 8,771 4,556 4,215 63 5,094 2,710 2,384 29 8,923 4,600 4,323 64 4,437 2,320 2,117 16+ 498,403 255,258 243,145 29 8,923 4,600 4,323 64 4,437 2,320 2,117 16+ 498,403 255,258 243,145 18+ 475,306 243,377 231,929 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age 33.5 33.4 33.6 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 | | | | | | | | | 95+ | 410 | 115 | 295 |
| 28 8,771 4,556 4,215 63 5,094 2,710 2,384 29 8,923 4,600 4,323 64 4,437 2,320 2,117 16+ 498,403 255,258 243,144 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age 33.5 33.4 33.6 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | | | | | | | | | | | a (a | |
| 29 8,923 4,600 4,323 64 4,437 2,320 2,117 16+ 498,403 255,258 243,144 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age 33.5 33.4 33.6 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | | | | | - | | | | Total | 670,053 | 343,528 | 326,525 |
| 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age 33.5 33.4 33.6 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | | | | | | | | , | | | | |
| 25-29 42,340 22,054 20,286 60-64 26,194 13,781 12,413 65+ 45,489 21,863 23,626 30 8,729 4,498 4,231 65 3,988 2,097 1,891 Median Age 33.5 33.4 33.6 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | 29 | 8,923 | 4,600 | 4,323 | 64 | 4,437 | 2,320 | 2,117 | | , | , | , |
| 31 9,273 4,842 4,431 66 3,615 1,921 1,694 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | 25-29 | 42,340 | 22,054 | 20,286 | 60-64 | 26,194 | 13,781 | 12,413 | | | | 23,626 |
| 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | 30 | 8,729 | 4,498 | 4,231 | 65 | 3,988 | 2,097 | 1,891 | Median Age | 33.5 | 33.4 | 33.6 |
| 32 8,824 4,422 4,402 67 3,195 1,670 1,525 Males Per 100 Females 105.2 33 9,073 4,645 4,428 68 3,006 1,573 1,433 Youth Dependency (<18/18-64) | 31 | 9,273 | 4,842 | 4,431 | 66 | 3,615 | 1,921 | 1,694 | - | | | |
| 34 9,086 4,705 4,381 69 2,746 1,408 1,338 Aged Dependency (65+/18-64) 10.6 | 32 | | 4,422 | | 67 | 3,195 | | | Males Per 10 | 00 Females | | 105.2 |
| 34 9,086 4,705 4,381 69 2,746 1,408 1,338 Aged Dependency (65+/18-64) 10.6 | 33 | | 4,645 | 4,428 | 68 | 3,006 | 1,573 | | Youth Deper | ndency (<18 | 8/18-64) | 45.3 |
| 30-34 44,985 23,112 21,873 65-69 16,550 8,669 7,881 | 34 | | 4,705 | | 69 | | 1,408 | | Aged Depen | dency (65+ | /18-64) | 10.6 |
| | 30-34 | 44,985 | 23,112 | 21,873 | 65-69 | 16,550 | 8,669 | 7,881 | | | | |

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

district are shown in Chapter 3, Table 3.4.

Dependency

Dependency ratios show how large a burden of support is placed on the working age population by the young and the old. In 2006, every 100 Alaskans of working age supported 45.3 children under 18 years of age and 10.6 persons over 65, for a total dependency ratio of 55.9. In the U.S. in 2006, every 100 persons of working age supported 39.1 children and 19.8 persons aged 65 and over, for a total dependency ratio of 58.9. Thus, working Alaskans have a lower dependency burden than the average American because of the lower burden of elders. The dependency ratio for White Alone Alaskans in 2006 was 49.6, far less than that for Alaska Native Alone, which was 72.4.

Male to Female Ratio

In 2006, an estimated 326,525 persons, or 48.7 percent of Alaska's population, were female, compared to 50.7 percent nationwide. Considered another way, there were 105.2 males for every 100 females in Alaska in 2006. By race, there were 107.4 White Alone, 102.3 Native American Alone, 106.3 African-American Alone, 87.6 Asian Alone, and 102.4 Hawaiian and Pacific Islander Alone males for every 100 females in each racial group. The higher ratio for African-Americans tends to be a reflection of the larger number of young African-American males in the military.

While Alaska continues to have the highest male to

female ratio of any state, this fact has often been greatly exaggerated. A few Alaska communities tend to be more heavily male because employment is transient or concentrated in occupations that traditionally have employed mostly males, such as fishing, mining and the military. Most communities, however, have male to female ratios more in line with the rest of the nation.

As shown in Figure 1.9, the highest ratio of males to females is in the age group 55-59 at 113.4 males per 100 females. Ages 60-64 are close behind, with a ratio of 111.0 males per 100 females. The next highest male to female ratios by age occurred among the groups aged 65-69 (110.0) and 25-29 (108.7). The composition of the in-migrant population from an earlier period in Alaska's history is reflected in the older age groups with high male to female ratios. States with significant older populations will often have more women because of the greater life expectancy among women.

Alaska Households and Living Arrangements

The decennial census counts all persons as living either in households or group quarters. A household occupies a housing unit. The Census Bureau currently defines a housing unit as a house, an apartment, a group of rooms or a single room intended as separate living quarters. Boats, tents, vans and caves are included if they are occupied as a usual place of residence. Mobile homes are included provided they are intended for occupancy on the site where they stand. Seasonal residences, U.S. Forest Service cabins and vacant cabins that are habitable

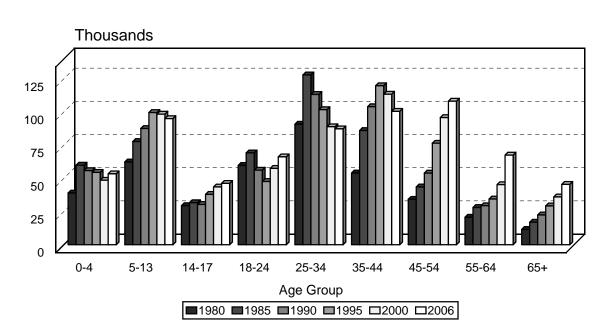


Figure 1.8 Alaska Population by Age Group, Selected Years, 1980-2006

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

are also included in the inventory.

The 2000 Census counted some 260,963 housing units in Alaska, with 221,600 occupied and 39,364 vacant. 8.2 percent of all housing units were for seasonal, recreational or occasional use. The 1990 Census counted 232,608 housing units, with 188,915 occupied and 43,693 vacant and the percent of housing units used for seasonal, recreational or occasional use was 7.3 percent. Overall, there was an increase of 28,355 total housing units, and 32,684 occupied housing units, during the decade in Alaska.

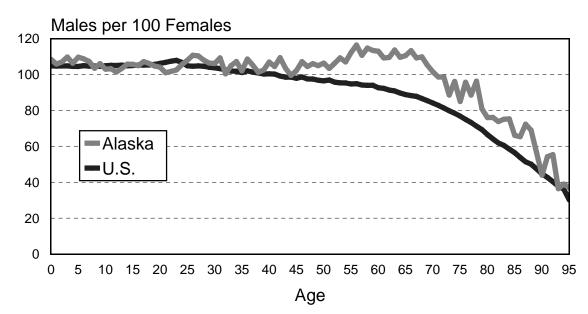
The number of persons per household in Alaska declined by 0.15 person, from 2.89 in 1990 to 2.74 in 2000. During the same period in the nation as a whole, persons per household declined by 0.26, from 2.63 in 1990 to 2.59 in 2000.

All persons not living in households live in group quarters. Two general categories of persons in group quarters are recognized: (1) institutionalized persons (such as those in prisons, nursing homes, psychiatric hospitals and residential treatment facilities) and (2) other persons in group quarters (such as those in group homes, college dorms, military barracks, fish processing and logging camp bunkhouses and emergency shelters). 19,349 persons lived in group quarters housing in Alaska in 2000. In 2006, there were 22,583 persons living in group quarters in Alaska. A more detailed discussion of living quarters appears in Chapter 2. Households are broken down into family households and non-family households. A household containing a householder and one or more persons related by birth or marriage makes up a family household. By census definition, not all households contain families. A household composed of two or more unrelated individuals or one person living alone is considered a non-family household. The number of persons in households is shown in Table 1.24 and Figures 1.10 and 1.11.

In 2006, an estimated 241,451 households existed in Alaska. Of these, 67.8 percent were family households and 32.2 percent were non-family households. Households in the United States as a whole in 2006 were almost identical in their distribution: 66.8 percent family and 33.2 percent non-family. The proportion of persons in family households has been declining nationwide.

Family household types include married couple, maleheaded and female-headed households. A married couple household includes a family with a householder and householder's spouse. Male- and female-headed households consist of a single adult head, and at least one younger or older related dependent. In 2006, it was estimated that 50.2 percent of households in Alaska were married couple households, 6.0 percent were male-headed and 11.5 percent were female-headed family households. Nationwide in 2006, 49.7 percent of all households had married couples, 4.7 percent were male-headed and 12.5 percent female-headed family households.

Figure 1.9 Males Per 100 Females by Age, Alaska and the U.S., July 1, 2006

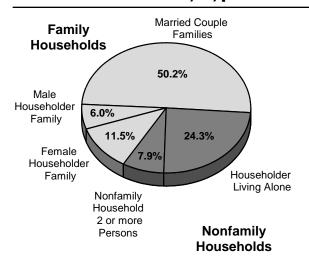


Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

In 2006, Alaska had 91,162 households with related children. Of these related-children households, 74.1 percent, were married-couple households. A single-female householder was present in 17.0 percent, and a singlemale householder was present in 8.9 percent of the households with related children. Of all households with children living with one parent in 2006, 33.0 percent were male-headed households and 67.0 percent were female-headed households. In 2000 there were 88,484 households within Alaska with related children. Of these, 71.5 percent were married couple households, 19.5 percent were female-headed households and 9.0 percent were male-headed households. Of all households with children living with one parent in 2000, 68.3 percent were female-headed households and 31.7 percent were male-headed households.

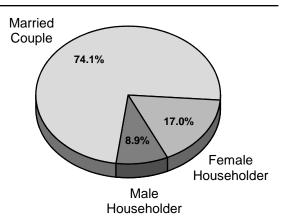
Persons living alone and unrelated persons living together account for the non-family households. Of the 69,263 non-family households in 2000, 75.2 percent contained persons living alone, and 24.8 percent contained unrelated persons living together. In 2006, of an estimated 77,839 non-family households in Alaska, 75.5 percent contained persons living alone, and 24.5 percent contained two or more unrelated individuals.

Figure 1.10 Alaska Households by Type, 2006



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

Figure 1.11 Family Household Type, Alaska, 2006



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

Table 1.9 Alaska Population by Age, Race Alone and Sex, July 1, 2006 Universe: MARS with Imputation Adjustment

| _ | Tota | al Population | n | W | hite Alone | | Native American Alone | | | |
|------------------------------------|----------------|----------------|----------------|----------------|--------------|----------------|--------------------------|------------|------------|--|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | |
| 0-4 | 53,456 | 27,678 | 25,778 | 31,852 | 16,634 | 15,218 | 11,079 | 5,651 | 5,428 | |
| 5-9 | 52,163 | 26,964 | 25,199 | 33,158 | 17,180 | 15,978 | 9,853 | 5,255 | 4,598 | |
| 10-14 | 54,302 | 27,602 | 26,700 | 35,234 | 17,947 | 17,287 | 10,232 | 5,314 | 4,918 | |
| 15-19 | 55,565 | 28,548 | 27,017 | 36,018 | 18,550 | 17,468 | 11,033 | 5,656 | 5,377 | |
| 20-24 | 45,492 | 23,075 | 22,417 | 28,231 | 13,919 | 14,312 | 9,311 | 4,945 | 4,366 | |
| 25-29 | 42,340 | 22,054 | 20,286 | 28,880 | 15,070 | 13,810 | 6,883 | 3,478 | 3,405 | |
| 30-34 | 44,985 | 23,112 | 21,873 | 33,335 | 17,374 | 15,961 | 6,216 | 3,078 | 3,138 | |
| 35-39 | 47,820 | 24,381 | 23,439 | 35,856 | 18,356 | 17,500 | 6,686 | 3,382 | 3,304 | |
| 40-44 | 52,713 | 26,935 | 25,778 | 39,063 | 20,055 | 19,008 | 7,822 | 3,946 | 3,876 | |
| 45-49 | 55,878 | 28,602 | 27,276 | 43,041 | 22,458 | 20,583 | 7,128 | 3,474 | 3,654 | |
| 50-54 | 52,304 | 26,955 | 25,349 | 41,293 | 21,641 | 19,652 | 5,914 | 2,962 | 2,952 | |
| 55-59 | 41,352 | 21,978 | 19,374 | 32,791 | 17,895 | 14,896 | 4,563 | 2,218 | 2,345 | |
| 60-64 | 26,194 | 13,781 | 12,413 | 20,525 | 11,178 | 9,347 | 3,156 | 1,490 | 1,666 | |
| 65-69 | 16,550 | 8,669 | 7,881 | 12,618 | 6,779 | 5,839 | 2,342 | 1,161 | 1,181 | |
| 70-74 | 11,099 | 5,458 | 5,641 | 8,110 | 4,142 | 3,968 | 1,807 | 802 | 1,005 | |
| 75-79 | 8,302 | 3,913 | 4,389 | 6,095 | 2,972 | 3,123 | 1,327 732 | 587 | 740 | |
| 80-84 85-89 | 5,290 2,706 | 2,270 1,078 | 3,020 1,628 | 3,991 2,043 | 1,739 838 | 2,252 1,205 | 336 | 333 129 | 399 207 | |
| 90-94 | 2,700 | 360 | 772 | 2,043 847 | 279 | 568 | 168 | 46 | 122 | |
| 95+ | 410 | 115 | 295 | 294 | 80 | 214 | 72 | 22 | 50 | |
| Total | 670,053 | 343,528 | 326,525 | 473,275 | 245,086 | 228,189 | 106,660 | 53,929 | 52,731 | |
| | 070,000 | 040,020 | 520,525 | 470,270 | 240,000 | 220,100 | 100,000 | 00,020 | 52,751 | |
| Selected Ages | | | | | | | | | | |
| Under 1 | 10,389 | 5,404 | 4,985 | 5,875 | 3,087 | 2,788 | 2,305 | 1,173 | 1,132 | |
| 1-2 | 21,570 | 11,116 | 10,454 | 12,687 | 6,557 | 6,130 | 4,528 | 2,328 | 2,200 | |
| 5 | 10,866 | 5,682 | 5,184 | 6,819 | 3,561 | 3,258 | 2,099 | 1,118 | 981 | |
| 6 | 10,599 | 5,520 | 5,079 | 6,825 | 3,577 | 3,248 | 1,898 | 1,018 | 880 | |
| 10-11 | 20,903 | 10,612 | 10,291 | 13,548 | 6,841 | 6,707 | 3,828 | 2,026 | 1,802 | |
| 12-13 | 21,982 | 11,123 | 10,859 | 14,311 | 7,276 | 7,035 | 4,130 | 2,123 | 2,007 | |
| 15 | 11,729 | 6,026 | 5,703 | 7,695 | 4,003 | 3,692 | 2,296 | 1,183 | 1,113 | |
| 16 | 11,926 | 6,105 | 5,821 | 7,829 | 4,005 | 3,824 | 2,312 | 1,211 | 1,101 | |
| 17 | 11,171 | 5,776 | 5,395 | 7,181 | 3,740 | 3,441 | 2,252 | 1,130 | 1,122 | |
| 18 | 10,713 | 5,513 | 5,200 | 6,929 | 3,596 | 3,333 | 2,145 | 1,085 | 1,060 | |
| 19 | 10,026 | 5,128 | 4,898 | 6,384 | 3,206 | 3,178 | 2,028 | 1,047 | 981 | |
| 20 | 9,796 | 4,994 | 4,802 | 6,200 | 3,084 | 3,116 | 2,001 | 1,069 | 932 | |
| 21 | 9,619 | 4,833 | 4,786 | 6,126 | 2,997 | 3,129 | 1,909 | 1,012 | 897 | |
| 22 | 8,784 | 4,431 | 4,353 | 5,311 | 2,580 | 2,731 | 1,891 | 1,005 | 886 | |
| 60-61 | 11,446 | 6,025 | 5,421 | 8,863 | 4,849 | 4,014 | 1,400 | 632 | 768 | |
| 16+ | 498,403 | 255,258 | 243,145 | 365,336 | 189,322 | 176,014 | 73,200 | 36,526 | 36,674 | |
| 18+ | 475,306 | 243,377 | 231,929 | 350,326 | 181,577 | 168,749 | 68,636 | 34,185 | 34,451 | |
| 65+ | 45,489 | 21,863 | 23,626 | 33,998 | 16,829 | 17,169 | 6,784 | 3,080 | 3,704 | |
| Median | | ~~ <i>.</i> | | ~~ ~ | | 66 1 | ~~~~ | <u> </u> | <i>i</i> | |
| Age: | 33.5 | 33.4 | 33.6 | 36.3 | 36.5 | 36.1 | 26.2 | 25.2 | 27.4 | |
| Males / 100 Females: | 105.2 | | | 107.4 | | | 102.3 | | | |
| Youth | | | | | | | | | | |
| Dependency: (<18/18-64) | 45.3 | | | 38.9 | | | 61.5 | | | |
| Aged Dependency: (65+/18-64) | 10.6 | | | 10.7 | | | 11.0 | | | |

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

Table 1.9 (continued) Alaska Population by Age, Race Alone and Sex, July 1, 2006 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alon | e | | an and Pander Alor | | Two o | Two or More Race | |
|-------------------------------------|-----------------|--------------|----------------|-----------------|----------------|-----------------|--------------|--------------------|-------------|----------------|------------------|--------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 1,837 | 924 | 913 | 2,104 | 1,065 | 1,039 | 445 | 233 | 212 | 6,139 | 3,171 | 2,968 |
| 5-9 | 2,289 | 1,049 | 1,240 | 1,976 | 943 | 1,033 | 357 | 167 | 190 | 4,530 | 2,370 | 2,160 |
| 10-14 | 2,141 | 965 | 1,176 | 2,110 | 1,028 | 1,082 | 415 | 216 | 199 | 4,170 | 2,132 | 2,038 |
| 15-19 20-24 | 1,990 2,598 | 977 1,487 | 1,013 | 2,160 1,934 | 1,117 958 | 1,043 976 | 442 362 | 226 188 | 216 174 | 3,922 3,056 | 2,022 1,578 | 1,900 |
| 20-24 25-29 | 2,596 3,112 | 1,467 | 1,111 1,270 | 1,934 | 958 825 | 976 805 | 302 311 | 143 | 168 | 3,056 1,524 | 696 | 1,478 828 |
| 30-34 | 2,102 | 1,042 | 967 | 1,030 | 812 | 893 | 276 | 143 | 140 | 1,324 | 577 | 774 |
| 35-39 | 1,915 | 999 | 916 | 1,927 | 927 | 1,000 | 264 | 139 | 125 | 1,172 | 578 | 594 |
| 40-44 | 1,832 | 1,068 | 764 | 2,342 | 1,138 | 1,204 | 255 | 131 | 124 | 1,399 | 597 | 802 |
| 45-49 | 1,604 | 813 | 791 | 2,456 | 1,087 | 1,369 | 213 | 110 | 103 | 1,436 | 660 | 776 |
| 50-54 | 1,512 | 693 | 819 | 2,177 | 947 | 1,230 | 154 | 74 | 80 | 1,254 | 638 | 616 |
| 55-59 | 1,134 | 574 | 560 | 1,839 | 761 | 1,078 | 127 | 62 | 65 | 898 | 468 | 430 |
| 60-64 | 612 | 292 | 320 | 1,283 | 536 | 747 | 97 | 55 | 42 | 521 | 230 | 291 |
| 65-69 | 368 | 161 | 207 | 867 | 392 | 475 | 39 | 24 | 15 | 316 | 152 | 164 |
| 70-74 | 267 | 138 | 129 | 628 | 244 | 384 | 41 | 20 | 21 | 246 | 112 | 134 |
| 75-79 | 157 | 75 | 82 | 507 | 187 | 320 | 32 | 16 | 16 | 184 | 76 | 108 |
| 80-84 85-89 | 137 91 | 43 28 | 94 63 | 315 188 | 118 62 | 197 126 | 8 3 | 4 0 | 4 3 | 107 45 | 33 21 | 74 24 |
| 85-89 90-94 | 46 | 20 11 | 63 35 | 47 | 62 16 | 31 | 3 2 | 0 | 3 2 | 45 22 | 21 | 24 14 |
| 95+ | 15 | 0 | 15 | 20 | 10 | 10 | 0 | 0 | 0 | 9 | 3 | 6 |
| Total | 25,759 | 13,274 | 12,485 | 28,215 | 13,173 | 15,042 | 3,843 | 1,944 | 1,899 | 32,301 | 16,122 | 16,179 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 324 | 163 | 161 | 438 | 224 | 214 | 93 | 48 | 45 | 1,354 | 709 | 645 |
| 1-2 | 728 | 364 | 364 | 870 | 447 | 423 | 191 | 99 | 92 | 2,566 | 1,321 | 1,245 |
| 5 | 430 | 222 | 208 | 379 | 190 | 189 | 72 | 35 | 37 | 1,067 | 556 | 511 |
| 6 | 464 | 203 | 261 | 407 | 200 | 207 | 60 | 25 | 35 | 945 | 497 | 448 |
| 10-11 | 886 | 398 | 488 | 835 | 381 | 454 | 154 | 80 | 74 | 1,652 | 886 | 766 |
| 12-13 | 829 | 376 | 453 | 859 | 429 | 430 | 170 | 88 | 82 | 1,683 | 831 | 852 |
| 15 16 | 425 422 | 189 196 | 236 226 | 432 433 | 209 219 | 223 214 | 92 95 | 52 50 | 40 45 | 789 835 | 390 424 | 399 411 |
| 17 | 422 395 | 190 | 220 | 433 | 219 | 214 | 95 94 | 48 | 45 46 | 824 | 424 438 | 386 |
| 18 | 358 | 184 | 174 | 439 | 226 | 213 | 87 | 43 | 44 | 755 | 379 | 376 |
| 19 | 390 | 213 | 177 | 431 | 238 | 193 | 74 | 33 | 41 | 719 | 391 | 328 |
| 20 | 417 | 219 | 198 | 407 | 204 | 203 | 80 | 46 | 34 | 691 | 372 | 319 |
| 21 | 455 | 259 | 196 | 397 | 195 | 202 | 81 | 41 | 40 | 651 | 329 | 322 |
| 22 | 518 | 293 | 225 | 367 | 185 | 182 | 79 | 45 | 34 | 618 | 323 | 295 |
| 60-61 | 299 | 144 | 155 | 586 | 246 | 340 | 46 | 25 | 21 | 252 | 129 | 123 |
| 16+ | 19,067 | 10,147 | 8,920 | 21,593 | 9,928 | 11,665 | 2,534 | 1,276 | 1,258 | 16,673 | 8,059 | 8,614 |
| 18+ 65+ | 18,250 1,081 | 9,756 456 | 8,494 625 | 20,735 2,572 | 9,484 1,029 | 11,251 1,543 | 2,345 125 | 1,178 64 | 1,167 61 | 15,014 929 | 7,197 405 | 7,817 524 |
| Median | | | | | | | | | | | | |
| Age: | 28.0 | 28.1 | 27.9 | 36.3 | 34.0 | 38.3 | 23.3 | 23.0 | 23.8 | 16.6 | 16.0 | 17.3 |
| Males / 100 Females: | 106.3 | | | 87.6 | | | 102.4 | | | 99.6 | | |
| Youth Dependency: (<18/18-64) | 43.7 | | | 41.2 | | | 67.5 | | | 122.7 | | |
| Aged Dependency: (65+/18-64) | 6.3 | | | 14.2 | | | 5.6 | | | 6.6 | | |

Table 1.10Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2006Universe: MARS with Imputation Adjustment

| _ | Tota | 50,89231,85929,0259,32430,64028,6250,44730,61529,8250,79231,22929,52 | | White Alon | e or in Com | bination | | erican Alon | e or in |
|-------------------------------------|---------|--|---------|------------|-------------|----------|---------|-------------|---------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 60,892 | 31,859 | 29,033 | 37,970 | 19,949 | 18,021 | 14,914 | 7,664 | 7,250 |
| 5-9 | 59,324 | 30,640 | 28,684 | 38,488 | 19,979 | 18,509 | 12,869 | 6,863 | 6,006 |
| 10-14 | 60,447 | 30,615 | 29,832 | 39,858 | 20,292 | 19,566 | 13,131 | 6,804 | 6,327 |
| 15-19 | 60,792 | 31,229 | 29,563 | 40,057 | 20,633 | 19,424 | 13,932 | 7,157 | 6,775 |
| 20-24 | 49,423 | 25,030 | 24,393 | 30,917 | 15,211 | 15,706 | 11,762 | 6,248 | 5,514 |
| 25-29 | 45,245 | 23,579 | 21,666 | 30,812 | 16,034 | 14,778 | 8,211 | 4,156 | 4,055 |
| 30-34 | 47,444 | 24,350 | 23,094 | 35,103 | 18,217 | 16,886 | 7,377 | 3,638 | 3,739 |
| 35-39 | 49,767 | 25,346 | 24,421 | 37,284 | 19,034 | 18,250 | 7,747 | 3,921 | 3,826 |
| 40-44 | 54,827 | 27,988 | 26,839 | 40,591 | 20,752 | 19,839 | 9,129 | 4,561 | 4,568 |
| 45-49 | 57,624 | 29,483 | 28,141 | 44,400 | 23,117 | 21,283 | 8,362 | 4,064 | 4,298 |
| 50-54 | 53,689 | 27,607 | 26,082 | 42,410 | 22,188 | 20,222 | 6,971 | 3,490 | 3,481 |
| 55-59 | 42,322 | 22,499 | 19,823 | 33,567 | 18,309 | 15,258 | 5,339 | 2,633 | 2,706 |
| 60-64 | 26,851 | 14,117 | 12,734 | 21,007 | 11,410 | 9,597 | 3,655 | 1,724 | 1,931 |
| 65-69 | 16,964 | 8,905 | 8,059 | 12,921 | 6,946 | 5,975 | 2,655 | 1,330 | 1,325 |
| 70-74 | 11,343 | 5,575 | 5,768 | 8,315 | 4,239 | 4,076 | 2,013 | 898 | 1,115 |
| 75-79 | 8,515 | 4,019 | 4,496 | 6,267 | 3,051 | 3,216 | 1,490 | 662 | 828 |
| 80-84 | 5,408 | 2,314 | 3,094 | 4,088 | 1,773 | 2,315 | 818 | 362 | 456 |
| 85-89 | 2,760 | 1,100 | 1,660 | 2,083 | 853 | 1,230 | 372 | 143 | 229 |
| 90-94 | 1,141 | 362 | 779 | 859 | 282 | 577 | 180 | 50 | 130 |
| 95+ | 410 | 112 | 298 | 300 | 80 | 220 | 75 | 22 | 53 |
| 90+ | 410 | 112 | 290 | 300 | 00 | 220 | 75 | 22 | 55 |
| Total | 715,188 | 366,729 | 348,459 | 507,297 | 262,349 | 244,948 | 131,002 | 66,390 | 64,612 |
| Selected Ages | | | | | | | | | |
| Under 1 | 11,807 | 6,212 | 5,595 | 7,080 | 3,748 | 3,332 | 3,134 | 1,610 | 1,524 |
| 1-2 | 24,564 | 12,808 | 11,756 | 15,167 | 7,890 | 7,277 | 6,110 | 3,166 | 2,944 |
| 5 | 12,338 | 6,498 | 5,840 | 8,003 | 4,196 | 3,807 | 2,781 | 1,487 | 1,294 |
| 6 | 12,241 | 6,346 | 5,895 | 8,016 | 4,193 | 3,823 | 2,548 | 1,365 | 1,183 |
| 10-11 | 23,441 | 11,917 | 11,524 | 15,418 | 7,834 | 7,584 | 4,970 | 2,647 | 2,323 |
| 12-13 | 24,427 | 12,259 | 12,168 | 16,182 | 8,184 | 7,998 | 5,304 | 2,698 | 2,606 |
| 15 | 12,771 | 6,550 | 6,221 | 8,507 | 4,417 | 4,090 | 2,844 | 1,455 | 1,389 |
| 16 | 13,132 | 6,718 | 6,414 | 8,765 | 4,486 | 4,279 | 2,942 | 1,534 | 1,408 |
| 17 | 12,263 | 6,356 | 5,907 | 8,040 | 4,198 | 3,842 | 2,862 | 1,459 | 1,403 |
| 18 | 11,682 | 5,977 | 5,705 | 7,679 | 3,961 | 3,718 | 2,708 | 1,359 | 1,349 |
| 19 | 10,944 | 5,628 | 5,316 | 7,066 | 3,571 | 3,495 | 2,576 | 1,350 | 1,226 |
| 20 | 10,662 | 5,425 | 5,237 | 6,820 | 3,390 | 3,430 | 2,570 | 1,343 | 1,182 |
| 21 | 10,446 | 5,224 | 5,222 | 6,709 | 3,267 | 3,442 | 2,325 | 1,283 | 1,152 |
| 22 | 9,566 | 4,838 | 4,728 | 5,828 | 2,833 | 2,995 | 2,433 | 1,282 | 1,132 |
| 60-61 | 11,725 | 4,000 6,182 | 5,543 | 9,083 | 4,970 | 4,113 | 1,621 | 749 | 872 |
| 16+ | 521,754 | 267,065 | 254,689 | 382,474 | 197,712 | 184,762 | 87,244 | 43,604 | 43,640 |
| 18+ | 496,359 | 253,991 | 242,368 | 365,669 | 189,028 | 176,641 | 81,440 | 40,611 | 40,829 |
| 65+ | 46,541 | 22,387 | 24,154 | 34,833 | 17,224 | 17,609 | 7,603 | 3,467 | 4,136 |
| Median | | | | | | | | | |
| Age: | 32.3 | 32.1 | 32.4 | 35.1 | 35.2 | 34.9 | 24.5 | 23.6 | 25.5 |
| Males / 100 Females: | 105.2 | | | 107.1 | | | 102.8 | | |
| Youth Dependency: (<18/18-64) | 48.6 | | | 42.8 | | | 67.1 | | |
| Aged | | | | | | | | | |
| Dependency: (65+/18-64) | 10.3 | | | 10.5 | | | 10.3 | | |

Table 1.10 (continued) Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2006 Universe: MARS with Imputation Adjustment

| - | African A in C | merican / | | | n Alone o ombinatio | | Hawaiia Alone or | an and Pa in Combi | | Hispanic | or Latino | Origin |
|-------------------------------------|-------------------|------------|------------|------------|------------------------|------------|---------------------|-----------------------|----------|------------|------------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 3,370 | 1,805 | 1,565 | 3,726 | 1,964 | 1,762 | 912 | 477 | 435 | 3,833 | 1,979 | 1,854 |
| 5-9 | 3,831 | 1,806 | 2,025 | 3,419 | 1,640 | 1,779 | 717 | 352 | 365 | 2,710 | 1,330 | 1,380 |
| 10-14 | 3,230 | 1,444 | 1,786 | 3,494 | 1,707 | 1,787 | 734 | 368 | 366 | 2,530 | 1,304 | 1,226 |
| 15-19 | 2,725 | 1,341 | 1,384 | 3,339 | 1,711 | 1,628 | 739 | 387 | 352 | 2,107 | 1,000 | 1,107 |
| 20-24 | 3,353 | 1,870 | 1,483 | 2,779 | 1,388 | 1,391 | 612 | 313 | 299 | 2,136 | 1,113 | 1,023 |
| 25-29 | 3,569 | 2,072 | 1,497 | 2,177 | 1,096 | 1,081 | 476 | 221 | 255 | 2,127 | 1,156 | 971 |
| 30-34 | 2,351 | 1,251 | 1,100 | 2,207 | 1,039 | 1,168 | 406 | 205 | 201 | 1,660 | 777 | 883 |
| 35-39 | 2,063 | 1,074 | 989 | 2,297 | 1,114 | 1,183 | 376 | 203 | 173 | 1,965 | 1,017 | 948 |
| 40-44 | 1,965 | 1,130 | 835 | 2,749 | 1,338 | 1,411 | 393 | 207 | 186 | 2,050 | 1,070 | 980 |
| 45-49 | 1,732 | 877 | 855 | 2,800 | 1,252 | 1,548 | 330 | 173 | 157 | 1,764 | 917 | 847 |
| 50-54 | 1,628 | 744 | 884 | 2,431 | 1,067 | 1,364 | 249 | 118 | 131 | 1,373 | 733 | 640 |
| 55-59 | 1,223 | 620 | 603 | 1,999 | 838 | 1,161 | 194 | 99 | 95 | 980 | 471 | 509 |
| 60-64 | 656 | 311 | 345 | 1,388 | 591 | 797 | 145 | 81 | 64 | 562 | 250 | 312 |
| 65-69 | 395 | 169 | 226 | 927 | 423 | 504 | 66 | 37 | 29 | 365 | 127 | 238 |
| 70-74 | 283 | 144 | 139 | 672 | 265 | 407 | 60 | 29 | 31 | 242 | 96 | 146 |
| 75-79 | 172 | 82 | 90 | 541 | 202 | 339 | 45 | 22 | 23 | 153 | 81 | 72 |
| 80-84 | 150 | 45 | 105 | 338 | 126 | 212 | 14 | 8 | 6 | 53 | 26 | 27 |
| 85-89 | 99 | 31 | 68 | 203 | 73 | 130 | 3 | 0 | 3 | 36 | 7 | 29 |
| 90-94 | 49 | 12 | 37 | 51 | 18 | 33 | 2 | 0 | 2 | 16 | 7 | 9 |
| 95+ | 15 | 0 | 15 | 20 | 10 | 10 | 0 | 0 | 0 | 6 | 1 | 5 |
| Total | 32,859 | 16,828 | 16,031 | 37,557 | 17,862 | 19,695 | 6,473 | 3,300 | 3,173 | 26,668 | 13,462 | 13,206 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 616 | 334 | 282 | 785 | 421 | 364 | 192 | 99 | 93 | 809 | 411 | 398 |
| 1-2 | 1,349 | 721 | 628 | 1,546 | 828 | 718 | 392 | 203 | 189 | 1,603 | 846 | 757 |
| 5 | 749 | 404 | 345 | 659 | 340 | 319 | 146 | 71 | 75 | 516 | 267 | 249 |
| 6 | 832 | 395 | 437 | 709 | 328 | 381 | 136 | 65 | 71 | 567 | 277 | 290 |
| 10-11 | 1,362 | 617 | 745 | 1,403 | 672 | 731 | 288 | 147 | 141 | 1,028 | 529 | 499 |
| 12-13 | 1,243 | 550 | 693 | 1,400 | 680 | 720 | 298 | 147 | 151 | 1,006 | 532 | 474 |
| 15 | 603 | 267 | 336 | 669 | 333 | 336 | 148 | 78 | 70 | 476 | 242 | 234 |
| 16 | 570 | 267 | 303 | 697 | 346 | 351 | 158 | 85 | 73 | 436 | 190 | 246 |
| 17 | 535 | 267 | 268 | 669 | 349 | 320 | 157 | 83 | 74 | 427 | 185 | 242 |
| 18 | 492 | 250 | 242 | 658 | 333 | 325 | 145 | 74 | 71 | 383 | 182 | 201 |
| 19 | 525 | 290 | 235 | 646 | 350 | 296 | 131 | 67 | 64 | 385 | 201 | 184 |
| 20 | 572 | 308 | 264 | 613 | 313 | 300 | 132 | 71 | 61 | 394 | 201 | 193 |
| 21 | 589 | 321 | 268 | 576 | 283 | 293 | 137 | 70 | 67 | 375 | 193 | 182 |
| 22 60-61 | 673 320 | 376 155 | 297 165 | 539 635 | 275 272 | 264 363 | 133 66 | 72 36 | 61 30 | 448 271 | 237 128 | 211 143 |
| 16+ | 21,825 | 11,506 | 10,319 | 26,249 | 12,218 | 14,031 | 3,962 | 2,025 | 1,937 | 17,119 | 8,607 | 8,512 |
| 18+ | 20,720 | 10,972 | 9,748 | 24,883 | 11,523 | 13,360 | 3,647 | 1,857 | 1,790 | 16,256 | 8,232 | 8,024 |
| 65+ | 1,163 | 483 | 680 | 2,752 | 1,117 | 1,635 | 190 | 96 | 94 | 871 | 345 | 526 |
| Median Age: | 24.9 | 25.3 | 24.3 | 29.6 | 27.4 | 31.8 | 21.0 | 21.0 | 21.1 | 25.0 | 25.0 | 25.1 |
| Males / 100 Females: | 105.0 | | | 90.7 | | | 104.0 | | | 101.9 | | |
| Youth Dependency: (<18/18-64) | 62.1 | | | 57.3 | | | 81.7 | | | 67.7 | | |
| Aged Dependency: (65+/18-64) | 5.9 | | | 12.4 | | | 5.5 | | | 5.7 | | |

Table 1.11 Alaska Population by Age, Race Alone and Sex, July 1, 2005 Universe: MARS with Imputation Adjustment

| _ | Tota | al Populatio | n | w | /hite Alone | | Nativ | ve America Alone | 1 |
|-------------------------------------|-----------------|----------------|----------------|----------------|----------------|----------------|----------------|---------------------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 53,264 | 27,518 | 25,746 | 31,949 | 16,575 | 15,374 | 10,902 | 5,608 | 5,294 |
| 5-9 | 51,425 | 26,431 | 24,994 | 32,664 | 16,808 | 15,856 | 9,699 | 5,162 | 4,537 |
| 10-14 | 55,421 | 28,252 | 27,169 | 35,877 | 18,388 | 17,489 | 10,634 | 5,484 | 5,150 |
| 15-19 | 54,936 | 28,282 | 26,654 | 35,623 | 18,337 | 17,286 | 10,803 | 5,556 | 5,247 |
| 20-24 | 43,755 | 22,381 | 21,374 | 27,123 | 13,554 | 13,569 | 8,910 | 4,710 | 4,200 |
| 25-29 | 42,392 | 22,088 | 20,304 | 29,388 | 15,400 | 13,988 | 6,626 | 3,320 | 3,306 |
| 30-34 | 45,564 | 23,351 | 22,213 | 33,816 | 17,590 | 16,226 | 6,234 | 3,069 | 3,165 |
| 35-39 | 47,855 | 24,531 | 23,324 | 35,492 | 18,284 | 17,208 | 6,961 | 3,535 | 3,426 |
| 40-44 | 54,756 | 27,909 | 26,847 | 40,997 | 21,033 | 19,964 | 7,727 | 3,855 | 3,872 |
| 45-49 | 55,936 | 28,731 | 27,205 | 43,240 | 22,613 | 20,627 | 6,973 | 3,435 | 3,538 |
| 50-54 | 50,867 | 26,364 | 24,503 | 40,242 | 21,254 | 18,988 | 5,724 | 2,848 | 2,876 |
| 55-59 | 38,944 | 20,753 | 18,191 | 30,952 | 16,964 | 13,988 | 4,237 | 2,041 | 2,196 |
| 60-64 | 24,766 | 13,067 | 11,699 | 19,364 | 10,526 | 8,838 | 3,103 | 1,495 | 1,608 |
| 65-69 | 15,438 | 8,051 | 7,387 | 11,700 | 6,258 | 5,442 | 2,207 | 1,099 | 1,108 |
| 70-74 | 10,824 | 5,267 | 5,557 | 7,919 | 4,015 | 3,904 | 1,796 | 778 | 1,018 |
| 75-79 | 8,051 | 3,791 | 4,260 | 5,932 | 2,889 | 3,043 | 1,263 | 566 | 697 |
| 80-84 | 5,122 | 2,171 | 2,951 | 3,880 | 1,675 | 2,205 | 710 | 310 | 400 |
| 85-89 | 2,546 | 994 | 1,552 | 1,923 | 761 | 1,162 | 335 | 130 | 205 |
| 90-94 | 1,033 | 340 | 693 | 758 | 258 | 500 | 170 | 48 | 122 |
| 95+ | 358 | 92 | 266 | 277 | 72 | 205 | 52 | 14 | 38 |
| Total | 663,253 | 340,364 | 322,889 | 469,116 | 243,254 | 225,862 | 105,066 | 53,063 | 52,003 |
| Selected Ages | | | | | | | | | |
| Under 1 | 10,476 | 5,347 | 5,129 | 5,885 | 2,991 | 2,894 | 2,313 | 1,175 | 1,138 |
| 1-2 | 21,375 | 11,086 | 10,289 | 12,736 | 6,641 | 6,095 | 4,409 | 2,283 | 2,126 |
| 5 | 10,511 | 5,488 | 5,023 | 6,712 | 3,530 | 3,182 | 1,905 | 1,019 | 886 |
| 6 | 10,309 | 5,312 | 4,997 | 6,555 | 3,386 | 3,169 | 1,946 | 1,010 | 916 |
| 10-11 | 21,171 | 10,732 | 10,439 | 13,717 | 6,952 | 6,765 | 3,903 | 2,015 | 1,888 |
| 12-13 | 22,490 | 11,487 | 11,003 | 14,480 | 7,446 | 7,034 | 4,420 | 2,280 | 2,140 |
| 15 | 11,957 | 6,109 | 5,848 | 7,809 | 3,992 | 3,817 | 2,326 | 1,214 | 1,112 |
| 16 | 11,330 | 5,846 | 5,484 | 7,288 | 3,794 | 3,494 | 2,320 | 1,132 | 1,112 |
| 17 | 11,055 | 5,840 | 5,351 | 7,200 | 3,794 | 3,494 3,450 | 2,204 | 1,086 | 1,132 |
| 18 | 10,499 | 5,418 | 5,081 | 6,821 | 3,485 | 3,336 | 2,137 | 1,050 | 991 |
| 19 | 10,495 | 5,205 | 4,890 | 6,478 | 3,289 | 3,189 | 2,042 | 1,073 | 941 |
| 20 | 9,825 | 3,203 4,961 | 4,890 | 6,325 | 3,209 | 3,109 | 1,922 | 1,073 | 941 907 |
| | | | | | | | | | |
| 21 | 8,984 | 4,532 | 4,452 | 5,512 | 2,687 | 2,825 | 1,904 | 1,009 | 895 |
| 22 60-61 | 9,121 10,947 | 4,667 5,751 | 4,454 5,196 | 5,577 8,438 | 2,805 4,543 | 2,772 3,895 | 1,885 1,418 | 990 680 | 895 738 |
| 16+ | 491,186 | 252,054 | 239,132 | 360,817 | 187,491 | 173,326 | 71,505 | 35,595 | 35,910 |
| 18+ | 468,801 | 240,504 | 228,297 | 346,302 | 179,920 | 166,382 | 67,084 | 33,377 | 33,707 |
| 65+ | 43,372 | 240,304 20,706 | 22,666 | 32,389 | 15,928 | 16,461 | 6,533 | 2,945 | 3,588 |
| Median | | | | | | | | | |
| Age: | 33.4 | 33.3 | 33.5 | 36.1 | 36.3 | 35.9 | 26.1 | 25.0 | 27.3 |
| Males / 100 Females: | 105.4 | | | 107.7 | | | 102.0 | | |
| Youth Dependency: (<18/18-64) | 45.7 | | | 39.1 | | | 62.7 | | |
| Aged Dependency: (65+/18-64) | 10.2 | | | 10.3 | | | 10.8 | | |

Table 1.11 (continued) Alaska Population by Age, Race Alone and Sex, July 1, 2005 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alon | e | | an and Pander Alor | | Two o | or More Ra | aces |
|-------------------------------------|----------------|----------------|--------------|----------------|------------|------------|------------|--------------------|------------|----------------|------------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 1,949 | 990 | 959 | 2,049 | 1,037 | 1,012 | 426 | 221 | 205 | 5,989 | 3,087 | 2,902 |
| 5-9 | 2,323 | 1,051 | 1,272 | 1,980 | 941 | 1,039 | 360 | 167 | 193 | 4,399 | 2,302 | 2,097 |
| 10-14 | 2,173 | 994 | 1,179 | 2,110 | 1,036 | 1,074 | 432 | 233 | 199 | 4,195 | 2,117 | 2,078 |
| 15-19 | 1,989 | 995 | 994 | 2,158 | 1,122 | 1,036 | 436 | 222 | 214 | 3,927 | 2,050 | 1,877 |
| 20-24 25-29 | 2,656 | 1,545 | 1,111 | 1,885 | 949 | 936 818 | 351 | 172 | 179 | 2,830 | 1,451 | 1,379 |
| 25-29 30-34 | 2,912 2,089 | 1,698 1,124 | 1,214 965 | 1,638 1,779 | 820 839 | 940 | 310 269 | 153 125 | 157 144 | 1,518 1,377 | 697 604 | 821 773 |
| 35-39 | 2,089 | 1,124 | 903 914 | 2.010 | 970 | 1,040 | 209 267 | 123 | 125 | 1,199 | 588 | 611 |
| 40-44 | 1,882 | 1,012 | 785 | 2,403 | 1,150 | 1,253 | 273 | 141 | 132 | 1,474 | 633 | 841 |
| 45-49 | 1,623 | 789 | 834 | 2,437 | 1,091 | 1,346 | 202 | 103 | 99 | 1,461 | 700 | 761 |
| 50-54 | 1,458 | 696 | 762 | 2,123 | 898 | 1,225 | 145 | 75 | 70 | 1,175 | 593 | 582 |
| 55-59 | 1,009 | 518 | 491 | 1,782 | 739 | 1,043 | 133 | 64 | 69 | 831 | 427 | 404 |
| 60-64 | 550 | 269 | 281 | 1,184 | 510 | 674 | 84 | 49 | 35 | 481 | 218 | 263 |
| 65-69 | 374 | 164 | 210 | 815 | 361 | 454 | 33 | 21 | 12 | 309 | 148 | 161 |
| 70-74 | 231 | 121 | 110 | 596 | 229 | 367 | 42 | 19 | 23 | 240 | 105 | 135 |
| 75-79 | 158 | 68 | 90 | 494 | 182 | 312 | 28 | 15 | 13 | 176 | 71 | 105 |
| 80-84 | 126 | 43 | 83 | 305 | 109 | 196 | 9 | 3 | 6 | 92 | 31 | 61 |
| 85-89 90-94 | 86 40 | 32 8 | 54 32 | 150 45 | 48 20 | 102 25 | 1 2 | 0 0 | 1 2 | 51 18 | 23 6 | 28 12 |
| 90-94 95+ | 40 | 0 | 11 | 43 12 | 4 | 8 | 0 | 0 | 0 | 6 | 2 | 4 |
| Total | 25,565 | 13,214 | 12,351 | 27,955 | 13,055 | 14,900 | 3,803 | 1,925 | 1,878 | 31,748 | 15,853 | 15,895 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 358 | 176 | 182 | 457 | 247 | 210 | 108 | 56 | 52 | 1,355 | 702 | 653 |
| 1-2 | 748 | 386 | 362 | 856 | 421 | 435 | 169 | 91 | 78 | 2,457 | 1,264 | 1,193 |
| 5 | 464 | 206 | 258 | 401 | 200 | 201 | 60 | 25 | 35 | 969 | 508 | 461 |
| 6 | 463 | 203 | 260 | 373 | 180 | 193 | 78 | 34 | 44 | 894 | 479 | 415 |
| 10-11 | 863 | 407 | 456 | 823 | 382 | 441 | 169 | 94 | 75 | 1,696 | 882 | 814 |
| 12-13 | 872 | 391 | 481 | 855 | 446 | 409 | 171 | 87 | 84 | 1,692 | 837 | 855 |
| 15 | 438 | 203 | 235 | 434 | 218 | 216 | 95 | 50 | 45 | 855 | 432 | 423 |
| 16 17 | 410 365 | 200 184 | 210 181 | 429 443 | 226 227 | 203 216 | 95 88 | 48 43 | 47 45 | 844 775 | 446 387 | 398 388 |
| 18 | 384 | 206 | 178 | 443 | 241 | 195 | 76 | 43 34 | 43 | 740 | 401 | 339 |
| 19 | 392 | 200 | 190 | 416 | 210 | 206 | 82 | 47 | 35 | 740 | 384 | 329 |
| 20 | 414 | 232 | 182 | 408 | 203 | 205 | 83 | 42 | 41 | 673 | 342 | 331 |
| 21 | 471 | 262 | 209 | 376 | 192 | 184 | 81 | 46 | 35 | 640 | 336 | 304 |
| 22 | 562 | 322 | 240 | 388 | 190 | 198 | 69 | 36 | 33 | 640 | 324 | 316 |
| 60-61 | 284 | 146 | 138 | 526 | 234 | 292 | 45 | 27 | 18 | 236 | 121 | 115 |
| 16+ | 18,682 | 9,976 | 8,706 | 21,382 | 9,823 | 11,559 | 2,490 | 1,254 | 1,236 | 16,310 | 7,915 | 8,395 |
| 18+ | 17,907 | 9,592 | 8,315 | 20,510 | 9,370 | 11,140 | 2,307 | 1,163 | 1,144 | 14,691 | 7,082 | 7,609 |
| 65+ | 1,026 | 436 | 590 | 2,417 | 953 | 1,464 | 115 | 58 | 57 | 892 | 386 | 506 |
| Median Age: | 27.6 | 27.6 | 27.4 | 36.0 | 33.7 | 37.9 | 23.2 | 22.9 | 23.6 | 16.5 | 16.0 | 17.1 |
| Males / 100 Females: | 107.0 | | | 87.6 | | | 102.5 | | | 99.7 | | |
| Youth Dependency: (<18/18-64) | 45.4 | | | 41.1 | | | 68.2 | | | 123.6 | | |
| Aged Dependency: (65+/18-64) | 6.1 | | | 13.4 | | | 5.2 | | | 6.5 | | |

Table 1.12Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2005Universe: MARS with Imputation Adjustment

| _ | Tota | al Response | s | White Alon | e or in Com | bination | | erican Alon | e or in |
|-------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------|----------------|----------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 60,482 | 31,554 | 28,928 | 37,886 | 19,761 | 18,125 | 14,602 | 7,558 | 7,044 |
| 5-9 | 58,277 | 29,899 | 28,378 | 37,717 | 19,447 | 18,270 | 12,601 | 6,703 | 5,898 |
| 10-14 | 61,179 | 31,069 | 30,110 | 40,299 | 20,617 | 19,682 | 13,526 | 6,946 | 6,580 |
| 15-19 | 60,035 | 30,904 | 29,131 | 39,585 | 20,385 | 19,200 | 13,695 | 7,063 | 6,632 |
| 20-24 | 47,329 | 24,166 | 23,163 | 29,605 | 14,756 | 14,849 | 11,172 | 5,920 | 5,252 |
| 25-29 | 45,179 | 23,555 | 21,624 | 31,276 | 16,349 | 14,927 | 7,888 | 3,956 | 3,932 |
| 30-34 | 47,780 | 24,465 | 23,315 | 35,462 | 18,375 | 17,087 | 7,360 | 3,618 | 3,742 |
| 35-39 | 49,757 | 25,452 | 24,305 | 36,897 | 18,939 | 17,958 | 8,030 | 4,066 | 3,964 |
| 40-44 45-49 | 56,821 57,655 | 28,943 29,591 | 27,878 | 42,533 | 21,741 | 20,792 | 9,053 | 4,479 4,037 | 4,574 4,182 |
| 45-49 50-54 | 52,141 | 29,591 26,985 | 28,064 25,156 | 44,589 41,279 | 23,276 21,767 | 21,313 19,512 | 8,219 6,711 | 4,037 3,351 | 4,182 3,360 |
| 55-59 | 39,853 | 20,985 | 18,628 | 31,675 | 17,342 | 14,333 | 4,961 | 2,416 | 2,545 |
| 60-64 | 25,381 | 13,398 | 11,983 | 19,814 | 10,749 | 9,065 | 3,569 | 1,723 | 1,846 |
| 65-69 | 15,813 | 8,249 | 7,564 | 11,982 | 6,408 | 5,574 | 2,504 | 1,725 | 1,250 |
| 70-74 | 11,079 | 5,379 | 5,700 | 8,130 | 4,109 | 4,021 | 2,003 | 866 | 1,137 |
| 75-79 | 8,263 | 3,898 | 4,365 | 6,101 | 2,966 | 3,135 | 1,422 | 639 | 783 |
| 80-84 | 5,224 | 2,210 | 3,014 | 3,963 | 1,706 | 2,257 | 786 | 337 | 449 |
| 85-89 | 2,583 | 1,010 | 1,573 | 1,960 | 775 | 1,185 | 368 | 142 | 226 |
| 90-94 | 1,042 | 342 | 700 | 770 | 261 | 509 | 179 | 51 | 128 |
| 95+ | 356 | 90 | 266 | 279 | 72 | 207 | 54 | 14 | 40 |
| Total | 706,229 | 362,384 | 343,845 | 501,802 | 259,801 | 242,001 | 128,703 | 65,139 | 63,564 |
| Selected Ages | | | | | | | | | |
| Under 1 | 11,891 | 6,141 | 5,750 | 7,054 | 3,610 | 3,444 | 3,129 | 1,603 | 1,526 |
| 1-2 | 24,287 | 12,735 | 11,552 | 15,147 | 7,944 | 7,203 | 5,920 | 3,086 | 2,834 |
| 5 | 12,107 | 6,297 | 5,810 | 7,884 | 4,138 | 3,746 | 2,557 | 1,366 | 1,191 |
| 6 | 11,659 | 6,032 | 5,627 | 7,569 | 3,940 | 3,629 | 2,520 | 1,344 | 1,176 |
| 10-11 | 23,630 | 11,927 | 11,703 | 15,566 | 7,893 | 7,673 | 5,090 | 2,628 | 2,462 |
| 12-13 | 24,758 | 12,591 | 12,167 | 16,242 | 8,321 | 7,921 | 5,573 | 2,856 | 2,717 |
| 15 | 13,152 | 6,715 | 6,437 | 8,743 | 4,471 | 4,272 | 2,960 | 1,538 | 1,422 |
| 16 | 12,425 | 6,427 | 5,998 | 8,159 | 4,258 | 3,901 | 2,877 | 1,462 | 1,415 |
| 17 | 12,043 | 6,179 | 5,864 | 8,008 | 4,160 | 3,848 | 2,723 | 1,360 | 1,363 |
| 18 | 11,448 | 5,940 | 5,508 | 7,550 | 3,881 | 3,669 | 2,593 | 1,355 | 1,238 |
| 19 | 10,967 | 5,643 | 5,324 | 7,125 | 3,615 | 3,510 | 2,542 | 1,348 | 1,194 |
| 20 | 10,647 | 5,350 | 5,297 | 6,926 | 3,408 | 3,518 | 2,451 | 1,287 | 1,164 |
| 21 | 9,757 | 4,931 | 4,826 | 6,048 | 2,950 | 3,098 | 2,409 | 1,287 | 1,122 |
| 22 | 9,915 | 5,057 | 4,858 | 6,121 | 3,066 | 3,055 | 2,399 | 1,259 | 1,140 |
| 60-61 | 11,222 | 5,895 | 5,327 | 8,644 | 4,651 | 3,993 | 1,639 | 791 | 848 |
| 16+ | 513,139 | 263,147 | 249,992 | 377,157 | 195,505 | 181,652 | 85,014 | 42,394 | 42,620 |
| 18+ | 488,671 | 250,541 | 238,130 | 360,990 | 187,087 | 173,903 | 79,414 | 39,572 | 39,842 |
| 65+ | 44,360 | 21,178 | 23,182 | 33,185 | 16,297 | 16,888 | 7,316 | 3,303 | 4,013 |
| Median Age: | 32.2 | 32.1 | 32.3 | 34.9 | 35.1 | 34.7 | 24.3 | 23.4 | 25.5 |
| | 02.2 | 02.1 | 02.0 | 04.0 | 00.1 | 54.7 | 24.0 | 20.7 | 20.0 |
| Males / 100 Females: | 105.4 | | | 107.4 | | | 102.5 | | |
| Youth Dependency: (<18/18-64) | 49.0 | | | 43.0 | | | 68.4 | | |
| Aged Dependency: (65+/18-64) | 10.0 | | | 10.1 | | | 10.1 | | |

Table 1.12 (continued) Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2005 Universe: MARS with Imputation Adjustment

| - | African A in C | merican / ombinatio | | | n Alone o mbinatio | | Hawaiia Alone or | an and Pa in Comb | | Hispanic | or Latino | Origin |
|-------------------------------------|-------------------|------------------------|------------|------------|-----------------------|------------|---------------------|----------------------|----------|------------|------------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 3,515 | 1,889 | 1,626 | 3,609 | 1,895 | 1,714 | 870 | 451 | 419 | 3,823 | 1,975 | 1,848 |
| 5-9 | 3,824 | 1,761 | 2,063 | 3,418 | 1,633 | 1,785 | 717 | 355 | 362 | 2,943 | 1,444 | 1,499 |
| 10-14 | 3,197 | 1,449 | 1,748 | 3,421 | 1,685 | 1,736 | 736 | 372 | 364 | 2,713 | 1,396 | 1,317 |
| 15-19 | 2,703 | 1,366 | 1,337 | 3,321 | 1,707 | 1,614 | 731 | 383 | 348 | 2,242 | 1,078 | 1,164 |
| 20-24 | 3,316 | 1,864 | 1,452 | 2,652 | 1,337 | 1,315 | 584 | 289 | 295 | 2,464 | 1,315 | 1,149 |
| 25-29 | 3,337 | 1,912 | 1,425 | 2,195 | 1,100 | 1,095 | 483 | 238 | 245 | 2,286 | 1,226 | 1,060 |
| 30-34 | 2,308 | 1,228 | 1,080 | 2,259 | 1,052 | 1,207 | 391 | 192 | 199 | 1,924 | 918 | 1,006 |
| 35-39 | 2,066 | 1,084 | 982 | 2,374 | 1,151 | 1,223 | 390 | 212 | 178 | 2,125 | 1,127 | 998 |
| 40-44 | 2,015 | 1,156 | 859 | 2,811 | 1,352 | 1,459 | 409 | 215 | 194 | 2,169 | 1,121 | 1,048 |
| 45-49 | 1,757 | 860 | 897 | 2,771 | 1,251 | 1,520 | 319 | 167 | 152 | 1,763 | 921 | 842 |
| 50-54 | 1,565 | 743 | 822 | 2,353 | 1,008 | 1,345 | 233 | 116 | 117 | 1,320 | 699 | 621 |
| 55-59 | 1,092 | 561 | 531 | 1,929 | 807 | 1,122 | 196 | 99 | 97 | 933 | 449 | 484 |
| 60-64 | 589 | 287 | 302 | 1,281 | 566 | 715 | 128 | 73 | 55 | 528 | 239 | 289 |
| 65-69 | 400 | 170 | 230 | 869 | 385 | 484 | 58 | 32 | 26 | 366 | 136 | 230 |
| 70-74 | 245 | 127 | 118 | 639 | 249 | 390 | 62 | 28 | 34 | 231 | 89 | 142 |
| 75-79 | 174 | 75 | 99 | 527 | 196 | 331 | 39 | 22 | 17 | 129 | 70 | 59 |
| 80-84 | 136 | 44 | 92 | 325 | 117 | 208 | 14 | 6 | 8 | 55 | 22 | 33 |
| 85-89 | 92 | 35 | 57 | 162 | 58 | 104 | 1 | 0 | 1 | 35 | 10 | 25 |
| 90-94 | 43 | 9 | 34 | 48 | 21 | 27 | 2 | 0 | 2 | 14 | 5 | 9 |
| 95+ | 11 | 0 | 11 | 12 | 4 | 8 | 0 | 0 | 0 | 4 | 0 | 4 |
| Total | 32,385 | 16,620 | 15,765 | 36,976 | 17,574 | 19,402 | 6,363 | 3,250 | 3,113 | 28,067 | 14,240 | 13,827 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 669 | 353 | 316 | 817 | 460 | 357 | 222 | 115 | 107 | 869 | 485 | 384 |
| 1-2 | 1,365 | 747 | 618 | 1,509 | 772 | 737 | 346 | 186 | 160 | 1,627 | 812 | 815 |
| 5 | 832 | 400 | 432 | 698 | 328 | 370 | 136 | 65 | 71 | 617 | 301 | 316 |
| 6 | 763 | 347 | 416 | 657 | 327 | 330 | 150 | 74 | 76 | 619 | 294 | 325 |
| 10-11 | 1,304 | 604 | 700 | 1,372 | 651 | 721 | 298 | 151 | 147 | 1,104 | 562 | 542 |
| 12-13 | 1,272 | 568 | 704 | 1,381 | 703 | 678 | 290 | 143 | 147 | 1,090 | 569 | 521 |
| 15 | 592 | 277 | 315 | 699 | 344 | 355 | 158 | 85 | 73 | 478 | 213 | 265 |
| 16 | 556 | 274 | 282 | 675 | 350 | 325 | 158 | 83 | 75 | 469 | 208 | 261 |
| 17 | 501 | 250 | 251 | 665 | 335 | 330 | 146 | 74 | 72 | 425 | 205 | 220 |
| 18 19 | 516 | 280 | 236 | 654 | 355 | 299 | 135 134 | 69 72 | 66 62 | 430 | 226 226 | 204 |
| 19 20 | 538 537 | 285 288 | 253 249 | 628 593 | 323 295 | 305 298 | 134 | 72 | 62 68 | 440 421 | 220 | 214 203 |
| 20 21 | 537 612 | 200 336 | 249 276 | 593 552 | 295 285 | 298 267 | 140 | 72 | 63 | 421 | 218 | 203 |
| 22 | 716 | 395 | 321 | 556 | 265 274 | 282 | 123 | 63 | 60 | 494 523 | 265 | 258 |
| 60-61 | 303 | 156 | 147 | 572 | 261 | 311 | 64 | 36 | 28 | 249 | 121 | 128 |
| 16+ | 21,257 | 11,244 | 10,013 | 25,829 | 12,017 | 13,812 | 3,882 | 1,987 | 1,895 | 18,110 | 9,212 | 8,898 |
| 18+ | 20,200 | 10,720 | 9,480 | 24,489 | 11,332 | 13,157 | 3,578 | 1,830 | 1,748 | 17,216 | 8,799 | 8,417 |
| 65+ | 1,101 | 460 | 641 | 2,582 | 1,030 | 1,552 | 176 | 88 | 88 | 834 | 332 | 502 |
| Median Age: | 24.5 | 25.0 | 23.9 | 29.7 | 27.4 | 31.9 | 20.9 | 20.9 | 20.9 | 24.7 | 24.7 | 24.7 |
| Males / 100 Females: | 105.4 | | | 90.6 | | | 104.4 | | | 103.0 | | |
| Youth Dependency: (<18/18-64) | 63.8 | | | 57.0 | | | 81.9 | | | 66.2 | | |
| Aged Dependency: (65+/18-64) | 5.8 | | | 11.8 | | | 5.2 | | | 5.1 | | |

Table 1.13 Alaska Population by Age, Race Alone and Sex, July 1, 2004 Universe: MARS with Imputation Adjustment

| _ | Tota | al Populatio | n | w | hite Alone | | Nativ | ve Americai Alone | ו |
|------------------------------------|---------|--------------|---------|---------|------------|---------|---------|----------------------|--------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 52,611 | 27,203 | 25,408 | 32,268 | 16,731 | 15,537 | 10,597 | 5,501 | 5,096 |
| 5-9 | 50,961 | 26,065 | 24,896 | 32,640 | 16,623 | 16,017 | 9,793 | 5,183 | 4,610 |
| 10-14 | 56,861 | 29,019 | 27,842 | 37,053 | 19,035 | 18,018 | 11,122 | 5,730 | 5,392 |
| 15-19 | 54,228 | 27,972 | 26,256 | 35,654 | 18,408 | 17,246 | 10,525 | 5,409 | 5,116 |
| 20-24 | 42,433 | 22,003 | 20,430 | 26,907 | 13,788 | 13,119 | 8,563 | 4,504 | 4,059 |
| 25-29 | 42,409 | 22,129 | 20,280 | 30,241 | 15,932 | 14,309 | 6,512 | 3,229 | 3,283 |
| 30-34 | 46,098 | 23,640 | 22,458 | 34,634 | 18,019 | 16,615 | 6,395 | 3,138 | 3,257 |
| 35-39 | 48,348 | 24,704 | 23,644 | 35,879 | 18,398 | 17,481 | 7,256 | 3,709 | 3,547 |
| 40-44 | 56,293 | 28,824 | 27,469 | 42,784 | 22,163 | 20,621 | 7,645 | 3,774 | 3,871 |
| 45-49 | 56,041 | 28,692 | 27,349 | 43,607 | 22,697 | 20,910 | 6,844 | 3,395 | 3,449 |
| 50-54 | 49,271 | 25,869 | 23,402 | 39,122 | 20,926 | 18,196 | 5,537 | 2,747 | 2,790 |
| 55-59 | 36,226 | 19,230 | 16,996 | 28,827 | 15,738 | 13,089 | 3,994 | 1,894 | 2,100 |
| 60-64 | 23,416 | 12,456 | 10,960 | 18,455 | 10,095 | 8,360 | 2,912 | 1,423 | 1,489 |
| 65-69 | 14,646 | 7,595 | 7,051 | 11,004 | 5,877 | 5,127 | 2,181 | 1,069 | 1,112 |
| 70-74 | 10,655 | 5,198 | 5,457 | 7,787 | 3,934 | 3,853 | 1,800 | 808 | 992 |
| 75-79 | 7,797 | 3,646 | 4,151 | 5,824 | 2,803 | 3,021 | 1,178 | 527 | 651 |
| 80-84 | 4,937 | 2,090 | 2,847 | 3,730 | 1,604 | 2,126 | 709 | 306 | 403 |
| 85-89 | 2,343 | 906 | 1,437 | 1,791 | 697 | 1,094 | 309 | 121 | 188 |
| 90-94 | 937 | 296 | 641 | 676 | 229 | 447 | 171 | 43 | 128 |
| 95+ | 323 | 73 | 250 | 252 | 50 | 202 | 50 | 16 | 34 |
| Total | 656,834 | 337,610 | 319,224 | 469,135 | 243,747 | 225,388 | 104,093 | 52,526 | 51,567 |
| Selected Ages | | | | | | | | | |
| Under 1 | 10,454 | 5,346 | 5,108 | 6,090 | 3,105 | 2,985 | 2,249 | 1,172 | 1,077 |
| 1-2 | 21,061 | 10,882 | 10,179 | 12,858 | 6,707 | 6,151 | 4,300 | 2,174 | 2,126 |
| 5 | 10,221 | 5,281 | 4,940 | 6,530 | 3,376 | 3,154 | 1,968 | 1,039 | 929 |
| 6 | 10,189 | 5,182 | 5,007 | 6,452 | 3,277 | 3,175 | 2,034 | 1,072 | 962 |
| 10-11 | 21,730 | 11,044 | 10,686 | 14,126 | 7,216 | 6,910 | 4,155 | 2,137 | 2,018 |
| 12-13 | 23,142 | 11,862 | 11,280 | 15,073 | 7,810 | 7,263 | 4,618 | 2,370 | 2,248 |
| 15 | 11,364 | 5,852 | 5,512 | 7,321 | 3,808 | 3,513 | 2,285 | 1,141 | 1,144 |
| 16 | 11,225 | 5,776 | 5,449 | 7,394 | 3,860 | 3,534 | 2,179 | 1,093 | 1,086 |
| 17 | 10,876 | 5,630 | 5,246 | 7,206 | 3,713 | 3,493 | 2,065 | 1,060 | 1,005 |
| 18 | 10,608 | 5,521 | 5,087 | 7,017 | 3,630 | 3,387 | 2,044 | 1,084 | 960 |
| 19 | 10,155 | 5,193 | 4,962 | 6,716 | 3,397 | 3,319 | 1,952 | 1,031 | 921 |
| 20 | 9,212 | 4,670 | 4,542 | 5,826 | 2,883 | 2,943 | 1,936 | 1,021 | 915 |
| 21 | 9,342 | 4,778 | 4,564 | 5,904 | 2,983 | 2,921 | 1,910 | 999 | 911 |
| 22 | 8,264 | 4,327 | 3,937 | 5,202 | 2,687 | 2,515 | 1,678 | 895 | 783 |
| 60-61 | 10,768 | 5,742 | 5,026 | 8,516 | 4,651 | 3,865 | 1,277 | 637 | 640 |
| 16+ | 485,037 | 249,471 | 235,566 | 359,853 | 187,550 | 172,303 | 70,296 | 34,971 | 35,325 |
| 18+ | 462,936 | 238,065 | 224,871 | 345,253 | 179,977 | 165,276 | 66,052 | 32,818 | 33,234 |
| 65+ | 41,638 | 19,804 | 21,834 | 31,064 | 15,194 | 15,870 | 6,398 | 2,890 | 3,508 |
| Median | | | | | | _ | | | |
| Age: | 33.2 | 33.2 | 33.3 | 35.7 | 35.9 | 35.5 | 26.0 | 24.9 | 27.2 |
| Males / 100 Females: | 105.8 | | | 108.1 | | | 101.9 | | |
| Youth Dependency: | 46.0 | | | 39.4 | | | 63.8 | | |
| (<18/18-64) | 40.0 | | | 53.4 | | | 00.0 | | |
| Aged Dependency: (65+/18-64) | 9.9 | | | 9.9 | | | 10.7 | | |

Table 1.13 (continued) Alaska Population by Age, Race Alone and Sex, July 1, 2004 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alon | e | | an and Pander Alor | | Two o | or More R | aces |
|-------------------------------------|----------------|--------------|------------|----------------|------------|------------|------------|--------------------|------------|----------------|------------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 1,807 | 907 | 900 | 1,917 | 960 | 957 | 349 | 176 | 173 | 5,673 | 2,928 | 2,745 |
| 5-9 | 1,991 | 929 | 1,062 | 1,880 | 888 | 992 | 347 | 174 | 173 | 4,310 | 2,268 | 2,042 |
| 10-14 | 1,985 | 902 | 1,083 | 2,035 | 1,020 | 1,015 | 419 | 223 | 196 | 4,247 | 2,109 | 2,138 |
| 15-19 | 1,756 | 890 | 866 | 2,075 | 1,074 | 1,001 | 394 | 198 | 196 | 3,824 | 1,993 | 1,831 |
| 20-24 25-29 | 2,325 | 1,345 | 980 | 1,767 | 906 | 861 791 | 311 282 | 148 146 | 163 | 2,560 | 1,312 | 1,248 |
| 25-29 30-34 | 2,303 1,730 | 1,341 928 | 962 802 | 1,573 1,739 | 782 823 | 791 916 | 282 226 | 146 | 136 122 | 1,498 1,374 | 699 628 | 799 746 |
| 35-39 | 1,730 | 928 910 | 802 | 1,739 | 023 953 | 1,044 | 220 | 104 | 122 | 1,374 | 612 | 654 |
| 40-44 | 1,766 | 996 | 770 | 2,370 | 1,118 | 1,252 | 232 | 122 | 107 | 1,200 | 647 | 848 |
| 45-49 | 1,563 | 750 | 813 | 2,370 | 1,070 | 1,345 | 184 | 90 | 94 | 1,428 | 690 | 738 |
| 50-54 | 1,351 | 689 | 662 | 2,037 | 866 | 1,171 | 131 | 75 | 56 | 1,093 | 566 | 527 |
| 55-59 | 861 | 438 | 423 | 1,647 | 700 | 947 | 113 | 55 | 58 | 784 | 405 | 379 |
| 60-64 | 474 | 237 | 237 | 1,075 | 470 | 605 | 62 | 38 | 24 | 438 | 193 | 245 |
| 65-69 | 358 | 163 | 195 | 782 | 330 | 452 | 32 | 19 | 13 | 289 | 137 | 152 |
| 70-74 | 211 | 108 | 103 | 560 | 217 | 343 | 39 | 18 | 21 | 258 | 113 | 145 |
| 75-79 | 159 | 79 | 80 | 451 | 161 | 290 | 24 | 11 | 13 | 161 | 65 | 96 |
| 80-84 | 106 | 39 | 67 | 296 | 104 | 192 | 6 | 2 | 4 | 90 | 35 | 55 |
| 85-89 | 78 | 28 | 50 | 124 | 42 | 82 | 1 | 0 | 1 | 40 | 18 | 22 |
| 90-94 | 32 | 5 | 27 | 38 | 15 | 23 | 2 | 0 | 2 | 18 | 4 | 14 |
| 95+ | 7 | 0 | 7 | 8 | 4 | 4 | 0 | 0 | 0 | 6 | 3 | 3 |
| Total | 22,581 | 11,684 | 10,897 | 26,786 | 12,503 | 14,283 | 3,387 | 1,725 | 1,662 | 30,852 | 15,425 | 15,427 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 340 | 171 | 169 | 410 | 198 | 212 | 80 | 42 | 38 | 1,285 | 658 | 627 |
| 1-2 | 686 | 354 | 332 | 768 | 386 | 382 | 149 | 80 | 69 | 2,300 | 1,181 | 1,119 |
| 5 | 394 | 177 | 217 | 351 | 173 | 178 | 71 | 31 | 40 | 907 | 485 | 422 |
| 6 | 404 | 189 | 215 | 363 | 171 | 192 | 65 | 32 | 33 | 871 | 441 | 430 |
| 10-11 | 769 | 355 | 414 | 809 | 406 | 403 | 158 | 82 | 76 | 1,713 | 848 | 865 |
| 12-13 | 802 | 357 | 445 | 809 | 406 | 403 | 172 | 94 | 78 | 1,668 | 825 | 843 |
| 15 | 397 | 192 | 205 | 414 | 216 | 198 | 89 | 45 | 44 | 858 | 450 | 408 |
| 16 | 350 | 174 | 176 | 430 | 218 | 212 | 82 | 39 | 43 | 790 | 392 | 398 |
| 17 | 355 | 186 | 169 | 423 | 232 | 191 | 70 | 31 | 39 | 757 | 408 | 349 |
| 18 19 | 334 320 | 165 173 | 169 147 | 407 401 | 206 202 | 201 199 | 76 77 | 44 39 | 32 38 | 730 689 | 392 351 | 338 338 |
| 20 | 320 345 | 173 | 147 | 372 | 193 | 199 | 77 | 39 45 | 30 | 656 | 345 | 330 |
| 20 | 423 | 235 | 188 | 384 | 193 | 179 | 65 | 45 35 | 32 | 656 | 343 | 322 |
| 22 | 437 | 261 | 176 | 384 | 197 | 187 | 52 | 21 | 31 | 511 | 266 | 245 |
| 60-61 | 238 | 126 | 112 | 487 | 207 | 280 | 39 | 24 | 15 | 211 | 97 | 114 |
| 16+ | 16,401 | 8,754 | 7,647 | 20,540 | 9,419 | 11,121 | 2,183 | 1,107 | 1,076 | 15,764 | 7,670 | 8,094 |
| 18+ | 15,696 | 8,394 | 7,302 | 19,687 | 8,969 | 10,718 | 2,031 | 1,037 | 994 | 14,217 | 6,870 | 7,347 |
| 65+ | 951 | 422 | 529 | 2,259 | 873 | 1,386 | 104 | 50 | 54 | 862 | 375 | 487 |
| Median | 07.0 | 07.0 | 07.0 | 00.4 | | | | 00 F | | 40.4 | 45.0 | 47.0 |
| Age: | 27.8 | 27.9 | 27.6 | 36.1 | 33.9 | 38.0 | 22.8 | 22.5 | 23.0 | 16.4 | 15.9 | 17.0 |
| Males / 100 Females: | 107.2 | | | 87.5 | | | 103.8 | | | 100.0 | | |
| Youth Dependency: (<18/18-64) | 46.7 | | | 40.7 | | | 70.4 | | | 124.6 | | |
| Aged Dependency: (65+/18-64) | 6.4 | | | 13.0 | | | 5.4 | | | 6.5 | | |

Table 1.14Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2004Universe: MARS with Imputation Adjustment

| _ | Tota | al Response | s | White Alon | e or in Com | bination | | erican Alon | e or in |
|-------------------------------------|---------|-------------|---------|------------|-------------|----------|---------|-------------|---------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 59,596 | 31,021 | 28,575 | 38,110 | 19,831 | 18,279 | 14,167 | 7,387 | 6,780 |
| 5-9 | 57,071 | 29,208 | 27,863 | 37,400 | 19,124 | 18,276 | 12,650 | 6,707 | 5,943 |
| 10-14 | 62,480 | 31,753 | 30,727 | 41,534 | 21,272 | 20,262 | 14,087 | 7,206 | 6,881 |
| 15-19 | 58,944 | 30,383 | 28,561 | 39,437 | 20,353 | 19,084 | 13,348 | 6,880 | 6,468 |
| 20-24 | 45,635 | 23,635 | 22,000 | 29,241 | 14,945 | 14,296 | 10,612 | 5,600 | 5,012 |
| 25-29 | 44,968 | 23,465 | 21,503 | 32,075 | 16,855 | 15,220 | 7,747 | 3,846 | 3,901 |
| 30-34 | 48,139 | 24,655 | 23,484 | 36,223 | 18,781 | 17,442 | | 3,688 | 3,826 |
| 35-39 | 50,261 | 25,624 | 24,637 | 37,321 | 19,065 | 18,256 | 8,397 | 4,269 | 4,128 |
| 40-44 | 58,270 | 29,814 | 28,456 | 44,312 | 22,876 | 21,436 | 8,958 | 4,388 | 4,570 |
| 45-49 | 57,651 | 29,478 | 28,173 | 44,902 | 23,324 | 21,578 | 8,047 | 3,974 | 4,073 |
| 50-54 | 50,479 | 26,486 | 23,993 | 40,102 | 21,430 | 18,672 | 6,477 | 3,239 | 3,238 |
| 55-59 | 37,092 | 19,689 | 17,403 | 29,520 | 16,102 | 13,418 | 4,682 | 2,254 | 2,428 |
| 60-64 | 23,979 | 12,747 | 11,232 | 18,874 | 10,297 | 8,577 | 3,347 | 1,629 | 1,718 |
| 65-69 | 14,976 | 7,769 | 7,207 | 11,263 | 6,013 | 5,250 | 2,447 | 1,206 | 1,241 |
| 70-74 | 10,937 | 5,326 | 5,611 | 8,018 | 4,039 | 3,979 | 2,028 | 908 | 1,120 |
| 75-79 | 7,988 | 3,738 | 4,250 | 5,977 | 2,871 | 3,106 | 1,322 | 590 | 732 |
| 80-84 | 5,035 | 2,128 | 2,907 | 3,810 | 1,634 | 2,176 | 782 | 334 | 448 |
| 85-89 | 2,373 | 918 | 1,455 | 1,821 | 707 | 1,114 | 336 | 130 | 206 |
| 90-94 | 944 | 297 | 647 | 686 | 231 | 455 | 181 | 45 | 136 |
| 95+ | 324 | 73 | 251 | 256 | 52 | 204 | 53 | 17 | 36 |
| Total | 697,142 | 358,207 | 338,935 | 500,882 | 259,802 | 241,080 | 127,182 | 64,297 | 62,885 |
| Selected Ages | | | | | | | | | |
| Under 1 | 11,803 | 6,100 | 5,703 | 7,261 | 3,725 | 3,536 | 3,028 | 1,589 | 1,439 |
| 1-2 | 23,832 | 12,427 | 11,405 | 15,210 | 7,974 | 7,236 | 5,742 | 2,920 | 2,822 |
| 5 | 11,496 | 5,971 | 5,525 | 7,540 | 3,929 | 3,611 | 2,549 | 1,356 | 1,193 |
| 6 | 11,452 | 5,790 | 5,662 | 7,443 | 3,770 | 3,673 | 2,600 | 1,357 | 1,243 |
| 10-11 | 24,055 | 12,131 | 11,924 | 15,972 | 8,116 | 7,856 | 5,336 | 2,716 | 2,620 |
| 12-13 | 25,264 | 12,916 | 12,348 | 16,769 | 8,666 | 8,103 | 5,762 | 2,941 | 2,821 |
| 15 | 12,438 | 6,424 | 6,014 | 8,196 | 4,274 | 3,922 | 2,904 | 1,474 | 1,430 |
| 16 | 12,205 | 6,244 | 5,961 | 8,193 | 4,251 | 3,942 | 2,751 | 1,369 | 1,382 |
| 17 | 11,835 | 6,160 | 5,675 | 7,976 | 4,135 | 3,841 | 2,623 | 1,367 | 1,256 |
| 18 | 11,494 | 5,969 | 5,525 | 7,718 | 3,990 | 3,728 | 2,580 | 1,362 | 1,218 |
| 19 | 10,972 | 5,586 | 5,386 | 7,354 | 3,703 | 3,651 | 2,490 | 1,308 | 1,182 |
| 20 | 9,968 | 5,061 | 4,907 | 6,393 | 3,165 | 3,228 | 2,450 | 1,302 | 1,148 |
| 21 | 10,115 | 5,156 | 4,959 | 6,479 | 3,260 | 3,219 | 2,431 | 1,270 | 1,161 |
| 22 | 8,856 | 4,636 | 4,220 | 5,642 | 2,911 | 2,731 | 2,077 | 1,114 | 963 |
| 60-61 | 11,012 | 5,859 | 5,153 | 8,704 | 4,738 | 3,966 | 1,478 | 730 | 748 |
| 16+ | 505,557 | 259,801 | 245,756 | 375,642 | 195,301 | 180,341 | 83,374 | 41,523 | 41,851 |
| 18+ | 481,517 | 247,397 | 234,120 | 359,473 | 186,915 | 172,558 | 78,000 | 38,787 | 39,213 |
| 65+ | 42,577 | 20,249 | 22,328 | 31,831 | 15,547 | 16,284 | 7,149 | 3,230 | 3,919 |
| Median Age: | 32.2 | 32.1 | 32.2 | 34.5 | 34.7 | 34.4 | 24.3 | 23.3 | 25.4 |
| Males / 100 Females: | 105.7 | | | 107.8 | | | 102.2 | | |
| Youth Dependency: (<18/18-64) | 49.1 | | | 43.2 | | | 69.4 | | |
| Aged Dependency: (65+/18-64) | 9.7 | | | 9.7 | | | 10.1 | | |

Table 1.14 (continued) Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2004 Universe: MARS with Imputation Adjustment

| _ | African A in C | merican / | | | n Alone o mbinatio | | Hawaiia Alone or | an and Pa in Combi | | Hispanic | or Lating | Origin |
|-------------------------------------|-------------------|--------------|--------------|-----------------|-----------------------|-----------------|---------------------|-----------------------|-------------|---------------|--------------|--------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 3,238 | 1,722 | 1,516 | 3,357 | 1,710 | 1,647 | 724 | 371 | 353 | 3,412 | 1,716 | 1,696 |
| 5-9 | 3,149 | 1,475 | 1,674 | 3,210 | 1,564 | 1,646 | 662 | 338 | 324 | 2,811 | 1,402 | 1,409 |
| 10-14 | 2,870 | 1,290 | 1,580 | 3,285 | 1,625 | 1,660 | 704 | 360 | 344 | 2,581 | 1,297 | 1,284 |
| 15-19 | 2,368 | 1,199 | 1,169 | 3,128 | 1,608 | 1,520 | 663 | 343 | 320 | 2,111 | 1,037 | 1,074 |
| 20-24 | 2,826 | 1,585 | 1,241 | 2,447 | 1,258 | 1,189 | 509 | 247 | 262 | 2,283 | 1,231 | 1,052 |
| 25-29 | 2,622 | 1,503 | 1,119 | 2,095 | 1,040 | 1,055 | 429 | 221 | 208 | 2,037 | 1,064 | 973 |
| 30-34 | 1,902 | 1,010 | 892 | 2,171 | 1,018 | 1,153 | 329 | 158 | 171 | 1,870 | 917 | 953 |
| 35-39 | 1,842 | 972 | 870 | 2,356 | 1,131 | 1,225 | 345 | 187 | 158 | 2,022 | 1,062 | 960 |
| 40-44 | 1,894 | 1,055 | 839 | 2,753 | 1,304 | 1,449 | 353 | 191 | 162 | 2,011 | 1,044 | 967 |
| 45-49 | 1,690 | 815 | 875 | 2,725 | 1,219 | 1,506 | 287 | 146 | 141 | 1,673 | 875 | 798 |
| 50-54 | 1,448 | 735 | 713 | 2,247 | 969 | 1,278 | 205 | 113 | 92 | 1,276 | 672 | 604 |
| 55-59 | 934 | 478 | 456 | 1,785 | 768 | 1,017 | 171 | 87 | 84 | 813 | 391 | 422 |
| 60-64 | 509 | 252 | 257 | 1,155 | 513 | 642 | 94 | 56 | 38 | 491 | 215 | 276 |
| 65-69 | 381 | 169 | 212 | 832 | 353 | 479 | 53 | 28 | 25 | 313 | 121 | 192 |
| 70-74 | 227 | 115 | 112 | 604 | 237 | 367 | 60 | 27 | 33 | 218 | 90 | 128 |
| 75-79 | 174 | 85 | 89 | 481 | 174 | 307 | 34 | 18 | 16 | 101 | 55 | 46 |
| 80-84 | 116 | 41 | 75 | 318 | 115 | 203 | 9 | 4 | 5 | 54 | 19 | 35 |
| 85-89 | 81 | 31 | 50 | 134 | 50 | 84 | 1 | 0 | 1 | 30 | 8 | 22 |
| 90-94 | 34 | 5 | 29 | 41 | 16 | 25 | 2 | 0 | 2 | 17 | 4 | 13 |
| 95+ | 7 | 0 | 7 | 8 | 4 | 4 | 0 | 0 | 0 | 2 | 0 | 2 |
| Total | 28,312 | 14,537 | 13,775 | 35,132 | 16,676 | 18,456 | 5,634 | 2,895 | 2,739 | 26,126 | 13,220 | 12,906 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 625 | 335 | 290 | 725 | 365 | 360 | 164 | 86 | 78 | 810 | 399 | 411 |
| 1-2 | 1,229 | 669 | 560 | 1,347 | 701 | 646 | 304 | 163 | 141 | 1,467 | 746 | 721 |
| 5 | 650 | 303 | 347 | 620 | 315 | 305 | 137 | 68 | 69 | 600 | 287 | 313 |
| 6 | 646 | 297 | 349 | 631 | 300 | 331 | 132 | 66 | 66 | 572 | 269 | 303 |
| 10-11 | 1,152 | 519 | 633 | 1,318 | 643 | 675 | 277 | 137 | 140 | 1,068 | 565 | 503 |
| 12-13 | 1,158 | 512 | 646 | 1,296 | 654 | 642 | 279 | 143 | 136 | 1,038 | 520 | 518 |
| 15 | 538 | 263 | 275 | 652 | 335 | 317 | 148 | 78 | 70 | 472 | 210 | 262 |
| 16 | 480 | 236 | 244 | 645 | 321 | 324 | 136 | 67 | 69 | 428 | 207 | 221 |
| 17 | 477 | 253 | 224 | 635 | 342 | 293 | 124 | 63 | 61 | 423 | 222 | 201 |
| 18 | 457 | 232 | 225 | 614 | 317 | 297 | 125 | 68 | 57 | 416 | 211 | 205 |
| 19 | 416 | 215 | 201 | 582 | 293 | 289 | 130 | 67 | 63 | 372 | 187 | 185 |
| 20 | 449 | 235 | 214 | 546 | 287 | 259 | 130 | 72 | 58 | 425 | 219 | 206 |
| 21 | 540 | 288 | 252 | 550 | 277 | 273 | 115 | 61 | 54 | 447 | 216 | 231 |
| 22 | 543 | 311 | 232 | 508 | 261 | 247 | 86 | 39 | 47 | 427 | 230 | 197 |
| 60-61 | 254 | 133 | 121 | 524 | 227 | 297 | 52 | 31 | 21 | 210 | 92 | 118 |
| 16+ | 18,517 | 9,787 | 8,730 | 24,628 | 11,442 | 13,186 | 3,396 | 1,748 | 1,648 | 16,850 | 8,595 | 8,255 |
| 18+ 65+ | 17,560 1,020 | 9,298 446 | 8,262 574 | 23,348 2,418 | 10,779 949 | 12,569 1,469 | 3,136 159 | 1,618 77 | 1,518 82 | 15,999 735 | 8,166 297 | 7,833 438 |
| Median Age: | 24.6 | 25.0 | 24.0 | 30.1 | 27.7 | 32.2 | 20.5 | 20.5 | 20.5 | 24.7 | 24.8 | 24.7 |
| Males / 100 Females: | 105.5 | | | 90.4 | | | 105.7 | | | 102.4 | | |
| Youth Dependency: (<18/18-64) | 65.0 | | | 56.3 | | | 83.9 | | | 66.3 | | |
| Aged Dependency: (65+/18-64) | 6.2 | | | 11.6 | | | 5.3 | | | 4.8 | | |

Table 1.15 Alaska Population by Age, Race Alone and Sex, July 1, 2003 Universe: MARS with Imputation Adjustment

| _ | Tota | al Population | n | w | /hite Alone | | Nati | ve Americar Alone | ۱ |
|-------------------------------------|---------|---------------|---------|---------|-------------|---------|---------|----------------------|--------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 51,422 | 26,546 | 24,876 | 31,471 | 16,262 | 15,209 | 10,339 | 5,377 | 4,962 |
| 5-9 | 50,921 | 25,949 | 24,972 | 32,356 | 16,426 | 15,930 | 9,848 | 5,161 | 4,687 |
| 10-14 | 57,136 | 29,258 | 27,878 | 36,796 | 18,977 | 17,819 | 11,409 | 5,849 | 5,560 |
| 15-19 | 53,319 | 27,533 | 25,786 | 35,105 | 18,120 | 16,985 | 10,248 | 5,307 | 4,941 |
| 20-24 | 41,276 | 21,678 | 19,598 | 26,316 | 13,778 | 12,538 | 8,073 | 4,220 | 3,853 |
| 25-29 | 41,730 | 21,593 | 20,137 | 29,791 | 15,559 | 14,232 | 6,377 | 3,154 | 3,223 |
| 30-34 | 46,524 | 23,980 | 22,544 | 34,791 | 18,198 | 16,593 | 6,387 | 3,141 | 3,246 |
| 35-39 | 49,496 | 25,446 | 24,050 | 36,391 | 18,832 | 17,559 | 7,505 | 3,826 | 3,679 |
| 40-44 | 56,567 | 28,844 | 27,723 | 43,057 | 22,259 | 20,798 | 7,498 | 3,656 | 3,842 |
| 45-49 | 56,199 | 28,835 | 27,364 | 43,959 | 22,878 | 21,081 | 6,658 | 3,329 | 3,329 |
| 50-54 | 47,453 | 25,075 | 22,378 | 37,666 | 20,310 | 17,356 | 5,333 | 2,629 | 2,704 |
| 55-59 | 33,709 | 17,957 | 15,752 | 26,811 | 14,656 | 12,155 | 3,772 | 1,803 | 1,969 |
| 60-64 | 21,843 | 11,669 | 10,174 | 17,216 | 9,456 | 7,760 | 2,731 | 1,349 | 1,382 |
| 65-69 | 14,046 | 7,273 | 6,773 | 10,408 | 5,589 | 4,819 | 2,220 | 1,067 | 1,153 |
| 70-74 | 10,536 | 5,146 | 5,390 | 7,746 | 3,914 | 3,832 | 1,735 | 780 | 955 |
| 75-79 | 7,527 | 3,490 | 4,037 | 5,679 | 2,697 | 2,982 | 1,108 | 500 | 608 |
| 80-84 | 4,640 | 1,965 | 2,675 | 3,497 | 1,506 | 1,991 | 679 | 288 | 391 |
| 85-89 | 2,245 | 826 | 1,419 | 1,718 | 646 | 1,072 | 322 | 111 | 211 |
| 90-94 | 860 | 264 | 596 | 612 | 191 | 421 | 173 | 50 | 123 |
| 95+ | 298 | 73 | 225 | 230 | 47 | 183 | 48 | 17 | 31 |
| Total | 647,747 | 333,400 | 314,347 | 461,616 | 240,301 | 221,315 | 102,463 | 51,614 | 50,849 |
| Selected Ages | | | | | | | | | |
| Under 1 | 10,201 | 5,272 | 4,929 | 5,906 | 3,055 | 2,851 | 2,205 | 1,135 | 1,070 |
| 1-2 | 20,867 | 10,751 | 10,116 | 12,754 | 6,582 | 6,172 | 4,231 | 2,173 | 2,058 |
| 5 | 10,054 | 5,127 | 4,927 | 6,272 | 3,198 | 3,074 | 2,038 | 1,072 | 966 |
| 6 | 9,790 | 5,042 | 4,748 | 6,127 | 3,137 | 2,990 | 1,934 | 1,031 | 903 |
| 10-11 | 22,142 | 11,357 | 10,785 | 14,161 | 7,317 | 6,844 | 4,438 | 2,289 | 2,149 |
| 12-13 | 23,639 | 12,066 | 11,573 | 15,377 | 7,891 | 7,486 | 4,678 | 2,419 | 2,259 |
| 15 | 11,224 | 5,765 | 5,459 | 7,329 | 3,827 | 3,502 | 2,189 | 1,094 | 1,095 |
| 16 | 11,015 | 5,684 | 5,331 | 7,278 | 3,747 | 3,531 | 2,079 | 1,061 | 1,018 |
| 17 | 10,952 | 5,718 | 5,234 | 7,294 | 3,802 | 3,492 | 2,061 | 1,089 | 972 |
| 18 | 10,641 | 5,495 | 5,146 | 7,142 | 3,677 | 3,465 | 1,969 | 1,036 | 933 |
| 19 | 9,487 | 4,871 | 4,616 | 6,062 | 3,067 | 2,995 | 1,950 | 1,027 | 923 |
| 20 | 9,506 | 4,880 | 4,626 | 6,039 | 3,074 | 2,965 | 1,922 | 1,001 | 921 |
| 21 | 8,425 | 4,398 | 4,027 | 5,336 | 2,748 | 2,588 | 1,690 | 896 | 794 |
| 22 | 7,603 | 4,044 | 3,559 | 4,718 | 2,501 | 2,217 | 1,580 | 828 | 752 |
| 60-61 | 10,222 | 5,475 | 4,747 | 8,202 | 4,552 | 3,650 | 1,160 | 561 | 599 |
| 16+ | 477,044 | 245,882 | 231,162 | 353,664 | 184,809 | 168,855 | 68,678 | 34,133 | 34,545 |
| 18+ | 455,077 | 234,480 | 220,597 | 339,092 | 177,260 | 161,832 | 64,538 | 31,983 | 32,555 |
| 65+ | 40,152 | 19,037 | 21,115 | 29,890 | 14,590 | 15,300 | 6,285 | 2,813 | 3,472 |
| Median | | | | | | | | | |
| Age: | 33.1 | 33.0 | 33.2 | 35.6 | 35.8 | 35.4 | 26.0 | 24.9 | 27.2 |
| Males / 100 Females: | 106.1 | | | 108.6 | | | 101.5 | | |
| Youth Dependency: (<18/18-64) | 46.4 | | | 39.6 | | | 65.1 | | |
| Aged | 0.7 | | | 0.7 | | | 10.0 | | |
| Dependency: (65+/18-64) | 9.7 | | | 9.7 | | | 10.8 | | |

Table 1.15 (continued) Alaska Population by Age, Race Alone and Sex, July 1, 2003 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alon | e | | an and Pa nder Alor | | Two o | or More Ra | aces |
|-------------------------------------|----------------|----------------|--------------|----------------|------------|------------|------------|------------------------|------------|----------------|--------------|--------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 1,934 | 953 | 981 | 1,858 | 941 | 917 | 353 | 172 | 181 | 5,467 | 2,841 | 2,626 |
| 5-9 | 2,068 | 994 | 1,074 | 1,882 | 895 | 987 | 367 | 197 | 170 | 4,400 | 2,276 | 2,124 |
| 10-14 | 2,127 | 989 | 1,138 | 2,040 | 1,040 | 1,000 | 435 | 227 | 208 | 4,329 | 2,176 | 2,153 |
| 15-19 | 1,769 | 902 | 867 | 2,050 | 1,054 | 996 | 402 | 206 | 196 | 3,745 | 1,944 | 1,801 |
| 20-24 25-29 | 2,478 2,175 | 1,441 1,240 | 1,037 935 | 1,748 1,583 | 907 774 | 841 809 | 319 283 | 146 148 | 173 135 | 2,342 1,521 | 1,186 718 | 1,156 803 |
| 20-29 30-34 | 1,854 | 993 | 935 861 | 1,565 | 850 | 961 | 263 257 | 148 | 135 | 1,321 | 675 | 749 |
| 35-39 | 1,865 | 1,006 | 859 | 2,101 | 999 | 1,102 | 248 | 125 | 122 | 1,386 | 657 | 749 |
| 40-44 | 1,813 | 1,013 | 800 | 2,422 | 1,121 | 1,301 | 256 | 138 | 118 | 1,521 | 657 | 864 |
| 45-49 | 1,589 | 771 | 818 | 2,409 | 1,068 | 1,341 | 187 | 89 | 98 | 1,397 | 700 | 697 |
| 50-54 | 1,292 | 683 | 609 | 1,972 | 836 | 1,136 | 145 | 79 | 66 | 1,045 | 538 | 507 |
| 55-59 | 774 | 392 | 382 | 1,514 | 662 | 852 | 108 | 59 | 49 | 730 | 385 | 345 |
| 60-64 | 427 | 202 | 225 | 1,006 | 446 | 560 | 49 | 28 | 21 | 414 | 188 | 226 |
| 65-69 | 354 | 168 | 186 | 748 | 297 | 451 | 35 | 19 | 16 | 281 | 133 | 148 |
| 70-74 | 197 | 102 | 95 | 560 | 219 | 341 | 40 | 17 | 23 | 258 | 114 | 144 |
| 75-79 | 161 | 79 | 82 | 410 | 144 | 266 | 17 | 9 | 8 | 152 | 61 | 91 |
| 80-84 | 98 68 | 40 | 58 | 281 | 98 | 183 | 6 | 1 | 5 1 | 79 | 32 | 47 |
| 85-89 90-94 | 68 28 | 21 4 | 47 24 | 97 33 | 33 16 | 64 17 | 2 1 | 1 0 | 1 | 38 13 | 14 3 | 24 10 |
| 90-94 95+ | 5 | 4 | 5 | 9 | 5 | 4 | 0 | 0 | 0 | 6 | 4 | 2 |
| Total | 23,076 | 11,993 | 11,083 | 26,534 | 12,405 | 14,129 | 3,510 | 1,785 | 1,725 | 30,548 | 15,302 | 15,246 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 340 | 180 | 160 | 429 | 215 | 214 | 82 | 46 | 36 | 1,239 | 641 | 598 |
| 1-2 | 762 | 396 | 366 | 703 | 359 | 344 | 142 | 71 | 71 | 2,275 | 1,170 | 1,105 |
| 5 | 421 | 199 | 222 | 356 | 170 | 186 | 67 | 34 | 33 | 900 | 454 | 446 |
| 6 | 416 | 205 | 211 | 377 | 183 | 194 | 72 | 39 | 33 | 864 | 447 | 417 |
| 10-11 | 844 | 387 | 457 | 803 | 422 | 381 | 164 | 83 | 81 | 1,732 | 859 | 873 |
| 12-13 | 863 | 398 | 465 | 824 | 403 | 421 | 180 | 98 | 82 | 1,717 | 857 | 860 |
| 15 | 375 | 186 | 189 | 431 | 216 | 215 | 86 | 40 | 46 | 814 | 402 | 412 |
| 16 17 | 379 352 | 196 172 | 183 180 | 425 410 | 231 206 | 194 204 | 74 80 | 32 46 | 42 34 | 780 755 | 417 403 | 363 352 |
| 18 | 328 | 172 | 154 | 406 | 200 | 204 | 81 | 40 | 40 | 735 | 363 | 352 |
| 19 | 335 | 174 | 161 | 378 | 197 | 181 | 81 | 47 | 34 | 681 | 359 | 322 |
| 20 | 398 | 218 | 180 | 394 | 199 | 195 | 71 | 39 | 32 | 682 | 349 | 333 |
| 21 | 410 | 243 | 167 | 395 | 205 | 190 | 58 | 25 | 33 | 536 | 281 | 255 |
| 22 | 500 | 298 | 202 | 325 | 173 | 152 | 63 | 28 | 35 | 417 | 216 | 201 |
| 60-61 | 192 | 96 | 96 | 449 | 175 | 274 | 25 | 13 | 12 | 194 | 78 | 116 |
| 16+ | 16,572 | 8,871 | 7,701 | 20,323 | 9,313 | 11,010 | 2,269 | 1,149 | 1,120 | 15,538 | 7,607 | 7,931 |
| 18+ | 15,841 | 8,503 | 7,338 | 19,488 | 8,876 | 10,612 | 2,115 | 1,071 | 1,044 | 14,003 | 6,787 | 7,216 |
| 65+ | 911 | 414 | 497 | 2,138 | 812 | 1,326 | 101 | 47 | 54 | 827 | 361 | 466 |
| Median Age: | 27.4 | 27.6 | 27.2 | 35.7 | 33.5 | 37.6 | 23.1 | 22.9 | 23.2 | 16.3 | 15.9 | 16.8 |
| Males / 100 Females: | 108.2 | | | 87.8 | | | 103.5 | | | 100.4 | | |
| Youth Dependency: (<18/18-64) | 48.5 | | | 40.6 | | | 69.3 | | | 125.6 | | |
| Aged Dependency: (65+/18-64) | 6.1 | | | 12.3 | | | 5.0 | | | 6.3 | | |

Table 1.16Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2003Universe: MARS with Imputation Adjustment

| _ | Tota | al Response | s | White Alon | e or in Com | bination | | erican Alon | e or in |
|-------------------------------------|----------------|----------------|---------|------------|----------------|----------|---------|-------------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 58,019 | 30,127 | 27,892 | 36,935 | 19,162 | 17,773 | 13,718 | 7,165 | 6,553 |
| 5-9 | 56,807 | 28,885 | 27,922 | 36,968 | 18,786 | 18,182 | 12,740 | 6,664 | 6,076 |
| 10-14 | 62,474 | 31,946 | 30,528 | 41,118 | 21,179 | 19,939 | 14,385 | 7,362 | 7,023 |
| 15-19 | 57,748 | 29,784 | 27,964 | 38,672 | 19,943 | 18,729 | 12,985 | 6,730 | 6,255 |
| 20-24 | 44,154 | 23,133 | 21,021 | 28,446 | 14,838 | 13,608 | 9,878 | 5,164 | 4,714 |
| 25-29 | 44,032 | 22,787 | 21,245 | 31,491 | 16,408 | 15,083 | 7,566 | 3,750 | 3,816 |
| 30-34 | 48,453 | 24,944 | 23,509 | 36,323 | 18,941 | 17,382 | 7,506 | 3,696 | 3,810 |
| 35-39 | 51,392 | 26,341 | 25,051 | 37,849 | 19,501 | 18,348 | 8,697 | 4,396 | 4,301 |
| 40-44 | 58,443 | 29,758 | 28,685 | 44,534 | 22,935 | 21,599 | 8,789 | 4,247 | 4,542 |
| 45-49 | 57,745 | 29,605 | 28,140 | 45,204 | 23,499 | 21,705 | 7,824 | 3,911 | 3,913 |
| 50-54 | 48,627 | 25,674 | 22,953 | 38,607 | 20,792 | 17,815 | 6,240 | 3,100 | 3,140 |
| 55-59 | 34,490 | 18,377 | 16,113 | 27,444 | 14,995 | 12,449 | 4,409 | 2,139 | 2,270 |
| 60-64 | 22,375 | 11,955 | 10,420 | 17,613 | 9,656 | 7,957 | 3,137 | 1,552 | 1,585 |
| 65-69 | 14,356 | 7,428 | 6,928 | 10,656 | 5,714 | 4,942 | 2,473 | 1,192 | 1,281 |
| 70-74 | 10,806 | 5,268 | 5,538 | 7,975 | 4,018 | 3,957 | 1,957 | 879 | 1,078 |
| 75-79 | 7,712 | 3,576 | 4,136 | 5,825 | 2,761 | 3,064 | 1,247 | 559 | 688 |
| 80-84 | 4,717 | 1,997 | 2,720 | 3,561 | 1,531 | 2,030 | 743 | 313 | 430 |
| 85-89 | 2,278 | 837 | 1,441 | 1,748 | 654 | 1,094 | 350 | 119 | 231 |
| 90-94 | 867 | 267 | 600 | 620 | 193 | 427 | 181 | 52 | 129 |
| 95+ | 303 | 80 | 223 | 234 | 51 | 183 | 55 | 24 | 31 |
| 537 | 505 | 00 | 223 | 234 | 51 | 105 | 55 | 24 | 51 |
| Total | 685,798 | 352,769 | 333,029 | 491,823 | 255,557 | 236,266 | 124,880 | 63,014 | 61,866 |
| Selected Ages | | | | | | | | | |
| Under 1 | 11,495 | 6,003 | 5,492 | 7,006 | 3,644 | 3,362 | 2,952 | 1,529 | 1,423 |
| 1-2 | 23,481 | 12,196 | 11,285 | 15,007 | 7,779 | 7,228 | 5,620 | 2,899 | 2,721 |
| 5 | 11,271 | 5,718 | 5,553 | 7,237 | 3,680 | 3,557 | 2,606 | 1,357 | 1,249 |
| 6 | 10,939 | 5,632 | 5,307 | 7,020 | 3,601 | 3,419 | 2,494 | 1,328 | 1,166 |
| 10-11 | 24,288 | 12,408 | 11,880 | 15,884 | 8,176 | 7,708 | 5,597 | 2,868 | 2,729 |
| 12-13 | 25,775 | 13,141 | 12,634 | 17,109 | 8,773 | 8,336 | 5,874 | 3,020 | 2,854 |
| 15 | 12,187 | 6,223 | 5,964 | 8,121 | 4,215 | 3,906 | 2,764 | 1,370 | 1,394 |
| 16 | 11,974 | 6,212 | 5,762 | 8,056 | 4,173 | 3,883 | 2,640 | 1,368 | 1,272 |
| 17 | 11,856 | 6,177 | 5,679 | 8,022 | 4,179 | 3,843 | 2,601 | 1,368 | 1,233 |
| 18 | 11,485 | 5,904 | 5,581 | 7,820 | 4,008 | 3,812 | 2,512 | 1,314 | 1,198 |
| 19 | 10,246 | 5,268 | 4,978 | 6,653 | 3,368 | 3,285 | 2,468 | 1,310 | 1,158 |
| 20 | 10,273 | 5,256 | 5,017 | 6,628 | 3,360 | 3,268 | 2,446 | 1,273 | 1,173 |
| 20 | 9,007 | 4,700 | 4,307 | 5,787 | 2,977 | 2,810 | 2,091 | 1,115 | 976 |
| 22 | 9,007 8,119 | 4,700 | 3,807 | 5,097 | 2,696 | 2,401 | 1,909 | 1,006 | 903 |
| 60-61 | 10,460 | 4,312 5,582 | 4,878 | 8,382 | 2,090 4,627 | 3,755 | 1,309 | 637 | 903 705 |
| 16+ | 496,311 | 255,588 | 240,723 | 368,681 | 192,215 | 176,466 | 81,273 | 40,453 | 40,820 |
| 18+ | 472,481 | 243,199 | 229,282 | 352,603 | 183,863 | 168,740 | 76,032 | 37,717 | 38,315 |
| 65+ | 41,039 | 19,453 | 21,586 | 30,619 | 14,922 | 15,697 | 7,006 | 3,138 | 3,868 |
| Median | | | | | | | | | |
| Age: | 32.1 | 32.0 | 32.2 | 34.5 | 34.6 | 34.3 | 24.2 | 23.2 | 25.4 |
| Males / 100 Females: | 105.9 | | | 108.2 | | | 101.9 | | |
| Youth Dependency: (<18/18-64) | 49.4 | | | 43.2 | | | 70.8 | | |
| Aged Dependency: (65+/18-64) | 9.5 | | | 9.5 | | | 10.1 | | |

Table 1.16 (continued) Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2003 Universe: MARS with Imputation Adjustment

| - | | merican / Combinati | | | n Alone o Imbinatio | | Hawaiia Alone or | an and Pa in Combi | | Hispanic | or Lating | Origin |
|-------------------------------------|--------|------------------------|--------|--------|------------------------|--------|---------------------|-----------------------|--------|----------|-----------|--------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 3,390 | 1,762 | 1,628 | 3,253 | 1,671 | 1,582 | 723 | 367 | 356 | 3,327 | 1,667 | 1,660 |
| 5-9 | 3,231 | 1,532 | 1,699 | 3,185 | 1,545 | 1,640 | 683 | 358 | 325 | 2,870 | 1,450 | 1,420 |
| 10-14 | 2,996 | 1,394 | 1,602 | 3,249 | 1,637 | 1,612 | 726 | 374 | 352 | 2,646 | 1,302 | 1,344 |
| 15-19 | 2,367 | 1,199 | 1,168 | 3,046 | 1,563 | 1,483 | 678 | 349 | 329 | 2,184 | 1,111 | 1,073 |
| 20-24 | 2,940 | 1,660 | 1,280 | 2,377 | 1,227 | 1,150 | 513 | 244 | 269 | 2,375 | 1,298 | 1,077 |
| 25-29 | 2,460 | 1,385 | 1,075 | 2,086 | 1,019 | 1,067 | 429 | 225 | 204 | 2,056 | 1,059 | 997 |
| 30-34 | 2,022 | 1,075 | 947 | 2,230 | 1,046 | 1,184 | 372 | 186 | 186 | 2,021 | 1,012 | 1,009 |
| 35-39 | 2,002 | 1,070 | 932 | 2,470 | 1,179 | 1,291 | 374 | 195 | 179 | 2,129 | 1,126 | 1,003 |
| 40-44 | 1,947 | 1,076 | 871 | 2,792 | 1,296 | 1,496 | 381 | 204 | 177 | 1,965 | 1,015 | 950 |
| 45-49 | 1,716 | 836 | 880 | 2,703 | 1,211 | 1,492 | 298 | 148 | 150 | 1,656 | 874 | 782 |
| 50-54 | 1,386 | 729 | 657 | 2,171 | 933 | 1,238 | 223 | 120 | 103 | 1,223 | 630 | 593 |
| 55-59 | 838 | 428 | 410 | 1,638 | 727 | 911 | 161 | 88 | 73 | 734 | 354 | 380 |
| 60-64 | 462 | 216 | 246 | 1,080 | 485 | 595 | 83 | 46 | 37 | 466 | 204 | 262 |
| 65-69 | 375 | 175 | 200 | 796 | 319 | 477 | 56 | 28 | 28 | 292 | 116 | 176 |
| 70-74 | 214 | 109 | 105 | 603 | 238 | 365 | 57 | 24 | 33 | 209 | 96 | 113 |
| 75-79 | 175 | 84 | 91 | 439 | 156 | 283 | 26 | 16 | 10 | 80 | 43 | 37 |
| 80-84 | 106 | 42 | 64 | 299 | 109 | 190 | 8 | 2 | 6 | 54 | 19 | 35 |
| 85-89 | 71 | 23 | 48 | 106 | 39 | 67 | 3 | 2 | 1 | 29 | 5 | 24 |
| 90-94 | 30 | 5 | 25 | 35 | 17 | 18 | 1 | 0 | 1 | 14 | 4 | 10 |
| 95+ | 5 | 0 | 5 | 9 | 5 | 4 | 0 | 0 | 0 | 1 | 0 | 1 |
| Total | 28,733 | 14,800 | 13,933 | 34,567 | 16,422 | 18,145 | 5,795 | 2,976 | 2,819 | 26,331 | 13,385 | 12,946 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 615 | 344 | 271 | 754 | 392 | 362 | 168 | 94 | 74 | 765 | 387 | 378 |
| 1-2 | 1,340 | 729 | 611 | 1,226 | 645 | 581 | 288 | 144 | 144 | 1,317 | 676 | 641 |
| 5 | 674 | 313 | 361 | 618 | 298 | 320 | 136 | 70 | 66 | 598 | 282 | 316 |
| 6 | 661 | 320 | 341 | 631 | 311 | 320 | 133 | 72 | 61 | 575 | 296 | 279 |
| 10-11 | 1,231 | 562 | 669 | 1,297 | 665 | 632 | 279 | 137 | 142 | 1,111 | 580 | 531 |
| 12-13 | 1,195 | 552 | 643 | 1,302 | 639 | 663 | 295 | 157 | 138 | 1,036 | 497 | 539 |
| 15 | 514 | 252 | 262 | 646 | 318 | 328 | 142 | 68 | 74 | 457 | 223 | 234 |
| 16 | 509 | 266 | 243 | 638 | 340 | 298 | 131 | 65 | 66 | 454 | 239 | 215 |
| 17 | 482 | 242 | 240 | 619 | 317 | 302 | 132 | 71 | 61 | 442 | 226 | 216 |
| 18 | 427 | 216 | 211 | 589 | 296 | 293 | 137 | 70 | 67 | 394 | 199 | 195 |
| 19 | 435 | 223 | 212 | 554 | 292 | 262 | 136 | 75 | 61 | 437 | 224 | 213 |
| 20 | 508 | 267 | 241 | 564 | 287 | 277 | 127 | 69 | 58 | 450 | 215 | 235 |
| 21 | 510 | 290 | 220 | 523 | 272 | 251 | 96 | 46 | 50 | 428 | 228 | 200 |
| 22 | 582 | 337 | 245 | 437 | 230 | 207 | 94 | 43 | 51 | 478 | 264 | 214 |
| 60-61 | 209 | 103 | 106 | 484 | 192 | 292 | 43 | 23 | 20 | 211 | 99 | 112 |
| 16+ | 18,602 | 9,860 | 8,742 | 24,234 | 11,251 | 12,983 | 3,521 | 1,809 | 1,712 | 17,031 | 8,743 | 8,288 |
| 18+ | 17,611 | 9,352 | 8,259 | 22,977 | 10,594 | 12,383 | 3,258 | 1,673 | 1,585 | 16,135 | 8,278 | 7,857 |
| 65+ | 976 | 438 | 538 | 2,287 | 883 | 1,404 | 151 | 72 | 79 | 679 | 283 | 396 |
| Median Age: | 24.2 | 24.6 | 23.6 | 30.2 | 27.7 | 32.2 | 20.7 | 20.6 | 20.8 | 24.5 | 24.5 | 24.5 |
| Males / 100 Females: | 106.2 | | | 90.5 | | | 105.6 | | | 103.4 | | |
| Youth Dependency: (<18/18-64) | 66.9 | | | 56.0 | | | 81.7 | | | 66.0 | | |
| Aged Dependency: (65+/18-64) | 5.9 | | | 11.1 | | | 4.9 | | | 4.4 | | |

Table 1.17 Alaska Population by Age, Race Alone and Sex, July 1, 2002 Universe: MARS with Imputation Adjustment

| _ | Tota | al Population | n | w | hite Alone | | Nati | ve America Alone | 1 |
|-------------------------------------|---------|---------------|---------|----------------|------------|---------|---------|---------------------|--------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 50,476 | 25,904 | 24,572 | 30,872 | 15,820 | 15,052 | 10,118 | 5,280 | 4,838 |
| 5-9 | 51,357 | 26,194 | 25,163 | 32,528 | 16,538 | 15,990 | 9,923 | 5,170 | 4,753 |
| 10-14 | 57,332 | 29,320 | 28,012 | 36,870 | 19,003 | 17,867 | 11,423 | 5,804 | 5,619 |
| 15-19 | 52,925 | 27,364 | 25,561 | 34,931 | 18,036 | 16,895 | 9,997 | 5,191 | 4,806 |
| 20-24 | 40,056 | 21,243 | 18,813 | 26,044 | 13,864 | 12,180 | 7,437 | 3,837 | 3,600 |
| 25-29 | 41,510 | 21,435 | 20,075 | 29,670 | 15,441 | 14,229 | 6,239 | 3,131 | 3,108 |
| 30-34 | 46,418 | 23,888 | 22,530 | 34,564 | 18,022 | 16,542 | 6,327 | 3,127 | 3,200 |
| 35-39 | 51,559 | 26,566 | 24,993 | 37,892 | 19,722 | 18,170 | 7,713 | 3,891 | 3,822 |
| 40-44 | 57,352 | 29,247 | 28,105 | 43,921 | 22,734 | 21,187 | 7,350 | 3,564 | 3,786 |
| 45-49 | 55,616 | 28,616 | 27,000 | 43,738 | 22,806 | 20,932 | 6,371 | 3,168 | 3,203 |
| 50-54 | 45,570 | 24,290 | 21,280 | 36,305 | 19,757 | 16,548 | 5,027 | 2,493 | 2,534 |
| 55-59 | 31,675 | 16,881 | 14,794 | 25,223 | 13,790 | 11,433 | 3,538 | 1,704 | 1,834 |
| 60-64 | 20,087 | 10,722 | 9,365 | 15,657 | 8,586 | 7,071 | 2,662 | 1,314 | 1,348 |
| 65-69 | 13,488 | 6,905 | 6,583 | 9,933 | 5,279 | 4,654 | 2,190 | 1,042 | 1,148 |
| 70-74 | 10,346 | 5,142 | 5,204 | 7,662 | 3,937 | 3,725 | 1,659 | 760 | 899 |
| 75-79 | 7,324 | 3,354 | 3,970 | 5,541 | 2,581 | 2,960 | 1,094 | 508 | 586 |
| 80-84 | 4,349 | 1,836 | 2,513 | 3,311 | 1,422 | 1,889 | 617 | 253 | 364 |
| 85-89 | 2,011 | 699 | 1,312 | 1,524 | 548 | 976 | 314 | 97 | 217 |
| 90-94 | 839 | 255 | 584 | 612 | 183 | 429 | 159 | 45 | 114 |
| 95+ | 254 | 75 | 179 | 187 | 44 | 143 | 46 | 22 | 24 |
| Total | 640,544 | 329,936 | 310,608 | 456,985 | 238,113 | 218,872 | 100,204 | 50,401 | 49,803 |
| Selected Ages | | | | | | | | | |
| Under 1 | 10,104 | 5,150 | 4,954 | 6,036 | 3,108 | 2,928 | 2,089 | 1,037 | 1,052 |
| 1-2 | 20,445 | 10,598 | 9,847 | 12,493 | 6,449 | 6,044 | 4,038 | 2,146 | 1,892 |
| 5 | 9,761 | 5,018 | 4,743 | 6,070 | 3,098 | 2,972 | 1,928 | 1,024 | 904 |
| 6 | 10,081 | 5,130 | 4,951 | 6,363 | 3,209 | 3,154 | 1,934 | 1,021 | 913 |
| 10-11 | 22,853 | 11,717 | 11,136 | 14,666 | 7,581 | 7,085 | 4,600 | 2,360 | 2,240 |
| 12-13 | 23,243 | 11,858 | 11,385 | 14,907 | 7,631 | 7,276 | 4,631 | 2,353 | 2,278 |
| 15 | 10,996 | 5,661 | 5,335 | 7,208 | 3,709 | 3,499 | 2,081 | 1,056 | 1,025 |
| 16 | 11,111 | 5,780 | 5,331 | 7,397 | 3,847 | 3,550 | 2,067 | 1,087 | 980 |
| 17 | 10,982 | 5,651 | 5,331 | 7,434 | 3,825 | 3,609 | 1,975 | 1,030 | 945 |
| 18 | 10,076 | 5,216 | 4,860 | 6,618 | 3,408 | 3,210 | 1,950 | 1,020 | 930 |
| 19 | 9,760 | 5,056 | 4,704 | 6,274 | 3,247 | 3,027 | 1,924 | 998 | 926 |
| 20 | 8,642 | 4,561 | 4,081 | 5,549 | 2,914 | 2,635 | 1,688 | 891 | 797 |
| 20 | 7,811 | 4,111 | 3,700 | 4,930 | 2,576 | 2,354 | 1,574 | 821 | 753 |
| 22 | 7,988 | 4,313 | 3,675 | 4,550 5,175 | 2,838 | 2,337 | 1,466 | 757 | 709 |
| 60-61 | 9,268 | 4,942 | 4,326 | 7,315 | 4,028 | 3,287 | 1,174 | 564 | 610 |
| 16+ | 470,383 | 242,857 | 227,526 | 349,507 | 183,043 | 166,464 | 66,659 | 33,091 | 33,568 |
| 18+ | 448,290 | 231,426 | 216,864 | 334,676 | 175,371 | 159,305 | 62,617 | 30,974 | 31,643 |
| 65+ | 38,611 | 18,266 | 20,345 | 28,770 | 13,994 | 14,776 | 6,079 | 2,727 | 3,352 |
| Median | | · | | · | | | · | | |
| Age: | 32.9 | 32.8 | 32.9 | 35.4 | 35.7 | 35.2 | 26.0 | 24.9 | 27.1 |
| Males / 100 Females: | 106.2 | | | 108.8 | | | 101.2 | | |
| Youth Dependency: (<18/18-64) | 46.9 | | | 40.0 | | | 66.5 | | |
| Aged Dependency: (65+/18-64) | 9.4 | | | 9.4 | | | 10.8 | | |

Table 1.17 (continued) Alaska Population by Age, Race Alone and Sex, July 1, 2002 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alon | e | | an and Pander Alor | | Two o | or More Ra | aces |
|-------------------------------------|----------------|--------------|--------------|----------------|--------------|--------------|------------|--------------------|------------|----------------|----------------|----------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 2,059 | 1,000 | 1,059 | 1,790 | 905 | 885 | 339 | 160 | 179 | 5,298 | 2,739 | 2,559 |
| 5-9 | 2,132 | 1,036 | 1,096 | 1,906 | 938 | 968 | 377 | 203 | 174 | 4,491 | 2,309 | 2,182 |
| 10-14 | 2,177 | 1,048 | 1,129 892 | 2,040 | 1,034 | 1,006 992 | 448 | 230 | 218 | 4,374 | 2,201 | 2,173 |
| 15-19 20-24 | 1,831 2,462 | 939 1,440 | 892 1,022 | 2,038 1,697 | 1,046 896 | 992 801 | 390 317 | 206 145 | 184 172 | 3,738 2,099 | 1,946 1,061 | 1,792 1,038 |
| 25-29 | 2,088 | 1,170 | 918 | 1,660 | 802 | 858 | 280 | 143 | 136 | 1,573 | 747 | 826 |
| 30-34 | 1,923 | 1,029 | 894 | 1,893 | 878 | 1,015 | 267 | 131 | 136 | 1,444 | 701 | 743 |
| 35-39 | 1,993 | 1,082 | 911 | 2,190 | 1,035 | 1,155 | 249 | 121 | 128 | 1,522 | 715 | 807 |
| 40-44 | 1,835 | 1,007 | 828 | 2,465 | 1,123 | 1,342 | 249 | 133 | 116 | 1,532 | 686 | 846 |
| 45-49 | 1,598 | 797 | 801 | 2,365 | 1,065 | 1,300 | 191 | 96 | 95 | 1,353 | 684 | 669 |
| 50-54 | 1,195 | 634 | 561 | 1,890 | 802 | 1,088 | 140 | 70 | 70 | 1,013 | 534 | 479 |
| 55-59 | 708 | 371 | 337 | 1,426 | 610 | 816 | 105 | 61 | 44 | 675 | 345 | 330 |
| 60-64 | 413 | 197 166 | 216 | 930 704 | 417 | 513 425 | 39 | 22 | 17 | 386 | 186 | 200 |
| 65-69 70-74 | 343 188 | 166 103 | 177 85 | 704 552 | 269 215 | 435 337 | 36 40 | 18 18 | 18 22 | 282 245 | 131 109 | 151 136 |
| 75-79 | 147 | 63 | 83 84 | 376 | 135 | 241 | 40 13 | 8 | 5 | 153 | 59 | 94 |
| 80-84 | 93 | 44 | 49 | 251 | 87 | 164 | 5 | 0 | 5 | 72 | 30 | 42 |
| 85-89 | 59 | 16 | 43 | 79 | 27 | 52 | 3 | 1 | 2 | 32 | 10 | 22 |
| 90-94 | 23 | 4 | 19 | 30 | 17 | 13 | 0 | 0 | 0 | 15 | 6 | 9 |
| 95+ | 5 | 0 | 5 | 10 | 6 | 4 | 0 | 0 | 0 | 6 | 3 | 3 |
| Total | 23,272 | 12,146 | 11,126 | 26,292 | 12,307 | 13,985 | 3,488 | 1,767 | 1,721 | 30,303 | 15,202 | 15,101 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 379 | 191 | 188 | 351 | 177 | 174 | 75 | 38 | 37 | 1,174 | 599 | 575 |
| 1-2 | 827 | 409 | 418 | 740 | 383 | 357 | 124 | 56 | 68 | 2,223 | 1,155 | 1,068 |
| 5 | 426 | 213 | 213 | 371 | 183 | 188 | 73 | 40 | 33 | 893 | 460 | 433 |
| 6 | 429 | 206 | 223 | 372 | 181 | 191 | 70 | 35 | 35 | 913 | 478 | 435 |
| 10-11 | 889 | 419 | 470 | 785 | 397 | 388 | 177 | 96 | 81 | 1,736 | 864 | 872 |
| 12-13 15 | 894 401 | 433 206 | 461 195 | 823 427 | 421 231 | 402 196 | 185 75 | 94 32 | 91 43 | 1,803 804 | 926 427 | 877 377 |
| 16 | 372 | 180 | 193 | 427 | 207 | 207 | 81 | 46 | 43 35 | 780 | 427 | 367 |
| 17 | 342 | 178 | 164 | 411 | 205 | 206 | 81 | 40 | 40 | 739 | 372 | 367 |
| 18 | 336 | 171 | 165 | 384 | 199 | 185 | 81 | 47 | 34 | 707 | 371 | 336 |
| 19 | 380 | 204 | 176 | 402 | 204 | 198 | 72 | 40 | 32 | 708 | 363 | 345 |
| 20 | 376 | 220 | 156 | 406 | 213 | 193 | 61 | 27 | 34 | 562 | 296 | 266 |
| 21 | 461 | 272 | 189 | 337 | 181 | 156 | 66 | 30 | 36 | 443 | 231 | 212 |
| 22 | 553 | 321 | 232 | 333 | 173 | 160 | 67 | 28 | 39 | 394 | 196 | 198 |
| 60-61 | 170 | 92 | 78 | 410 | 171 | 239 | 19 | 9 | 10 | 180 | 78 | 102 |
| 16+ | 16,503 | 8,856 | 7,647 | 20,129 | 9,199 | 10,930 | 2,249 | 1,142 | 1,107 | 15,336 | 7,526 | 7,810 |
| 18+ | 15,789 | 8,498 | 7,291 | 19,304 | 8,787 | 10,517 | 2,087 | 1,055 | 1,032 | 13,817 | 6,741 | 7,076 |
| 65+ | 858 | 396 | 462 | 2,002 | 756 | 1,246 | 97 | 45 | 52 | 805 | 348 | 457 |
| Median Age: | 27.2 | 27.5 | 26.8 | 35.3 | 33.1 | 37.2 | 22.9 | 23.0 | 22.9 | 16.2 | 15.8 | 16.7 |
| Males / | | | | | | | | | | | | |
| 100 Females: | 109.2 | | | 88.0 | | | 102.7 | | | 100.7 | | |
| Youth Dependency: (<18/18-64) | 50.1 | | | 40.4 | | | 70.4 | | | 126.7 | | |
| Aged Dependency: (65+/18-64) | 5.7 | | | 11.6 | | | 4.9 | | | 6.2 | | |

Table 1.18Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2002Universe: MARS with Imputation Adjustment

| _ | Tota | al Response | s | White Alon | e or in Com | bination | | erican Alon mbination | e or in |
|-------------------------------------|---------|-------------|---------|------------|-------------|----------|---------|--------------------------|---------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 56,954 | 29,359 | 27,595 | 36,035 | 18,512 | 17,523 | 13,469 | 7,052 | 6,417 |
| 5-9 | 57,429 | 29,325 | 28,104 | 36,963 | 18,804 | 18,159 | 12,892 | 6,715 | 6,177 |
| 10-14 | 62,942 | 32,096 | 30,846 | 41,090 | 21,142 | 19,948 | 14,556 | 7,369 | 7,187 |
| 15-19 | 57,370 | 29,666 | 27,704 | 38,401 | 19,819 | 18,582 | 12,677 | 6,601 | 6,076 |
| 20-24 | 43,278 | 22,903 | 20,375 | 27,952 | 14,827 | 13,125 | 9,322 | 4,823 | 4,499 |
| 25-29 | 43,775 | 22,585 | 21,190 | 31,288 | 16,234 | 15,054 | 7,426 | 3,730 | 3,696 |
| 30-34 | 48,409 | 24,843 | 23,566 | 36,013 | 18,728 | 17,285 | 7,475 | 3,686 | 3,789 |
| 35-39 | 53,394 | 27,464 | 25,930 | 39,401 | 20,418 | 18,983 | 8,905 | 4,478 | 4,427 |
| 40-44 | 59,194 | 30,136 | 29,058 | 45,352 | 23,407 | 21,945 | 8,616 | 4,142 | 4,474 |
| 45-49 | 57,154 | 29,363 | 27,791 | 44,923 | 23,393 | 21,530 | 7,508 | 3,723 | 3,785 |
| 50-54 | 46,710 | 24,856 | 21,854 | 37,211 | 20,238 | 16,973 | 5,895 | 2,933 | 2,962 |
| 55-59 | 32,426 | 17,273 | 15,153 | 25,811 | 14,087 | 11,724 | 4,145 | 2,020 | 2,125 |
| 60-64 | 20,591 | 10,998 | 9,593 | 16,022 | 8,779 | 7,243 | 3,060 | 1,511 | 1,549 |
| 65-69 | 13,852 | 7,077 | 6,775 | 10,181 | 5,399 | 4,782 | 2,484 | 1,188 | 1,296 |
| 70-74 | 10,589 | 5,255 | 5,334 | 7,882 | 4,037 | 3,845 | 1,853 | 847 | 1,006 |
| 75-79 | 7,499 | 3,443 | 4,056 | 5,684 | 2,642 | 3,042 | 1,231 | 574 | 657 |
| 80-84 | 4,434 | 1,860 | 2,574 | 3,372 | 1,445 | 1,927 | 687 | 276 | 411 |
| 85-89 | 2,047 | 712 | 1,335 | 1,548 | 555 | 993 | 346 | 107 | 239 |
| 90-94 | 848 | 257 | 591 | 623 | 187 | 436 | 170 | 48 | 122 |
| 95+ | 257 | 74 | 183 | 195 | 46 | 149 | 47 | 40 | 25 |
| 501 | 201 | 14 | 100 | | -10 | | | 22 | |
| Total | 679,152 | 349,545 | 329,607 | 485,947 | 252,699 | 233,248 | 122,764 | 61,845 | 60,919 |
| Selected Ages | | | | | | | | | |
| Under 1 | 11,341 | 5,826 | 5,515 | 7,122 | 3,685 | 3,437 | 2,782 | 1,388 | 1,394 |
| 1-2 | 23,070 | 11,996 | 11,074 | 14,668 | 7,580 | 7,088 | 5,384 | 2,865 | 2,519 |
| 5 | 11,130 | 5,747 | 5,383 | 6,954 | 3,556 | 3,398 | 2,588 | 1,373 | 1,215 |
| 6 | 11,286 | 5,778 | 5,508 | 7,281 | 3,689 | 3,592 | 2,504 | 1,332 | 1,172 |
| 10-11 | 25,288 | 12,942 | 12,346 | 16,315 | 8,411 | 7,904 | 5,998 | 3,078 | 2,920 |
| 12-13 | 25,484 | 12,956 | 12,528 | 16,690 | 8,556 | 8,134 | 5,842 | 2,949 | 2,893 |
| 15 | 11,982 | 6,169 | 5,813 | 7,979 | 4,131 | 3,848 | 2,649 | 1,338 | 1,311 |
| 16 | 12,057 | 6,280 | 5,777 | 8,135 | 4,228 | 3,907 | 2,629 | 1,404 | 1,225 |
| 17 | 11,853 | 6,073 | 5,780 | 8,139 | 4,169 | 3,970 | 2,493 | 1,290 | 1,203 |
| 18 | 10,918 | 5,679 | 5,239 | 7,263 | 3,742 | 3,521 | 2,477 | 1,315 | 1,162 |
| 19 | 10,560 | 5,465 | 5,095 | 6,885 | 3,549 | 3,336 | 2,429 | 1,254 | 1,175 |
| 20 | 9,349 | 4,914 | 4,435 | 6,017 | 3,156 | 2,861 | 2,153 | 1,130 | 1,023 |
| 21 | 8,523 | 4,489 | 4,034 | 5,326 | 2,776 | 2,550 | 1,991 | 1,047 | 944 |
| 22 | 8,707 | 4,679 | 4,028 | 5,540 | 3,024 | 2,516 | 1,866 | 963 | 903 |
| 60-61 | 9,496 | 5,065 | 4,431 | 7,485 | 4,110 | 3,375 | 1,358 | 655 | 703 |
| 16+ | 489,845 | 252,596 | 237,249 | 363,880 | 190,110 | 173,770 | 79,198 | 39,371 | 39,827 |
| 18+ | 465,935 | 240,243 | 225,692 | 347,606 | 181,713 | 165,893 | 74,076 | 36,677 | 37,399 |
| 65+ | 39,526 | 18,678 | 20,848 | 29,485 | 14,311 | 15,174 | 6,818 | 3,062 | 3,756 |
| Median | | · | · | | | · | · | | · |
| Age: | 31.9 | 31.8 | 32.0 | 34.3 | 34.5 | 34.1 | 24.0 | 23.1 | 25.1 |
| Males / 100 Females: | 106.0 | | | 108.3 | | | 101.5 | | |
| | | | | | | | | | |
| Youth Dependency: (<18/18-64) | 50.0 | | | 43.5 | | | 72.4 | | |
| Aged Dependency: (65+/18-64) | 9.3 | | | 9.3 | | | 10.1 | | |

Table 1.18 (continued) Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2002 Universe: MARS with Imputation Adjustment

| _ | African A in C | merican / Combinati | | | n Alone o mbinatio | | Hawaiia Alone or | an and Pa in Combi | | Hispanic | or Lating | o Origin |
|-------------------------------------|-------------------|------------------------|-----------|------------|-----------------------|------------|---------------------|-----------------------|----------|------------|-----------|-----------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 3,630 | 1,862 | 1,768 | 3,119 | 1,596 | 1,523 | 701 | 337 | 364 | 3,238 | 1,603 | 1,635 |
| 5-9 | 3,517 | 1,741 | 1,776 | 3,295 | 1,631 | 1,664 | 762 | 434 | 328 | 2,927 | 1,528 | 1,399 |
| 10-14 | 3,209 | 1,528 | 1,681 | 3,316 | 1,687 | 1,629 | 771 | 370 | 401 | 2,638 | 1,268 | 1,370 |
| 15-19 | 2,491 | 1,290 | 1,201 | 3,139 | 1,594 | 1,545 | 662 | 362 | 300 | 2,261 | 1,148 | 1,113 |
| 20-24 | 3,084 | 1,745 | 1,339 | 2,389 | 1,264 | 1,125 | 531 | 244 | 287 | 2,373 | 1,328 | 1,045 |
| 25-29 | 2,396 | 1,318 | 1,078 | 2,226 | 1,078 | 1,148 | 439 | 225 | 214 | 2,107 | 1,072 | 1,035 |
| 30-34 | 2,125 | 1,125 | 1,000 | 2,403 | 1,101 | 1,302 | 393 | 203 | 190 | 2,081 | 1,067 | 1,014 |
| 35-39 | 2,136 | 1,158 | 978 | 2,585 | 1,227 | 1,358 | 367 | 183 | 184 | 2,129 | 1,123 | 1,006 |
| 40-44 | 1,969 | 1,062 | 907 | 2,881 | 1,319 | 1,562 | 376 | 206 | 170 | 1,993 | 1,025 | 968 |
| 45-49 | 1,731 | 868 | 863 | 2,687 | 1,220 | 1,467 | 305 | 159 | 146 | 1,587 | 848 | 739 |
| 50-54 | 1,281 | 677 | 604 | 2,095 | 901 | 1,194 | 228 | 107 | 121 | 1,128 | 560 | 568 |
| 55-59 | 767 | 403 | 364 | 1,543 | 666 | 877 | 160 | 97 | 63 | 695 | 343 | 352 |
| 60-64 | 443 | 211 | 232 | 1,004 | 461 | 543 | 62 | 36 | 26 | 452 | 201 | 251 |
| 65-69 | 367 | 173 | 194 | 751 | 287 | 464 | 69 | 30 | 39 | 267 | 115 | 152 |
| 70-74 | 199 | 108 | 91 | 594 | 234 | 360 | 61 | 29 | 32 | 187 | 90 | 97 |
| 75-79 | 163 | 69 | 94 | 402 | 146 | 256 | 19 | 12 | 7 | 84 | 39 | 45 |
| 80-84 | 101 | 45 | 56 | 268 | 94 | 174 | 6 | 0 | 6 | 48 | 12 | 36 |
| 85-89 | 65 | 17 | 48 | 85 | 32 | 53 | 3 | 1 | 2 | 30 | 8 | 22 |
| 90-94 95+ | 25 5 | 5 0 | 20 5 | 30 10 | 17 6 | 13 4 | 0 0 | 0 0 | 0 0 | 10 1 | 2 0 | 8 1 |
| Total | 29,704 | 15,405 | 14,299 | 34,822 | 16,561 | 18,261 | 5,915 | 3,035 | 2,880 | 26,236 | 13,380 | 12,856 |
| | 20,101 | , | ,200 | 0.,011 | . 0,00 | .0,20 | 0,010 | 0,000 | 2,000 | 20,200 | .0,000 | , |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 671 | 356 | 315 | 614 | 320 | 294 | 152 | 77 | 75 | 763 | 389 | 374 |
| 1-2 | 1,467 | 769 | 698 | 1,287 | 656 | 631 | 264 | 126 | 138 | 1,218 | 614 | 604 |
| 5 | 771 | 414 | 357 | 647 | 301 | 346 | 170 | 103 | 67 | 594 | 307 | 287 |
| 6 | 708 | 352 | 356 | 656 | 329 | 327 | 137 | 76 | 61 | 590 | 308 | 282 |
| 10-11 | 1,345 | 621 | 724 | 1,316 | 678 | 638 | 314 | 154 | 160 | 1,120 | 562 | 558 |
| 12-13 | 1,305 | 630 | 675 | 1,331 | 665 | 666 | 316 | 156 | 160 | 1,038 | 470 | 568 |
| 15 | 543 | 281 | 262 | 687 | 365 | 322 | 124 | 54 | 70 | 479 | 253 | 226 |
| 16 | 505 | 247 | 258 | 652 | 321 | 331 | 136 | 80 | 56 | 467 | 240 | 227 |
| 17 | 470 | 242 | 228 | 617 | 302 | 315 | 134 | 70 | 64 | 416 | 212 | 204 |
| 18 | 452 | 233 | 219 | 577 | 293 | 284 | 149 | 96 | 53 | 449 | 230 | 219 |
| 19 | 521 | 287 | 234 | 606 | 313 | 293 | 119 | 62 | 57 | 450 | 213 | 237 |
| 20 | 487 | 273 | 214 | 589 | 309 | 280 | 103 | 46 | 57 | 419 | 221 | 198 |
| 21 | 598 | 349 | 249 | 495 | 269 | 226 | 113 | 48 | 65 | 466 | 254 | 212 |
| 22 60-61 | 705 181 | 394 98 | 311 83 | 476 444 | 249 190 | 227 254 | 120 28 | 49 12 | 71 16 | 513 196 | 303 98 | 210 98 |
| 16+ | 18,805 | 9,993 | 8,812 | 24,405 | 11,282 | 13,123 | 3,557 | 1,840 | 1,717 | 16,954 | 8,728 | 8,226 |
| 18+ | 17,830 | 9,504 | 8,326 | 23,136 | 10,659 | 12,477 | 3,287 | 1,690 | 1,597 | 16,071 | 8,276 | 7,795 |
| 65+ | 925 | 417 | 508 | 2,140 | 816 | 1,324 | 158 | 72 | 86 | 627 | 266 | 361 |
| Median Age: | 23.3 | 23.7 | 22.8 | 29.9 | 27.4 | 31.9 | 20.6 | 20.2 | 20.8 | 24.3 | 24.3 | 24.4 |
| Males / 100 Females: | 107.7 | | | 90.7 | | | 105.4 | | | 104.1 | | |
| Youth Dependency: (<18/18-64) | 70.2 | | | 55.7 | | | 84.0 | | | 65.8 | | |
| Aged Dependency: (65+/18-64) | 5.5 | | | 10.2 | | | 5.0 | | | 4.1 | | |

Table 1.19 Alaska Population by Age, Race Alone and Sex, July 1, 2001 Universe: MARS with Imputation Adjustment

| 0-4 49,515 $5-9$ $52,461$ $10-14$ $56,950$ $15-19$ $51,662$ $20-24$ $39,331$ $25-29$ $41,487$ $30-34$ $46,374$ $40-44$ $57,687$ $40-44$ $57,687$ $45-49$ $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ Selected Ages Under 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $10,046$ 19 $8,834$ 20 | 26,760 29,122 26,920 20,874 21,413 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 | 49,51525,50824,00752,46126,76025,70156,95029,12227,82851,66226,92024,74239,33120,87418,45741,48721,41320,07446,37423,76522,60953,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | Total 30,072 33,112 36,632 34,144 25,972 29,587 34,253 39,441 44,275 42,881 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | Male 15,433 16,872 18,833 17,831 13,879 15,410 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | Female 14,639 16,240 17,799 16,313 12,093 14,177 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 119 | Total 10,041 10,340 11,270 9,701 7,090 6,279 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 45 | Male 5,304 5,334 5,714 5,059 3,626 3,150 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 17 | Female 4,737 5,006 5,556 4,642 3,464 3,129 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 28 |
|--|---|---|--|---|--|---|---|--|
| 5-9 $52,461$ $10-14$ $56,950$ $15-19$ $51,662$ $20-24$ $39,331$ $25-29$ $41,487$ $30-34$ $46,374$ $35-39$ $53,504$ $40-44$ $57,687$ $45-49$ $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ SelectedAgesUnder 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 26,760 29,122 26,920 20,874 21,413 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$ | $\begin{array}{r} 33,112\\ 36,632\\ 34,144\\ 25,972\\ 29,587\\ 34,253\\ 39,441\\ 44,275\\ 42,881\\ 35,337\\ 22,998\\ 14,308\\ 9,493\\ 7,569\\ 5,370\\ 3,047\\ 1,444\\ 549\\ 157\end{array}$ | 16,872 18,833 17,831 13,879 15,410 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 16,240 17,799 16,313 12,093 14,177 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 10,340 11,270 9,701 7,090 6,279 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 5,334 5,714 5,059 3,626 3,150 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 5,006 5,556 4,642 3,464 3,129 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| 10-14 $56,950$ $15-19$ $51,662$ $20-24$ $39,331$ $25-29$ $41,487$ $30-34$ $46,374$ $35-39$ $53,504$ $40-44$ $57,687$ $45-49$ $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ SelectedAgesUnder 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 29,122 26,920 20,874 21,413 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 56,95029,12227,82851,66226,92024,74239,33120,87418,45741,48721,41320,07446,37423,76522,60953,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 36,632 34,144 25,972 29,587 34,253 39,441 44,275 42,881 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 18,833 17,831 13,879 15,410 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 17,799 16,313 12,093 14,177 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 11,270 9,701 7,090 6,279 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 5,714 5,059 3,626 3,150 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 5,556 4,642 3,464 3,129 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| 15-19 $51,662$ $20-24$ $39,331$ $25-29$ $41,487$ $30-34$ $46,374$ $35-39$ $53,504$ $40-44$ $57,687$ $45-49$ $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ SelectedAgesUnder 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 26,920 20,874 21,413 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 51,66226,92024,74239,33120,87418,45741,48721,41320,07446,37423,76522,60953,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | $\begin{array}{r} 34,144\\ 25,972\\ 29,587\\ 34,253\\ 39,441\\ 44,275\\ 42,881\\ 35,337\\ 22,998\\ 14,308\\ 9,493\\ 7,569\\ 5,370\\ 3,047\\ 1,444\\ 549\\ 157\end{array}$ | 17,831 13,879 15,410 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 16,313 12,093 14,177 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 9,701 7,090 6,279 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 5,059 3,626 3,150 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 4,642 3,464 3,129 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| 20-24 $39,331$ $25-29$ $41,487$ $30-34$ $46,374$ $35-39$ $53,504$ $40-44$ $57,687$ $45-49$ $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ SelectedAgesUnder 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 20,874 21,413 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 39,33120,87418,45741,48721,41320,07446,37423,76522,60953,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | $\begin{array}{c} 25,972\\ 29,587\\ 34,253\\ 39,441\\ 44,275\\ 42,881\\ 35,337\\ 22,998\\ 14,308\\ 9,493\\ 7,569\\ 5,370\\ 3,047\\ 1,444\\ 549\\ 157\end{array}$ | 13,879 15,410 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 12,093 14,177 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 7,090 6,279 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 3,626 3,150 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 3,464 3,129 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 21,413 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 41,48721,41320,07446,37423,76522,60953,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | $\begin{array}{c} 29,587\\ 34,253\\ 39,441\\ 44,275\\ 42,881\\ 35,337\\ 22,998\\ 14,308\\ 9,493\\ 7,569\\ 5,370\\ 3,047\\ 1,444\\ 549\\ 157\end{array}$ | 15,410 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 14,177 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 6,279 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 3,150 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 3,129 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 23,765 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 46,37423,76522,60953,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 34,253 39,441 44,275 42,881 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 17,775 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 16,478 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 6,537 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 3,218 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 3,319 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 27,575 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 53,50427,57525,92957,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 39,441 44,275 42,881 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 20,566 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 18,875 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 7,820 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 3,917 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 3,903 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| 40-44 $57,687$ $45-49$ $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ Selected $Ages$ Under 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 29,432 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 57,68729,43228,25554,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 44,275 42,881 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 22,922 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 21,353 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 7,275 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 3,544 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 3,731 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| 45-49 $54,420$ $50-54$ $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ SelectedAgesUnder 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 28,126 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 54,42028,12626,29444,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 42,881 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 22,470 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 20,411 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 6,157 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 3,056 2,354 1,622 1,318 996 760 503 230 95 44 | 3,101 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| 50-54 $44,146$ $55-59$ $28,934$ $60-64$ $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ Selected $Ages$ Under 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 23,710 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 44,14623,71020,43628,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 35,337 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 19,390 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 15,947 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 4,767 3,359 2,632 2,123 1,644 1,069 588 316 141 | 2,354 1,622 1,318 996 760 503 230 95 44 | 2,413 1,737 1,314 1,127 884 566 358 221 97 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 15,398 9,924 6,575 5,050 3,221 1,677 678 223 63 | 29,93415,39813,53618,6569,9248,73212,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 22,998 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 12,570 7,791 5,016 3,860 2,463 1,300 536 154 38 | 10,428 6,517 4,477 3,709 2,907 1,747 908 395 | 3,359 2,632 2,123 1,644 1,069 588 316 141 | 1,622 1,318 996 760 503 230 95 44 | 1,737 1,314 1,127 884 566 358 221 97 |
| 60-64 $18,656$ $65-69$ $12,905$ $70-74$ $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ Selected $Ages$ Under 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 9,924 6,575 5,050 3,221 1,677 678 223 63 | 18,656 9,924 8,732 12,905 6,575 6,330 10,218 5,050 5,168 7,097 3,221 3,876 4,019 1,677 2,342 1,910 678 1,232 747 223 524 218 63 155 | 14,308 9,493 7,569 5,370 3,047 1,444 549 157 | 7,791 5,016 3,860 2,463 1,300 536 154 38 | 6,517 4,477 3,709 2,907 1,747 908 395 | 2,632 2,123 1,644 1,069 588 316 141 | 1,318 996 760 503 230 95 44 | 1,314 1,127 884 566 358 221 97 |
| $\begin{array}{cccccccc} 65-69 & 12,905\\ 70-74 & 10,218\\ 75-79 & 7,097\\ 80-84 & 4,019\\ 85-89 & 1,910\\ 90-94 & 747\\ 95+ & 218\\ \hline Total & 632,241\\ \hline Selected \\ Ages \\ \hline Under 1 & 10,115\\ 1-2 & 19,843\\ 5 & 10,019\\ 6 & 10,148\\ 10-11 & 23,360\\ 12-13 & 22,563\\ 15 & 11,160\\ 16 & 11,062\\ 17 & 10,460\\ 18 & 10,146\\ 19 & 8,834\\ 20 & 8,020\\ 21 & 8,038\\ 22 & 7,742\\ 60-61 & 8,523\\ 16+ & 462,155\\ 18+ & 440,633\\ 65+ & 37,114\\ \end{array}$ | 6,575 5,050 3,221 1,677 678 223 63 | 12,9056,5756,33010,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 9,493 7,569 5,370 3,047 1,444 549 157 | 5,016 3,860 2,463 1,300 536 154 38 | 4,477 3,709 2,907 1,747 908 395 | 2,123 1,644 1,069 588 316 141 | 996 760 503 230 95 44 | 1,127 884 566 358 221 97 |
| 70-74 $10,218$ $75-79$ $7,097$ $80-84$ $4,019$ $85-89$ $1,910$ $90-94$ 747 $95+$ 218 Total $632,241$ Selected $Ages$ Under 1 $10,115$ $1-2$ $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 5,050 3,221 1,677 678 223 63 | 10,2185,0505,1687,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 7,569 5,370 3,047 1,444 549 157 | 3,860 2,463 1,300 536 154 38 | 3,709 2,907 1,747 908 395 | 1,644 1,069 588 316 141 | 760 503 230 95 44 | 884 566 358 221 97 |
| 75-79 7,097 80-84 4,019 85-89 1,910 90-94 747 95+ 218 Total 632,241 Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 3,221 1,677 678 223 63 | 7,0973,2213,8764,0191,6772,3421,9106781,23274722352421863155 | 5,370 3,047 1,444 549 157 | 2,463 1,300 536 154 38 | 2,907 1,747 908 395 | 1,069 588 316 141 | 503 230 95 44 | 566 358 221 97 |
| 80-84 4,019 85-89 1,910 90-94 747 95+ 218 Total 632,241 Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 1,677 678 223 63 | 4,0191,6772,3421,9106781,23274722352421863155 | 3,047 1,444 549 157 | 1,300 536 154 38 | 1,747 908 395 | 588 316 141 | 230 95 44 | 358 221 97 |
| 85-89 1,910 90-94 747 95+ 218 Total 632,241 Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 678 223 63 | 1,9106781,23274722352421863155 | 1,444 549 157 | 536 154 38 | 908 395 | 316 141 | 95 44 | 221 97 |
| 90-94 747 95+ 218 Total 632,241 Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 223 63 | 747 223 524 218 63 155 | 549 157 | 154 38 | 395 | 141 | 44 | 97 |
| 95+ 218 Total 632,241 Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 63 | 218 63 155 | 157 | 38 | | | | |
| Total 632,241 Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | | | | | 115 | | 17 | |
| Selected Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 326.014 | 32,241 326,014 306,227 | 450,641 | 005 400 | | | | 20 |
| Ages Under 1 10,115 1-2 19,843 5 10,019 6 10,148 10-11 23,360 12-13 22,563 15 11,160 16 11,062 17 10,460 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | -, | | | 235,109 | 215,532 | 99,194 | 49,861 | 49,333 |
| 1-2 $19,843$ 5 $10,019$ 6 $10,148$ $10-11$ $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | | | | | | | | |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5,265 | 10,115 5,265 4,850 | 5,943 | 3,074 | 2,869 | 2,135 | 1,132 | 1,003 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 10,239 | 19,843 10,239 9,604 | 12,148 | 6,263 | 5,885 | 3,917 | 2,069 | 1,848 |
| 10-11 $23,360$ $12-13$ $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | | | 6,268 | 3,160 | 3,108 | 1,951 | 1,027 | 924 |
| 12-13 $22,563$ 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 5,176 | 10,148 5,176 4,972 | 6,431 | 3,253 | 3,178 | 1,936 | 1,006 | 930 |
| 15 $11,160$ 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 11,910 | 23,360 11,910 11,450 | 15,003 | 7,664 | 7,339 | 4,675 | 2,417 | 2,258 |
| 16 $11,062$ 17 $10,460$ 18 $10,146$ 19 $8,834$ 20 $8,020$ 21 $8,038$ 22 $7,742$ $60-61$ $8,523$ $16+$ $462,155$ $18+$ $440,633$ $65+$ $37,114$ | 11,554 | 22,563 11,554 11,009 | 14,435 | 7,481 | 6,954 | 4,498 | 2,236 | 2,262 |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | 5,805 | 11,160 5,805 5,355 | 7,397 | 3,856 | 3,541 | 2,080 | 1,090 | 990 |
| 18 10,146 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | 5,696 | 11,062 5,696 5,366 | 7,457 | 3,852 | 3,605 | 1,995 | 1,037 | 958 |
| 19 8,834 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | | | 6,950 | 3,608 | 3,342 | 1,971 | 1,026 | 945 |
| 20 8,020 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | | | 6,618 | 3,451 | 3,167 | 1,947 | 1,008 | 939 |
| 21 8,038 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | | | 5,722 | 3,064 | 2,658 | 1,708 | 898 | 810 |
| 22 7,742 60-61 8,523 16+ 462,155 18+ 440,633 65+ 37,114 | | | 5,129 | 2,722 | 2,407 | 1,595 | 830 | 765 |
| 60-618,52316+462,15518+440,63365+37,114 | 4,307 | | 5,217 | 2,832 | 2,385 | 1,494 | 769 | 725 |
| 16+462,15518+440,63365+37,114 | | | 5,034 | 2,708 | 2,326 | 1,422 | 736 | 686 |
| 18+ 440,633 65+ 37,114 | | | 6,611 | 3,620 | 2,991 | 1,162 | 569 | 593 |
| 65+ 37,114 | , | | 343,428 | 180,115 | 163,313 | 65,463 | 32,419 | 33,044 |
| | | | 329,021 | 172,655 | 156,366 | 61,497 | 30,356 | 31,141 |
| | 17,487 | 37,114 17,487 19,627 | 27,629 | 13,367 | 14,262 | 5,926 | 2,645 | 3,281 |
| Median | ~~~~ | 00.0 00.0 00.7 | 05.0 | <u></u> | 05.0 | 05.0 | | 67 6 |
| Age: 32.6 | 32.6 | 32.6 32.6 32.7 | 35.2 | 35.4 | 35.0 | 25.9 | 24.8 | 27.0 |
| Males / 100 Females: 106.5 | | 106.5 | 109.1 | | | 101.1 | | |
| Youth | | | | | | | | |
| | | 47.5 | 40.4 | | | 67.8 | | |
| Aged Dependency: 9.2 (65+/18-64) | | | 9.2 | | | 10.7 | | |

Table 1.19 (continued) Alaska Population by Age, Race Alone and Sex, July 1, 2001 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alon | 9 | | an and Pa nder Alor | | Two o | or More Ra | aces |
|-------------------------------------|----------------|----------------|--------------|-----------------|--------------|-----------------|-------------|------------------------|-------------|----------------|--------------|--------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 2,112 | 1,030 | 1,082 | 1,800 | 911 | 889 | 337 | 162 | 175 | 5,153 | 2,668 | 2,485 |
| 5-9 | 2,164 | 1,060 | 1,104 | 1,873 | 949 | 924 | 390 | 209 | 181 | 4,582 | 2,336 | 2,246 |
| 10-14 | 2,198 | 1,088 | 1,110 | 2,055 | 1,049 | 1,006 | 435 | 216 | 219 | 4,360 | 2,222 | 2,138 |
| 15-19 | 1,815 | 940 | 875 | 2,023 | 1,026 | 997 766 | 377 | 202 | 175 | 3,602 | 1,862 | 1,740 |
| 20-24 25-29 | 2,368 2,018 | 1,354 1,134 | 1,014 884 | 1,637 1,684 | 871 805 | 766 879 | 317 283 | 156 140 | 161 143 | 1,947 1,636 | 988 774 | 959 862 |
| 30-34 | 2,018 | 1,028 | 888 | 1,004 | 805 | 1,056 | 283 | 140 | 143 | 1,429 | 702 | 727 |
| 35-39 | 2,081 | 1,132 | 949 | 2,269 | 1,073 | 1,196 | 257 | 124 | 133 | 1,636 | 763 | 873 |
| 40-44 | 1,865 | 995 | 870 | 2,485 | 1,116 | 1,369 | 239 | 125 | 114 | 1,548 | 730 | 818 |
| 45-49 | 1,574 | 814 | 760 | 2,298 | 1,031 | 1,267 | 188 | 97 | 91 | 1,322 | 658 | 664 |
| 50-54 | 1,088 | 586 | 502 | 1,868 | 804 | 1,064 | 138 | 68 | 70 | 948 | 508 | 440 |
| 55-59 | 617 | 333 | 284 | 1,260 | 526 | 734 | 92 | 51 | 41 | 608 | 296 | 312 |
| 60-64 | 421 | 207 | 214 | 883 | 392 | 491 | 37 | 21 | 16 | 375 | 195 | 180 |
| 65-69 | 320 | 159 | 161 | 652 | 252 | 400 | 41 | 20 | 21 | 276 | 132 | 144 |
| 70-74 | 189 | 98 | 91 | 548 | 207 | 341 | 34 | 17 | 17 | 234 | 108 | 126 |
| 75-79 | 140 | 62 | 78 | 365 | 138 | 227 | 9 | 5 | 4 | 144 | 50 | 94 |
| 80-84 | 86 | 40 | 46 | 222 | 75 | 147 | 5 | 0 | 5 | 71 | 32 | 39 |
| 85-89 90-94 | 51 16 | 14 2 | 37 14 | 68 28 | 24 18 | 44 10 | 3 0 | 1 0 | 2 0 | 28 13 | 8 5 | 20 8 |
| 90-94 95+ | 3 | 0 | 3 | 8 | 5 | 3 | 0 | 0 | 0 | 5 | 3 | 2 |
| Total | 23,042 | 12,076 | 10,966 | 25,981 | 12,171 | 13,810 | 3,466 | 1,757 | 1,709 | 29,917 | 15,040 | 14,877 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 401 | 214 | 187 | 364 | 188 | 176 | 68 | 33 | 35 | 1,204 | 624 | 580 |
| 1-2 | 851 | 391 | 460 | 722 | 370 | 352 | 129 | 55 | 74 | 2,076 | 1,091 | 985 |
| 5 | 430 | 210 | 220 | 363 | 179 | 184 | 70 | 35 | 35 | 937 | 489 | 448 |
| 6 | 433 | 212 | 221 | 368 | 173 | 195 | 73 | 44 | 29 | 907 | 488 | 419 |
| 10-11 | 926 | 446 | 480 | 797 | 393 | 404 | 182 | 98 | 84 | 1,777 | 892 | 885 |
| 12-13 | 857 | 429 | 428 | 834 | 427 | 407 | 178 | 86 | 92 | 1,761 | 895 | 866 |
| 15 16 | 390 358 | 188 183 | 202 175 | 412 411 | 204 203 | 208 208 | 81 81 | 46 41 | 35 40 | 800 760 | 421 380 | 379 380 |
| 17 | 358 344 | 103 | 173 | 385 | 198 | 208 187 | 81 | 41 | 40 34 | 700 | 380 | 349 |
| 18 | 374 | 197 | 173 | 405 | 205 | 200 | 72 | 40 | 32 | 730 | 374 | 356 |
| 19 | 349 | 201 | 148 | 410 | 216 | 194 | 62 | 28 | 34 | 583 | 307 | 276 |
| 20 | 418 | 243 | 175 | 345 | 187 | 158 | 68 | 32 | 36 | 465 | 243 | 222 |
| 21 | 500 | 287 | 213 | 342 | 180 | 162 | 69 | 30 | 39 | 416 | 209 | 207 |
| 22 | 512 | 290 | 222 | 326 | 177 | 149 | 65 | 31 | 34 | 383 | 187 | 196 |
| 60-61 | 176 | 93 | 83 | 386 | 180 | 206 | 20 | 12 | 8 | 168 | 91 | 77 |
| 16+ | 16,178 | 8,710 | 7,468 | 19,841 | 9,058 | 10,783 | 2,223 | 1,124 | 1,099 | 15,022 | 7,393 | 7,629 |
| 18+ 65+ | 15,476 805 | 8,356 375 | 7,120 430 | 19,045 1,891 | 8,657 719 | 10,388 1,172 | 2,061 92 | 1,036 43 | 1,025 49 | 13,533 771 | 6,633 338 | 6,900 433 |
| Median | | 0.0 | 100 | ., | | ., | 02 | .0 | 10 | | 000 | 100 |
| Age: | 27.1 | 27.4 | 26.6 | 34.9 | 32.7 | 36.7 | 22.9 | 22.9 | 22.9 | 16.1 | 15.7 | 16.5 |
| Males / 100 Females: | 110.1 | | | 88.1 | | | 102.8 | | | 101.1 | | |
| Youth Dependency: (<18/18-64) | 51.6 | | | 40.4 | | | 71.4 | | | 128.4 | | |
| Aged Dependency: (65+/18-64) | 5.5 | | | 11.0 | | | 4.7 | | | 6.0 | | |

Table 1.20Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2001Universe: MARS with Imputation Adjustment

| _ | Tota | al Response | s | White Alon | e or in Com | bination | | erican Alon | e or in |
|-------------------------------------|---------|-------------|---------|------------|-------------|----------|---------|-------------|---------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 55,679 | 28,783 | 26,896 | 35,064 | 18,039 | 17,025 | 13,184 | 6,972 | 6,212 |
| 5-9 | 59,248 | 30,314 | 28,934 | 38,219 | 19,511 | 18,708 | 13,431 | 6,926 | 6,505 |
| 10-14 | 62,869 | 32,035 | 30,834 | 41,170 | 21,132 | 20,038 | 14,371 | 7,260 | 7,111 |
| 15-19 | 56,479 | 29,466 | 27,013 | 37,952 | 19,827 | 18,125 | 12,301 | 6,433 | 5,868 |
| 20-24 | 43,027 | 22,801 | 20,226 | 28,327 | 15,105 | 13,222 | 8,889 | 4,558 | 4,331 |
| 25-29 | 43,988 | 22,695 | 21,293 | 31,494 | 16,361 | 15,133 | 7,477 | 3,755 | 3,722 |
| 30-34 | 48,669 | 24,840 | 23,829 | 35,928 | 18,571 | 17,357 | 7,717 | 3,793 | 3,924 |
| 35-39 | 55,322 | 28,485 | 26,837 | 40,999 | 21,299 | 19,700 | 9,029 | 4,510 | 4,519 |
| 40-44 | 59,732 | 30,367 | 29,365 | 45,938 | 23,695 | 22,243 | 8,528 | 4,118 | 4,410 |
| 45-49 | 56,098 | 28,948 | 27,150 | 44,220 | 23,127 | 21,093 | 7,256 | 3,590 | 3,666 |
| 50-54 | 45,292 | 24,259 | 21,033 | 36,246 | 19,860 | 16,386 | 5,587 | 2,767 | 2,820 |
| 55-59 | 29,649 | 15,794 | 13,855 | 23,535 | 12,850 | 10,685 | 3,937 | 1,923 | 2,014 |
| 60-64 | 19,137 | 10,166 | 8,971 | 14,642 | 7,958 | 6,684 | 3,028 | 1,519 | 1,509 |
| 65-69 | 13,253 | 6,740 | 6,513 | 9,722 | 5,136 | 4,586 | 2,410 | 1,136 | 1,274 |
| 70-74 | 10,446 | 5,153 | 5,293 | 7,771 | 3,951 | 3,820 | 1,835 | 846 | 989 |
| 75-79 | 7,280 | 3,321 | 3,959 | 5,523 | 2,529 | 2,994 | 1,204 | 568 | 636 |
| 80-84 | 4,108 | 1,698 | 2,410 | 3,114 | 1,325 | 1,789 | 655 | 250 | 405 |
| 85-89 | 1,946 | 691 | 1,255 | 1,469 | 544 | 925 | 347 | 104 | 243 |
| 90-94 | 752 | 224 | 528 | 555 | 155 | 400 | 150 | 47 | 103 |
| 95+ | 216 | 60 | 156 | 158 | 38 | 120 | 47 | 17 | 30 |
| Total | 673,190 | 346,840 | 326,350 | 482,046 | 251,013 | 231,033 | 121,383 | 61,092 | 60,291 |
| Cala ata d | , | , | | | , | | , | , | , |
| Selected Ages | | | | | | | | | |
| Under 1 | 11,274 | 5,921 | 5,353 | 6,975 | 3,623 | 3,352 | 2,829 | 1,506 | 1,323 |
| 1-2 | 22,311 | 11,535 | 10,776 | 14,147 | 7,316 | 6,831 | 5,164 | 2,737 | 2,427 |
| 5 | 11,554 | 5,874 | 5,680 | 7,363 | 3,704 | 3,659 | 2,619 | 1,377 | 1,242 |
| 6 | 11,442 | 5,872 | 5,570 | 7,425 | 3,786 | 3,639 | 2,507 | 1,313 | 1,194 |
| 10-11 | 26,176 | 13,344 | 12,832 | 17,025 | 8,702 | 8,323 | 6,097 | 3,153 | 2,944 |
| 12-13 | 24,771 | 12,602 | 12,169 | 16,191 | 8,360 | 7,831 | 5,676 | 2,802 | 2,874 |
| 15 | 12,255 | 6,356 | 5,899 | 8,282 | 4,319 | 3,963 | 2,647 | 1,381 | 1,266 |
| 16 | 12,154 | 6,299 | 5,855 | 8,348 | 4,323 | 4,025 | 2,537 | 1,339 | 1,198 |
| 17 | 11,375 | 5,863 | 5,512 | 7,702 | 3,974 | 3,728 | 2,488 | 1,285 | 1,203 |
| 18 | 11,042 | 5,794 | 5,248 | 7,326 | 3,843 | 3,483 | 2,473 | 1,300 | 1,173 |
| 19 | 9,653 | 5,154 | 4,499 | 6,294 | 3,368 | 2,926 | 2,156 | 1,128 | 1,028 |
| 20 | 8,807 | 4,648 | 4,159 | 5,615 | 2,967 | 2,648 | 2,035 | 1,053 | 982 |
| 21 | 8,884 | 4,773 | 4,111 | 5,725 | 3,109 | 2,616 | 1,890 | 981 | 909 |
| 22 | 8,569 | 4,561 | 4,008 | 5,523 | 2,960 | 2,563 | 1,810 | 936 | 874 |
| 60-61 | 8,752 | 4,684 | 4,068 | 6,772 | 3,706 | 3,066 | 1,344 | 663 | 681 |
| 16+ | 483,139 | 249,352 | 233,787 | 359,311 | 188,012 | 171,299 | 77,750 | 38,553 | 39,197 |
| 18+ | 459,610 | 237,190 | 222,420 | 343,261 | 179,715 | 163,546 | 72,725 | 35,929 | 36,796 |
| 65+ | 38,001 | 17,887 | 20,114 | 28,312 | 13,678 | 14,634 | 6,648 | 2,968 | 3,680 |
| Median | | | | | | | | | |
| Age: | 31.6 | 31.5 | 31.7 | 34.0 | 34.2 | 33.8 | 24.0 | 23.0 | 25.2 |
| Males / 100 Females: | 106.3 | | | 108.6 | | | 101.3 | | |
| | | | | | | | | | |
| Youth Dependency: (<18/18-64) | 50.7 | | | 44.1 | | | 73.6 | | |
| Aged Dependency: (65+/18-64) | 9.0 | | | 9.0 | | | 10.1 | | |

Table 1.20 (continued) Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, July 1, 2001 Universe: MARS with Imputation Adjustment

| _ | African A in C | merican A | | | n Alone o mbinatio | | Hawaiia Alone or | an and Pa in Comb | | Hispanic | or Latino | o Origin |
|-------------------------------------|-------------------|-----------|-----------|------------|-----------------------|------------|---------------------|----------------------|----------|------------|-----------|------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 3,604 | 1,826 | 1,778 | 3,138 | 1,599 | 1,539 | 689 | 347 | 342 | 3,119 | 1,549 | 1,570 |
| 5-9 | 3,569 | 1,779 | 1,790 | 3,238 | 1,648 | 1,590 | 791 | 450 | 341 | 2,972 | 1,542 | 1,430 |
| 10-14 | 3,240 | 1,586 | 1,654 | 3,338 | 1,708 | 1,630 | 750 | 349 | 401 | 2,626 | 1,281 | 1,345 |
| 15-19 | 2,468 | 1,290 | 1,178 | 3,118 | 1,563 | 1,555 | 640 | 353 | 287 | 2,266 | 1,149 | 1,117 |
| 20-24 | 2,977 | 1,648 | 1,329 | 2,302 | 1,227 | 1,075 | 532 | 263 | 269 | 2,364 | 1,312 | 1,052 |
| 25-29 | 2,319 | 1,280 | 1,039 | 2,255 | 1,081 | 1,174 | 443 | 218 | 225 | 2,155 | 1,121 | 1,034 |
| 30-34 | 2,118 | 1,125 | 993 | 2,484 | 1,127 | 1,357 | 422 | 224 | 198 | 2,136 | 1,098 | 1,038 |
| 35-39 | 2,231 | 1,212 | 1,019 | 2,677 | 1,271 | 1,406 | 386 | 193 | 193 | 2,148 | 1,119 | 1,029 |
| 40-44 | 1,999 | 1,048 | 951 | 2,906 | 1,312 | 1,594 | 361 | 194 | 167 | 1,948 | 1,009 | 939 |
| 45-49 | 1,708 | 888 | 820 | 2,613 | 1,182 | 1,431 | 301 | 161 | 140 | 1,499 | 793 | 706 |
| 50-54 | 1,166 | 625 | 541 | 2,071 | 904 | 1,167 | 222 | 103 | 119 | 1,062 | 531 | 531 |
| 55-59 | 669 | 362 | 307 | 1,364 | 575 | 789 | 144 | 84 | 60 | 641 | 326 | 315 |
| 60-64 | 452 | 221 | 231 | 954 | 434 | 520 | 61 | 34 | 27 | 420 | 186 | 234 |
| 65-69 | 342 | 166 | 176 | 697 | 270 | 427 | 82 | 32 | 50 | 246 | 111 | 135 |
| 70-74 | 200 | 103 | 97 | 590 | 226 | 364 | 50 | 27 | 23 | 177 | 88 | 89 |
| 75-79 | 155 | 69 | 86 | 388 | 149 | 239 | 10 | 6 | 4 | 80 | 33 | 47 |
| 80-84 | 93 | 41 | 52 | 239 | 82 | 157 | 7 | 0 | 7 | 48 | 10 | 38 |
| 85-89 | 55 | 14 | 41 | 72 | 28 | 44 | 3 | 1 | 2 | 23 | 8 | 15 |
| 90-94 | 18 | 3 | 15 | 29 | 19 | 10 | 0 | 0 | 0 | 11 | 2 | 9 |
| 95+ | 3 | 0 | 3 | 8 | 5 | 3 | 0 | 0 | 0 | 1 | 0 | 1 |
| Total | 29,386 | 15,286 | 14,100 | 34,481 | 16,410 | 18,071 | 5,894 | 3,039 | 2,855 | 25,942 | 13,268 | 12,674 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 699 | 389 | 310 | 633 | 336 | 297 | 138 | 67 | 71 | 589 | 305 | 284 |
| 1-2 | 1,469 | 715 | 754 | 1,264 | 638 | 626 | 267 | 129 | 138 | 1,298 | 633 | 665 |
| 5 | 777 | 408 | 369 | 633 | 294 | 339 | 162 | 91 | 71 | 604 | 316 | 288 |
| 6 | 715 | 362 | 353 | 649 | 315 | 334 | 146 | 96 | 50 | 605 | 312 | 293 |
| 10-11 | 1,401 | 661 | 740 | 1,331 | 670 | 661 | 322 | 158 | 164 | 1,099 | 529 | 570 |
| 12-13 | 1,251 | 624 | 627 | 1,349 | 673 | 676 | 304 | 143 | 161 | 1,029 | 488 | 541 |
| 15 | 527 | 256 | 271 | 664 | 322 | 342 | 135 | 78 | 57 | 489 | 252 | 237 |
| 16 | 486 | 251 | 235 | 648 | 315 | 333 | 135 | 71 | 64 | 437 | 224 | 213 |
| 17 | 472 | 232 | 240 | 578 | 292 | 286 | 135 | 80 | 55 | 466 | 239 | 227 |
| 18 | 503 | 268 | 235 | 609 | 302 | 307 | 131 | 81 | 50 | 459 | 217 | 242 |
| 19 | 480 | 283 | 197 | 619 | 332 | 287 | 104 | 43 | 61 | 415 | 217 | 198 |
| 20 | 542 | 302 | 240 | 500 | 271 | 229 | 115 | 55 | 60 | 449 | 241 | 208 |
| 21 | 649 | 368 | 281 | 502 | 267 | 235 | 118 | 48 | 70 | 493 | 288 | 205 |
| 22 60-61 | 653 188 | 356 99 | 297 89 | 467 419 | 255 200 | 212 219 | 116 29 | 54 16 | 62 13 | 482 196 | 271 92 | 211 104 |
| 16+ | 18,446 | 9,839 | 8,607 | 24,103 | 11,133 | 12,970 | 3,529 | 1,815 | 1,714 | 16,736 | 8,644 | 8,092 |
| 18+ | 17,488 | 9,356 | 8,132 | 24,103 | 10,526 | 12,370 | 3,259 | 1,664 | 1,595 | 15,833 | 8,181 | 7,652 |
| 65+ | 866 | 396 | 470 | 2,023 | 779 | 1,244 | 152 | 66 | 86 | 586 | 252 | 334 |
| Median Age: | 23.0 | 23.4 | 22.4 | 29.7 | 27.2 | 31.8 | 20.7 | 20.5 | 20.9 | 24.2 | 24.2 | 24.2 |
| Males / 100 Females: | 108.4 | | | 90.8 | | | 106.4 | | | 104.7 | | |
| Youth Dependency: (<18/18-64) | 71.6 | | | 55.6 | | | 84.8 | | | 66.3 | | |
| Aged Dependency: (65+/18-64) | 5.2 | | | 9.7 | | | 4.9 | | | 3.8 | | |

Table 1.21 Alaska Population by Age, Race Alone and Sex, April 1, 2000 Universe: MARS with Imputation Adjustment

| Age | | | n | | hite Alone | | | Alone | ו |
|-------------------------------------|---------|---------|---------|---------|------------|---------|--------|--------|--------|
| | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 48,525 | 24,887 | 23,638 | 29,073 | 14,839 | 14,234 | 10,083 | 5,316 | 4,767 |
| 5-9 | 53,822 | 27,515 | 26,307 | 33,693 | 17,265 | 16,428 | 10,942 | 5,608 | 5,334 |
| 10-14 | 56,061 | 28,803 | 27,258 | 35,912 | 18,525 | 17,387 | 11,083 | 5,645 | 5,438 |
| 15-19 | 49,709 | 26,163 | 23,546 | 32,897 | 17,432 | 15,465 | 9,295 | 4,820 | 4,475 |
| 20-24 | 39,892 | 21,192 | 18,700 | 26,893 | 14,459 | 12,434 | 6,948 | 3,522 | 3,426 |
| 25-29 | 42,987 | 22,186 | 20,801 | 30,709 | 16,055 | 14,654 | 6,475 | 3,191 | 3,284 |
| 30-34 | 46,486 | 24,121 | 22,365 | 33,633 | 17,719 | 15,914 | 7,034 | 3,507 | 3,527 |
| 35-39 | 55,723 | 28,555 | 27,168 | 41,288 | 21,394 | 19,894 | 7,848 | 3,912 | 3,936 |
| 40-44 | 58,326 | 29,799 | 28,527 | 44,990 | 23,290 | 21,700 | 7,141 | 3,507 | 3,634 |
| 45-49 | 53,515 | 27,950 | 25,565 | 42,387 | 22,487 | 19,900 | 5,962 | 2,949 | 3,013 |
| 50-54 | 41,437 | 22,311 | 19,126 | 33,315 | 18,344 | 14,971 | 4,398 | 2,155 | 2,243 |
| 55-59 | 27,423 | 14,698 | 12,725 | 21,722 | 11,916 | 9,806 | 3,357 | 1,650 | 1,707 |
| 60-64 | 17,327 | 9,208 | 8,119 | 13,227 | 7,191 | 6,036 | 2,447 | 1,239 | 1,208 |
| 65-69 | 12,626 | 6,371 | 6,255 | 9,291 | 4,857 | 4,434 | 2,129 | 998 | 1,131 |
| 70-74 | 9,881 | 4,862 | 5,019 | 7,368 | 3,727 | 3,641 | 1,552 | 727 | 825 |
| 75-79 | 6,863 | 3,066 | 3,797 | 5,222 | 2,357 | 2,865 | 1,030 | 470 | 560 |
| 80-84 | 3,695 | 1,522 | 2,173 | 2,833 | 1,187 | 1,646 | 542 | 208 | 334 |
| 85-89 | 1,779 | 644 | 1,135 | 1,309 | 486 | 823 | 343 | 109 | 234 |
| 90-94 | 663 | 201 | 462 | 527 | 146 | 381 | 96 | 38 | 58 |
| 95+ | 192 | 58 | 134 | 145 | 42 | 103 | 36 | 11 | 25 |
| Total | 626,932 | 324,113 | 302,820 | 446,434 | 233,718 | 212,716 | 98,741 | 49,582 | 49,159 |
| Selected Ages | | | | | | | | | |
| Under 1 | 9,625 | 5,026 | 4,599 | 5,665 | 2,978 | 2,687 | 1,978 | 1,059 | 919 |
| 1-2 | 19,432 | 9,870 | 9,562 | 11,569 | 5,839 | 5,730 | 4,155 | 2,174 | 1,981 |
| 5 | 10,082 | 5,169 | 4,913 | 6,311 | 3,211 | 3,100 | 1,961 | 1,013 | 948 |
| 6 | 10,268 | 5,185 | 5,083 | 6,361 | 3,226 | 3,135 | 2,072 | 1,038 | 1,034 |
| 10-11 | 22,709 | 11,628 | 11,081 | 14,227 | 7,303 | 6,924 | 4,673 | 2,362 | 2,311 |
| 12-13 | 22,113 | 11,321 | 10,792 | 14,265 | 7,339 | 6,926 | 4,300 | 2,167 | 2,133 |
| 15 | 11,051 | 5,682 | 5,369 | 7,409 | 3,834 | 3,575 | 1,998 | 1,029 | 969 |
| 16 | 10,553 | 5,522 | 5,031 | 6,970 | 3,664 | 3,306 | 2,011 | 1,043 | 968 |
| 17 | 10,705 | 5,592 | 5,113 | 7,085 | 3,735 | 3,350 | 1,976 | 1,020 | 956 |
| 18 | 9,106 | 4,929 | 4,177 | 6,052 | 3,294 | 2,758 | 1,685 | 892 | 793 |
| 19 | 8,294 | 4,438 | 3,856 | 5,381 | 2,905 | 2,476 | 1,625 | 836 | 789 |
| 20 | 8,341 | 4,482 | 3,859 | 5,492 | 3,005 | 2,487 | 1,510 | 773 | 737 |
| 21 | 7,927 | 4,244 | 3,683 | 5,208 | 2,819 | 2,389 | 1,465 | 760 | 705 |
| 22 | 7,915 | 4,208 | 3,707 | 5,395 | 2,921 | 2,474 | 1,352 | 651 | 701 |
| 60-61 | 7,726 | 4,154 | 3,572 | 6,021 | 3,288 | 2,733 | 997 | 514 | 483 |
| 16+ | 457,473 | 237,225 | 220,248 | 340,347 | 179,255 | 161,092 | 64,635 | 31,984 | 32,651 |
| 18+ | 436,215 | 226,111 | 210,104 | 326,292 | 171,856 | 154,436 | 60,648 | 29,921 | 30,727 |
| 65+ | 35,699 | 16,724 | 18,975 | 26,695 | 12,802 | 13,893 | 5,728 | 2,561 | 3,167 |
| Median | 00.4 | 00.4 | 00 F | 0F 4 | 05.4 | 25.0 | 05.0 | 04.0 | 00.0 |
| Age: | 32.4 | 32.4 | 32.5 | 35.1 | 35.1 | 35.0 | 25.8 | 24.8 | 26.8 |
| Males / 100 Females: | 107.0 | | | 109.9 | | | 100.9 | | |
| Youth Dependency: (<18/18-64) | 47.6 | | | 40.1 | | | 69.4 | | |
| Aged Dependency: (65+/18-64) | 8.9 | | | 8.9 | | | 10.4 | | |

Table 1.21 (continued) Alaska Population by Age, Race Alone and Sex, April 1, 2000 Universe: MARS with Imputation Adjustment

| _ | African | American | Alone | As | sian Alone | 9 | | an and Pander Alor | | Two o | or More Ra | aces |
|-------------------------------------|----------------|--------------|--------------|-----------------|--------------|-----------------|-------------|--------------------|------------|----------------|----------------|--------------|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female |
| 0-4 | 2,186 | 1,052 | 1,134 | 1,772 | 892 | 880 | 357 | 172 | 185 | 5,054 | 2,616 | 2,438 |
| 5-9 | 2,258 | 1,120 | 1,138 | 1,882 | 960 | 922 | 413 | 231 | 182 | 4,634 | 2,331 | 2,303 |
| 10-14 | 2,187 | 1,098 | 1,089 | 2,049 | 1,051 | 998 | 424 | 212 | 212 | 4,406 | 2,272 | 2,134 |
| 15-19 20-24 | 1,864 2,129 | 999 1,181 | 865 948 | 1,962 1,639 | 1,014 859 | 948 780 | 362 306 | 187 160 | 175 146 | 3,329 1,977 | 1,711 1,011 | 1,618 966 |
| 20-24 25-29 | 2,129 | 1,161 | 948 897 | 1,039 | 837 | 940 | 276 | 127 | 140 | 1,692 | 815 | 900 877 |
| 30-34 | 2,030 | 1,074 | 923 | 2,050 | 951 | 1,099 | 286 | 147 | 139 | 1,486 | 723 | 763 |
| 35-39 | 2,193 | 1,194 | 999 | 2,355 | 1,092 | 1,263 | 284 | 139 | 145 | 1,755 | 824 | 931 |
| 40-44 | 1,893 | 976 | 917 | 2,478 | 1,129 | 1,349 | 221 | 111 | 110 | 1,603 | 786 | 817 |
| 45-49 | 1,503 | 815 | 688 | 2,237 | 976 | 1,261 | 175 | 97 | 78 | 1,251 | 626 | 625 |
| 50-54 | 924 | 512 | 412 | 1,787 | 771 | 1,016 | 138 | 68 | 70 | 875 | 461 | 414 |
| 55-59 | 566 | 318 | 248 | 1,134 | 486 | 648 | 73 | 41 | 32 | 571 | 287 | 284 |
| 60-64 | 429 | 214 | 215 | 824 | 356 | 468 | 31 | 17 | 14 | 369 | 191 | 178 |
| 65-69 | 276 | 135 | 141 | 613 | 235 | 378 | 40 | 18 | 22 | 277 | 128 | 149 |
| 70-74 | 190 | 92 | 98 | 519 | 196 | 323 | 25 | 13 | 12 | 227 | 107 | 120 |
| 75-79 | 125 | 59 | 66 | 352 | 128 | 224 | 8 | 3 | 5 | 126 | 49 | 77 |
| 80-84 85-89 | 82 37 | 39 13 | 43 24 | 171 67 | 59 31 | 112 36 | 4 2 | 1 0 | 3 2 | 63 21 | 28 5 | 35 16 |
| 90-94 | 10 | 0 | 10 | 20 | 12 | 8 | 2 | 0 | 2 | 10 | 5 | 5 |
| 95+ | 1 | 0 | 1 | 7 | 3 | 4 | 0 | 0 | 0 | 3 | 2 | 1 |
| Total | 22,908 | 12,052 | 10,856 | 25,695 | 12,038 | 13,657 | 3,425 | 1,744 | 1,681 | 29,729 | 14,978 | 14,751 |
| Selected Ages | | | | | | | | | | | | |
| Under 1 | 444 | 197 | 247 | 344 | 179 | 165 | 70 | 29 | 41 | 1,124 | 584 | 540 |
| 1-2 | 865 | 414 | 451 | 701 | 348 | 353 | 140 | 67 | 73 | 2,002 | 1,028 | 974 |
| 5 | 443 | 222 | 221 | 362 | 171 | 191 | 76 | 49 | 27 | 929 | 503 | 426 |
| 6 | 414 | 220 | 194 | 357 | 185 | 172 | 84 | 47 | 37 | 980 | 469 | 511 |
| 10-11 | 945 | 477 | 468 | 795 | 417 | 378 | 184 | 92 | 92 | 1,885 | 977 | 908 |
| 12-13 | 845 | 435 | 410 | 847 | 442 | 405 | 156 | 68 | 88 | 1,700 | 870 | 830 |
| 15 16 | 374 359 | 195 174 | 179 185 | 412 383 | 204 196 | 208 187 | 81 80 | 39 49 | 42 31 | 777 750 | 381 396 | 396 354 |
| 17 | 359 394 | 208 | 186 | 420 | 209 | 211 | 69 | 49 37 | 32 | 750 | 383 | 378 |
| 18 | 330 | 192 | 138 | 415 | 203 | 192 | 60 | 26 | 34 | 564 | 302 | 262 |
| 19 | 407 | 230 | 177 | 332 | 182 | 150 | 72 | 36 | 36 | 477 | 249 | 228 |
| 20 | 466 | 262 | 204 | 360 | 189 | 171 | 70 | 30 | 40 | 443 | 223 | 220 |
| 21 | 452 | 247 | 205 | 331 | 185 | 146 | 65 | 33 | 32 | 406 | 200 | 206 |
| 22 | 413 | 246 | 167 | 310 | 164 | 146 | 61 | 33 | 28 | 384 | 193 | 191 |
| 60-61 | 170 | 83 | 87 | 352 | 170 | 182 | 13 | 8 | 5 | 173 | 91 | 82 |
| 16+ | 15,903 | 8,587 | 7,316 | 19,580 | 8,931 | 10,649 | 2,150 | 1,090 | 1,060 | 14,858 | 7,378 | 7,480 |
| 18+ 65+ | 15,150 721 | 8,205 338 | 6,945 383 | 18,777 1,749 | 8,526 664 | 10,251 1,085 | 2,001 79 | 1,004 35 | 997 44 | 13,347 727 | 6,599 324 | 6,748 403 |
| Median | | | | | | | | | | | | |
| Age: | 27.0 | 27.5 | 26.3 | 34.4 | 32.2 | 36.1 | 22.4 | 22.2 | 22.5 | 16.0 | 15.7 | 16.3 |
| Males / 100 Females: | 111.0 | | | 88.1 | | | 103.7 | | | 101.5 | | |
| Youth Dependency: (<18/18-64) | 53.8 | | | 40.6 | | | 74.1 | | | 129.8 | | |
| Aged Dependency: (65+/18-64) | 5.0 | | | 10.3 | | | 4.1 | | | 5.8 | | |

Table 1.22Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, April 1, 2000Universe: MARS with Imputation Adjustment

| A | | al Response | s | White Alon | e or in Com | bination | Native American Alone or in Combination | | | |
|----------------------------|---------|-------------|---------|------------|-------------|----------|--|----------|--------|--|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | |
| 0-4 | 54,034 | 27,743 | 26,291 | 33,561 | 17,166 | 16,395 | 13,099 | 6,903 | 6,196 | |
| 5-9 | 58,824 | 30,020 | 28,804 | 37,839 | 19,356 | 18,483 | 13,921 | 7,104 | 6,817 | |
| 10-14 | 60,766 | 31,227 | 29,539 | 39,888 | 20,584 | 19,304 | 14,050 | 7,176 | 6,874 | |
| 15-19 | 53,269 | 27,989 | 25,280 | 35,911 | 18,983 | 16,928 | 11,656 | 6,058 | 5,598 | |
| 20-24 | 42,014 | 22,281 | 19,733 | 28,626 | 15,352 | 13,274 | 8,272 | 4,196 | 4,076 | |
| 25-29 | 44,773 | 23,045 | 21,728 | 32,202 | 16,772 | 15,430 | 7,644 | 3,761 | 3,883 | |
| 30-34 | 48,048 | 24,880 | 23,168 | 34,961 | 18,353 | 16,608 | 8,115 | 4,035 | 4,080 | |
| 35-39 | 57,554 | 29,411 | 28,143 | 42,833 | 22,114 | 20,719 | 9,194 | 4,545 | 4,649 | |
| 40-44 | 60,026 | 30,630 | 29,396 | 46,393 | 23,972 | 22,421 | 8,416 | 4,121 | 4,295 | |
| 45-49 | 54,837 | 28,613 | 26,224 | 43,479 | 23,030 | 20,449 | 6,987 | 3,469 | 3,518 | |
| 50-54 | 42,378 | 22,804 | 19,574 | 34,094 | 18,754 | 15,340 | 5,151 | 2,551 | 2,600 | |
| 55-59 | 28,024 | 15,007 | 13,017 | 22,228 | 12,170 | 10,058 | 3,859 | 1,902 | 1,957 | |
| 60-64 | 17,709 | 9,403 | 8,306 | 13,544 | 7,363 | 6,181 | 2,774 | 1,412 | 1,362 | |
| 65-69 | 12,916 | 6,503 | 6,413 | 9,538 | 4,971 | 4,567 | 2,373 | 1,110 | 1,263 | |
| 70-74 | 10,121 | 4,977 | 5,144 | 7,576 | 3,826 | 3,750 | 1,747 | 822 | 925 | |
| 75-79 | 6,997 | 3,116 | 3,881 | 5,333 | 2,400 | 2,933 | 1,140 | 511 | 629 | |
| 80-84 | 3,761 | 1,553 | 2,208 | 2,886 | 1,207 | 1,679 | 595 | 227 | 368 | |
| 85-89 | 1,806 | 654 | 1,152 | 1,328 | 491 | 837 | 362 | 114 | 248 | |
| 90-94 | 672 | 206 | 466 | 536 | 151 | 385 | 106 | 43 | 63 | |
| 95+ | 194 | 59 | 135 | 147 | 43 | 104 | 38 | 12 | 26 | |
| Total | 658,723 | 340,121 | 318,602 | 472,903 | 247,058 | 225,845 | 119,499 | 60,072 | 59,427 | |
| Selected Ages | | | | | | | | | | |
| Under 1 | 10,862 | 5,663 | 5,199 | 6,654 | 3,491 | 3,163 | 2,655 | 1,420 | 1,235 | |
| 1-2 | 21,608 | 10,993 | 10,615 | 13,352 | 6,757 | 6,595 | 5,346 | 2,794 | 2,552 | |
| 5 | 11,085 | 5,710 | 5,375 | 7,142 | 3,662 | 3,480 | 2,558 | 1,336 | 1,222 | |
| 6 | 11,326 | 5,690 | 5,636 | 7,238 | 3,647 | 3,591 | 2,702 | 1,339 | 1,363 | |
| 10-11 | 24,721 | 12,670 | 12,051 | 15,928 | 8,188 | 7,740 | 5,942 | 3,020 | 2,922 | |
| 12-13 | 23,928 | 12,250 | 11,678 | 15,799 | 8,128 | 7,671 | 5,445 | 2,754 | 2,691 | |
| 15 | 11,883 | 6,089 | 5,794 | 8,112 | 4,179 | 3,933 | 2,549 | 1,305 | 1,244 | |
| 16 | 11,356 | 5,945 | 5,411 | 7,649 | 4,023 | 3,626 | 2,544 | 1,330 | 1,214 | |
| 17 | 11,517 | 6,000 | 5,517 | 7,774 | 4,082 | 3,692 | 2,515 | 1,297 | 1,218 | |
| 18 | 9,709 | 5,251 | 4,458 | 6,563 | 3,568 | 2,995 | 2,085 | 1,110 | 975 | |
| 19 | 8,804 | 4,704 | 4,100 | 5,813 | 3,131 | 2,682 | 1,963 | 1,016 | 947 | |
| 20 | 8,817 | 4,723 | 4,094 | 5,880 | 3,202 | 2,678 | 1,807 | 922 | 885 | |
| 21 | 8,363 | 4,460 | 3,903 | 5,564 | 2,996 | 2,568 | 1,737 | 893 | 844 | |
| 22 | 8,326 | 4,416 | 3,910 | 5,731 | 3,091 | 2,640 | 1,609 | 780 | 829 | |
| 60-61 | 7,904 | 4,247 | 3,657 | 6,169 | 3,370 | 2,799 | 1,151 | 597 | 554 | |
| 16+ | 473,216 | 245,042 | 228,174 | 353,503 | 185,773 | 167,730 | 75,880 | 37,584 | 38,296 | |
| 18+ | 450,343 | 233,097 | 217,246 | 338,080 | 177,668 | 160,412 | 70,821 | 34,957 | 35,864 | |
| 65+ | 36,467 | 17,068 | 19,399 | 27,344 | 13,089 | 14,255 | 6,361 | 2,839 | 3,522 | |
| Median | 64.6 | o | c 1 7 | ~ | | 64.6 | | <u> </u> | o= 4 | |
| Age: | 31.6 | 31.5 | 31.7 | 34.1 | 34.2 | 34.0 | 24.2 | 23.2 | 25.1 | |
| Males / 100 Females: | 106.8 | | | 109.4 | | | 101.0 | | | |
| Youth | | | | | | | | | | |
| Dependency: (<18/18-64) | 50.3 | | | 43.4 | | | 75.5 | | | |
| Aged Dependency: | 8.8 | | | 8.8 | | | 9.9 | | | |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census.

Table 1.22 (continued)Alaska Population by Age, Race Alone or in Combination, Ethnicity and Sex, April 1, 2000Universe: MARS with Imputation Adjustment

| _ | African American Alone or in Combination | | | | Asian Alone or in Hawaiian and Pac. Is. Combination Alone or in Combination | | | | | Hispanic or Latino Origin | | | |
|-------------------------------------|---|------------|------------|------------|--|------------|------------|----------|----------|---------------------------|------------|------------|--|
| Age | Total | Male | Female | Total | Male | Female | Total | Male | Female | Total | Male | Female | |
| 0-4 | 3,599 | 1,759 | 1,840 | 3,061 | 1,549 | 1,512 | 714 | 366 | 348 | 3,202 | 1,587 | 1,615 | |
| 5-9 | 3,316 | 1,631 | 1,685 | 3,048 | 1,561 | 1,487 | 700 | 368 | 332 | 3,007 | 1,557 | 1,450 | |
| 10-14 | 2,970 | 1,505 | 1,465 | 3,149 | 1,598 | 1,551 | 709 | 364 | 345 | 2,621 | 1,289 | 1,332 | |
| 15-19 | 2,344 | 1,209 | 1,135 | 2,757 | 1,426 | 1,331 | 601 | 313 | 288 | 2,302 | 1,175 | 1,127 | |
| 20-24 | 2,443 | 1,331 | 1,112 | 2,196 | 1,152 | 1,044 | 477 | 250 | 227 | 2,330 | 1,287 | 1,043 | |
| 25-29 | 2,272 | 1,269 | 1,003 | 2,254 | 1,049 | 1,205 | 401 | 194 | 207 | 2,256 | 1,168 | 1,088 | |
| 30-34 | 2,141 | 1,150 | 991 | 2,419 | 1,127 | 1,292 | 412 | 215 | 197 | 2,149 | 1,129 | 1,020 | |
| 35-39 | 2,351 | 1,258 | 1,093 | 2,753 | 1,283 | 1,470 | 423 | 211 | 212 | 2,169 | 1,122 | 1,047 | |
| 40-44 | 2,052 | 1,064 | 988 | 2,818 | 1,294 | 1,524 | 347 | 179 | 168 | 1,908 | 986 | 922 | |
| 45-49 | 1,612 | 870 | 742 | 2,480 | 1,096 | 1,384 | 279 | 148 | 131 | 1,404 | 740 | 664 | |
| 50-54 | 998 | 553 | 445 | 1,933 | 841 | 1,092 | 202 | 105 | 97 | 980 | 498 | 482 | |
| 55-59 | 607 | 340 | 267 | 1,224 | 538 | 686 | 106 | 57 | 49 | 585 | 311 | 274 | |
| 60-64 | 458 | 223 | 235 | 879 | 380 | 499 | 54 | 25 | 29 | 403 | 189 | 214 | |
| 65-69 | 291 | 141 | 150 | 657 | 255 | 402 | 57 | 26 | 31 | 225 | 101 | 124 | |
| 70-74 | 208 | 100 | 108 | 553 | 211 | 342 | 37 | 18 | 19 | 149 | 75 | 74 | |
| 75-79 | 134 | 60 | 74 | 375 | 138 | 237 | 15 | 7 | 8 | 85 | 29 | 56 | |
| 80-84 | 86 | 42 | 44 | 184 | 70 | 114 | 10 | 7 | 3 | 45 | 16 | 29 | |
| 85-89 90-94 | 41 10 | 15 0 | 26 10 | 72 20 | 33 12 | 39 8 | 3 0 | 1 0 | 2 0 | 23 6 | 7 1 | 16 5 | |
| 90-94 95+ | 2 | 1 | 10 | 20 | 3 | 8 4 | 0 | 0 | 0 | 3 | 1 | 2 | |
| Total | 27,935 | 14,521 | 13,414 | 32,839 | 15,616 | 17,223 | 5,547 | 2,854 | 2,693 | 25,852 | 13,268 | 12,584 | |
| Colostad | | | | | | | | | | | | | |
| Selected Ages | | | | | | | | | | | | | |
| Under 1 | 797 | 383 | 414 | 598 | 294 | 304 | 158 | 75 | 83 | 672 | 319 | 353 | |
| 1-2 | 1,405 | 678 | 727 | 1,228 | 622 | 606 | 277 | 142 | 135 | 1,301 | 624 | 677 | |
| 5 | 654 | 332 | 322 | 597 | 301 | 296 | 134 | 79 | 55 | 623 | 321 | 302 | |
| 6 | 638 | 323 | 315 | 603 | 306 | 297 | 145 | 75 | 70 | 606 | 310 | 296 | |
| 10-11 | 1,280 | 652 | 628 | 1,265 | 652 | 613 | 306 | 158 | 148 | 1,099 | 501 | 598 | |
| 12-13 | 1,147 | 591 | 556 | 1,271 | 651 | 620 | 266 | 126 | 140 | 1,012 | 525 | 487 | |
| 15 | 487 | 242 | 245 | 598 | 296 | 302 | 137 | 67 | 70 | 456 | 238 | 218 | |
| 16 | 467 | 223 255 | 244 | 562 | 291 | 271 300 | 134 | 78 | 56 | 498 | 251 | 247 | |
| 17 18 | 504 411 | 255 229 | 249 182 | 601 550 | 301 296 | 300 254 | 123 100 | 65 48 | 58 52 | 480 412 | 227 222 | 253 190 | |
| 19 | 411 | 229 | 215 | 446 | 290 242 | 204 204 | 100 | 40 55 | 52 52 | 412 | 222 | 219 | |
| 20 | 475 536 | 200 295 | 215 | 440 | 242 254 | 204 231 | 107 | 50 50 | 52 59 | 436 | 237 | 198 | |
| 20 | 517 | 295 | 241 | 405 | 234 | 202 | 109 | 50 | 39 49 | 473 | 258 | 210 | |
| 22 | 474 | 275 | 199 | 418 | 243 | 198 | 94 | 50 | 43 | 400 | 250 254 | 203 | |
| 60-61 | 183 | 87 | 96 | 377 | 181 | 196 | 24 | 12 | 12 | 189 | 87 | 102 | |
| 16+ | 17,563 | 9,384 | 8,179 | 22,983 | 10,612 | 12,371 | 3,287 | 1,689 | 1,598 | 16,566 | 8,597 | 7,969 | |
| 18+ | 16,592 | 8,906 | 7,686 | 21,820 | 10,020 | 11,800 | 3,030 | 1,546 | 1,484 | 15,588 | 8,119 | 7,469 | |
| 65+ | 772 | 359 | 413 | 1,868 | 722 | 1,146 | 122 | 59 | 63 | 536 | 230 | 306 | |
| Median Age: | 23.4 | 24.3 | 22.5 | 29.9 | 27.5 | 32.0 | 20.5 | 20.3 | 20.6 | 23.8 | 24.0 | 23.7 | |
| Males / 100 Females: | 108.3 | | | 90.7 | | | 106.0 | | | 105.4 | | | |
| Youth Dependency: (<18/18-64) | 71.7 | | | 55.2 | | | 86.6 | | | 68.2 | | | |
| Aged Dependency: (65+/18-64) | 4.9 | | | 9.4 | | | 4.2 | | | 3.6 | | | |

Table 1.23Alaska Population and Distribution by Selected Age Groups, 1950-2006

| | | | | A | Age Groups | | | | | |
|-------|--------|---------|--------|--------|------------|---------|---------|--------|--------|--|
| Year | 0-4 | 5-13 | 14-17 | 18-24 | 25-34 | 35-44 | 45-54 | 55-64 | 65+ | |
| 1950 | 15,579 | 17,056 | 5,835 | 23,597 | 26,447 | 18,517 | 10,656 | 6,214 | 4,742 | |
| 1960 | 34,193 | 43,216 | 11,487 | 32,129 | 39,672 | 31,981 | 18,957 | 9,146 | 5,386 | |
| 1965 | 33,376 | 54,374 | 17,390 | 39,107 | 44,811 | 35,257 | 23,116 | 11,587 | 6,181 | |
| 1970 | 32,075 | 64,743 | 23,041 | 45,517 | 49,299 | 38,021 | 26,939 | 13,860 | 6,887 | |
| 1975 | 38,655 | 68,780 | 28,595 | 57,415 | 77,010 | 50,287 | 33,336 | 18,912 | 10,111 | |
| 1980 | 38,949 | 62,363 | 29,433 | 59,773 | 90,808 | 54,022 | 34,243 | 20,713 | 11,547 | |
| 1985 | 59,980 | 77,809 | 31,698 | 69,206 | 127,974 | 86,068 | 43,569 | 28,043 | 16,953 | |
| 1990* | 55,859 | 87,602 | 30,356 | 56,189 | 113,233 | 104,039 | 53,985 | 29,422 | 22,439 | |
| 1991* | 56,719 | 91,103 | 31,273 | 54,987 | 112,796 | 110,335 | 57,675 | 30,381 | 23,785 | |
| 1992* | 57,959 | 94,765 | 33,216 | 54,354 | 112,298 | 114,379 | 63,051 | 31,476 | 25,224 | |
| 1993* | 58,200 | 97,255 | 34,714 | 52,298 | 110,169 | 117,413 | 67,759 | 32,293 | 26,805 | |
| 1994* | 56,874 | 98,784 | 36,496 | 49,612 | 106,429 | 119,029 | 72,199 | 33,174 | 28,025 | |
| 1995* | 54,514 | 99,639 | 37,951 | 47,656 | 101,782 | 119,821 | 76,501 | 34,438 | 29,279 | |
| 1996* | 52,568 | 99,966 | 38,795 | 48,377 | 97,426 | 120,566 | 81,217 | 36,047 | 30,250 | |
| 1997* | 51,970 | 100,902 | 40,304 | 49,474 | 92,587 | 120,167 | 85,182 | 38,035 | 31,034 | |
| 1998* | 51,876 | 101,208 | 41,116 | 51,242 | 88,444 | 120,318 | 89,613 | 40,977 | 32,288 | |
| 1999* | 51,111 | 100,645 | 41,889 | 53,140 | 84,518 | 119,123 | 94,496 | 43,437 | 33,641 | |
| 2000 | 48,592 | 98,421 | 43,531 | 57,521 | 88,916 | 113,402 | 95,827 | 45,277 | 36,013 | |
| 2001 | 49,507 | 98,387 | 43,712 | 58,315 | 87,862 | 111,195 | 98,571 | 47,589 | 37,111 | |
| 2002 | 50,482 | 97,472 | 44,339 | 59,924 | 87,955 | 108,938 | 101,205 | 51,768 | 38,616 | |
| 2003 | 51,472 | 96,806 | 44,593 | 61,541 | 88,396 | 106,185 | 103,747 | 55,597 | 40,173 | |
| 2004 | 52,673 | 95,978 | 45,502 | 63,339 | 88,698 | 104,796 | 105,413 | 59,698 | 41,658 | |
| 2005 | 53,254 | 95,223 | 46,118 | 64,283 | 88,189 | 102,695 | 106,815 | 63,706 | 43,378 | |
| 2006 | 53,456 | 95,048 | 46,243 | 66,231 | 87,325 | 100,533 | 108,182 | 67,546 | 45,489 | |

* No adjustment has been made for error of closure between 1990's series and the 2000 Census.

| | Percent Distribution | | | | | | | | | |
|------|----------------------|------|-----|------|------|------|------|------|-----|--|
| 1950 | 12.1 | 13.3 | 4.5 | 18.3 | 20.6 | 14.4 | 8.3 | 4.8 | 3.7 | |
| 1960 | 15.1 | 19.1 | 5.1 | 14.2 | 17.5 | 14.1 | 8.4 | 4.0 | 2.4 | |
| 1965 | 12.6 | 20.5 | 6.6 | 14.7 | 16.9 | 13.3 | 8.7 | 4.4 | 2.3 | |
| 1970 | 10.7 | 21.6 | 7.7 | 15.2 | 16.4 | 12.7 | 9.0 | 4.6 | 2.3 | |
| 1975 | 10.1 | 18.0 | 7.5 | 15.0 | 20.1 | 13.1 | 8.7 | 4.9 | 2.6 | |
| 1980 | 9.7 | 15.5 | 7.3 | 14.9 | 22.6 | 13.4 | 8.5 | 5.2 | 2.9 | |
| 1985 | 11.1 | 14.4 | 5.9 | 12.8 | 23.6 | 15.9 | 8.0 | 5.2 | 3.1 | |
| 1990 | 10.1 | 15.8 | 5.5 | 10.2 | 20.5 | 18.8 | 9.8 | 5.3 | 4.1 | |
| 1991 | 10.0 | 16.0 | 5.5 | 9.7 | 19.8 | 19.4 | 10.1 | 5.3 | 4.2 | |
| 1992 | 9.9 | 16.2 | 5.7 | 9.3 | 19.1 | 19.5 | 10.7 | 5.4 | 4.3 | |
| 1993 | 9.8 | 16.3 | 5.8 | 8.8 | 18.5 | 19.7 | 11.4 | 5.4 | 4.5 | |
| 1994 | 9.5 | 16.4 | 6.1 | 8.3 | 17.7 | 19.8 | 12.0 | 5.5 | 4.7 | |
| 1995 | 9.1 | 16.6 | 6.3 | 7.9 | 16.9 | 19.9 | 12.7 | 5.7 | 4.9 | |
| 1996 | 8.7 | 16.5 | 6.4 | 8.0 | 16.1 | 19.9 | 13.4 | 6.0 | 5.0 | |
| 1997 | 8.5 | 16.6 | 6.6 | 8.1 | 15.2 | 19.7 | 14.0 | 6.2 | 5.1 | |
| 1998 | 8.4 | 16.4 | 6.7 | 8.3 | 14.3 | 19.5 | 14.5 | 6.6 | 5.2 | |
| 1999 | 8.2 | 16.2 | 6.7 | 8.5 | 13.6 | 19.2 | 15.2 | 7.0 | 5.4 | |
| 2000 | 7.7 | 15.7 | 6.9 | 9.2 | 14.2 | 18.1 | 15.3 | 7.2 | 5.7 | |
| 2001 | 7.8 | 15.6 | 6.9 | 9.2 | 13.9 | 17.6 | 15.6 | 7.5 | 5.9 | |
| 2002 | 7.9 | 15.2 | 6.9 | 9.4 | 13.7 | 17.0 | 15.8 | 8.1 | 6.0 | |
| 2003 | 7.9 | 14.9 | 6.9 | 9.5 | 13.6 | 16.4 | 16.0 | 8.6 | 6.2 | |
| 2004 | 8.0 | 14.6 | 6.9 | 9.6 | 13.5 | 15.9 | 16.0 | 9.1 | 6.3 | |
| 2005 | 8.0 | 14.3 | 6.9 | 9.7 | 13.3 | 15.5 | 16.1 | 9.6 | 6.5 | |
| 2006 | 8.0 | 14.2 | 6.9 | 9.9 | 13.0 | 15.0 | 16.1 | 10.1 | 6.8 | |

Table 1.24 Alaska Households by Type, 1990, 2000-2006

| | Year | | | | | | | |
|--------------------------|---------|---------|---------|---------|---------|---------|---------|---------|
| | July 1 | April 1 | April 1 |
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 1990 |
| Total Households | 241,451 | 237,756 | 235,038 | 231,141 | 228,029 | 223,829 | 221,600 | 188,915 |
| Age of Householder | | | | | | | | |
| 15-24 | 11,848 | 11,945 | 12,161 | 12,376 | 12,613 | 12,673 | 13,206 | 13,696 |
| 25-34 | 39,559 | 40,065 | 40,626 | 40,838 | 40,973 | 41,061 | 41,925 | 53,584 |
| 35-44 | 52,285 | 53,623 | 54,874 | 56,139 | 58,033 | 59,485 | 61,277 | 57,783 |
| 45-54 | 63,581 | 62,586 | 61,709 | 60,639 | 59,154 | 57,510 | 55,315 | 31,760 |
| 55-64 | 44,741 | 41,619 | 38,836 | 35,353 | 32,517 | 29,452 | 27,241 | 17,935 |
| 65-74 | 17,688 | 16,783 | 16,184 | 15,753 | 15,286 | 14,817 | 14,431 | 10,084 |
| 75+ | 11,749 | 11,135 | 10,648 | 10,043 | 9,453 | 8,831 | 8,205 | 4,073 |
| Family Households | 163,612 | 161,482 | 160,005 | 157,715 | 155,927 | 153,454 | 152,337 | 132,837 |
| Age of Householder | | | | | | | | |
| 15-24 | 5,049 | 5,254 | 5,707 | 5,488 | 6,553 | 6,558 | 7,156 | 7,890 |
| 25-34 | 25,380 | 26,247 | 27,072 | 28,029 | 27,939 | 28,038 | 29,308 | 37,293 |
| 35-44 | 34,831 | 36,399 | 38,981 | 39,656 | 42,233 | 43,947 | 45,746 | 43,275 |
| 45-54 | 45,256 | 44,589 | 43,554 | 43,414 | 42,189 | 40,861 | 39,010 | 23,682 |
| 55-64 | 34,573 | 31,199 | 28,629 | 25,344 | 22,559 | 20,196 | 18,193 | 12,645 |
| 65-74 | 11,485 | 10,942 | 10,243 | 10,245 | 9,287 | 9,525 | 8,911 | 6,038 |
| 75+ | 7,038 | 6,852 | 5,819 | 5,539 | 5,167 | 4,329 | 4,013 | 2,014 |
| Married Couple Families | 121,212 | 120,228 | 119,714 | 118,575 | 117,814 | 116,464 | 116,318 | 106,079 |
| With Related Children | 63,042 | 62,077 | 61,368 | 61,672 | 62,146 | 62,281 | 63,245 | 64,720 |
| Other Families | 42,400 | 41,254 | 40,291 | 39,140 | 38,136 | 36,966 | 36,019 | 26,758 |
| Male Householder | 14,579 | 14,133 | 13,751 | 13,306 | 12,913 | 12,466 | 12,082 | 8,529 |
| With Related Children | 9,292 | 9,150 | 9,045 | 8,765 | 8,518 | 8,235 | 7,996 | 5,749 |
| Female Householder | 27,821 | 27,121 | 26,540 | 25,833 | 25,223 | 24,500 | 23,937 | 18,229 |
| With Related Children | 18,828 | 18,540 | 18,328 | 18,015 | 17,764 | 17,428 | 17,243 | 14,625 |
| Nonfamily Households | 77,839 | 76,274 | 75,033 | 73,426 | 72,102 | 70,375 | 69,263 | 56,078 |
| Age of Householder | | | | | | | | |
| 15-24 | 6,799 | 6,691 | 6,454 | 6,888 | 6,060 | 6,115 | 6,050 | 5,806 |
| 25-34 | 14,179 | 13,818 | 13,554 | 12,809 | 13,034 | 13,023 | 12,617 | 16,291 |
| 35-44 | 17,454 | 17,224 | 15,893 | 16,483 | 15,800 | 15,538 | 15,531 | 14,508 |
| 45-54 | 18,325 | 17,997 | 18,155 | 17,225 | 16,965 | 16,649 | 16,305 | 8,078 |
| 55-64 | 10,168 | 10,420 | 10,207 | 10,009 | 9,958 | 9,256 | 9,048 | 5,290 |
| 65-74 | 6,203 | 5,841 | 5,941 | 5,508 | 5,999 | 5,292 | 5,520 | 4,046 |
| 75+ | 4,711 | 4,283 | 4,829 | 4,504 | 4,286 | 4,502 | 4,192 | 2,059 |
| Householder Living Alone | 58,765 | 57,544 | 56,568 | 55,318 | 54,264 | 52,962 | 52,060 | 41,826 |
| Two or More Persons | 19,074 | 18,731 | 18,465 | 18,108 | 17,814 | 17,437 | 17,203 | 14,252 |

Chapter 2 Alaska Boroughs and Census Areas

Introduction

This chapter presents detailed estimates of population by age, race and sex for Alaska's boroughs and census areas. There is also analysis of geographic variation for house-holds, components of change and population composition.

Boroughs and Census Areas

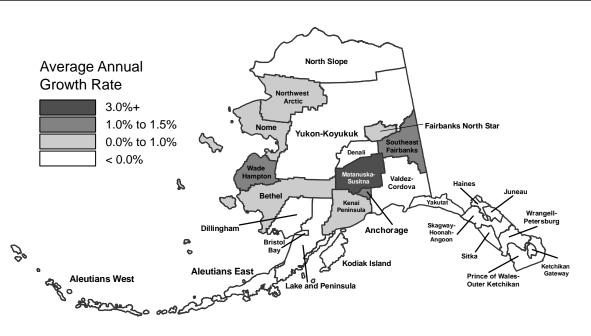
Alaska is comprised of organized boroughs and unorganized census areas. As of July 1, 2006, there were 16 organized boroughs in the state. Three of these boroughs, the Anchorage Municipality, the City and Borough of Juneau and the City and Borough of Sitka, are unified home rule municipalities, where the city government and borough government are merged. The remaining 13 boroughs are not unified, and though most contain organized cities within their boundaries, some do not. Alaska's 11 unorganized census areas, which account for about 60 percent of the state's land area, were created by the U.S. Census Bureau for statistical purposes. Although these are only statistical units, they are considered county equivalents by the federal government for federal program purposes. Many of the boundaries of the census areas follow Native Regional Corporation and Regional Educational Attendance Area boundaries. All of the census areas contain incorporated cities. Maps that

accompany the place estimates in Chapter 4 of this publication may be referred to for help in identifying Alaska's borough and census area boundaries.

Because of new borough formations over the years, there is no direct historical comparison among all of the borough and census area boundaries. The boundaries of the Northwest Arctic Borough correspond to Northwest Arctic Native Association (NANA) boundaries and include the 3,298 square miles of land transferred from North Slope Borough at the time of incorporation. No population was involved in this land transfer, so the historical series is still 100 percent compatible with the Kobuk Census Area and North Slope Borough for 1980 onward.

The Aleutians East Borough and Aleutians West Census Area were formed out of the 1980 Aleutian Island Census Area and a small area of unpopulated land transferred from the 1980 Dillingham Census Area. Similarly, Lake and Peninsula Borough and the 1990 Dillingham Census Area were formed out of the 1980 Dillingham Census Area. At the time of its formation, a segment of the 1980 Dillingham Census Area containing 22 housing units, but no population, was annexed to the Kodiak Island Borough. In addition, a segment of the northernmost part of the 1980 Dillingham Census Area was transferred to the

Figure 2.1 Average Annual Growth Rate by Borough/Census Area, 2000-2006



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

Aniak Census Subarea of the Bethel Census Area. This segment contained no population or housing units.

The Denali Borough, incorporated in December of 1990, was formed primarily out of the Yukon-Koyukuk Census Area and includes Denali National Park and all communities on the Parks Highway between Anderson and the Matanuska-Susitna Borough. The borough also included a small portion of Southeast Fairbanks Census Area which had zero population.

In 1992, Yakutat Borough was formed out of the Skagway-Yakutat-Angoon Census Area. The remaining area was renamed the Skagway-Hoonah-Angoon Census Area. In 1997, Yakutat Borough annexed an additional 2,878 square miles from the Valdez-Cordova Census Area. The incorporation of all the remaining unorganized territory into boroughs has been studied, public meetings held and a model borough plan developed by the Alaska Boundary Commission. Bills have surfaced almost annually over a long period in the Alaska legislature to complete the borough formation process, despite the opposition of many local unincorporated areas.

Population Trends

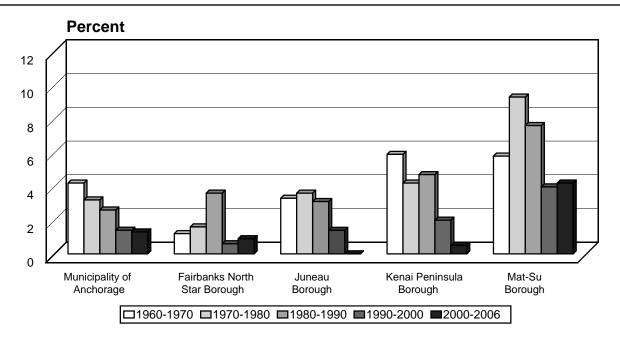
Alaska experienced very strong, but varying growth during recent decades, most of which has been centered in the more urbanized areas of the state. This is evident in Figure 2.1, which shows the massive size of the Anchorage/Matanuska-Susitna region compared to the other labor market regions from 1960 to present. Table 2.1 together with Figures 2.1 and 2.2 provide population estimates and help illustrate the changing demographics during this period.

In 2006, 79.1 percent of Alaska's population was found in the following five boroughs: Municipality of Anchorage (282,813), Fairbanks North Star Borough (87,849), Matanuska-Susitna Borough (77,174), Kenai Peninsula Borough (51,350) and Juneau Borough (30,650). Figure 2.2 compares the growth trend of these boroughs by decade, beginning in 1960.

In the boom years of 1980 to 1985, the state grew at an average annual rate of 5.2 percent. During the economic bust between 1985 and 1990, this annual rate dropped to 0.3 percent. For the 1990-1995 period Alaska grew at a 1.7 percent average annual rate, and for the 1995-2000 period, the average annual growth slowed to 0.8 percent. The 2000-2006 period saw a 1.1 percent average annual population increase.

Since 2000, the majority of the state's growth has occured in the Anchorage/Matanuska-Susitna region, with the Matanuska-Susitna Borough experiencing the fastest rate of growth. That area's population increased an at average rate of 4.2 percent annually during 2000-2006; this was nearly four times faster than the statewide average. Faster-than-average population growth also occurred during 2000-2006 within the Southeast Fairbanks Census Area (1.5 percent), the Municipality of Anchorage (1.3

Figure 2.2 Average Annual Growth Rate, Five Most Populous Alaska Boroughs, 1960-2006



percent) and the Wade Hampton Census Area (1.2 percent). The Bethel Census Area had 1.0 percent growth, consistent with the statewide level.

Lower than average growth occurred in the Fairbanks North Star Borough (0.9 percent), Nome Census Area (0.6 percent), Kenai Peninsula Borough (0.5 percent) and Northwest Arctic Borough (0.3 percent). No significant growth has occurred in the city and borough of either Juneau or Sitka since 2000.

The remaining 16 of Alaska's county equivalent areas had average annual losses of population between 2000 and 2006. The largest percentage losses were in the City and Borough of Yakutat (-3.9 percent), Bristol Bay Borough (-2.7 percent), Lake and Peninsula Borough (-2.5 percent) and Skagway-Hoonah-Angoon Census Area (-2.1 percent). In Southeast, in addition to Yakutat and the Skagway-Hoonah-Angoon Census Area, Prince of Wales-Outer Ketchikan Census Area (-1.9 percent), Wrangell-Petersburg Census Area (-1.7 percent), Ketchikan Gateway and Haines boroughs (both -1.0 percent) all declined. Elsewhere, Aleutians West (-2.0), Yukon-Koyukuk Census Area (-1.7 percent), North Slope Borough (-1.3 percent) and Denali Borough (-0.9 percent) lost population.

Population Density

Alaska's population density (persons per square mile of land) is shown in Table 2.3. Overall, Alaska's land area is equal to 16.1 percent of the entire United States. In 2006, Alaska averaged 1.17 persons per square mile, compared to 84.64 persons per square mile nationally. As discussed in Chapter 4, because of federal, state and Native ownership, and land use and accessibility, these numbers can be somewhat misleading. Most of Alaska's population is found in relatively dense settlements that are set near or within large areas of unsettled land.

The highest population density in Alaska is found in the Municipality of Anchorage, with 166.65 persons per square mile in 2006. The lowest density of people was found in Alaska's interior, with the Yukon-Koyukuk Census Area hosting less than 0.04 person per square mile. Sixteen boroughs and census areas had population densities that averaged less than one person per square mile. In 2006, the Municipality of Anchorage was followed by Fairbanks North Star Borough (11.93), Juneau Borough (11.28) and Ketchikan Gateway Borough (10.68) in the level of population density.

Some borough and census area populations are limited to small parts of their total land area, so population density of settled areas may be considerably higher than the borough-wide figure. For example, most of the population of the Matanuska-Susitna Borough is concentrated in the Susitna River Valley, near the road system. In this case, population density would be much greater than the 3.13 persons per square mile figure for the borough.

Group Quarters

As indicated in Chapter 1, two general categories of group quarters residents are recognized: institutionalized persons (such as those in prisons, nursing homes or military barracks) and other persons in group quarters (such as those in rooming houses, group homes, college dorms, emergency shelters, or logging and fish processing bunk houses). In 2006, an estimated 22,583 people, or 3.4 percent of Alaska's population, lived in group quarters housing in Alaska. This figure is up slightly from 19,349 persons, or 3.1 percent, in 2000. Table 2.2 provides housing information by group quarters status for all boroughs and census areas in the 1990-2006 period.

The 2000 Census showed the following proportions in group quarters: military (20.5 percent), fish processing, logging and miscellaneous group quarters (20.9 percent), correctional institutions (17.2 percent), college dorms and religious group quarters (9.5 percent), nursing homes (4.2 percent), juvenile institutions (2.2 percent), rooming houses or similar (9.2 percent) and hospitals (1.4 percent). Homeless and abused shelter data, and visible street location data were not reported.

Approximately 62 percent of Alaska's group quarters population in 2006 was living in the Municipality of Anchorage and Fairbanks North Star Borough. Military barracks, University of Alaska dormitories, State of Alaska correctional facilities, a combination of non-profit and for-profit group homes and nursing homes, and homeless shelters made up the volume of group quarters locations in these more populated areas.

The Aleutian chain, with its large fishing and seafood processing industries, continued to be the area with the highest rate of group quarters living. 46.6 percent of the Aleutian chain's population was in group quarters in 2006, with 53.7 percent group quarters in Aleutians East Borough and 42.7 percent in the Aleutians West Census Area.

Other areas in the state with relatively high proportions of group quarters living were Fairbanks North Star Borough (5.6 percent), Northwest Arctic Borough (4.0 percent), Yakutat Borough (3.9 percent), Southeast Fairbanks Census Area (3.3 percent), Anchorage (3.2%) and Sitka Borough (3.0 percent). Group quarters housing in Southeast Fairbanks Census Area and Fairbanks North Star Borough is largely military. Fairbanks North Star Borough also has a large number of college dormitories. A state-run "Pioneer Home," Sheldon Jackson College and the Coast Guard contribute to the group quarters population in Sitka. Logging in Yakutat Borough and mining in Northwest Arctic Borough account for the bulk of the group quarters population in those two areas.

Census Area Housing Units and Households

Comparative information on housing units and house-

holds for Alaska by borough and census area are shown in Table 2.2. The number of occupied households in Alaska in 2006 was estimated at 241,451, an increase of 19,852, or 9.0 percent, since 2000. The number of persons per household on a statewide basis declined slightly from 2.74 in 2000 to 2.68 in 2006.

In 2000, Alaska's homeowner vacancy rate was 1.9 percent, and the rental vacancy rate was 8.5 percent. At the time of the 2000 Census, 21,474 or 8.2 percent of housing units classified as seasonal, recreational or occasional use were vacant. Boroughs or census areas where such housing made up the highest proportion of total housing were: Lake and Peninsula Borough (58.3 percent), Bristol Bay Borough (38.9 percent), Yakutat Borough (35.7 percent), Denali Borough (30.5 percent), Yukon-Koyukuk Census Area (28.9 percent) and Dillingham Census Area (27.1 percent). While hard numbers on construction throughout the state do not exist, the number of new seasonal recreational homes appears to have increased substantially during the 1990s in some areas of the state.

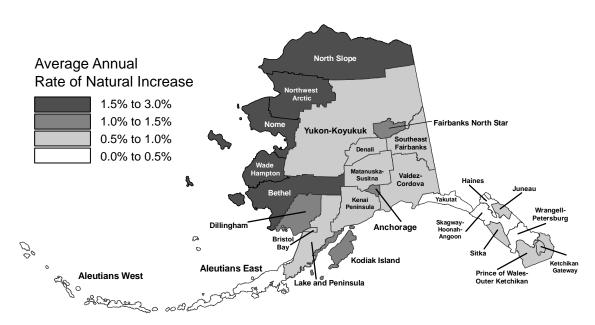
A household includes all persons who occupy a housing unit. A housing unit may be a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied as separate living quarters. Areas associated with larger households are predominately Alaska Native areas in northern and western Alaska. In 2006, these areas included Wade Hampton Census Area, with an average of 4.60 persons per household, followed by Northwest Arctic Borough (3.90), Bethel Census Area (3.87), North Slope Borough (3.54) and Nome Census Area (3.48). The smallest households were found in Denali Borough (2.04), Skagway-Hoonah-Angoon Census Area (2.18), Aleutians West Census Area (2.20), Haines Borough (2.21) and Bristol Bay Borough (2.31). Southeast Alaska is well-represented on the list of small household sizes, as the median age there tends to be higher, and there is a higher incidence of households that no longer have children.

Census Area Components of Change

Population change consists of two parts: natural increase, which is births minus deaths, and net migration, which is in-migration minus out-migration. Statistics for these are presented in Table 2.3. In addition, birth and death rates, and proportion of Alaska's total population are included for each of the areas covered. In terms of net population change, the major population centers garnered the largest increases, with the Municipality of Anchorage showing the largest numerical increase between 1990 and 2000, adding 33,945 persons. Anchorage was followed by the Matanuska-Susitna Borough (19,639), Kenai Peninsula Borough (8,889), Fairbanks North Star Borough (5,120), and Bethel Census Area (2,390). The areas which had a net loss of population between 1990 and 2000 included Aleutians West Census Area (-4,013), Wrangell-Petersburg Census Area (-358), Skagway-Hoonah-Angoon Census Area (-244), Yukon-Koyukuk Census Area (-204), Bristol Bay Borough (-152), Prince of Wales-Outer Ketchikan Census Area (-121) and Juneau Borough (-204).

Between April of 2000 and July of 2006, nine boroughs and census areas gained population, while 17 had net losses. The largest growth from 2000 to 2006 occurred in

Figure 2.3 Average Annual Rate of Natural Increase by Borough/Census Area, 2000-2006



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

the Municipality of Anchorage (22,530), Matanuska-Susitna Borough (17,852) and Fairbanks North Star Borough (5,009). The Municipality of Anchorage grew primarily through natural increase (19,095), which outstripped net migration (3,435). The Matanuska-Susitna Borough grew primarily through net migration (14,015), which exceeded natural increase (3,837). Except for the Matanuska-Susitna Borough, every area with a positive population change saw their natural increase (positive) exceed their net migration (generally negative).

Births and Deaths

In 2005-2006, the birth rate for Alaska was 15.4 births per 1,000 people. This was somewhat below the 1990-2000 decade average of 18.6 births per 1,000; however, the state was still above the respective national rate of 13.9 births per 1,000. The highest birth rates were found in areas of the state with greater than average Alaska Native populations. The Wade Hampton Census Area produced the highest birth rate, with 28.2 births per 1,000 population. Other areas with high birth rates in 2005-2006 included the Bethel Census Area, with 24.5 births per 1,000, the North Slope Borough (26.0), the Northwest Arctic Borough (26.8) and the Nome Census Area (23.5). The birth rates in all of these areas except the North Slope have declined since the 1990s.

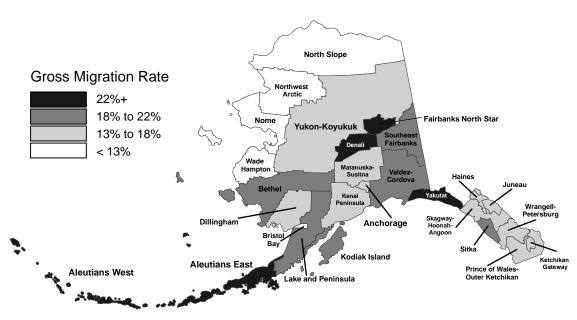
Birth rates in the state were lowest along the Aleutian chain and in Southeast Alaska. The Aleutians East Borough and the Aleutians West Census Area, where nearly two thirds of the population is male, many of whom work in fishing or fish processing, had birth rates of 7.9 and 6.2 respectively, per 1,000 people in 2005-2006. The lowerthan-statewide average birthrates found in Southeast Alaska are related to the relatively high median age of the population there.

Alaska's death rate was 4.4 per 1,000 people in 2005-2006. This was slightly higher than the rate between 1990 and 2000. The rate of death is closely related to age, and as Alaska's median age increases over time, the rate of death should increase as well. Across the states boroughs and census areas, the lowest death rate was found in Denali Borough, with 1.1 deaths per 1,000 people. Other low death rate areas included the Aleutians East Borough, with 2.3 deaths per 1,000 people, Aleutians West Census Area (2.6) and Skagway-Hoonah-Angoon Census Area (3.9). The state's highest rates of death were found in Haines Borough (10.3), Lake and Peninsula Borough (8.8), Yakutat Borough (7.8), Bristol Bay Borough (7.2) and Sitka Borough (6.2). Belowaverage death rates for 2005-2006 were found in three of Alaska's five largest urban areas: Fairbanks North Star Borough (3.6), Juneau Borough (4.1) and Municipality of Anchorage (4.1). The Matanuska-Susitna Borough (5.0) and Kenai Peninsula Borough (5.4) were slightly above the statewide average. In the 2005-2006 period, 2,255, or 76 percent, of all deaths in the state were reported in these five boroughs.

Migration

Migration refers to the movement of people across a boundary, such as a national, state or county border, for the purpose of establishing a new residence. Movements into and out of national boundaries are referred to as immigration and emigration, respectively. Movements

Figure 2.4 Gross Migration Rate by Borough/Census Area, 2000-2006



Sources: IRS County to County Migration Flows and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

into and out of sub-national borders are referred to as inmigration and out-migration. The difference between inand out-migration for a given place is referred to as net migration. The total volume of migration (in-migration plus out-migration) is known as gross migration. Movement from one location to another within boundaries is referred to as local movement. Tracking and explaining migration can be extremely complex, and reflects many individual and economic events.

Reasons for Migration

There are many reasons for people to migrate. Looking at the migration by age, the people most likely to move are young adults between ages 18 and 30, along with any young children they might have. The movement of persons in their late teens and early 20s is most frequently to enter a new job, seek education or serve in the military. People in the 30 to 60 year old age group may move to change jobs or follow spouses, with gross migration generally decreasing in the higher ages. People above age 60 may also change jobs, or resettle upon retirement from the workforce. For Alaska, this older-age migration has not been large in the past, as there have not historically been large numbers of older Alaskans.

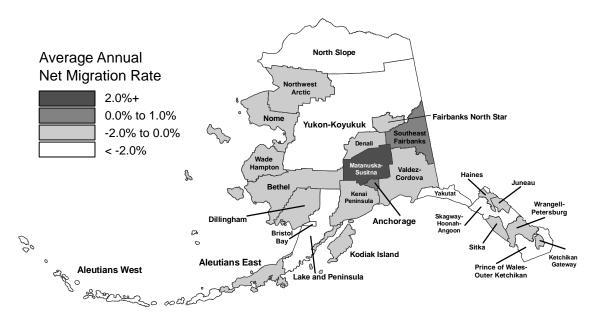
Just as certain age groups have distinct reasons for migration, certain types of employment are connected to distinct types of migration. Natural resource industries will generally draw a mix of locally trained people and skilled labor from areas in the U.S with similar resources. Seasonal industries, such as fishing and tourism, attract a more seasonally transient workforce. Alaska fish processing attracts many non-resident workers, and this group of migrants has a high rate of movement to and from the state. "Military rotation" is a relatively constant migration flow that only changes as the armed forces are expanded or reduced in the state. Military migration tends to be largely limited to the ages of 18 to 40. Military and dependent rotations may make up as much as 30 percent of all of Alaska's interstate migration flows, and are concentrated in Fairbanks North Star Borough, the Municipality of Anchorage, Denali Borough and Kodiak Island Borough. Figure 2.4 show the percentage of gross migration for 2000-2006 by Alaska borough and census area, as measured by IRS statistics.

Very generally, people migrate based on the availability of employment and resources in one community relative to others. Depending on relative opportunities elsewhere and the costs of moving, the local availability of employment and resources may or may not be sufficient to keep residents from moving. In some cases, though clear economic resources are better elsewhere, other connections will keep residents in a given place. For a small number of cases the decline of employment and resources will lead to the end of a community.

Alaska Migration Trends Since 1980

In 1980, approximately 72 percent of Alaska's population lived in the Municipality of Anchorage, Fairbanks North Star Borough, Matanuska-Susitna Borough, Kenai Peninsula Borough and Juneau Borough. By 1990, the same figure increased to 76 percent, and in 2006 it stood at roughly 79 percent. Most of this change is due to migration.

Figure 2.5 Average Annual Net Migration Rate by Borough/Census Area, 2000-2006



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

The years 1980-1985 were unique as a period of substantial spending of oil revenue on state programs and infrastructure. Almost every area of the state showed average annual gains through migration, and the few areas that had migration losses did not have large losses. Matanuska-Susitna Borough, Kodiak Island Borough, Juneau Borough and Prince of Wales-Outer Ketchikan Census Area had the greatest rates of increase. Sitka Borough, Wrangell-Petersburg Borough, Wade Hampton Census Area, Aleutians East Borough, Aleutians West Census Area and Valdez-Cordova Census Area had the smallest losses.

The period from 1985-1990 represents the "bust" that followed the boom of the early eighties. The price of oil plummeted, and almost all of Alaska had net migration losses. It is the only time since 1980 that the Matanuska-Susitna Borough had net out-migration. Yukon-Koyukuk, Southeast Fairbanks and Dillingham Census Areas all had net migration losses of over 2 percent per year during this period. While Anchorage had a loss of less than 2 percent per year, numerically, it lost almost 4,000 people per year through migration. Of the urban areas, only the Fairbanks North Star Borough grew through migration, and this was primarily because of military expansion. All remaining gains were in rural Southeast, the Gulf Coast and the Aleutians, which benefitted from the fishing and timber industries.

The early 1990s saw some recovery from the 1985-1990 migration losses. Anchorage Municipality, Matanuska-Susitna Borough, Kenai Peninsula Borough, Juneau Borough, Haines Borough, Ketchikan Gateway Borough, Prince of Wales census area, Denali Borough, Yakutat Borough and North Slope Borough all had net gains through migration. However, losses began to appear in Sitka Borough, Wrangell-Petersburg Census Area and Skagway-Hoonah-Angoon Census Area. The beginnings of military base closures caused some migration losses in Fairbanks North Star Borough, Yukon-Koyukuk Census Area. Bristol Bay Borough and Aleutians West Census Area. Migration losses continued in the remainder of rural Alaska, and occurred in Valdez-Cordova Census Area with the end of the Exxon-Valdez oil spill cleanup.

The late 1990s showed a reduction in the areas of growth through migration. The military cutbacks that were seen toward the end of the 1990-1995 period continued into the 1995-2000 period. Matanuska-Susitna, Aleutians East, Juneau, Haines and Kenai Peninsula boroughs, and Dillingham Census Area had some migration gains. Most of Juneau and Haines' gains were from declines in other areas of Southeast. Steady migration losses were seen in Ketchikan Gateway Borough, and Wrangell-Petersburg and Prince of Wales-Outer Ketchikan census areas, as a result of declines in the timber industry. Kodiak saw cut-backs in the Coast Guard and declines in the fishing industry. Aleutians East gained because of the movement of a substantial amount of fish processing to on-shore. While outflows were not large, all of rural Alaska had net migration losses during this period.

For the 2000-2006 period, only Matanuska-Susitna Borough, the Municipality of Anchorage and Southeast Fairbanks Census Area had net growth through migration. During that period, Matanuska-Susitna Borough gained 14,015 through net migration. The decline in suitable land for development in Anchorage continues to fuel the growth of the Mat-Su Valley. Anchorage gained 3,435 through net migration in 2000-2006. Renewed activity at Fort Greely in the Southeast Fairbanks Census Area has been at least partially responsible for the gain of 249 through net migration there. Every other borough and census area lost population to migration during 2000-2006. Strong migration losses occurred in the Fairbanks North Star Borough (-2,478), Juneau Borough (-1,683), Kodiak Island Borough (-1,443), Ketchikan Gateway Borough (1,443) and the North Slope Borough (-1,407). Fairbanks North Star Borough had substantial losses in 2002-2003 due to military movements, but some of this was recovered in the 2003-2004 period.

Proportion Native American

Racial composition of the state's boroughs and census areas (Tables 2.4 to 2.6) tends to be divided into Native versus non-Native areas.

The outer coastal area extending from the northwest to the southwest part of the state remains predominately Native American. Three boroughs (Lake and Peninsula, North Slope and Northwest Arctic) and five census areas (Bethel, Dillingham, Nome, Wade Hampton and Yukon-Koyukuk) were more than 65 percent Native American in 2006.

On the other hand, the coastal and "railbelt" areas of the state are largely non-Native. Eleven boroughs (Denali, Fairbanks North Star, Haines, Juneau, Sitka, Kodiak Island, Kenai Peninsula, Ketchikan Gateway, Wrangell-Petersburg, Matanuska-Susitna and the Municipality of Anchorage) and four census areas (Southeast Fairbanks, Skagway-Hoonah-Angoon, Aleutians West and Valdez-Cordova) were more than 65 percent non-Native in 2006.

The Municipality of Anchorage had the largest number of Native Americans Alone and Alone or in Combination (between 24,823 and 34,726 respectively) of any borough or census area in 2006, but the proportion was just 8.8-11.5 percent of the borough's total population, up slightly from 2000 (7.4-9.9). Anchorage has the largest number of Native Americans of any city in Alaska and ranks 16th for county Native population in the U.S. The second largest number of Native Americans was in the Bethel Census Area (13,670-14,262). Other significant Native populations were found along the western coast and northern part of the state. The six largest numerical increases between 2000 and 2006 in the number of Natives occurred in the Municipality of Anchorage (5,5567,612), Matanuska-Susitna Borough (2,212-3,247), Fairbanks North Star Borough (1,596-2,172), Kenai Peninsula Borough (543-684), Bethel Census Area (529-577) and Wade Hampton Census Area (261-251).

Boroughs with less than 10 percent Native Alone population in 2006 included the Municipality of Anchorage (8.8 percent-11.5 percent), Fairbanks North Star (8.4 percent-11.2 percent), Kenai Peninsula (8.3 percent-10.7 percent), Matanuska-Susitna (7.1 percent-10.3 percent) and Denali (6.5 percent-10.9 percent).

Native American population has shown some geographic redistribution between 1990 and 2006. Over the last 16 years, an increase in the share of the total Native population has occurred primarily in four boroughs or census areas. The largest shift in the distribution of the Native American population has occurred in the Municipality of Anchorage. In 1990, 17.1 percent of the Native population lived in Anchorage. By 2006, that proportion had increased to 23.7-26.5 percent. Similarly, the Native proportion of the Matanuska-Susitna Borough increased from 1.5 percent in 1990 to 5.2-6.4 percent of the state's Native population in 2006. Kenai Peninsula Borough's share increased from 3.4 percent to 4.0-4.4 percent. Fairbanks North Star Borough increased slightly from 6.2 percent in 1990 to 6.9-7.9 percent in 2006. The proportion Native American for Denali and Juneau boroughs remained almost constant.

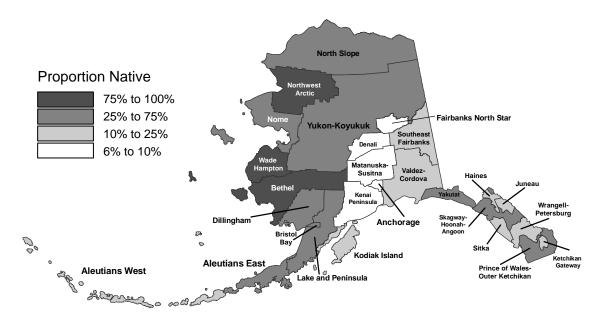
The share of Native American population decreased in the remaining boroughs and census areas. The areas which showed the greatest percentage point loss in share between 1990 and 2006 were: Yukon-Koyukuk Census Area (-1.8 to -2.3 percent), Prince of Wales-Outer Ketchikan Census Area (-0.8), Wrangell-Petersburg Census Area (-0.7 to -0.6), Kodiak Island Borough (-0.6), Skagway-Hoonah-Angoon Census Area (-0.7 to -0.8), Sitka Borough (-0.5 to -0.4), Aleutians East (-0.3 to -0.5) and Aleutians West (-0.5 to -0.6). Internal distribution may not account for all of the changing geographic share of Native Americans in Alaska. While the evidence is indirect, the migration of Natives out of Alaska (particularly from Southeast) may also have helped contribute to the redistribution.

Age and Male to Female Ratio

Table 2.7 shows 2006 estimates by male, female and five-year age groups for the state, labor market regions, and census areas. Included are median age, senior citizen (65+), working (16+) and voting (18+) age populations. Comparisons are made in all tables between 2006 estimates and 2000 Census data.

The "male to female ratio" is the number of males per 100 females. Statewide in 2006 there were 105.2 males for every 100 females. The boroughs and census areas with the highest male to female ratios are as follows: Aleutians East Borough (197.6), Aleutians West Census Area (183.1), Prince of Wales-Outer Ketchikan Census Area (120.0), Bristol Bay Borough (118.1), Yukon-Koyukuk Census Area (115.8), Yakutat Borough (114.9), Southeast Fairbanks (112.4) Valdez Cordova Census Area (112.0), Lake & Peninsula Borough (111.8) and Denali Borough (111.4). Areas with large military populations and resource-driven industries generally have the highest

Figure 2.6 Proportion Native American (Alone) by Borough/Census Area, 2006



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

male to female ratios.

The boroughs and census areas with the lowest average male to female ratios are as follows: Juneau Borough (100.3), Sitka Borough (100.8), Municipality of Anchorage (102.0), Ketchikan-Gateway Borough (102.6), Northwest Arctic Borough (103.8), Bethel Census Area (105.3) and Kenai Peninsula Borough (105.6). In general, urban areas of the state and areas with older populations tend to have lower male/female ratios than rural areas.

Median Age

The median age in Alaska was estimated at 33.5 years as of July 1, 2006, an increase from the 2000 median age of 32.5. Alaska's population is aging, reflective of the trend throughout the United States. The U.S. median age was 36.4 in 2006, up from 35.3 in 2000. Both the U.S. and state median age increased 1.1 years from the 2000 Census.

The areas of Alaska with the oldest population in 2006 were found in Haines Borough (45.4 years of age), Skagway-Hoonah-Angoon Census Area (43.6), Wrangell-Petersburg Census Area (42.2), Bristol Bay Borough (41.1), Denali Borough (40.7), Valdez-Cordova Census Area (39.9), Prince of Wales-Outer Ketchikan Census Area (39.8), Kenai Peninsula Borough (39.7), Ketchikan Gateway Borough (39.3), Sitka Borough (39.1), Juneau Borough (38.8), Aleutians West Census Area (38.5), Yakutat Census Area (38.0), Aleutians East Borough (36.7), Yukon Koyukuk Census Area (36.0), Matanuska-Susitna Borough (35.0) and Southeast Fairbanks Census Area (34.8).

The youngest median ages in 2006 were found in the Northern and Southwest regions of the state. These areas included Wade Hampton Census Area (19.5 years of age), Northwest Arctic Borough (23.3), Bethel Census Area (24.2), Nome Census Area (26.3) and North Slope Borough (26.3). A young median age generally indicates a higher than average fertility rate. This is supported by the proportion of population 0-4 years of age in these areas being significantly above the statewide average.

Overall, the state's median age increased 3.1 years between 1990 and 2000, indicating Alaska's population is indeed aging. The heavy out-migration of young adults associated with military realignments, and the closing of logging camps and the slowdown in commercial fishing are a few examples of economic conditions that speed up the aging of the population apart from the demographic components of births and deaths.

The largest increases in median age between 2000 and 2006 occurred in Skagway-Hoonah-Angoon Census Area (5.8), Prince of Wales-Outer Ketchikan Census Area (5.1), Bristol Bay Borough (5.1 years), Wrangell-Petersburg Census Area (5.0), Yukon-Koyukuk Census Area (5.0), Haines Borough (4.7), Sitka Borough (3.9), Valdez-Cor-

dova Census Area (3.8), Juneau Borough (3.5), Ketchikan Gateway Borough (3.3), Denali Borough (3.1), Aleutians West Census Area (2.4) and Lake and Peninsula Borough (2.0). Rapid increases in median age occur when there is an out migration of younger adults, declining fertility, or both. However, not all areas aged during this time. High fertility rates, and overall net out-migration of older adult or in-migration of younger adult age groups can work to lower the average age of population. These conditions existed in the Nome Census Area (-1.4), Bethel Census Area (-1.2), Northwest Arctic Borough (-0.6), North Slope Borough (-0.6), Wade Hampton Census Area (-0.5), Aleutians East Borough (-0.3) and Dillingham Census Area (-0.2) where the median age declined between 2000-2006.

Elders

The proportion of persons 65 years and older was 6.8 percent in 2006. There has been a steady increase in the older population, from 2.9 percent in 1980, to 4.0 percent in 1990, and 5.7 percent in 2000. Although Alaska still has the smallest proportion of persons over 65 of all the states, it is following the nationwide trend toward an increasing share of older persons.

Some boroughs and census areas within the state had a larger concentration of older Alaskans than others. The Southeast region of the state had the greatest proportion of elders. Haines Borough led with 13.3 percent, followed by Wrangell-Petersburg Census Area with 12.2 percent, Sitka Borough at 11.0 percent and Skagway Hoonah Angoon Census Area with 10.6 percent of their population estimated at 65 years and older. Other Southeast areas with a higher than average percentage of older residents were Ketchikan Gateway Borough (9.8 percent), Prince of Wales-Outer Ketchikan Census Area (9.1 percent), Yakutat Borough (8.0 percent) and Juneau Borough (7.8 percent). Some areas outside of Southeast with increasingly large shares of seniors were Kenai Peninsula Borough (9.4 percent), Southeast Fairbanks Census Area (8.6 percent), Yukon-Koyukuk Census Area (9.4 percent) and Lake and Peninsula Borough (7.6 percent).

The Aleutians West Census Area, with its transient population, had the lowest proportion of persons 65 years and older, 2.5 percent of the total population. Other areas with relatively few older Alaskans include the Aleutians East Borough at 2.9 percent and North Slope Borough at 5.3 percent.

In 2006, 81 percent of elder Alaskans 65 years of age or older lived within the following areas: Municipality of Anchorage (17,583 elder Alaskans), Matanuska-Susitna Borough (5,349), Fairbanks North Star Borough (4,891), Kenai Peninsula Borough (4,822), Juneau Borough (2,379), Ketchikan Gateway Borough (1,296), Bethel Census Area (972) and Sitka Borough (972). Most seniors either choose or need to live in the more urban areas of the state where medical care and other necessities are more accessible.

Income in Alaska

The most recent statistics on income for Alaska are shown in Tables 2.8 and 2.9. The Department of Commerce, Bureau of Economic Analysis (BEA) provides personal income information both at the statewide level and by borough and census area. The most recent year for which statewide earnings are available is 2005 for sub-state areas. Per capita income is derived using the BEA's earnings information, and the 1990-2005 population data from this publication.

Total state personal income is estimated quarterly, and county personal income is estimated annually by the BEA. Table 2.8 shows the change in annual state and county personal income in five-year increments between 1990 and 2005, not adjusted for inflation. Total personal income for Alaska in 2005 was estimated at \$23.6 billion, an increase of \$11.0 billion since 1990. Personal income increased statewide at an average annual rate of 4.7 percent between 1990 and 2005, compared to 4.8 percent for the United States in the same period.

The bulk of total personal income in Alaska comes from net earnings (72.0 percent), most of which are wage and salary disbursements, as well as wage and salary supplements and proprietors' incomes, less contributions for government social insurance. Wage and salary disbursements exceeded \$13.7 billion in 2005, which was about 58 percent of total personal income. It is important to note that the net earnings figures are adjusted totals of wage and salary disbursements, since wage data are reported by place of employment and personal income data are reported by place of residency. Other components of personal income in Alaska are transfer payments (14.5 percent) and earnings from dividends, interest and rent (13.4 percent).

Personal income is heavily distributed to four of the "railbelt" boroughs, Kenai Peninsula, Anchorage, Matanuska-Susitna and Fairbanks North Star. Personal income from these four boroughs makes up 76.5 percent of the state total. This large share is driven mostly by the Municipality of Anchorage, with total personal income of \$11.2 billion, or 47.5 percent of the state total. Since 1990, the Matanuska-Susitna Borough has seen its share of statewide personal income increase 3.6 percent. This reflects a standout average annual growth rate of 6.6 percent, compared to 4.0 percent for the state since 1990. Average annual growth in total personal income has also increased in the Southeast Fairbanks Census Area (5.0 percent), as well as the Bethel Census Area (4.8 percent) and Northwest Arctic Borough (4.6 percent).

The Southeast region had the largest decline in its share of state total personal income, with a fall of 2.9 percent. Southeast had an average annual growth of 2.6 percent between 1990 and 2005. The Southwest region also exhibited slow growth in personal income (2.8 percent), but this is mostly due to the lagging Aleutians West Borough, which has seen -2.0 percent average annual growth in total personal income since 1990. This loss is almost entirely attributable to the closure of the Adak Naval Air Station in 1997, and the area has actually seen an increase in personal income since 2000.

Per capita income, which is total personal income adjusted for population, is shown in Table 2.9 in five year increments from 1990. Per capita income in Alaska in 2005 was \$35,564, an increase of \$12,625 since 1990. However, if per capita income is considered in real (adjusted for inflation) instead of nominal (no adjustment) terms, Alaskan per capita income only increased \$775 in the 15 years up to 2005. Although this publication will continue to use nominal dollar values for income, inflation and its effect on personal income should be taken into consideration by the reader.

Per capita GDP in Alaska ranked first nationally in 1980, but fell to seventh place by 1990 and 15th by 2000. Despite Alaska's faster than average growth from 2000 to 2005 in per capita income (3.9 percent average annual growth in Alaska compared to 2.9 percent for the U.S.), Alaska fell to 16th place nationally.

Per capita income can fluctuate either because of change in income, population, or both. For 1990-2005, the highest average annual growth was in the Interior Region (3.7 percent), followed by the Northern Region (3.4 percent), Anchorage/Mat-Su (2.8 percent) and Southeast (2.8 percent). Growth was the lowest in the Southwest Region (2.5 percent) and the Gulf Coast (2.3 percent).

Statistics on money income are also collected by the Census Bureau at the time of the decennial census and are used in many Census Bureau surveys to tabulate the distribution of income and compute median household and family income statistics. They also allow computation of the number of persons in poverty. Census money income, unlike total personal income, does not include estimates of imputed income, lump sum payments, Medicaid, Medicare and food stamps, and employer contributions to private welfare and pension plans. Total personal income excludes, and money income includes, personal contributions for social insurance, income from private pensions and annuities and child support.

In addition, census per capita income refers to income in 1999 divided by the population as of April 2000. Per capita total personal income refers to income for 1999 divided by the estimated population in July of 1999. In general, per capita income should be used with caution. Unusual conditions such as an exceptionally good fishing year, natural disaster or the presence of a large institutional population such as a college or prison may distort per capita income figures.

Table 2.1Population by Alaska Region, Borough and Census Area, 1990-2006

| Area Name | July 1 2006 | July 1 2005 | July 1 2004 | July 1 2003 | July 1 2002 | July 1 2001 | April 1 2000 | April 1 1990 |
|-----------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|-----------------|
| Alaska | 670,053 | 663,253 | 656,834 | 647,747 | 640,544 | 632,241 | 626,931 | 550,043 |
| | , | , | , | - , | , - | , | , | , |
| Anchorage/Mat-Su Region | 359,987 | 351,991 | 348,028 | 340,556 | 332,175 | 326,668 | 319,605 | 266,021 |
| Anchorage Municipality | 282,813 | 277,980 | 277,627 | 273,024 | 267,824 | 264,903 | 260,283 | 226,338 |
| Matanuska-Susitna Borough | 77,174 | 74,011 | 70,401 | 67,532 | 64,351 | 61,765 | 59,322 | 39,683 |
| Gulf Coast Region | 74,611 | 74,823 | 74,680 | 75,443 | 74,389 | 73,700 | 73,799 | 64,063 |
| Kenai Peninsula Borough | 51,350 | 51,191 | 51,193 | 51,446 | 50,674 | 50,086 | 49,691 | 40,802 |
| Kodiak Island Borough | 13,506 | 13,623 | 13,517 | 13,796 | 13,641 | 13,566 | 13,913 | 13,309 |
| Valdez-Cordova Census Area | 9,755 | 10,009 | 9,970 | 10,201 | 10,074 | 10,048 | 10,195 | 9,952 |
| Interior Region | 102,276 | 101,942 | 99,657 | 96,298 | 98,938 | 97,577 | 97,417 | 92,111 |
| Denali Borough | 1,795 | 1,821 | 1,849 | 1,916 | 1,887 | 1,902 | 1,893 | 1,764 |
| Fairbanks North Star Borough | 87,849 | 87,608 | 85,398 | 82,160 | 84,753 | 83,282 | 82,840 | 77,720 |
| Southeast Fairbanks Census Area | 6,772 | 6,464 | 6,139 | 5,922 | 5,944 | 5,907 | 6,174 | 5,913 |
| Yukon-Koyukuk Census Area | 5,860 | 6,049 | 6,271 | 6,300 | 6,354 | 6,486 | 6,510 | 6,714 |
| Northern Region | 23,676 | 23,660 | 23,879 | 23,859 | 23,810 | 23,627 | 23,789 | 20,380 |
| Nome Census Area | 9,535 | 9,453 | 9,424 | 9,353 | 9,341 | 9,266 | 9,196 | 8,288 |
| North Slope Borough | 6,807 | 6,889 | 7,126 | 7,223 | 7,238 | 7,232 | 7,385 | 5,979 |
| Northwest Arctic Borough | 7,334 | 7,318 | 7,329 | 7,283 | 7,231 | 7,129 | 7,208 | 6,113 |
| Southeast Region | 70,053 | 70,804 | 70,856 | 71,788 | 71,920 | 71,772 | 73,082 | 68,989 |
| Haines Borough | 2,241 | 2,206 | 2,251 | 2,318 | 2,358 | 2,369 | 2,392 | 2,117 |
| Juneau City and Borough | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 | 26,751 |
| Ketchikan Gateway Borough | 13,174 | 13,115 | 13,073 | 13,525 | 13,675 | 13,748 | 14,059 | 13,828 |
| Pr. of Wales-Outer Ketchikan C.A. | 5,477 | 5,504 | 5,565 | 5,591 | 5,681 | 5,816 | 6,157 | 6,278 |
| Sitka City and Borough | 8,833 | 8,934 | 8,818 | 8,890 | 8,793 | 8,728 | 8,835 | 8,588 |
| Skagway-Hoonah-Angoon C.A. | 3,020 | 3,060 | 3,115 | 3,165 | 3,242 | 3,373 | 3,436 | 3,680 |
| Wrangell-Petersburg Census Area | 6,024 | 6,160 | 6,265 | 6,323 | 6,461 | 6,589 | 6,684 | 7,042 |
| Yakutat City and Borough | 634 | 643 | 675 | 690 | 719 | 696 | 808 | 705 |
| Southwest Region | 39,450 | 40,033 | 39,734 | 39,803 | 39,312 | 38,897 | 39,239 | 38,479 |
| Aleutians East Borough | 2,643 | 2,655 | 2,654 | 2,713 | 2,722 | 2,548 | 2,697 | 2,464 |
| Aleutians West Census Area | 4,810 | 5,230 | 5,239 | 5,328 | 5,070 | 5,254 | 5,465 | 9,478 |
| Bethel Census Area | 17,031 | 17,073 | 16,868 | 16,748 | 16,512 | 16,108 | 16,046 | 13,656 |
| Bristol Bay Borough | 1,060 | 1,175 | 1,100 | 1,103 | 1,163 | 1,173 | 1,258 | 1,410 |
| Dillingham Census Area | 4,796 | 4,786 | 4,847 | 4,903 | 4,917 | 4,890 | 4,922 | 4,012 |
| Lake and Peninsula Borough | 1,557 | 1,618 | 1,609 | 1,626 | 1,639 | 1,733 | 1,823 | 1,668 |
| Wade Hampton Census Area | 7,553 | 7,496 | 7,417 | 7,382 | 7,289 | 7,191 | 7,028 | 5,791 |

Table 2.1 (continued) Alaska Population by Alaska Region, Borough and Census Area, 1990-2006

| | Change | | | age Annual hange (Perc | ent) | Natural Inc (Births Minus | | Net Migra (In- Minus Out | |
|-------|--------|--------|-------|---------------------------|-------|------------------------------|--------|-----------------------------|--------|
| 0005 | 0000 | 1000 | 0005 | 0000 | 1000 | 0005 | 0000 | 0005 | 0000 |
| 2005- | 2000- | 1990- | 2005- | 2000- | 1990- | 2005- | 2000- | 2005- | 2000- |
| 2006 | 2006 | 2000 | 2006 | 2006 | 2000 | 2006 | 2006 | 2006 | 2006 |
| 6,800 | 43,122 | 76,888 | 1.0 | 1.1 | 1.3 | 7,310 | 44,317 | -510 | -1,195 |
| 7,996 | 40,382 | 53,584 | 2.2 | 1.9 | 1.8 | 3,815 | 22,932 | 4,181 | 17,450 |
| 4,833 | 22,530 | 33,945 | 1.7 | 1.3 | 1.4 | 3,048 | 19,095 | 1,785 | 3,435 |
| 3,163 | 17,852 | 19,639 | 4.2 | 4.2 | 4.0 | 767 | 3,837 | 2,396 | 14,015 |
| | | | | | | | | | |
| -212 | 812 | 9,736 | -0.3 | 0.2 | 1.4 | 585 | 3,596 | -797 | -2,784 |
| 159 | 1,659 | 8,889 | 0.3 | 0.5 | 2.0 | 354 | 2,072 | -195 | -413 |
| -117 | -407 | 604 | -0.9 | -0.5 | 0.4 | 158 | 1,036 | -275 | -1,443 |
| -254 | -440 | 243 | -2.6 | -0.7 | 0.2 | 73 | 488 | -327 | -928 |
| 334 | 4,859 | 5,306 | 0.3 | 0.8 | 0.6 | 1,312 | 8,170 | -978 | -3,311 |
| -26 | -98 | 129 | -1.4 | -0.9 | 0.7 | 10 | 94 | -36 | -192 |
| 241 | 5,009 | 5,120 | 0.3 | 0.9 | 0.6 | 1,181 | 7,487 | -940 | -2,478 |
| 308 | 598 | 261 | 4.7 | 1.5 | 0.4 | 77 | 349 | 231 | 249 |
| -189 | -650 | -204 | -3.2 | -1.7 | -0.3 | 44 | 240 | -233 | -890 |
| | | | | | | | | | |
| 16 | -113 | 3,409 | 0.1 | -0.1 | 1.5 | 478 | 2,585 | -462 | -2,698 |
| 82 | 339 | 908 | 0.9 | 0.6 | 1.0 | 174 | 958 | -92 | -619 |
| -82 | -578 | 1,406 | -1.2 | -1.3 | 2.1 | 152 | 829 | -234 | -1,407 |
| 16 | 126 | 1,095 | 0.2 | 0.3 | 1.6 | 152 | 798 | -136 | -672 |
| -751 | -3,029 | 4,093 | -1.1 | -0.7 | 0.6 | 501 | 3,105 | -1,252 | -6,134 |
| 35 | -151 | 275 | 1.6 | -1.0 | 1.2 | -4 | 17 | 39 | -168 |
| -532 | -61 | 3,960 | -1.7 | 0.0 | 1.4 | 260 | 1,622 | -792 | -1,683 |
| 59 | -885 | 231 | 0.4 | -1.0 | 0.2 | 92 | 558 | -33 | -1,443 |
| -27 | -680 | -121 | -0.5 | -1.9 | -0.2 | 49 | 242 | -76 | -922 |
| -101 | -2 | 247 | -1.1 | 0.0 | 0.3 | 51 | 421 | -152 | -423 |
| -40 | -416 | -244 | -1.3 | -2.1 | -0.7 | 20 | 98 | -60 | -514 |
| -136 | -660 | -358 | -2.2 | -1.7 | -0.5 | 29 | 127 | -165 | -787 |
| -9 | -174 | 103 | -1.4 | -3.9 | 1.4 | 4 | 20 | -13 | -194 |
| -583 | 211 | 760 | -1.5 | 0.1 | 0.2 | 619 | 3,929 | -1,202 | -3,718 |
| -12 | -54 | 233 | -0.5 | -0.3 | 0.9 | 15 | 74 | -27 | -128 |
| -420 | -655 | -4,013 | -8.4 | -2.0 | -5.4 | 18 | 157 | -438 | -812 |
| -42 | 985 | 2,390 | -0.2 | 1.0 | 1.6 | 332 | 2,079 | -374 | -1,094 |
| -115 | -198 | -152 | -10.3 | -2.7 | -1.1 | 3 | 53 | -118 | -251 |
| 10 | -126 | 910 | 0.2 | -0.4 | 2.0 | 56 | 381 | -46 | -507 |
| -61 | -266 | 155 | -3.8 | -2.5 | 0.9 | 18 | 71 | -79 | -337 |
| 57 | 525 | 1,237 | 0.8 | 1.2 | 1.9 | 177 | 1,114 | -120 | -589 |

Table 2.2Household Population by Alaska Region, Borough and Census Area, 1990-2006

| | | | July 1, 2006 | | | | | July 1, 2005 | | |
|--------------------------------------|------------|------------|--------------|------------|-----------|------------|------------|--------------|------------|-----------|
| | | Total | | | | | Total | | | |
| | | Group | Total | Total | Persons | | Group | Total | Total | Persons |
| Area Name | Total | Quarters | Households | Estimated | Per | Total | Quarters | Households | Estimated | Per |
| | Population | Population | Population | Households | Household | Population | Population | Population | Households | Household |
| Alaska | 670,053 | 22,583 | 647,470 | 241,451 | 2.68 | 663,253 | 22,749 | 640,504 | 237,756 | 2.69 |
| Anchorage/Mat-Su Region | 359,987 | 10,099 | 349,888 | 130,641 | 2.68 | 351,991 | 10,018 | 341,973 | 127,619 | 2.68 |
| Anchorage Municipality | 282,813 | 9,077 | 273,736 | 103,515 | 2.64 | 277,980 | 8,949 | 269,031 | 101,715 | 2.64 |
| Matanuska-Susitna Borough | 77,174 | 1,022 | 76,152 | 27,126 | 2.81 | 74,011 | 1,069 | 72,942 | 25,904 | 2.82 |
| Gulf Coast Region | 74,611 | 1,609 | 73,002 | 28,425 | 2.57 | 74,823 | 1,725 | 73,098 | 28,118 | 2.60 |
| Kenai Peninsula Borough | 51,350 | 1,363 | 49,987 | 20,000 | 2.50 | 51,191 | 1,373 | 49,818 | 19,681 | 2.53 |
| Kodiak Island Borough | 13,506 | 128 | 13,378 | 4,429 | 3.02 | 13,623 | 227 | 13,396 | 4,423 | 3.03 |
| Valdez-Cordova Census Area | 9,755 | 118 | 9,637 | 3,996 | 2.41 | 10,009 | 125 | 9,884 | 4,014 | 2.46 |
| Interior Region | 102,276 | 5,219 | 97,057 | 37,846 | 2.56 | 101,942 | 5,120 | 96,822 | 37,351 | 2.59 |
| Denali Borough | 1,795 | 32 | 1,763 | 864 | 2.04 | 1,821 | 50 | 1,771 | 858 | 2.06 |
| Fairbanks North Star Borough | 87,849 | 4,898 | 82,951 | 32,329 | 2.57 | 87,608 | 4,785 | 82,823 | 31,964 | 2.59 |
| Southeast Fairbanks C.A. | 6,772 | 221 | 6,551 | 2,367 | 2.77 | 6,464 | 217 | 6,247 | 2,262 | 2.76 |
| Yukon-Koyukuk Census Area | 5,860 | 68 | 5,792 | 2,286 | 2.53 | 6,049 | 68 | 5,981 | 2,267 | 2.64 |
| Northern Region | 23,676 | 572 | 23,104 | 6,388 | 3.62 | 23,660 | 564 | 23,096 | 6,433 | 3.59 |
| Nome Census Area | 9,535 | 229 | 9,306 | 2,675 | 3.48 | 9,453 | 232 | 9,221 | 2,658 | 3.47 |
| North Slope Borough | 6,807 | 50 | 6,757 | 1,907 | 3.54 | 6,889 | 43 | 6,846 | 1,967 | 3.48 |
| Northwest Arctic Borough | 7,334 | 293 | 7,041 | 1,806 | 3.90 | 7,318 | 289 | 7,029 | 1,808 | 3.89 |
| Southeast Region | 70,053 | 1,286 | 68,767 | 27,963 | 2.46 | 70,804 | 1,299 | 69,505 | 27,904 | 2.49 |
| Haines Borough | 2,241 | 5 | 2,236 | 1,010 | 2.21 | 2,206 | 5 | 2,201 | 997 | 2.21 |
| Juneau City and Borough | 30,650 | 648 | 30,002 | 12,087 | 2.48 | 31,182 | 694 | 30,488 | 12,097 | 2.52 |
| Ketchikan Gateway Borough | 13,174 | 238 | 12,936 | 5,281 | 2.45 | 13,115 | 199 | 12,916 | 5,248 | 2.46 |
| Prince of Wales-Outer Ketchikan C.A. | 5,477 | 30 | 5,447 | 1,941 | 2.81 | 5,504 | 25 | 5,479 | 1,965 | 2.79 |
| Sitka City and Borough | 8,833 | 264 | 8,569 | 3,515 | 2.44 | 8,934 | 282 | | 3,489 | 2.48 |
| Skagway-Hoonah-Angoon C.A. | 3,020 | 16 | 3,004 | 1,381 | 2.18 | 3,060 | 8 | | 1,357 | 2.25 |
| Wrangell-Petersburg C.A. | 6,024 | 60 | 5,964 | 2,493 | 2.39 | 6,160 | 61 | 6,099 | 2,502 | 2.44 |
| Yakutat City and Borough | 634 | 25 | 609 | 255 | 2.39 | 643 | 25 | 618 | 249 | 2.48 |
| Southwest Region | 39,450 | 3,798 | 35,652 | 10,188 | 3.50 | 40,033 | 4,023 | 36,010 | 10,331 | 3.49 |
| Aleutians East Borough | 2,643 | 1,419 | 1,224 | 474 | 2.58 | 2,655 | 1,358 | | 489 | 2.65 |
| Aleutians West Census Area | 4,810 | 2,054 | 2,756 | 1,251 | 2.20 | 5,230 | 2,331 | 2,899 | 1,282 | 2.26 |
| Bethel Census Area | 17,031 | 270 | 16,761 | 4,330 | 3.87 | 17,073 | 276 | 16,797 | 4,372 | 3.84 |
| Bristol Bay Borough | 1,060 | 0 | 1,060 | 459 | 2.31 | 1,175 | 0 | 1,175 | 507 | 2.32 |
| Dillingham Census Area | 4,796 | 45 | 4,751 | 1,507 | 3.15 | 4,786 | 48 | 4,738 | 1,502 | 3.15 |
| Lake and Peninsula Borough | 1,557 | 0 | 1,557 | 527 | 2.95 | 1,618 | 0 | 1,618 | 546 | 2.96 |
| Wade Hampton Census Area | 7,553 | 10 | 7,543 | 1,640 | 4.60 | 7,496 | 10 | 7,486 | 1,633 | 4.58 |

Table 2.2 (continued)Household Population by Alaska Region, Borough and Census Area, 1990-2006

| | | April 1, 1990 | | | | | April 1, 2000 | | |
|----------|------------|---------------|------------|------------|-----------|------------|---------------|------------|------------|
| | | | Total | | | | | Total | |
| Person | Total | Total | Group | | Persons | Total | Total | Group | |
| Pe | Estimated | Households | Quarters | Total | Per | Estimated | Households | Quarters | Total |
| Househol | Households | Population | Population | Population | Household | Households | Population | Population | Population |
| 2.8 | 188,915 | 529,342 | 20,701 | 550,043 | 2.74 | 221,599 | 607,582 | 19,349 | 626,931 |
| 2.7 | 96,096 | 260,431 | 5,590 | 266,021 | 2.70 | 115,378 | 311,606 | 7,999 | 319,605 |
| 2.6 | 82,702 | 221,264 | 5,074 | 226,338 | 2.67 | 94,822 | 253,269 | 7,014 | 260,283 |
| 2.9 | 13,394 | 39,167 | 516 | 39,683 | 2.84 | 20,556 | 58,337 | 985 | 59,322 |
| 2.8 | 21,758 | 61,456 | 2,607 | 64,063 | 2.69 | 26,746 | 71,951 | 1,848 | 73,799 |
| 2.7 | 14,250 | 39,738 | 1,064 | 40,802 | 2.62 | 18,438 | 48,363 | 1,328 | 49,691 |
| 3.0 | 4,083 | 12,354 | 955 | 13,309 | 3.07 | 4,424 | 13,575 | 338 | 13,913 |
| 2.7 | 3,425 | 9,364 | 588 | 9,952 | 2.58 | 3,884 | 10,013 | 182 | 10,195 |
| 2.7 | 31,350 | 87,178 | 4,933 | 92,111 | 2.69 | 34,954 | 93,866 | 3,551 | 97,417 |
| 2.5 | 627 | 1,536 | 228 | 1,764 | 2.28 | 785 | 1,789 | 104 | 1,893 |
| 2.7 | 26,693 | 73,624 | 4,096 | 77,720 | 2.68 | 29,777 | 79,760 | 3,080 | 82,840 |
| 2.9 | 1,909 | 5,643 | 270 | 5,913 | 2.80 | 2,098 | 5,875 | 299 | 6,174 |
| 2.9 | 2,121 | 6,375 | 339 | 6,714 | 2.81 | 2,294 | 6,442 | 68 | 6,510 |
| 3.5 | 5,570 | 19,901 | 479 | 20,380 | 3.52 | 6,582 | 23,144 | 645 | 23,789 |
| 3.4 | 2,371 | 8,096 | 192 | 8,288 | 3.33 | 2,693 | 8,973 | 223 | 9,196 |
| 3.4 | 1,673 | 5,758 | 221 | 5,979 | 3.45 | 2,109 | 7,282 | 103 | 7,385 |
| 3.9 | 1,526 | 6,047 | 66 | 6,113 | 3.87 | 1,780 | 6,889 | 319 | 7,208 |
| 2.7 | 24,659 | 67,240 | 1,749 | 68,989 | 2.59 | 27,694 | 71,610 | 1,472 | 73,082 |
| 2.5 | 791 | 2,046 | 71 | 2,117 | 2.41 | 991 | 2,387 | 5 | 2,392 |
| 2.6 | 9,902 | 26,313 | 438 | 26,751 | 2.60 | 11,543 | 30,033 | 678 | 30,711 |
| 2.7 | 5,030 | 13,576 | 252 | 13,828 | 2.56 | 5,399 | 13,840 | 219 | 14,059 |
| 2.9 | 2,061 | 6,015 | 263 | 6,278 | 2.68 | 2,262 | 6,070 | 87 | 6,157 |
| 2.8 | 2,939 | 8,245 | 343 | 8,588 | 2.61 | 3,278 | 8,564 | 271 | 8,835 |
| | | 3,514 | 166 | 3,680 | 2.50 | 1,369 | 3,416 | 20 | 3,436 |
| 2.7 | 2,514 | 6,864 | 178 | 7,042 | 2.56 | 2,587 | 6,614 | 70 | 6,684 |
| - | | 667 | 38 | 705 | 2.59 | 265 | 686 | 122 | 808 |
| 3.4 | 9,482 | 33,136 | 5,343 | 38,479 | 3.46 | 10,245 | 35,405 | 3,834 | 39,239 |
| 2.9 | 533 | 1,583 | 881 | 2,464 | 2.69 | 526 | 1,414 | 1,283 | 2,697 |
| 3.0 | 1,845 | 5,565 | 3,913 | 9,478 | 2.52 | 1,270 | 3,198 | 2,267 | 5,465 |
| 3.7 | 3,605 | 13,407 | 249 | 13,656 | 3.73 | 4,240 | 15,805 | 241 | 16,046 |
| 2.8 | 407 | 1,142 | 268 | 1,410 | 2.57 | 490 | 1,258 | 0 | 1,258 |
| 3.3 | 1,215 | 4,008 | 4 | 4,012 | 3.20 | 1,529 | 4,889 | 33 | 4,922 |
| 3.2 | 509 | 1,640 | 28 | 1,668 | 3.10 | 588 | 1,823 | 0 | 1,823 |
| 4.2 | 1,368 | 5,791 | 0 | 5,791 | 4.38 | 1,602 | 7,018 | 10 | 7,028 |

| | | | | | | to April 1, 19 July 1 to July | | | | | | |
|--------------------------|---|-----------------------------------|--------------------------|--------------------------|---------------------------------|----------------------------------|---------------------------------|--------------------------|------------------------|---------------------------|--------------------------------------|------------------|
| | April 1 1970-1990 1990-2000; July 1 2000-2006 | Population at End of period | Population | Births | Rate Per 1,000 Mid-Period | Deaths | Rate Per 1,000 Mid-Period | Natural | Net Migration | Avg. Annual Rate of | Percent of State Population | |
| | 2000-2006 | or period | Change | DITUIS | Population | Deaths | Population | Increase | wigration | Change | Alaska as | Mile |
| UNITED STATES * | 1970 | 203,211,926 | | | | | | | | | Pct. of U.S. 0.18 | 57.45 |
| 0.507.444.0× Mi | 1970-80 | 226,545,805 | 23,333,879 | 33,288,000 | 15.5 | 19,295,000 | 9.0 | 13,993,000 15,947,000 | 9,340,879 6,217,068 | 1.09 | 0.18 | |
| 3,537,441 Sq. Mi. | 1980-90 1990-00 | 248,709,873 281,421,906 | 22,164,068 32,712,033 | 36,629,000 39,835,238 | 15.4 15.0 | 20,682,000 22774585 | 8.7 8.6 | 15,947,000 | | 0.93 1.23 | 0.22 0.22 | |
| | A2000-J00 | 282,216,952 | 795,046 | 989,020 | | 560,891 | | 428,129 | 366,917 | | 0.22 | 79.78 |
| | 2000-01 2001-02 | 285,226,284 288,125,973 | 3,009,332 2,899,689 | 4,047,314 4,006,985 | 14.3 14.0 | 2,419,276 2,429,999 | 8.5 8.5 | 1,628,038 1,576,986 | 1,381,294 1,322,703 | 1.06 1.01 | 0.22 0.22 | |
| | 2001-02 | 290,796,023 | 2,699,069 | 4,000,985 | 14.0 | 2,429,999 | 8.5 | 1,630,098 | 1,039,952 | 0.92 | 0.22 | |
| | 2003-04 | 293,638,158 | 2,842,135 | 4,112,637 | 14.1 | 2,449,577 | 8.4 | 1,663,060 | 1,179,075 | 0.97 | 0.22 | |
| | 2004-05 | 296,507,061 | 2,868,903 | 4,125,925 | 14.0 | 2,415,120 | 8.2 8.3 | 1,710,805 | 1,158,098 | 0.97 | 0.22 | |
| | 2005-06 | 299,398,484 | 2,891,423 | 4,151,889 | 13.9 | 2,464,633 | 0.3 | 1,687,256 | 1,204,167 | 0.97 | 0.22 | |
| ALASKA | 1970 1970-80 | 302,583 401,851 | 99,268 | 77,760 | 22.1 | 15,390 | 4.4 | 62,370 | 36,898 | 2.82 | 100.00 100.00 | 0.53 0.70 |
| 571,951 Sq. Mi. | 1980-90 | 550,043 | 148,192 | 115,963 | 24.4 | 19,673 | 4.6 | 96,290 | 51,902 | 3.11 | 100.00 | 0.96 |
| | 1990-00 | 626,931 | 76,888 | 109,289 | 18.6 | 24,999 | 4.2 | 84,290 | -7,402 | 1.31 | 100.00 | 1.10 |
| | A2000-J00 2000-01 | 627,533 632,241 | 602 4,708 | 2,458 9,980 | | 712 2,934 | 4.7 | 1,746 7,046 | -1,144 -2,338 | 0.75 | 100.00 100.00 | 1.10 1.11 |
| | 2000-01 | 640,544 | 4,708 | 9,980 | 15.8 15.5 | 2,934 | 4.7 | 6,817 | -2,336 | 1.30 | 100.00 | 1.12 |
| | 2002-03 | 647,747 | 7,203 | 10,025 | 15.6 | 3,107 | 4.8 | 6,918 | 285 | 1.12 | 100.00 | 1.13 |
| | 2003-04 | 656,834 | 9,087 | 10,301 | 15.8 | 3,060 | 4.7 | 7,241 | 1,846 | 1.39 | 100.00 | 1.15 |
| | 2004-05 2005-06 | 663,253 670,053 | 6,419 6,800 | 10,351 10,258 | 15.7 15.4 | 3,112 2,948 | 4.7 4.4 | 7,239 7,310 | -820 -510 | 0.97 1.02 | 100.00 100.00 | 1.16 1.17 |
| | | | 0,000 | 10,200 | 10.4 | 2,040 | | 7,510 | 510 | 1.02 | | |
| ANCHORAGE/ MATANUSKA- | 1970 1970-80 | 132,894 192,247 | 59,353 | 36,138 | 22.2 | 5,831 | 3.6 | 30,307 | 29,046 | 3.65 | 43.92 47.84 | 5.04 7.29 |
| SUSITNA REGION | 1980-90 | 266,021 | 73,774 | 54,805 | 23.9 | 8,109 | 3.5 | 46,696 | 27,078 | 3.22 | 48.36 | |
| 26,379 Sq. Mi. | 1990-00 | 319,605 | 53,584 | 53,554 | 18.3 | 11,521 | 3.9 | 42,033 | 11,551 | 1.83 | 50.98 | 12.12 |
| | A2000-J00 2000-01 | 320,416 326,668 | 811 | 1,240 4,980 | 15.4 | 339 1,360 | 4.2 | 901 3,620 | -90 2,632 | 1.93 | 51.06 51.67 | 12.15 12.38 |
| | 2000-01 | 320,008 | 6,252 5,507 | 4,980 | 15.4 | 1,563 | 4.2 | 3,387 | 2,032 | 1.93 | 51.86 | |
| | 2002-03 | 340,556 | 8,381 | 5,017 | 14.9 | 1,529 | 4.5 | 3,488 | 4,893 | 2.49 | 52.58 | |
| | 2003-04 | 348,028 | 7,472 | 5,426 | 15.8 | 1,468 | 4.3 | 3,958 | 3,514 | 2.17 | 52.99 | 13.19 |
| | 2004-05 2005-06 | 351,991 359,987 | 3,963 7,996 | 5,346 5,345 | 15.3 15.0 | 1,583 1,530 | 4.5 4.3 | 3,763 3,815 | 200 4,181 | 1.13 2.25 | 53.07 54.28 | 13.34 13.65 |
| Anchorage | 1970 | 126,385 | 1,000 | 0,010 | 10.0 | 1,000 | 1.0 | 0,010 | 4,101 | 2.20 | 41.77 | |
| Municipality | 1970-80 | 174,431 | 48,046 | 33,915 | 22.5 | 5,220 | 3.5 | 28,695 | 19,351 | 3.19 | | 102.79 |
| 1,697 Sq. Mi. | 1980-90 | 226,338 | 51,907 | 47,746 | 23.8 | 6,911 | 3.4 | 40,835 | 11,072 | 2.59 | | 133.38 |
| | 1990-00 | 260,283 | 33,945 | 46,178 | 19.0 | 9,424 | 3.9 | 36,754 | -2,809 | 1.40 | | 153.38 |
| | A2000-J00 2000-01 | 260,509 264,903 | 226 4,394 | 1,017 4168 | 15.9 | 256 1,069 | 4.1 | 761 3,099 | -535 1,295 | 1.67 | | 153.51 156.10 |
| | 2001-02 | 267,824 | 2,921 | 4111 | 15.4 | 1,257 | 4.7 | 2,854 | 67 | 1.10 | | 157.82 |
| | 2002-03 | 273,024 | 5,200 | 4194 | 15.5 | 1,210 | 4.5 | 2,984 | 2,216 | 1.92 | | 160.89 |
| | 2003-04 | 277,627 277,980 | 4,603 | 4398 4303 | 16.0 | 1,144 | 4.2 4.3 | 3,254 | 1,349 | 1.67 | | 163.60 163.81 |
| | 2004-05 2005-06 | 282,813 | 353 4,833 | 4303 | 15.5 15.0 | 1,208 1,153 | 4.3 4.1 | 3,095 3,048 | -2,742 1,785 | 0.13 1.72 | | 166.65 |
| Matanuska-Susitna | 1970 | 6,509 | | | | | | | | | 2.15 | |
| Borough | 1970-80 | 17,816 | 11,307 | 2,223 | 18.3 | 611 | 5.0 | 1,612 | 9,695 | 9.30 | 4.43 | |
| 24,682 Sq. Mi. | 1980-90 | 39,683 | 21,867 | 7,059 | 24.6 | 1,198 | 4.2 | 5,861 | 16,006 | 7.61 | 7.21 | 1.61 |
| | 1990-00 A2000-J00 | 59,322 59,907 | 19,639 585 | 7,376 223 | 14.9 | 2,097 83 | 4.2 | 5,279 140 | 14,360 445 | 3.97 | 9.46 9.55 | |
| | 2000-000 | 61,765 | 1,858 | 812 | 13.3 | 291 | 4.8 | 521 | 1,337 | 3.05 | 9.77 | 2.43 |
| | 2001-02 | 64,351 | 2,586 | 839 | 13.3 | 306 | 4.9 | 533 | 2,053 | 4.10 | 10.05 | 2.61 |
| | 2002-03 | 67,532 | 3,181 | 823 | 12.5 | 319 | 4.8 | 504 | 2,677 | 4.82 | 10.43 | 2.74 |
| | 2003-04 2004-05 | 70,401 74,011 | 2,869 3,610 | 1028 1043 | 14.9 14.4 | 324 375 | 4.7 5.2 | 704 668 | 2,165 2,942 | 4.16 5.00 | 10.72 11.16 | |
| | 2004-05 | 77,174 | 3,163 | 1144 | 15.1 | 377 | 5.0 | 767 | 2,396 | 4.18 | 11.64 | 3.13 |
| GULF COAST | 1970 | 30,972 | | | | | | | | | 10.24 | 0.54 |
| REGION /4 | 1970-80 | 43,569 | 12,597 | 7,761 | 20.8 | 1,797 | 4.8 | 5,964 | 6,633 | 3.38 | 10.84 | 0.77 |
| 56,892 Sq. Mi. | 1980-90 | 64,063 | 20,494 | 12,610 | 23.4 | 2,478 | 4.6 | 10,132 | 10,362 | 3.81 | 11.65 | 1.13 |
| | 1990-00 A2000-J00 | 73,799 73,890 | 9,736 91 | 11,303 223 | 16.4 | 3,099 95 | 4.5 | 8,204 128 | 1,532 -37 | 1.41 | 11.77 11.77 | 1.30 1.30 |
| | 2000-001 | 73,890 | -190 | 1,009 | 13.7 | 376 | 5.1 | 633 | -823 | -0.26 | 11.66 | 1.30 |
| | 2001-02 | 74,389 | 689 | 989 | 13.4 | 387 | 5.2 | 602 | 87 | 0.93 | 11.61 | 1.31 |
| | 2002-03 | 75,443 | 1,054 | 1,004 | 13.4 | 429 | 5.7 | 575 | 479 | 1.41 | 11.65 | 1.33 |
| | 2003-04 2004-05 | 74,680 74,823 | -763 143 | 926 935 | 12.3 12.5 | 401 387 | 5.3 5.2 | 525 548 | -1,288 -405 | -1.02 0.19 | 11.37 11.28 | 1.31 1.32 |
| | 2004-05 | 74,611 | -212 | 963 | 12.9 | 378 | 5.1 | 585 | -797 | -0.28 | 11.25 | |

| | | | | | | | 70-1990, 199 1, 2000-2006 | | | | | |
|---------------------|--|----------------------|------------------|------------------|---------------------------------|----------------|---------------------------------|------------------|-----------------|---------------------------|------------------------|--------------------------|
| | April 1 1970-1990 1990-2000; July 1 | Population at End | Population | | Rate Per 1,000 Mid-Period | | Rate Per 1,000 Mid-Period | Natural | Net | Avg. Annual Rate of | Percent of State | Persons Per Square |
| | 2000-2006 | of period | Change | Births | Population | Deaths | Population | Increase | Migration | | Population | Mile |
| Kenai Peninsula | 1970 | 16,586 | | | | | | | | | 5.48 | 1.04 |
| Borough | 1970-80 | 25,282 | 8,696 | 4,133 | 19.7 | 947 | 4.5 | 3,186 | 5,510 | 4.15 | 6.29 | 1.58 |
| 16,013 Sq. Mi. | 1980-90 | 40,802 | 15,520 | 7,724 | 23.4 | 1,510 | 4.6 | 6,214 | 9,306 | 4.70 | 7.42 | 2.55 |
| | 1990-00 | 49,691 | 8,889 | 7,038 | 15.6 | 2,085 | 4.6 | 4,953 | 3,936 | 1.96 | 7.93 | 3.10 |
| | A2000-J00 2000-01 | 49,673 50,086 | -18 413 | 137 639 | 12.8 | 78 272 | 5.5 | 59 367 | -77 46 | 0.83 | 7.92 7.92 | 3.10 3.13 |
| | 2001-02 | 50,674 | 588 | 638 | 12.0 | 296 | 5.9 | 342 | 246 | 1.17 | 7.91 | 3.16 |
| | 2002-03 | 51,446 | 772 | 640 | 12.5 | 320 | 6.3 | 320 | 452 | 1.51 | 7.94 | 3.21 |
| | 2003-04 | 51,193 | -253 | 621 | 12.1 | 307 | 6.0 | 314 | -567 | -0.49 | 7.79 | 3.20 |
| | 2004-05 | 51,191 | -2 | 612 | 12.0 | 296 | 5.8 | 316 | -318 | 0.00 | 7.72 | 3.20 |
| | 2005-06 | 51,350 | 159 | 631 | 12.3 | 277 | 5.4 | 354 | -195 | 0.31 | 7.74 | 3.21 |
| Kodiak Island | 1970 | 9,409 | | | | | | | | | 3.11 | 1.43 |
| Borough | 1970-80 | 9,939 | 530 | 2,343 | 24.2 | 470 | 4.9 | 1,873 | -1,343 | 0.55 | 2.47 | 1.52 |
| 6,560 Sq. Mi. | 1980-90 | 13,309 | 3,370 | 3,042 | 26.2 | 533 | 4.6 | 2,509 | 861 | 2.90 | 2.42 | 2.03 |
| | 1990-00 A2000-J00 | 13,913 13,977 | 604 64 | 2,839 58 | 20.9 | 538 6 | 4.0 | 2,301 52 | -1,697 12 | 0.44 | 2.22 2.23 | 2.12 2.13 |
| | 2000-001 | 13,566 | -411 | 227 | 16.5 | 49 | 3.6 | 178 | -589 | -2.98 | 2.23 | 2.13 |
| | 2001-02 | 13,641 | 75 | 208 | 15.3 | 42 | 3.1 | 166 | -91 | 0.55 | 2.13 | 2.08 |
| | 2002-03 | 13,796 | 155 | 233 | 17.0 | 53 | 3.9 | 180 | -25 | 1.13 | 2.13 | 2.10 |
| | 2003-04 | 13,517 | -279 | 194 | 14.2 | 54 | 4.0 | 140 | -419 | -2.04 | 2.06 | 2.06 |
| | 2004-05 | 13,623 | 106 | 205 | 15.1 | 43 | 3.2 | 162 | -56 | 0.78 | 2.05 | 2.08 |
| | 2005-06 | 13,506 | -117 | 214 | 15.8 | 56 | 4.1 | 158 | -275 | -0.86 | 2.04 | 2.06 |
| Valdez-Cordova | 1970 | 4,977 | | | | | | | | | 1.64 | 0.15 |
| Census Area | 1970-80 | 8,348 | 3,371 | 1,285 | 19.3 | 380 | 5.7 | 905 | 2,466 | 5.06 | 2.08 | 0.24 |
| 34,319 Sq. Mi. | 1980-90 1990-00 | 9,952 | 1,604 243 | 1,844 | 20.2 | 435 | 4.8 4.7 | 1,409 950 | 195 -707 | 1.75 0.24 | 1.81 | 0.29 0.30 |
| | A2000-J00 | 10,195 10,240 | 243 45 | 1,426 28 | 14.2 | 476 11 | 4.7 | 950 17 | -707 28 | 0.24 | 1.63 1.63 | 0.30 |
| | 2000-01 | 10,048 | -192 | 143 | 14.1 | 55 | 5.4 | 88 | -280 | -1.89 | 1.59 | 0.29 |
| | 2001-02 | 10,074 | 26 | 143 | 14.2 | 49 | 4.9 | 94 | -68 | 0.26 | 1.57 | 0.29 |
| | 2002-03 | 10,201 | 127 | 131 | 12.9 | 56 | 5.5 | 75 | 52 | 1.25 | 1.57 | 0.30 |
| | 2003-04 | 9,970 | -231 | 111 | 11.0 | 40 | 4.0 | 71 | -302 | -2.29 | 1.52 | 0.29 |
| | 2004-05 2005-06 | 10,009 9,755 | 39 -254 | 118 118 | 11.8 11.9 | 48 45 | 4.8 4.6 | 70 73 | -31 -327 | 0.39 -2.57 | 1.51 1.47 | 0.29 0.28 |
| | | | -234 | 110 | 11.5 | 45 | 4.0 | 15 | -521 | -2.51 | | |
| INTERIOR | 1970 | 57,217 | 10.015 | 15 400 | 04.0 | 0.547 | 4.0 | 40.054 | 0.000 | 4.05 | 18.91 | 0.30 |
| REGION | 1970-80 1980-90 | 67,532 93,875 | 10,315 26,343 | 15,168 20,560 | 24.3 25.5 | 2,517 3,124 | 4.0 3.9 | 12,651 17,436 | -2,336 8,907 | 1.65 3.26 | 16.81 17.07 | 0.35 0.49 |
| 190,831 Sq. Mi. | 1990-00 | 97,417 | 3,542 | 18,427 | 19.3 | 3,776 | 3.9 | 14,651 | -11,109 | 0.37 | 15.54 | 0.43 |
| | A2000-J00 | 97,277 | -140 | 418 | | 109 | | 309 | -449 | | 15.50 | 0.51 |
| | 2000-01 | 97,577 | 300 | 1,728 | 17.7 | 447 | 4.6 | 1,281 | -981 | 0.31 | 15.43 | 0.51 |
| | 2001-02 | 98,938 | 1,361 | 1,677 | 17.1 | 400 | 4.1 | 1,277 | 84 | 1.39 | 15.45 | 0.52 |
| | 2002-03 | 96,298 | -2,640 | 1,795 | 18.4 | 420 | 4.3 | 1,375 | -4,015 | -2.70 | 14.87 | 0.50 |
| | 2003-04 2004-05 | 99,657 101,942 | 3,359 2,285 | 1,749 1,765 | 17.9 17.5 | 460 438 | 4.7 4.3 | 1,289 1,327 | 2,070 958 | 3.43 2.27 | 15.17 15.37 | 0.52 0.53 |
| | 2005-06 | 102,276 | 334 | 1,698 | 16.6 | 386 | 3.8 | 1,312 | -978 | 0.33 | 15.42 | 0.53 |
| Fairbanks North | | | | , | | | | , | | | 15 16 | 6.23 |
| Star Borough | 1970 1970-80 | 45,864 53,983 | 8,119 | 12,416 | 24.9 | 1,813 | 3.6 | 10,603 | -2,484 | 1.63 | 15.16 13.43 | 6.23 7.33 |
| otal bolough | 1980-90 | 77,720 | 23,737 | 16,995 | 25.8 | 2,353 | 3.6 | 14,642 | 9,095 | 3.60 | 14.13 | 10.55 |
| 7,366 Sq. Mi. | 1990-00 | 82,840 | 5,120 | 15,908 | 19.8 | 2,948 | 3.7 | 12,960 | -7,840 | 0.64 | 13.21 | 11.25 |
| | A2000-J00 | 82,727 | -113 | 360 | | 86 | | 274 | -387 | | 13.18 | 11.23 |
| | 2000-01 | 83,282 | 555 | 1538 | 18.5 | 352 | 4.2 | 1,186 | -631 | 0.67 | 13.17 | 11.31 |
| | 2001-02 | 84,753 | 1,471 | 1487 | 17.7 | 311 | 3.7 | 1,176 | 295 | 1.75 | 13.23 | 11.51 |
| | 2002-03 2003-04 | 82,160 85,398 | -2,593 3,238 | 1576 1564 | 18.9 18.7 | 331 354 | 4.0 4.2 | 1,245 1,210 | -3,838 2,028 | -3.11 3.86 | 12.68 13.00 | 11.15 11.59 |
| | 2003-04 | 87,608 | 2,210 | 1578 | 18.2 | 363 | 4.2 | 1,215 | 995 | 2.55 | 13.21 | 11.89 |
| | 2005-06 | 87,849 | 241 | 1501 | 17.1 | 320 | 3.6 | 1,181 | -940 | 0.27 | 13.25 | 11.93 |
| Southeast Fairbanks | 1970 | 4,308 | | | | | | | | | 1.42 | 0.17 |
| Census Area | 1970-80 | 4,308 5,676 | 1,368 | 1,190 | 23.8 | 172 | 3.4 | 1,018 | 350 | 2.74 | 1.42 | 0.17 |
| | 1980-90 | 5,913 | 237 | 1,474 | 25.4 | 217 | 3.7 | 1,257 | -1,020 | 0.41 | 1.08 | 0.20 |
| 24,815 Sq. Mi. 1/ | 1990-00 | 6,174 | 261 | 1,059 | 17.5 | 283 | 4.7 | 776 | -515 | 0.43 | 0.98 | 0.25 |
| | A2000-J00 | 6,167 | -7 | 25 | | 8 | | 17 | -24 | | 0.98 | 0.25 |
| | 2000-01 | 5,907 | -260 | 87 | 14.4 | 26 | 4.3 | 61 | -321 | -0.43 | 0.93 | 0.24 |
| | 2001-02 2002-03 | 5,944 5,922 | 37 -22 | 82 94 | 13.8 15.8 | 37 44 | 6.2 7.4 | 45 50 | -8 -72 | 0.06 -0.04 | 0.93 0.91 | 0.24 0.24 |
| | 2002-03 | 5,922 6,139 | -22 217 | 94 80 | 13.3 | 44 54 | 7.4 9.0 | 50 26 | -72 | -0.04 0.36 | 0.91 | 0.24 |
| | 2004-05 | 6,464 | 325 | 104 | 16.5 | 31 | 4.9 | 73 | 252 | 0.52 | 0.97 | 0.26 |
| | 2005-06 | 6,772 | 308 | 107 | 16.2 | 30 | 4.5 | 77 | 231 | 0.47 | 1.02 | 0.27 |
| | | | | | | | | | | | | |

| Yukon-Koyukuk Census Area | April 1 1970-1990 1990-2000; July 1 | | _ | | | | | | | | | |
|------------------------------|--|-----------------------------------|----------------------|------------|---|---------------|---|---------------------|------------------|-------------------------------------|--------------------------------------|----------------------------------|
| | 2000-2006 | Population at End of period | Population Change | Births | Rate Per 1,000 Mid-Period Population | Deaths | Rate Per 1,000 Mid-Period Population | Natural Increase | Net Migration | Avg. Annual Rate of Change | Percent of State Population | Persons Per Square Mile |
| | | | Change | Dirtitio | Fopulation | Deatins | Fupulation | Increase | Migration | Change | | |
| | 1970 1970-80 | 7,045 7,873 | 828 | 1,562 | 20.9 | 532 | 7.1 | 1,030 | -202 | 1.11 | 2.33 1.96 | 0.05 0.05 |
| | 1980-90 | 8,478 | 605 | 2,091 | 25.6 | 554 | 6.8 | 1,537 | -932 | 0.74 | 1.54 | 0.05 |
| | 1990 | 6,714 | | _, | | | | ., | | •••• | | |
| 145,900 Sq. Mi. 1/ | 1990-00 | 6,510 | -204 | 1,228 | 16.4 | 499 | 6.7 | 729 | -933 | -2.63 | 1.04 | 0.04 |
| • | A2000-J00 | 6,489 | -21 | 26 | | 14 | | 12 | -33 | | 1.03 | 0.04 |
| | 2000-01 | 6,486 | -3 | 84 | 12.9 | 63 | 9.7 | 21 | -24 | -0.05 | 1.03 | 0.04 |
| | 2001-02 | 6,354 | -132 | 88 | 13.7 | 47 | 7.3 | 41 | -173 | -2.06 | 0.99 | 0.04 |
| | 2002-03 | 6,300 | -54 | 99 | 15.6 | 39 | 6.2 | 60 | -114 | -0.85 | 0.97 | 0.04 |
| | 2003-04 | 6,271 | -29 | 84 | 13.4 | 46 | 7.3 | 38 | -67 | -0.46 | 0.95 | 0.04 |
| | 2004-05 | 6,049 | -222 | 61 | 9.9 | 37 | 6.0 | 24 | -246 | -3.60 | 0.91 | 0.04 |
| | 2005-06 | 5,860 | -189 | 78 | 13.1 | 34 | 5.7 | 44 | -233 | -3.17 | 0.88 | 0.04 |
| Denali Borough | | | | Dena | li included in Y | ukon-Koyuk | uk Census A | rea prior to 1 | 990 | | | |
| | 1990 | 1,764 | | | 91 statistics are | e for the two | Census Area | as independe | ently | | 0.32 | 0.14 |
| 1,2750 Sq. Mi. 1/ | 1990-00 | 1,893 | 129 | 232 | 12.7 | 46 | 2.5 | 186 | -57 | 0.71 | 0.30 | 0.15 |
| | A2000-J00 | 1,894 | 1 | 7 | | 1 | | 6 | -5 | | 0.30 | 0.15 |
| | 2000-01 | 1,902 | 8 | 19 | 10.0 | 6 | 3.2 | 13 | -5 | 0.42 | 0.30 | 0.15 |
| | 2001-02 | 1,887 | -15 | 20 | 10.6 | 5 | 2.6 | 15 | -30 | -0.79 | 0.29 | 0.15 |
| | 2002-03 | 1,916 | 29 | 26 | 13.7 | 6 | 3.2 | 20 | 9 | 1.53 | 0.30 | 0.15 |
| | 2003-04 | 1,849 | -67 | 21 | 11.2 | 6 | 3.2 | 15 | -82 | -3.56 | 0.28 | 0.15 |
| | 2004-05 2005-06 | 1,821 1,795 | -28 -26 | 22 12 | 12.0 6.6 | 7 | 3.8 1.1 | 15 10 | -43 -36 | -1.53 -1.44 | 0.27 0.27 | 0.14 0.14 |
| | | | -20 | 12 | 0.0 | 2 | 1.1 | 10 | -30 | -1.44 | | |
| NORTHERN | 1970 | 13,248 | | | | | | | | | 4.38 | 0.09 |
| REGION | 1970-80 | 15,567 | 2,319 | 3,593 | 24.9 | 1,046 | 7.3 | 2,547 | -228 | 1.61 | 3.87 | 0.11 |
| 147,716 Sq. Mi. | 1980-90 | 20,380 | 4,813 | 5,857 | 32.6 | 1,203 | 6.7 | 4,654 | 159 | 2.68 | 3.71 | 0.14 |
| | 1990-00 | 23,789 | 3,409 | 5,660 | 25.6 | 1,332 | 6.0 | 4,328 | -919 | 1.54 | 3.79 | 0.16 |
| | A2000-J00 2000-01 | 23,759 | -30 | 117 523 | 22.1 | 32 139 | 5.9 | 85 384 | -115 -516 | | 3.79 3.74 | 0.16 0.16 |
| | 2000-01 | 23,627 23,810 | -132 183 | 523 | 22.1 | 139 | 5.9 5.7 | 304 417 | -234 | -0.56 0.77 | 3.74 | 0.16 |
| | 2002-03 | 23,859 | 49 | 530 | 23.3 | 142 | 6.0 | 388 | -339 | 0.21 | 3.68 | 0.16 |
| | 2002-03 | 23,879 | 20 | 537 | 22.5 | 147 | 6.2 | 390 | -370 | 0.08 | 3.64 | 0.16 |
| | 2004-05 | 23,660 | -219 | 582 | 24.5 | 139 | 5.8 | 443 | -662 | -0.92 | 3.57 | 0.16 |
| | 2005-06 | 23,676 | 16 | 597 | 25.2 | 119 | 5.0 | 478 | -462 | 0.07 | 3.57 | 0.16 |
| Nome | 1970 | 5,749 | | | | | | | | | 1.90 | 0.25 |
| Census Area | 1970-80 | 5,749 6,537 | 788 | 1,563 | 25.4 | 528 | 8.6 | 1,035 | -247 | 1.28 | 1.90 | 0.25 |
| 23,001 Sq. Mi. | 1980-90 | 8,288 | 1,751 | 2,236 | 30.2 | 533 | 7.2 | 1,000 | 48 | 2.36 | 1.51 | 0.26 |
| 23,001 54. 101. | 1990-00 | 9,196 | 908 | 2,250 | 25.8 | 593 | 6.8 | 1,663 | -755 | 1.04 | 1.47 | 0.30 |
| | A2000-J00 | 9,171 | -25 | 43 | | 19 | | 24 | -49 | | 1.46 | 0.40 |
| | 2000-01 | 9,266 | 95 | 221 | 24.0 | 60 | 6.5 | 161 | -66 | 1.03 | 1.47 | 0.40 |
| | 2001-02 | 9,341 | 75 | 210 | 22.6 | 66 | 7.1 | 144 | -69 | 0.81 | 1.46 | 0.41 |
| | 2002-03 | 9,353 | 12 | 212 | 22.7 | 65 | 7.0 | 147 | -135 | 0.13 | 1.44 | 0.41 |
| | 2003-04 | 9,424 | 71 | 197 | 21.0 | 63 | 6.7 | 134 | -63 | 0.76 | 1.43 | 0.41 |
| | 2004-05 | 9,453 | 29 | 241 | 25.5 | 67 | 7.1 | 174 | -145 | 0.31 | 1.43 | 0.41 |
| | 2005-06 | 9,535 | 82 | 223 | 23.5 | 49 | 5.2 | 174 | -92 | 0.86 | 1.44 | 0.41 |
| North Slope | 1970 | 3,451 | | | | | | | | | 1.14 | 0.04 |
| Borough | 1970-80 | 4,199 | 748 | 823 | 21.5 | 242 | 6.3 | 581 | 167 | 1.96 | 1.04 | 0.05 |
| 88,817 Sq. Mi. | 1980-90 | 5,979 | 1,780 | 1,642 | 32.3 | 282 | 5.5 | 1,360 | 420 | 3.50 | 1.09 | 0.07 |
| | 1990-00 | 7,385 | 1,406 | 1,570 | 23.5 | 330 | 4.9 | 1,240 | 166 | 2.10 | 1.18 | 0.08 |
| | A2000-J00 | 7,373 | -12 | 42 | | 7 | | 35 | -47 | | 1.17 | 0.08 |
| | 2000-01 | 7,232 | -141 | 146 | 20.0 | 41 | 5.6 | 105 | -246 | -1.93 | 1.14 | 0.08 |
| | 2001-02 | 7,238 | 6 | 175 | 24.2 | 26 | 3.6 | 149 | -143 | 0.08 | 1.13 | 0.08 |
| | 2002-03 | 7,223 | -15 | 154 | 21.3 | 31 | 4.3 | 123 | -138 | -0.21 | 1.12 | 0.08 |
| | 2003-04 | 7,126 | -97 | 171 | 23.8 | 41 | 5.7 | 130 | -227 | -1.35 | 1.08 | 0.08 |
| | 2004-05 2005-06 | 6,889 | -237 -82 | 171 178 | 24.4 26.0 | 36 26 | 5.1 | 135 | -372 | -3.38 | 1.04 1.03 | 0.08 |
| | 2005-06 | 6,807 | -02 | 170 | 20.0 | 20 | 3.8 | 152 | -234 | -1.20 | 1.05 | 0.08 |
| Northwest Arctic | 1970 | 4,048 | | | | | | | | | 1.34 | 0.11 |
| Borough | 1970-80 | 4,831 | 783 | 1,207 | 27.2 | 276 | 6.2 | 931 | -148 | 1.76 | 1.20 | 0.13 |
| 35,898 Sq. Mi. | 1980-90 | 6,113 | 1,282 | 1,979 | 36.2 | 388 | 7.1 | 1,591 | -309 | 2.34 | 1.11 | 0.17 |
| | 1990-00 | 7,208 | 1,095 | 1,834 | 27.5 | 409 | 6.1 | 1,425 | -330 | 1.64 | 1.15 | 0.20 |
| | A2000-J00 | 7,215 | 7 | 32 | | 6 | | 26 | -19 | | 1.15 | 0.20 |
| | 2000-01 | 7,129 | -86 | 156 | 21.8 | 38 | 5.3 | 118 | -204 | -1.20 | 1.13 | 0.20 |
| | 2001-02 2002-03 | 7,231 7,283 | 102 52 | 167 164 | 23.3 22.6 | 43 46 | 6.0 6.3 | 124 118 | -22 -66 | 1.42 0.72 | 1.13 1.12 | 0.20 0.20 |
| | 2002-03 | 7,203 | 52 46 | 164 | 22.6 | 40 | 6.3 5.9 | 126 | -66 -80 | 0.72 | 1.12 | 0.20 |
| | 2003-04 | 7,329 | -11 | 170 | 23.1 | 43 36 | 4.9 | 120 | -80 | -0.15 | 1.12 | 0.20 |
| | 2005-06 | 7,334 | 16 | 196 | 26.8 | 44 | 6.0 | 152 | -136 | 0.13 | 1.10 | 0.20 |

| | | | | | | to April 1, 197 July 1 to July | | | | | | |
|--------------------------------------|------------------------------------|---------------------|----------------------|----------------|--------------------------|-----------------------------------|--------------------------|---------------------|---------------|-------------------|---------------------|----------------|
| | April 1 1970-1990 1990-2000; | Population | Dopulation | | Rate Per 1,000 | | Rate Per 1,000 | Notural | Net | Avg. Annual | Percent of | Per |
| | July 1 2000-2006 | at End of period | Population Change | Births | Mid-Period Population | Deaths | Mid-Period Population | Natural Increase | Migration | Rate of Change | State Population | Square Mile |
| SOUTHEAST | 1970 | 42,565 | | | | | | | 9 | | 14.07 | 1.12 |
| REGION 4/ | 1970-80 | 53,794 | 11,229 | 9,180 | 19.1 | 2,922 | 6.1 | 6,258 | 4,971 | 2.33 | 13.39 | 1.42 |
| 37,962 Sq.Mi. | 1980-90 | 68,989 | 15,195 | 12,753 | 20.8 | 3,054 | 5.0 | 9,699 | 5,496 | 2.48 | 12.54 | 1.82 |
| | 1990-00 | 73,082 | 4,093 | 9,929 | 14.0 | 3,073 | 4.3 | 6,856 | -2,763 | 0.58 | 11.66 | 1.93 |
| | A2000-J00 | 72,960 | -122 | 243 | | 103 | | 140 | -262 | | 11.63 | 1.92 |
| | 2000-01 | 71,772 | -1,188 | 918 | 12.7 | 411 | 5.7 | 507 | -1,695 | -1.64 | 11.35 | 1.89 |
| | 2001-02 2002-03 | 71,920 71,788 | 148 -132 | 912 854 | 12.7 11.9 | 391 383 | 5.4 5.3 | 521 471 | -373 -603 | 0.21 -0.18 | 11.23 11.08 | 1.89 1.89 |
| | 2002-03 | 70,856 | -132 | 854 | 12.0 | 382 | 5.3 | 471 | -1,404 | -0.18 | 10.79 | 1.89 |
| | 2004-05 | 70,804 | -52 | 864 | 12.2 | 371 | 5.2 | 493 | -545 | -0.07 | 10.68 | 1.87 |
| | 2005-06 | 70,053 | -751 | 848 | 12.0 | 347 | 4.9 | 501 | -1,252 | -1.07 | 10.56 | 1.85 |
| Haines Borough | 1970 | 1,401 | | | | | | | | | 0.46 | 0.60 |
| rianee Dereagn | 1970-80 | 1,680 | 279 | 274 | 17.8 | 97 | 6.3 | 177 | 102 | 1.81 | 0.42 | 0.72 |
| | 1980-90 | 2,117 | 437 | 355 | 18.7 | 79 | 4.2 | 276 | 161 | 2.30 | 0.38 | 0.90 |
| | 1990-00 | 2,392 | 275 | 264 | 11.7 | 137 | 6.1 | 127 | 148 | 1.22 | 0.38 | 1.02 |
| 2,344 Sq. Mi. | A2000-J00 | 2,399 | 7 | 6 | | 7 | | -1 | 8 | | 0.38 | 1.02 |
| | 2000-01 2001-02 | 2,369 2,358 | -30 -11 | 21 17 | 8.8 7.2 | 17 14 | 7.1 5.9 | 4 | -34 -14 | -1.26 -0.47 | 0.37 0.37 | 1.01 1.01 |
| | 2002-03 | 2,330 | -40 | 18 | 7.7 | 17 | 7.3 | 1 | -41 | -0.47 | 0.36 | 0.99 |
| | 2003-04 | 2,251 | -67 | 20 | 8.8 | 13 | 5.7 | 7 | -74 | -2.93 | 0.34 | 0.96 |
| | 2004-05 | 2,206 | -45 | 19 | 8.5 | 12 | 5.4 | 7 | -52 | -2.02 | 0.33 | 0.94 |
| | 2005-06 | 2,241 | 35 | 19 | 8.5 | 23 | 10.3 | -4 | 39 | 1.57 | 0.34 | 0.96 |
| Juneau Borough | 1970 | 13,556 | | | | | | | | | 4.48 | 4.99 |
| - | 1970-80 | 19,528 | 5,972 | 2,929 | 17.7 | 800 | 4.8 | 2,129 | 3,843 | 3.61 | 4.86 | 7.19 |
| 2,717 Sq. Mi. 3/ | 1980-90 | 26,751 | 7,223 | 4,953 | 21.4 | 966 | 4.2 | 3,987 | 3,236 | 3.12 | 4.86 | 9.85 |
| | 1990-00 | 30,711 | 3,960 | 4,463 | 15.5 | 1,172 | 4.1 | 3,291 | 669 | 1.38 | 4.90 | 11.30 |
| | A2000-J00 2000-01 | 30,680 30,453 | -31 -227 | 95 419 | 13.7 | 35 142 | 4.6 | 60 277 | -91 -504 | -0.74 | 4.89 4.82 | 11.29 11.21 |
| | 2001-02 | 30,991 | 538 | 412 | 13.4 | 151 | 4.9 | 261 | 277 | 1.75 | 4.84 | 11.41 |
| | 2002-03 | 31,286 | 295 | 390 | 12.5 | 132 | 4.2 | 258 | 37 | 0.95 | 4.83 | 11.51 |
| | 2003-04 | 31,094 | -192 | 385 | 12.3 | 132 | 4.2 | 253 | -445 | -0.62 | 4.73 | 11.44 |
| | 2004-05 | 31,182 | 88 | 382 | 12.3 | 129 | 4.1 | 253 | -165 | 0.28 | 4.70 | 11.48 |
| | 2005-06 | 30,650 | -532 | 388 | 12.6 | 128 | 4.1 | 260 | -792 | -1.72 | 4.62 | 11.28 |
| Ketchikan Gateway | 1970 | 10,041 | | | | | | | | | 3.32 | 8.14 |
| Borough | 1970-80 | 11,316 | 1,275 | 2,154 | 20.2 | 752 | 7.0 | 1,402 | -127 | 1.19 | 2.82 | 9.18 |
| 1,233 Sq. Mi. | 1980-90 1990-00 | 13,828 14,059 | 2,512 231 | 2,556 2,315 | 20.3 16.6 | 765 842 | 6.1 6.0 | 1,791 1,473 | 721 -1,242 | 2.00 0.17 | 2.51 2.24 | 11.21 11.40 |
| | A2000-J00 | 13,985 | -74 | 2,313 | | 24 | 0.0 | 33 | -1,242 | 0.17 | 2.24 | 11.34 |
| | 2000-01 | 13,748 | -237 | 160 | 11.5 | 107 | 7.7 | 53 | -290 | -1.71 | 2.17 | 11.15 |
| | 2001-02 | 13,675 | -73 | 176 | 12.8 | 90 | 6.6 | 86 | -159 | -0.53 | 2.13 | 11.09 |
| | 2002-03 | 13,525 | -150 | 171 | 12.6 | 77 | 5.7 | 94 | -244 | -1.10 | 2.09 | 10.97 |
| | 2003-04 | 13,073 | -452 | 175 | 13.2 | 96 | 7.2 | 79 | -531 | -3.40 | 1.99 | 10.60 |
| | 2004-05 2005-06 | 13,115 13,174 | 42 59 | 191 162 | 14.6 12.3 | 70 70 | 5.3 5.3 | 121 92 | -79 -33 | 0.32 0.45 | 1.98 1.99 | 10.64 10.68 |
| D | | | 55 | 102 | 12.5 | 10 | 5.5 | 52 | -55 | 0.45 | | |
| Prince of Wales- Ourter Ketchikan | 1970 1970-80 | 3,782 3,822 | 40 | 684 | 18.0 | 231 | 6.1 | 453 | -413 | 0.11 | 1.25 0.95 | 0.51 0.52 |
| Census Area | 1970-80 | 3,822 6,278 | 40 2,456 | 1,080 | 21.4 | 201 | 4.0 | 453 879 | 1,577 | 4.86 | 1.14 | 0.52 |
| 7,411 Sq. Mi. | 1990-00 | 6,157 | -121 | 1,000 | 16.1 | 251 | 4.0 | 749 | -870 | -0.19 | 0.98 | 0.83 |
| , -1 | A2000-J00 | 6,138 | -19 | 23 | | 8 | | 15 | -34 | | 0.98 | 0.83 |
| | 2000-01 | 5,816 | -322 | 81 | 13.6 | 22 | 3.7 | 59 | -381 | -5.39 | 0.92 | 0.78 |
| | 2001-02 | 5,681 | -135 | 72 | 12.5 | 30 | 5.2 | 42 | -177 | -2.35 | 0.89 | 0.77 |
| | 2002-03 2003-04 | 5,591 5,565 | -90 -26 | 64 49 | 11.4 8.8 | 30 22 | 5.3 3.9 | 34 27 | -124 -53 | -1.60 -0.47 | 0.86 0.85 | 0.75 0.75 |
| | 2003-04 | 5,505 5,504 | -20 | 49 55 | 9.9 | 39 | 3.9 7.0 | 16 | -53 | -0.47 | 0.83 | 0.75 |
| | 2005-06 | 5,477 | -27 | 70 | 12.7 | 21 | 3.8 | 49 | -76 | -0.49 | 0.83 | 0.74 |
| Sitka Borough | 1970 | 6,073 | | | | | | | | | 2.01 | 2.11 |
| Since Borough | 1970-80 | 7,803 | 1,730 | 1,344 | 19.4 | 380 | 5.5 | 964 | 766 | 2.49 | 1.94 | 2.11 |
| 2,874 Sq. Mi. | 1980-90 | 8,588 | 785 | 1,687 | 20.6 | 438 | 5.3 | 1,249 | -464 | 0.96 | 1.56 | 2.99 |
| | 1990-00 | 8,835 | 247 | 1,391 | 16.0 | 469 | 5.4 | 922 | -675 | 0.28 | 1.41 | 3.07 |
| | A2000-J00 | 8,838 | 3 | 31 | | 14 | | 17 | -14 | | 1.41 | 3.08 |
| | 2000-01 2001-02 | 8,728 8 703 | -110 | 114 127 | 13.0 | 52 | 5.9 4 3 | 62 80 | -172 | -1.25 | 1.38 1.37 | 3.04 |
| | 2001-02 2002-03 | 8,793 8,890 | 65 97 | 127 | 14.5 13.1 | 38 45 | 4.3 5.1 | 89 71 | -24 26 | 0.74 1.10 | 1.37 | 3.06 3.09 |
| | 2002-03 | 8,818 | -72 | 112 | 12.6 | 48 | 5.4 | 64 | -136 | -0.81 | 1.34 | 3.07 |
| | 2004-05 | 8,934 | 116 | 121 | 13.6 | 54 | 6.1 | 67 | 49 | 1.31 | 1.35 | 3.11 |
| | 2005-06 | 8,833 | -101 | 106 | 11.9 | 55 | 6.2 | 51 | -152 | -1.14 | 1.33 | 3.07 |
| | | | | | | | | | | | | |

| April 1 Fate Rate Rate Age Age Pertent of 1970-1980 Population Population | | | - | | | | | 70-1990, 1990 1, 2000-2006 | 0-2000 | | | | |
|--|------------------|-----------------------------------|--------|-------|--------|---------------------------------|-----|---------------------------------|--------|--------|-------------------|-------------|----------------------------------|
| Angoon Comuse Area 1170-80 3.478 666 659 210 281 6.3.3 388 288 2.19 0.87 Skagway-Hoonah 1990-00 3.436 | | 1970-1990 1990-2000; July 1 | at End | | Births | Rate Per 1,000 Mid-Period | | Rate Per 1,000 Mid-Period | | | Annual Rate of | of State | Persons Per Square Mile |
| 12.87 Sq. M. 1990-90 3.436 907 707 79.5 2.24 5.7 5.3 3.44 2.31 0.80 Skogway-Hoon 3.433 3 7 4 3 3 6 0.55 Xagr Sq. M. 3/ 2000-102 3.342 -131 29 8.8 11 3.3 6 0.55 2001-02 3.342 -131 29 8.8 11 3.3 10 47 2.40 0.40 2002-03 3.165 -77 27 8.4 17 5.3 10 47 2.40 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 4.4 0.40 1.41 5 7.7 7.8 4 1.33 1.42 0.11 1.5 7.8 4 1.34 4.40 0.10 1.41 1.41 5 7.8 | Skagway-Yakutat- | 1970 | 2,792 | | | | | | | | | 0.92 | 0.22 |
| Angeon Cieneus Area AD300-U00 3.373 4 3 -6 0.55 7.897 Sq. Mi. 3' 2000-02 3.342 -131 29 8.8 11 3.3 8 -149 3.96 0.51 2000-02 3.242 -131 29 8.8 11 3.3 10 47 2.40 0.40 0.40 2000-03 3.165 -77 2.7 8.4 17 5.5 1.7 1.7 9.4 1.5 22 7.2 1.59 0.47 2000-00 3.020 -40 3.2 10.7 1 -0 2 1.4 1.5 1.3 4 5.7 4 1.3 1.3 4 5.7 1.03 1.3 1.4 1.5 7.8 4 1.8 2.0 0.11 2.0 2.0 1.6 0.13 1.0 1.0 1.3 1.4 0.1 1.4 1.1 1.0 1.1 1.6 | | | | | | | | | | | | | 0.27 0.34 |
| 7.897 Sq. Mi. 3' 2000-01 3.373 -60 28 8.2 25 7.3 3 -63 -1.76 0.53 2001-23 3.165 -77 27 8.4 17 5.3 10 -67 -2.40 0.49 2003-40 3.116 -50 33 105 11 35 22 -77 -1.78 0.44 2003-40 3.166 -77 27 8.4 17 5.3 20 -60 -1.32 0.440 2003-40 6.302 -40 3.165 12 -61 -61 -72 -12 -72 -13 -74 -74 -78 8.01 -76 8.07 -60 -13 -60 -11 -57 4 13 -60 -11 -60 11 -60 11 -60 11 -60 11 -60 12 -74 -46 -60 11 -60 12 -74 -46 -10 10 -74 -46 -10 10 10 10 10 10 11 10 | | | | | | 11.1 | | | | | -0.69 | | 0.44 |
| 2001-02 3,242 1-31 29 8.8 11 3.3 16 1-49 3-36 0.51 2003-04 3,115 50 33 10.5 11 3.5 20 -60 -1.32 0.44 2004-06 3,020 -40 32 10.5 12 3.9 20 -60 -1.32 0.46 Yakutat Borough 1990 8.08 100 13.2 41 5.4 59 44 1.36 0.13 2000-10 666 -102 8 10.7 6 0.2 -104 -15.6 0.11 2001-02 719 2.3 8 11.3 4 5.7 4 19 3.25 0.11 2002-03 600 -29 8 11.4 5 7.4 19 3.25 0.10 2003-04 6.567 -157 7.0 1.3 4.61 2.2 2.25 2003-04 6.667 1.287 1.135< | 0 | | | | | | | | | | | | 0.43 |
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| valuate Bocugh 2006-05 3,060 4-55 42 13.6 20 6.6 7.7 1.7.8 0.46 Yakutet Bocugh 1990 608 103 100 13.2 41 5.4 59 44 1.38 0.13 7,651 Sq. Ml. 2000-01 696 -102 8 10.7 6 8.0 2 -104 -13.65 0.11 2000-03 6690 29 8 11.3 4 5.7 3 -16 -2.20 0.10 2000-05 643 -32 6 9.1 4 6.1 2 -34 -4.16 0.10 2004-05 643 -32 6 9.1 4 16.1 2 -34 -4.48 0.10 0.132 1.24 1.1 16 -2.25 1.53 5.35 5.36 9.4 10.1 4.52 1.53 5.35 5.41 -1.1 -4 1.07 1.46 1.65 3.9 | | | | | | | | | | | | | 0.40 |
| Solution 100 100 102 11 54 50 44 1.36 0.13 7,651 Sq. M. A2000-J00 786 100 100 13.2 41 54 50 44 1.36 0.13 7,651 Sq. M. A2000-J00 776 123 8 11.7 6 -0 2 -104 -1.36 0.11 2001-02 779 23 8 11.3 4 5.7 4 19 3.26 0.11 2003-04 675 1.5 7 10.3 4 6.1 2 -34 -4.2 0.11 2005-06 634 -9 9 14.1 5 7.8 4 -13 1.46 1.32 2.28 0.13 1.46 6.1 -13 1.46 6.1 -13 1.46 6.1 -13 1.22 1.28 1.28 1.32 1.46 6.0 1.42 -141 -1.61 -1.60 0.30 1.32 | | | | | | | | | | | | | 0.39 |
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| 2000-01 696 -1-02 8 10.7 6 80. 2 -1-04 -1.3.65 0.111 2001-02 719 23 8 11.4 5 7.1 3 3.2 4.12 0.111 2003-04 675 -15 7 10.3 4 5.9 3 -16 -2.20 0.10 2005-06 643 -32 6 9.1 4 6.1 2 -34 -4.66 0.10 2005-06 664 -92 5 361 7.7 7.5 5 1.52 1.53 5.835 20.5 381 6.8 974 -99 1.32 1.22 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 -0.52 1.07 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.10</td></td<> | | | | | | | | | | | | | 0.10 |
| 2002-03 600 -29 8 114 5 7.1 3 -32 4.12 0.11 2004-05 643 -32 6 9.1 4 6.1 2 -34 -4.80 0.10 2004-05 634 -9 9 14.1 5 7.8 4 -13 -1.41 0.10 Census Area 1970-80 6.167 1.247 1.136 20.5 40.1 7.2 735 512 2.25 1.53 5.85 Sq.M. 1980-00 6.664 -388 976 14.2 413 6.0 563 -921 -0.52 1.07 A2000-01 6.589 -100 87 13.1 40 6.0 47 -147 -1.51 1.04 2001-02 6.461 -128 71 10.9 53 8.1 18 -166 0.98 2002-05 6.160 -105 48 7.7 43 6.9 5 -110 <td< td=""><td><i>,</i> ,</td><td></td><td>696</td><td>-102</td><td>8</td><td>10.7</td><td>6</td><td>8.0</td><td></td><td>-104</td><td>-13.65</td><td>0.11</td><td>0.09</td></td<> | <i>,</i> , | | 696 | -102 | 8 | 10.7 | 6 | 8.0 | | -104 | -13.65 | 0.11 | 0.09 |
| 2003-04 675 -15 7 10.3 4 5.9 3 -18 -2.20 0.10 Winageli-Petersburg 1970 4.920 9 14.1 5 7.8 4 4.6 0.10 Census Area 1970.80 6.167 1.247 1,136 20.5 381 5.8 974 -99 1.32 1.28 S.835 Sq. M. 1980-90 7.042 675 1.35 20.5 381 5.8 974 -99 1.32 1.28 A2000-J00 6.689 -5 21 10 11 -6 1.07 2001-02 6.461 -1.28 71 10.9 63 8.1 18 -1.46 -1.86 1.01 2003-04 6.265 -58 73 11.6 66 8.9 17 -7.7 4.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -1.0 -0.0 9.3 -1.0 | | 2001-02 | 719 | | | 11.3 | | 5.7 | | 19 | 3.25 | 0.11 | 0.09 |
| 2004-05 643 -92 6 9.1 4 6.1 2 -34 -4.68 0.10 Wrangell-Petersburg 1970 4.920 - - 1.33 1.41 0.10 S.835 Sq. M. 1990-00 6.617 1.247 1.136 20.5 401 7.2 7.35 5.12 2.25 1.35 S.835 Sq. M. 1990-00 6.664 -388 976 14.2 413 6.0 563 -921 -0.52 1.07 A2000-00 6.689 -100 87 13.1 40 6.0 47 -1.47 -1.61 -1.04 -0.10 -0.1 -1.66 1.02 0.99 2003-04 6.525 5.8 73 11.6 65 8.9 17 -7.7 75 0.92 0.95 2004-05 6.160 -105 48 7.7 43 6.9 1.75 1.46 1.232 0.91 SOUTHWEST 1970 24.36 - < | | | | | | | | | | | | | 0.09 |
| 2005-06 634 -9 9 14.1 5 7.8 4 -1.3 -1.41 0.10 Wrangell-Petersburg 1970 4,920 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.09</td></t<> | | | | | | | | | | | | | 0.09 |
| Wrangeli-Petersburg 1970 4,920 1.63 Census Area 1980-90 6,167 1,247 1,135 20.5 301 7.2 735 512 2.2.5 1,33 5,85 Sq. Mi. 1990-00 6,684 -358 976 14.2 413 6.0 653 -921 -0.52 1.07 A2000-01 6,589 5 21 10 11 -6 1.07 2000-01 6,589 -100 87 13.1 40 6.0 47 -1.47 -1.51 1.04 2000-04 6,265 -58 73 11.6 56 8.9 17 -7.5 0.92 0.95 2.010 0.8 2.203 0.5 -1.10 -1.90 0.33 2.16 1.277 4.6 4,643 455 2.22 7.60 112,174 Sq. Mi. 1960-90 38,737 7.68 5.1 1.777 4.6 4,643 455 2.32 7.66 | | | | | | | | | | | | | 0.08 0.08 |
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| 5,835 Sq. Mi. 1980-90 7,042 875 1,355 20.5 381 6.8 974 -99 1.32 1.28 A2000-J00 6,689 5 21 10 11 -6 107 A2000-J00 6,689 5 21 10 11 -6 107 2000-102 6,461 1.129 71 10.9 53 8.1 118 1-146 1.96 0.98 2003-04 6,282 -58 73 11.6 56 8.9 17 -75 0.92 0.95 2004-05 6,160 -105 48 7.7 43 6.9 5 -110 1.69 0.33 SOUTHWEST 1970 24,386 5 5.90 2.15 1.277 4.6 4,643 455 2.22 7.00 112,174 Sq. Mi. 1990-00 39,239 760 9,470 2.21 1.277 4.6 4,643 455 2.22 7.00 112,174 Sq. Mi. 1990-00 <td></td> <td></td> <td></td> <td>4.047</td> <td>4 400</td> <td>20 5</td> <td>404</td> <td>7.0</td> <td>705</td> <td>540</td> <td>0.05</td> <td></td> <td>0.84</td> | | | | 4.047 | 4 400 | 20 5 | 404 | 7.0 | 705 | 540 | 0.05 | | 0.84 |
| 1990-00 6,684 -536 976 14.2 141 -60 -521 1.07 2000-01 6,589 -100 87 13.1 40 6.0 47 -147 -1.51 1.04 2001-02 6,461 -128 71 10.9 53 8.1 18 -146 -1.96 1.01 2002-03 6,285 -58 73 11.6 56 8.9 17 -75 0.92 0.93 2003-04 6,024 -136 62 10.2 33 5.4 29 -165 -2.23 0.91 SOUTHWEST 1970 24,386 - - -2 7.06 REGION 1970-00 39,239 7.60 9,474 24.3 1,785 4.6 4,643 455 2.22 7.00 112,174 Sq. Mi. 1990-00 39,239 7.60 9,474 2.43 1,785 4.6 7,673 21 2.22 7.00 112,174 Sq | | | , | | | | | | | | | | 1.06 1.21 |
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| 2005-06 6,024 -136 62 10.2 33 5.4 29 -165 -2.23 0.91 SOUTHWEST REGION 1970-80 30,785 5.098 5.920 21.5 1.277 4.6 4,643 455 2.32 7.66 112,174 Sq. Mi. 1980-90 38,479 7.694 9.378 27.1 1.705 4.6 7.655 6.895 0.20 6.266 A2000-100 39.231 -8 217 34 183 -191 6.25 2000-101 38.897 -334 822 21.0 201 5.1 613 -198 1.06 6.14 2000-01 39.803 491 825 2.09 204 5.2 6.167 6.14 6.14 2003-04 39.734 -69 809 20.3 202 5.1 607 -676 -0.17 6.05 2004-05 39.450 -583 807 20.3 188 | | | | | | | | | | | | | 1.07 |
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| 2003-0439,734-6980920.32025.1607-676-0.176.052004-0540,03329985921.51944.9665-3660.756.042005-0639,450-5838072031884.7619-1,202-1.475.95Aleutians East19701,301 | | | | | | | | | | | | | 0.35 |
| 2005-06 39,450 -583 807 20.3 188 4.7 619 -1,202 -1.47 5.95 Aleutians East 1970 1,301 | | 2003-04 | | -69 | 809 | 20.3 | 202 | 5.1 | 607 | -676 | -0.17 | 6.05 | 0.35 |
| Aleutians East Borough 1970 1,301 0.43 Borough 1970-80 1,643 342 281 19.1 80 5.4 201 141 2.32 0.41 6,988 Sq. Mi. 1980-90 2,464 821 381 18.6 101 4.9 280 541 4.00 0.45 1990-00 2,697 233 251 9.7 76 2.9 175 58 0.90 0.43 A2000-J00 2,684 -13 7 1 6 -19 0.43 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2005-06 2,643 -12 <td></td> <td>2004-05</td> <td>40,033</td> <td>299</td> <td>859</td> <td>21.5</td> <td>194</td> <td>4.9</td> <td>665</td> <td>-366</td> <td>0.75</td> <td></td> <td>0.36</td> | | 2004-05 | 40,033 | 299 | 859 | 21.5 | 194 | 4.9 | 665 | -366 | 0.75 | | 0.36 |
| Borough 1970-80 1,643 342 281 19.1 80 5.4 201 141 2.32 0.41 6,988 Sq. Mi. 1980-90 2,464 821 381 18.6 101 4.9 280 541 4.00 0.45 1990-00 2,697 233 251 9.7 76 2.9 175 58 0.90 0.43 A2000-00 2,684 -136 7 1 6 -19 0.43 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 | | 2005-06 | 39,450 | -583 | 807 | 20.3 | 188 | 4.7 | 619 | -1,202 | -1.47 | 5.95 | 0.35 |
| 6,988 Sq. Mi. 1980-90 2,464 821 381 18.6 101 4.9 280 541 4.00 0.45 1990-00 2,697 233 251 9.7 76 2.9 175 58 0.90 0.43 A2000-J00 2,684 -13 7 1 6 -19 0.43 2000-01 2,548 +136 15 5.7 8 3.1 7 -143 -5.20 0.40 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,655 1 22 8.3 8 3.00 14 -13 0.04 0.40 2004-05 2,655 1 22 8.3 8 3.00 14 -13 0.40 0.40 2005-06 2,643 -12 21 7.9 6 2.3 <td>Aleutians East</td> <td>1970</td> <td>1,301</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0.43</td> <td>0.19</td> | Aleutians East | 1970 | 1,301 | | | | | | | | | 0.43 | 0.19 |
| 1990-00 2,697 233 251 9.7 76 2.9 175 58 0.90 0.43 A2000-J00 2,684 -13 7 1 6 -19 0.43 2000-01 2,548 -136 15 5.7 8 3.1 7 -143 -5.20 0.40 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,654 -59 13 4.8 6 2.2 7 -66 -2.20 0.40 2004-05 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 | | | | | | | | | | | | | 0.24 |
| A2000-J00 2,684 -13 7 1 6 -19 0.43 2000-01 2,548 -136 15 5.7 8 3.1 7 -143 -5.20 0.40 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,654 -59 13 4.8 6 2.2 7 -66 -2.20 0.40 2004-05 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 Aleutians West 1970 5,232 16.3 117 2.0 834 401 2.11 1.61 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 | 6,988 Sq. Mi. | | | | | | | | | | | | 0.35 |
| 2000-01 2,548 -136 15 5.7 8 3.1 7 -143 -5.20 0.40 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,654 -59 13 4.8 6 2.2 7 -66 -2.20 0.40 2004-05 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 Aleutians West 1970 5,232 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1, | | | | | | | | | | | | | 0.39 0.38 |
| 2001-02 2,722 174 16 6.1 5 1.9 11 163 6.60 0.42 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,654 -59 13 4.8 6 2.2 7 -66 -2.20 0.40 2004-05 2,655 1 22 8.3 8 3.00 14 -13 0.04 0.40 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 Aleutians West 1970 5,232 - - - 1.73 - 16.3 117 2.0 834 401 2.11 1.61 4,397 Sq. Mi. 1980-90 9,478 3,011 1.393 17.5 171 2.1 1,222 1,789 3.78 1.72 4,397 Sq. Mi. 1980-90 9,478 3,011 1.393 17.5 171 2.1 1,222 1,789 3.78 1.72 | | | | | | | • | | | | | | 0.36 |
| 2002-03 2,713 -9 21 7.7 7 2.6 14 -23 -0.33 0.42 2003-04 2,654 -59 13 4.8 6 2.2 7 -66 -2.20 0.40 2004-05 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 Aleutians West 1970 5,232 16.3 117 2.0 834 401 2.11 1.61 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1,789 3.78 1.72 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1,789 3.77 0.87 A2000-J00 5,441 -24 9 5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0.39</td></td<> | | | | | | | | | | | | | 0.39 |
| 2003-04 2,654 -59 13 4.8 6 2.2 7 -66 -2.20 0.40 2004-05 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 2004-05 2,655 1 22 8.3 8 3.0 14 -13 0.04 0.40 Aleutians West 1970 5,232 21 7.9 6 2.3 15 -27 -0.45 0.40 Aleutians West 1970 5,232 16.3 117 2.0 834 401 2.11 1.61 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1,789 3.78 1.72 4,397 Sq. Mi. 1990-00 5,465 -4,013 860 11.5 150 2.0 710 -4,723 -5.37 0.87 A2000-J00 5,441 -24 9 5 | | | | | | | | | | | | | 0.39 |
| 2005-06 2,643 -12 21 7.9 6 2.3 15 -27 -0.45 0.40 Aleutians West 1970 5,232 | | 2003-04 | | -59 | 13 | | 6 | | | | | | 0.38 |
| Aleutians West 1970 5,232 1.73 Census Area 1970-80 6,467 1,235 951 16.3 117 2.0 834 401 2.11 1.61 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1,789 3.78 1.72 1990-00 5,465 -4,013 860 11.5 150 2.0 710 -4,723 -5.37 0.87 A2000-J00 5,441 -24 9 5 4 -28 0.87 2000-01 5,254 -187 37 6.9 10 1.9 27 -214 -3.50 0.83 | | | | | | | | | | | | | 0.38 |
| Census Area 1970-80 6,467 1,235 951 16.3 117 2.0 834 401 2.11 1.61 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1,789 3.78 1.72 1990-00 5,465 -4,013 860 11.5 150 2.0 710 -4,723 -5.37 0.87 A2000-J00 5,441 -24 9 5 4 -28 0.87 2000-01 5,254 -187 37 6.9 10 1.9 27 -214 -3.50 0.83 | | 2005-06 | 2,643 | -12 | 21 | 7.9 | 6 | 2.3 | 15 | -27 | -0.45 | 0.40 | 0.38 |
| 4,397 Sq. Mi. 1980-90 9,478 3,011 1,393 17.5 171 2.1 1,222 1,789 3.78 1.72 1990-00 5,465 -4,013 860 11.5 150 2.0 710 -4,723 -5.37 0.87 A2000-J00 5,441 -24 9 5 4 -28 0.87 2000-01 5,254 -187 37 6.9 10 1.9 27 -214 -3.50 0.83 | | | | | | | | | | | | | 1.19 |
| 1990-005,465-4,01386011.51502.0710-4,723-5.370.87A2000-J005,441-24954-280.872000-015,254-187376.9101.927-214-3.500.83 | | | | | | | | | | | | | 1.47 |
| A2000-J00 5,441 -24 9 5 4 -28 0.87 2000-01 5,254 -187 37 6.9 10 1.9 27 -214 -3.50 0.83 | 4,397 Sq. Mi. | | | | | | | | | | | | 2.16 |
| 2000-01 5,254 -187 37 6.9 10 1.9 27 -214 -3.50 0.83 | | | | | | | | | | | | | 1.24 1.24 |
| , | | | | | | | | | | | | | 1.24 |
| 2001-02 3,070 -104 40 9.3 TU 1.9 38 -222 -3.56 0.79 | | 2000-01 | 5,070 | -184 | 48 | 9.3 | 10 | 1.9 | 38 | -222 | -3.56 | 0.03 | 1.15 |
| 2002-03 5,328 258 31 6.0 15 2.9 16 242 4.96 0.82 | | | | | | | | | | | | | 1.21 |
| 2003-04 5,239 -89 35 6.6 18 3.4 17 -106 -1.68 0.80 | | 2003-04 | | | | | | | | | | | 1.19 |
| 2004-05 5,230 -9 45 8.6 8 1.5 37 -46 -0.17 0.79 | | | | | | | | | | | | | 1.19 |
| 2005-06 4,810 -420 31 6.2 13 2.6 18 -438 -8.37 0.73 | | 2005-06 | 4,810 | -420 | 31 | 6.2 | 13 | 2.6 | 18 | -438 | -8.37 | 0.73 | 1.09 |

| | | | | | | to April 1, 197 July 1 to July | | | | | | |
|-----------------------------|------------------------------------|---------------------|----------------------|------------|--------------------------|-----------------------------------|--------------------------|---------------------|------------------|----------------|---------------------|----------------|
| | April 1 1970-1990 1990-2000; | Population | | | Rate Per 1,000 | | Rate Per 1,000 | | | Avg. Annual | Percent | Persons Per |
| | July 1 2000-2006 | at End of period | Population Change | Births | Mid-Period Population | Deaths | Mid-Period Population | Natural Increase | Net Migration | Rate of | State Population | Square Mile |
| Bethel Census Area | 1970 | 8,917 | | | | | | | | | 2.95 | 0.22 |
| | 1970-80 | 10,999 | 2,082 | 2,451 | 24.6 | 549 | 5.5 | 1,902 | 180 | 2.09 | 2.74 | 0.27 |
| 40,633 Sq. Mi. | 1980-90 | 13,656 | 2,657 | 3,796 | 30.8 | 695 | 5.6 | 3,101 | -444 | 2.16 | 2.48 | 0.34 |
| | 1990-00 | 16,046 | 2,390 | 4,270 | 28.8 | 793 | 5.3 | 3,477 | -1,087 | 1.61 | 2.56 | 0.39 |
| | A2000-J00 2000-01 | 16,092 16,108 | 46 16 | 113 427 | 26.5 | 11 86 | 5.3 | 102 341 | -56 -325 | 0.10 | 2.56 2.55 | 0.40 0.40 |
| | 2000-01 | 16,108 | 404 | 427 | 26.5 26.5 | 96 | 5.3 5.9 | 336 | -325 68 | 2.48 | 2.55 | 0.40 |
| | 2002-03 | 16,748 | 236 | 410 | 24.7 | 93 | 5.6 | 317 | -81 | 1.42 | 2.59 | 0.41 |
| | 2003-04 | 16,868 | 120 | 417 | 24.8 | 90 | 5.4 | 327 | -207 | 0.71 | 2.57 | 0.42 |
| | 2004-05 | 17,073 | 205 | 424 | 25.0 | 100 | 5.9 | 324 | -119 | 1.21 | 2.57 | 0.42 |
| | 2005-06 | 17,031 | -42 | 417 | 24.5 | 85 | 5.0 | 332 | -374 | -0.25 | 2.57 | 0.42 |
| Bristol Bay Borough | 1970 | 1,147 | | | | | | | | | 0.38 | 2.27 |
| | 1970-80 | 1,094 | -53 | 152 | 13.6 | 45 | 4.0 | 107 | -160 | -0.47 | 0.27 | 2.17 |
| 505 Sq. Mi. | 1980-90 | 1,410 | 316 | 224 | 17.9 | 43 | 3.4 | 181 | 135 | 2.52 | 0.26 | 2.79 |
| | 1990-00 | 1,258 | -152 | 201 | 15.1 | 42 | 3.1 | 159 | -311 | -1.14 | 0.20 | 2.49 |
| | A2000-J00 | 1,232 | -26 -59 | 4 20 | | 3 7 | 5.8 | 1 13 | -27 -72 | | 0.20 | 2.44 2.32 |
| | 2000-01 2001-02 | 1,173 1,163 | -59 -10 | 20 17 | 16.6 14.6 | 5 | 5.8 4.3 | 13 | -72 | -0.49 -0.09 | 0.19 0.18 | 2.32 |
| | 2002-03 | 1,103 | -60 | 10 | 8.8 | 4 | 3.5 | 6 | -66 | -0.53 | 0.10 | 2.18 |
| | 2003-04 | 1,100 | -3 | 13 | 11.8 | 5 | 4.5 | 8 | -11 | -0.03 | 0.17 | 2.18 |
| | 2004-05 | 1,175 | 75 | 12 | 10.5 | 2 | 1.8 | 10 | 65 | 0.66 | 0.18 | 2.33 |
| | 2005-06 | 1,060 | -115 | 11 | 9.8 | 8 | 7.2 | 3 | -118 | -1.03 | 0.16 | 2.10 |
| Dillingham | 1970 | 2,510 | | | | | | | | | 0.83 | 0.13 |
| Census Area | 1970-80 | 3,232 | 722 | 592 | 20.6 | 187 | 6.5 | 405 | 317 | 2.51 | 0.80 | 0.17 |
| 18,675 Sq. Mi. | 1980-90 | 4,012 | 780 | 1,102 | 30.4 | 221 | 6.1 | 881 | -101 | 2.15 | 0.73 | 0.21 |
| | 1990-00 | 4,922 | 910 | 1,154 | 25.8 | 231 | 5.2 | 923 | -13 | 2.04 | 0.79 | 0.26 |
| | A2000-J00 | 4,931 | 9 | 24 | | 3 | | 21 | -12 | | 0.79 | 0.26 |
| | 2000-01 | 4,890 | -41 | 92 | 18.7 | 34 | 6.9 | 58 | -99 | -0.83 | 0.77 | 0.26 |
| | 2001-02 2002-03 | 4,917 4,903 | 27 -14 | 82 103 | 16.7 21.0 | 30 34 | 6.1 6.9 | 52 69 | -25 -83 | 0.55 -0.29 | 0.77 0.76 | 0.26 0.26 |
| | 2002-03 | 4,903 | -14 | 87 | 17.8 | 34 | 6.2 | 57 | -113 | -0.29 | 0.76 | 0.26 |
| | 2004-05 | 4,786 | -61 | 90 | 18.7 | 22 | 4.6 | 68 | -129 | -1.27 | 0.72 | 0.26 |
| | 2005-06 | 4,796 | 10 | 83 | 17.3 | 27 | 5.6 | 56 | -46 | 0.21 | 0.72 | 0.26 |
| Lake and Peninsula | 1970 | 1,362 | | | | | | | | | 0.45 | 0.06 |
| Borough | 1970-80 | 1,384 | 22 | 299 | 21.8 | 69 | 5.0 | 230 | -208 | 0.16 | 0.43 | 0.06 |
| 23,782 Sq. Mi. | 1980-90 | 1,668 | 284 | 507 | 33.2 | 108 | 7.1 | 399 | -115 | 1.86 | 0.30 | 0.07 |
| , , | 1990-00 | 1,823 | 155 | 404 | 23.1 | 130 | 7.4 | 274 | -119 | 0.89 | 0.29 | 0.08 |
| | A2000-J00 | 1,809 | -14 | 7 | | 3 | | 4 | -18 | | 0.29 | 0.08 |
| | 2000-01 | 1,733 | -76 | 19 | 10.7 | 14 | 7.9 | 5 | -81 | -4.29 | 0.27 | 0.07 |
| | 2001-02 | 1,639 | -94 | 21 | 12.5 | 20 | 11.9 | 1 | -95 | -5.58 | 0.26 | 0.07 |
| | 2002-03 | 1,626 | -13 | 21 28 | 12.9 | 13 9 | 8.0 | 8 19 | -21 -36 | -0.80 | 0.25 | 0.07 |
| | 2003-04 2004-05 | 1,609 1,618 | -17 9 | 28 | 17.3 17.4 | 9 12 | 5.6 7.4 | 19 | -36 -7 | -1.05 0.56 | 0.24 0.24 | 0.07 0.07 |
| | 2004-05 | 1,557 | -61 | 32 | 20.2 | 14 | 8.8 | 18 | -79 | -3.84 | 0.24 | 0.07 |
| Wede Herester | | | 01 | 02 | 20.2 | | 0.0 | 10 | 10 | 0.04 | | |
| Wade Hampton Census Area | 1970 1970-80 | 3,917 4,665 | 748 | 1,194 | 27.8 | 230 | 5.4 | 964 | -216 | 1.74 | 1.29 1.16 | 0.23 0.27 |
| 17,194 Sq. Mi. | 1970-80 | 4,665 | 1,126 | 1,194 | 27.8 37.8 | 366 | 5.4 7.0 | 964 1,609 | -216 | 2.15 | 1.16 | 0.27 |
| 17,104 Oq. mi. | 1990-00 | 7,028 | 1,120 | 2,300 | 35.9 | 363 | 5.7 | 1,003 | -403 | 1.93 | 1.03 | 0.34 |
| | A2000-J00 | 7,042 | 14 | 53 | | 8 | | 45 | -31 | | 1.12 | 0.41 |
| | 2000-01 | 7,191 | 149 | 212 | 29.8 | 42 | 5.9 | 170 | -21 | 2.09 | 1.14 | 0.42 |
| | 2001-02 | 7,289 | 98 | 196 | 27.1 | 33 | 4.6 | 163 | -65 | 1.35 | 1.14 | 0.42 |
| | 2002-03 | 7,382 | 93 | 229 | 31.2 | 38 | 5.2 | 191 | -98 | 1.27 | 1.14 | 0.43 |
| | 2003-04 | 7,417 | 35 | 216 | 29.2 | 44 | 5.9 | 172 | -137 | 0.47 | 1.13 | 0.43 |
| | 2004-05 2005-06 | 7,496 | 79 57 | 238 212 | 31.9 28.2 | 42 35 | 5.6 4.7 | 196 177 | -117 -120 | 1.06 0.76 | 1.13 1.14 | 0.44 0.44 |
| | 2003-00 | 7,553 | 57 | 212 | 20.2 | 35 | 4.7 | 177 | -120 | 0.76 | 1.14 | 0.44 |

* U.S. Bureau of the Census.

1/ Denali Borough was formed out of part of Yukon-Koyukuk and Southeast Fairbanks Census Areas in 1990
2/ Yakatat Borough was formed out of Skagway-Yakutat-Angoon Census Area in 1992
3/ Juneau annexed 140 square miles of Skagway-Hoonah-Angoon Census Area in 1995
4/ Yakutat Borough annexed 2,878 square miles from Valdez-Cordova Census Area in 1997

Table 2.4 Alaska Region, Borough and Census Area Population by Race and Ethnicity, July 1, 2006

| | | | One Race | Alone | | | |
|--------------------------------------|---------------------|---------|----------|---------------------|--------|---------------------|----------------------|
| Area Nama | Total Population | White | Native | African American | Asian | Pacific Islander | Two or More Races |
| Area Name | Population | vvnite | American | American | Asian | Islander | More Races |
| Alaska | 670,053 | 473,275 | 106,660 | 25,759 | 28,215 | 3,843 | 32,301 |
| Anchorage/Mat-Su Region | 359,987 | 272,905 | 30,325 | 18,474 | 17,511 | 2,893 | 17,879 |
| Anchorage Municipality | 282,813 | 207,522 | 24,823 | 17,073 | 16,260 | 2,664 | 14,471 |
| Matanuska-Susitna Borough | 77,174 | 65,383 | 5,502 | 1,401 | 1,251 | 229 | 3,408 |
| Gulf Coast Region | 74,611 | 59,725 | 7,690 | 4,989 | 3,309 | 261 | 2,937 |
| Kenai Peninsula Borough | 51,350 | 43,951 | 4,283 | 4,774 | 682 | 123 | 1,837 |
| Kodiak Island Borough | 13,506 | 8,353 | 2,036 | 141 | 2,269 | 109 | 598 |
| Valdez-Cordova Census Area | 9,755 | 7,421 | 1,371 | 74 | 358 | 29 | 502 |
| Interior Region | 102,276 | 77,443 | 12,190 | 5,531 | 2,102 | 309 | 4,701 |
| Denali Borough | 1,795 | 1,522 | 117 | 35 | 33 | 7 | 81 |
| Fairbanks North Star Borough | 87,849 | 68,831 | 7,388 | 5,285 | 1,955 | 280 | 4,110 |
| Southeast Fairbanks C.A. | 6,772 | 5,389 | 858 | 173 | 62 | 16 | 274 |
| Yukon-Koyukuk Census Area | 5,860 | 1,701 | 3,827 | 38 | 52 | 6 | 236 |
| Northern Region | 23,676 | 4,513 | 17,353 | 166 | 539 | 72 | 1,033 |
| Nome Census Area | 9,535 | 2,028 | 6,973 | 61 | 94 | 10 | 369 |
| North Slope Borough | 6,807 | 1,321 | 4,598 | 67 | 364 | 53 | 404 |
| Northwest Arctic Borough | 7,334 | 1,164 | 5,782 | 38 | 81 | 9 | 260 |
| Southeast Region | 70,053 | 50,348 | 12,091 | 476 | 2,591 | 211 | 4,336 |
| Haines Borough | 2,241 | 1,826 | 266 | 13 | 26 | 3 | 107 |
| Juneau City and Borough | 30,650 | 23,011 | 3,847 | 287 | 1,447 | 116 | 1,942 |
| Ketchikan Gateway Borough | 13,174 | 9,790 | 2,042 | 86 | 573 | 24 | 659 |
| Prince of Wales-Outer Ketchikan C.A. | 5,477 | 2,945 | 2,095 | 11 | 39 | 4 | 383 |
| Sitka City and Borough | 8,833 | 6,063 | 1,710 | 48 | 357 | 44 | 611 |
| Skagway-Hoonah-Angoon C.A. | 3,020 | 1,839 | 982 | 9 | 30 | 5 | 155 |
| Wrangell-Petersburg C.A. | 6,024 | 4,543 | 910 | 19 | 110 | 10 | 432 |
| Yakutat City and Borough | 634 | 331 | 239 | 3 | 9 | 5 | 47 |
| Southwest Region | 39,450 | 8,341 | 27,011 | 423 | 2,163 | 97 | 1,415 |
| Aleutians East Borough | 2,643 | 945 | 945 | 50 | 626 | 9 | 68 |
| Aleutians West Census Area | 4,810 | 2,324 | 858 | 201 | 1,258 | 32 | 137 |
| Bethel Census Area | 17,031 | 2,447 | 13,670 | 98 | 186 | 19 | 611 |
| Bristol Bay Borough | 1,060 | 562 | 446 | 13 | 10 | 5 | 24 |
| Dillingham Census Area | 4,796 | 1,144 | 3,289 | 32 | 43 | 14 | 274 |
| Lake and Peninsula Borough | 1,557 | 384 | 1,033 | 11 | 16 | 12 | 101 |
| Wade Hampton Census Area | 7,553 | 535 | 6,770 | 18 | 24 | 6 | 200 |

Table 2.4 (continued) Alaska Region, Borough and Census Area Population by Race and Ethnicity, July 1, 2006

| Ethnicity | | One | Race Alone or | In Combination | | |
|-----------|--------------------|---------|--------------------|---------------------|--------|---------------------|
| Hispanic | Total Responses | White | Native American | African American | Asian | Pacific Islander |
| 26,668 | 713,722 | 507,297 | 131,002 | 32,859 | 37,557 | 5,007 |
| 17,286 | 383,956 | 290,931 | 43,092 | 23,236 | 23,210 | 3,487 |
| 15,035 | 302,348 | 222,867 | 34,726 | 21,020 | 20,719 | 3,016 |
| 2,251 | 81,608 | 68,064 | 8,366 | 2,216 | 2,491 | 471 |
| 2,220 | 78,720 | 63,088 | 9,982 | 1,080 | 4,133 | 437 |
| 1,181 | 53,985 | 46,056 | 5,765 | 783 | 1,149 | 232 |
| 760 | 14,314 | 9,032 | 2,442 | 171 | 2,519 | 150 |
| 279 | 10,421 | 8,000 | 1,775 | 126 | 465 | 55 |
| 3,746 | 108,750 | 82,647 | 15,676 | 6,719 | 3,243 | 465 |
| 42 | 1,903 | 1,604 | 207 | 39 | 45 | 8 |
| 3,444 | 93,493 | 73,331 | 10,392 | 6,348 | 3,008 | 414 |
| 181 | 7,147 | 5,749 | 1,062 | 203 | 99 | 34 |
| 79 | 6,207 | 1,963 | 4,015 | 129 | 91 | 9 |
| 10 | 0,207 | 1,000 | 4,010 | 125 | 51 | 5 |
| 355 | 25,125 | 5,709 | 18,280 | 312 | 706 | 118 |
| 119 | 10,070 | 2,468 | 7,326 | 105 | 140 | 31 |
| 154 | 7,351 | 1,752 | 4,966 | 113 | 454 | 66 |
| 82 | 7,704 | 1,489 | 5,988 | 94 | 112 | 21 |
| 1,948 | 75,774 | 54,952 | 15,792 | 902 | 3,785 | 343 |
| 35 | 2,374 | 1,946 | 359 | 22 | 41 | 6 |
| 988 | 33,256 | 24,990 | 5,519 | 506 | 2,069 | 172 |
| 332 | 14,065 | 10,566 | 2,589 | 141 | 716 | 53 |
| 95 | 5,950 | 3,348 | 2,438 | 28 | 118 | 18 |
| 282 | 9,614 | 6,705 | 2,242 | 121 | 495 | 51 |
| 88 | 3,216 | 1,993 | 1,094 | 28 | 93 | 8 |
| 122 | 6,595 | 5,025 | 1,271 | 50 | 224 | 25 |
| 6 | 704 | 379 | 280 | 6 | 29 | 10 |
| 1,113 | 41,397 | 9,970 | 28,180 | 610 | 2,480 | 157 |
| 289 | 2,742 | 1,027 | 980 | 54 | 669 | 12 |
| 476 | 5,025 | 2,481 | 918 | 226 | 1,362 | 38 |
| 167 | 17,853 | 3,123 | 14,262 | 184 | 246 | 38 |
| 10 | 1,096 | 590 | 459 | 13 | 26 | 8 |
| 105 | 5,157 | 1,444 | 3,538 | 47 | 92 | 36 |
| 26 | 1,679 | 507 | 1,098 | 34 | 29 | 11 |
| 40 | 7,845 | 798 | 6,925 | 52 | 56 | 14 |

Table 2.5 Alaska Region, Borough and Census Area Population by Race and Ethnicity, July 1, 2005

| | | | One Race | Alone | | | |
|--------------------------------------|---------------------|---------|--------------------|---------------------|--------|---------------------|----------------------|
| Area Name | Total Population | White | Native American | African American | Asian | Pacific Islander | Two or More Races |
| | ropulation | White | American | American | Asian | 131411401 | More reaces |
| Alaska | 663,253 | 469,116 | 105,066 | 25,565 | 27,955 | 3,803 | 31,748 |
| Anchorage/Mat-Su Region | 351,991 | 267,603 | 28,905 | 18,189 | 17,100 | 2,848 | 17,346 |
| Anchorage Municipality | 277,980 | 204,439 | 23,810 | 16,963 | 15,997 | 2,646 | 14,125 |
| Matanuska-Susitna Borough | 74,011 | 63,164 | 5,095 | 1,226 | 1,103 | 202 | 3,221 |
| Gulf Coast Region | 74,823 | 60,110 | 7,600 | 660 | 3,281 | 259 | 2,913 |
| Kenai Peninsula Borough | 51,191 | 43,990 | 4,174 | 444 | 658 | 120 | 1,805 |
| Kodiak Island Borough | 13,623 | 8,474 | 2,038 | 146 | 2,256 | 109 | 600 |
| Valdez-Cordova Census Area | 10,009 | 7,646 | 1,388 | 70 | 367 | 30 | 508 |
| Interior Region | 100,121 | 75,665 | 11,916 | 5,603 | 2,063 | 297 | 4,577 |
| Denali Borough | 1,821 | 1,551 | 114 | 36 | 33 | 7 | 80 |
| Fairbanks North Star Borough | 87,608 | 68,720 | 7,140 | 5,441 | 1,951 | 282 | 4,074 |
| Southeast Fairbanks C.A. | 6,464 | 5,181 | 834 | 123 | 58 | 9 | 259 |
| Yukon-Koyukuk Census Area | 6,049 | 1,764 | 3,942 | 39 | 54 | 6 | 244 |
| Northern Region | 23,660 | 4,553 | 17,282 | 160 | 551 | 75 | 1,039 |
| Nome Census Area | 9,453 | 2,033 | 6,891 | 58 | 93 | 10 | 368 |
| North Slope Borough | 6,889 | 1,353 | 4,625 | 66 | 377 | 56 | 412 |
| Northwest Arctic Borough | 7,318 | 1,167 | 5,766 | 36 | 81 | 9 | 259 |
| Southeast Region | 70,804 | 50,986 | 12,145 | 476 | 2,624 | 213 | 4,360 |
| Haines Borough | 2,206 | 1,804 | 259 | 12 | 25 | 2 | 104 |
| Juneau City and Borough | 31,182 | 23,470 | 3,863 | 291 | 1,476 | 120 | 1,962 |
| Ketchikan Gateway Borough | 13,115 | 9,763 | 2,016 | 84 | 575 | 23 | 654 |
| Prince of Wales-Outer Ketchikan C.A. | 5,504 | 2,967 | 2,105 | 11 | 36 | 4 | 381 |
| Sitka City and Borough | 8,934 | 6,152 | 1,710 | 47 | 363 | 46 | 616 |
| Skagway-Hoonah-Angoon C.A. | 3,060 | 1,862 | 999 | 9 | 30 | 5 | 155 |
| Wrangell-Petersburg C.A. | 6,160 | 4,628 | 953 | 19 | 110 | 9 | 441 |
| Yakutat City and Borough | 643 | 340 | 240 | 3 | 9 | 4 | 47 |
| Southwest Region | 40,033 | 8,648 | 27,104 | 441 | 2,303 | 104 | 1,433 |
| Aleutians East Borough | 2,655 | 946 | 946 | 50 | 638 | 9 | 66 |
| Aleutians West Census Area | 5,230 | 2,512 | 938 | 216 | 1,382 | 35 | 147 |
| Bethel Census Area | 17,073 | 2,497 | 13,646 | 101 | 191 | 19 | 619 |
| Bristol Bay Borough | 1,175 | 624 | 497 | 13 | 9 | 6 | 26 |
| Dillingham Census Area | 4,786 | 1,141 | 3,278 | 33 | 43 | 17 | 274 |
| Lake and Peninsula Borough | 1,618 | 403 | 1,070 | 12 | 17 | 12 | 104 |
| Wade Hampton Census Area | 7,496 | 525 | 6,729 | 16 | 23 | 6 | 197 |

Table 2.5 (continued) Alaska Region, Borough and Census Area Population by Race and Ethnicity, July 1, 2005

| Ethnicity | | One | Race Alone or | In Combination | | |
|-----------|-----------|---------|---------------|----------------|-------------|---------------------------------------|
| | Total | | Native | African | | Pacific |
| Hispanic | Responses | White | American | American | Asian | Islander |
| 28,067 | 704,773 | 501,802 | 128,703 | 32,385 | 36,976 | 4,907 |
| 18,000 | 374,529 | 284,773 | 41,120 | 22,718 | 22,523 | 3,395 |
| 15,762 | 296,456 | 219,020 | 33,344 | 20,784 | 20,327 | 2,981 |
| 2,238 | 78,073 | 65,753 | 7,776 | 1,934 | 2,196 | 414 |
| 2,348 | 78,755 | 63,349 | 9,871 | 1,027 | 4,078 | 430 |
| 1,238 | 53,686 | 45,998 | 5,627 | 730 | 1,106 | 225 |
| 808 | 14,402 | 9,134 | 2,446 | 177 | 2,496 | 149 |
| 302 | 10,667 | 8,217 | 1,798 | 120 | 476 | 56 |
| 3,955 | 106,206 | 80,579 | 15,223 | 6,780 | 3,181 | 443 |
| 46 | 1,926 | 1,632 | 202 | 39 | 45 | 8 |
| 3,705 | 93,009 | 73,039 | 10,057 | 6,504 | 2,994 | 415 |
| 163 | 6,805 | 5,514 | 1,035 | 144 | 2,354 93 | 19 |
| 87 | 6,392 | 2,026 | 4,131 | 132 | 93 94 | e e e e e e e e e e e e e e e e e e e |
| 07 | 0,092 | 2,020 | 4,131 | 152 | 54 | |
| 375 | 25,047 | 5,732 | 18,178 | 298 | 718 | 121 |
| 123 | 9,959 | 2,461 | 7,230 | 99 | 138 | 31 |
| 166 | 7,421 | 1,787 | 4,986 | 111 | 468 | 69 |
| 86 | 7,667 | 1,484 | 5,962 | 88 | 112 | 21 |
| 2,100 | 76,406 | 55,480 | 15,874 | 897 | 3,814 | 341 |
| 36 | 2,331 | 1,919 | 350 | 20 | 38 | 2 |
| 1,071 | 33,750 | 25,411 | 5,547 | 511 | 2,103 | 178 |
| 353 | 13,968 | 10,507 | 2,558 | 137 | 716 | 50 |
| 102 | 5,965 | 3,361 | 2,450 | 27 | 109 | 18 |
| 306 | 9,701 | 6,781 | 2,245 | 119 | 503 | 53 |
| 94 | 3,251 | 2,011 | 1,112 | 27 | 93 | 8 |
| 132 | 6,728 | 5,102 | 1,331 | 50 | 223 | 22 |
| 6 | 712 | 388 | 281 | 6 | 29 | 8 |
| 1,243 | 41,904 | 10,257 | 28,235 | 626 | 2,617 | 169 |
| 312 | 2,748 | 1,023 | 981 | 54 | 679 | 11 |
| 556 | 5,450 | 2,672 | 1,004 | 242 | 1,490 | 42 |
| 181 | 17,853 | 3,169 | 14,209 | 187 | 250 | 38 |
| 11 | 1,212 | 655 | 512 | 13 | 230 | g |
| 113 | 5,133 | 1,431 | 3,517 | 49 | 92 | 44 |
| 29 | 1,740 | 529 | 1,135 | 36 | 29 | 11 |
| 41 | 7,768 | 778 | 6,877 | 45 | 23 54 | 14 |

Table 2.6 Alaska Region, Borough and Census Area Population by Race and Ethnicity, April 1, 2000

| | | | One Race | Alone | | | |
|--------------------------------------|---------------------|---------|--------------------|---------------------|--------|---------------------|----------------------|
| Area Name | Total Population | White | Native American | African American | Asian | Pacific Islander | Two or More Races |
| Alaska | 626,932 | 446,434 | 98,741 | 22,908 | 25,695 | 3,425 | 29,729 |
| Anchorage/Mat-Su Region | 319,605 | 247,199 | 22,557 | 16,475 | 15,242 | 2,586 | 15,546 |
| Anchorage Municipality | 260,283 | 194,500 | 19,267 | 16,041 | 14,813 | 2,506 | 13,156 |
| Matanuska-Susitna Borough | 59,322 | 52,699 | 3,290 | 434 | 429 | 80 | 2,390 |
| Gulf Coast Region | 73,799 | 60,098 | 7,148 | 405 | 3,112 | 230 | 2,806 |
| Kenai Peninsula Borough | 49,691 | 43,457 | 3,740 | 236 | 488 | 88 | 1,682 |
| Kodiak Island Borough | 13,913 | 8,754 | 2,048 | 136 | 2,252 | 115 | 608 |
| Valdez-Cordova Census Area | 10,195 | 7,887 | 1,360 | 33 | 372 | 27 | 516 |
| Interior Region | 97,458 | 74,345 | 11,325 | 5,204 | 1,888 | 269 | 4,427 |
| Denali Borough | 1,893 | 1,655 | 90 | 27 | 30 | 7 | 84 |
| Fairbanks North Star Borough | 82,840 | 66,113 | 5,792 | 5,046 | 1,789 | 250 | 3,850 |
| Southeast Fairbanks C.A. | 6,174 | 4,958 | 790 | 125 | 44 | 9 | 248 |
| Yukon-Koyukuk Census Area | 6,551 | 1,619 | 4,653 | 6 | 25 | 3 | 245 |
| Northern Region | 23,789 | 4,017 | 17,960 | 107 | 564 | 68 | 1,073 |
| Nome Census Area | 9,196 | 1,802 | 6,929 | 36 | 62 | 2 | 365 |
| North Slope Borough | 7,385 | 1,303 | 5,070 | 56 | 438 | 62 | 456 |
| Northwest Arctic Borough | 7,208 | 912 | 5,961 | 15 | 64 | 4 | 252 |
| Southeast Region | 73,082 | 52,814 | 12,572 | 402 | 2,600 | 203 | 4,491 |
| Haines Borough | 2,392 | 1,987 | 275 | 6 | 17 | 2 | 105 |
| Juneau City and Borough | 30,711 | 23,391 | 3,529 | 260 | 1,474 | 116 | 1,941 |
| Ketchikan Gateway Borough | 14,070 | 10,554 | 2,115 | 76 | 610 | 22 | 693 |
| Prince of Wales-Outer Ketchikan C.A. | 6,146 | 3,301 | 2,387 | 9 | 24 | 3 | 422 |
| Sitka City and Borough | 8,835 | 6,156 | 1,657 | 30 | 342 | 40 | 610 |
| Skagway-Hoonah-Angoon C.A. | 3,436 | 2,038 | 1,209 | 5 | 13 | 5 | 166 |
| Wrangell-Petersburg C.A. | 6,684 | 4,980 | 1,079 | 15 | 110 | 9 | 491 |
| Yakutat City and Borough | 808 | 407 | 321 | 1 | 10 | 6 | 63 |
| Southwest Region | 39,199 | 7,961 | 27,179 | 315 | 2,289 | 69 | 1,386 |
| Aleutians East Borough | 2,697 | 848 | 1,008 | 49 | 721 | 8 | 63 |
| Aleutians West Census Area | 5,465 | 2,607 | 1,150 | 174 | 1,353 | 34 | 147 |
| Bethel Census Area | 16,006 | 2,050 | 13,141 | 62 | 169 | 9 | 575 |
| Bristol Bay Borough | 1,258 | 665 | 550 | 7 | 5 | 6 | 25 |
| Dillingham Census Area | 4,922 | 1,099 | 3,481 | 18 | 30 | 3 | 291 |
| Lake and Peninsula Borough | 1,823 | 355 | 1,340 | 1 | 4 | 7 | 116 |
| Wade Hampton Census Area | 7,028 | 337 | 6,509 | 4 | 7 | 2 | 169 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census.

Table 2.6 (continued) Alaska Region, Borough and Census Area Population by Race and Ethnicity, April 1, 2000

| Ethnicity | | One | Race Alone or | In Combination | | |
|-----------|-----------|---------|--------------------|---------------------|--------|---------------------|
| Hisponia | Total | White | Native American | African American | Asian | Pacific Islander |
| Hispanic | Responses | vvnite | American | American | Asian | Islander |
| 25,852 | 658,723 | 472,903 | 119,499 | 27,935 | 32,839 | 5,547 |
| 16,284 | 336,281 | 260,877 | 32,233 | 19,912 | 19,380 | 3,879 |
| 14,799 | 274,417 | 205,881 | 27,114 | 19,232 | 18,527 | 3,663 |
| 1,485 | 61,864 | 54,996 | 5,119 | 680 | 853 | 216 |
| 2,221 | 76,802 | 62,687 | 9,310 | 596 | 3,725 | 484 |
| 1,087 | 51,519 | 45,032 | 5,081 | 381 | 810 | 215 |
| 848 | 14,542 | 9,280 | 2,458 | 160 | 2,441 | 203 |
| 286 | 10,741 | 8,375 | 1,771 | 55 | 474 | 66 |
| 3,732 | 102,152 | 78,408 | 14,250 | 6,111 | 2,863 | 520 |
| 47 | 1,980 | 1,738 | 162 | 29 | 41 | 10 |
| 3,440 | 86,944 | 69,616 | 8,220 | 5,919 | 2,710 | 479 |
| 167 | 6,426 | 5,206 | 983 | 143 | 69 | 25 |
| 78 | 6,802 | 1,848 | 4,885 | 20 | 43 | 6 |
| 324 | 24,910 | 4,979 | 18,917 | 187 | 709 | 118 |
| 92 | 9,578 | 2,146 | 7,274 | 60 | 90 | 8 |
| 175 | 7,865 | 1,688 | 5,456 | 91 | 532 | 98 |
| 57 | 7,467 | 1,145 | 6,187 | 36 | 87 | 12 |
| 2,077 | 77,957 | 56,762 | 16,377 | 729 | 3,667 | 422 |
| 33 | 2,499 | 2,085 | 373 | 10 | 26 | 5 |
| 1,040 | 32,862 | 25,031 | 5,093 | 447 | 2,068 | 223 |
| 372 | 14,815 | 11,196 | 2,690 | 121 | 746 | 62 |
| 107 | 6,585 | 3,687 | 2,787 | 22 | 71 | 18 |
| 290 | 9,484 | 6,701 | 2,184 | 74 | 465 | 60 |
| 97 | 3,610 | 2,186 | 1,359 | 15 | 40 | 10 |
| 6 | 885 | 458 | 378 | 2 | 32 | 15 |
| 132 | 7,217 | 5,418 | 1,513 | 38 | 219 | 29 |
| 1,214 | 40,621 | 9,190 | 28,412 | 400 | 2,495 | 124 |
| 339 | 2,760 | 902 | 1,044 | 51 | 750 | 13 |
| 573 | 5,631 | 2,728 | 1,232 | 190 | 1,429 | 52 |
| 140 | 16,588 | 2,551 | 13,685 | 112 | 217 | 23 |
| 7 | 1,283 | 684 | 567 | 7 | 13 | 12 |
| 111 | 5,220 | 1,364 | 3,757 | 26 | 63 | 10 |
| 21 | 1,939 | 468 | 1,453 | 3 | 7 | 8 |
| 23 | 7,200 | 493 | 6,674 | 11 | 16 | 6 |

| | | | State of | Alaska | | | | | Anchorag | e/Matanus | ska-Susitna | a Region | |
|---|---|---|---|--|--|--|---|--|---|---|---|--|---|
| | Ju | ıly 1, 200 | 6 | Ар | ril 1, 2000 |) | - | Ju | uly 1, 2006 | 6 | Ар | ril 1, 2000 |) |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 53,456 | 27,678 | 25,778 | 48,525 | 24,887 | 23,638 | 0-4 | 28,844 | 15,086 | 13,758 | 24,180 | 12,323 | 11,857 |
| 5-9 | 52,163 | 26,964 | 25,199 | 53,822 | 27,515 | 26,307 | 5-9 | 28,009 | 14,404 | 13,605 | 27,069 | 13,774 | 13,295 |
| 10-14 | 54,302 | 27,602 | 26,700 | 56,061 | 28,803 | 27,258 | 10-14 | 29,000 | 14,769 | 14,231 | 27,535 | 14,168 | 13,367 |
| 15-19 | 55,565 | 28,548 | 27,017 | 49,709 | 26,163 | 23,546 | 15-19 | 29,119 | 15,068 | 14,051 | 24,979 | 12,994 | 11,985 |
| 20-24 | 45,492 | 23,075 | 22,417 | 39,892 | 21,192 | 18,700 | 20-24 | 26,021 | 13,176 | 12,845 | 20,510 | 10,675 | 9,835 |
| 25-29 | 42,340 | 22,054 | 20,286 | 42,987 | 22,186 | 20,801 | 25-29 | 24,372 | 12,622 | 11,750 | 22,834 | 11,624 | 11,210 |
| 30-34 | 44,985 | 23,112 | 21,873 | 46,486 | 24,121 | 22,365 | 30-34 | 25,211 | 12,749 | 12,462 | 24,206 | 12,294 | 11,912 |
| 35-39 | 47,820 | 24,381 | 23,439 | 55,723 | 28,555 | 27,168 | 35-39 | 26,570 | 13,339 | 13,231 | 29,260 | 14,642 | 14,618 |
| 40-44 | 52,713 | 26,935 | 25,778 | 58,326 | 29,799 | 28,527 | 40-44 | 28,467 | 14,234 | 14,233 | 30,471 | 15,260 | 15,211 |
| 45-49 | 55,878 | 28,602 | 27,276 | 53,515 | 27,950 | 25,565 | 45-49 | 29,700 | 14,976 | 14,724 | 27,344 | 13,990 | 13,354 |
| 50-54 | 52,304 | 26,955 | 25,349 | 41,437 | 22,311 | 19,126 | 50-54 | 27,143 | 13,729 | 13,414 | 20,943 | 10,990 | 9,953 |
| 55-59 | 41,352 | 21,978 | 19,374 | 27,423 | 14,698 | 12,725 | 55-59 | 21,287 | 11,051 | 10,236 | 13,890 | 7,306 | 6,584 |
| 60-64 | 26,194 | 13,781 | 12,413 | 17,327 | 9,208 | 8,119 | 60-64 | 13,312 | 6,800 | 6,512 | 8,642 | 4,444 | 4,198 |
| 65-69 | 16,550 | 8,669 | 7,881 | 12,626 | 6,371 | 6,255 | 65-69 | 8,266 | 4,111 | 4,155 | 6,342 | 3,102 | 3,240 |
| 70-74 | 11,099 | 5,458 | 5,641 | 9,881 | 4,862 | 5,019 | 70-74 | 5,646 | 2,681 | 2,965 | 4,904 | 2,333 | 2,571 |
| 75-79 | 8,302 | 3,913 | 4,389 | 6,863 | 3,066 | 3,797 | 75-79 | 4,213 | 1,928 | 2,285 | 3,439 | 1,478 | 1,961 |
| 80-84 | 5,290 | 2,270 | 3,020 | 3,695 | 1,522 | 2,173 | 80-84 | 2,679 | 1,105 | 1,574 | 1,796 | 721 | 1,075 |
| 85-89 | 2,706 | 1,078 | 1,628 | 1,779 | 644 | 1,135 | 85-89 | 1,387 | 535 | 852 | 858 | 277 | 581 |
| 90+ | 1,542 | 475 | 1,067 | 855 | 259 | 596 | 90+ | 741 | 219 | 522 | 403 | 104 | 299 |
| 16+ | - | 255,258 | - | , | 237,225 | , | 16+ | , | 135,135 | , | , | 119,407 | , |
| 18+ | | 243,377 | | - | 226,111 | | 18+ | | 128,845 | | | 113,842 | |
| 65+ | 45,489 | 21,863 | 23,626 | 35,699 | 16,724 | 18,975 | 65+ | 22,932 | 10,579 | 12,353 | 17,742 | 8,015 | 9,727 |
| Median | 33.5 | 33.4 | 33.6 | 32.4 | 32.3 | 32.5 | Median | 32.9 | 32.4 | 33.4 | 32.6 | 32.3 | 32.9 |
| Total | 670,053 | 343,528 | 326,525 | 626,932 | 324,112 | 302,820 | Total | 359,987 | 182,582 | 177,405 | 319,605 | 162,499 | 157,106 |
| | | | | | | | | | | | | | |
| - | <u> </u> | | | of Anchora | • | | - | <u> </u> | | | sitna Boro | | |
| - | | uly 1, 200 | 6 | Ap | ril 1, 2000 | | - | | uly 1, 2006 | 6 | Ap | ril 1, 2000 | |
| - Age | Total | uly 1, 2000 Male | 6 Female | Ap Total | ril 1, 2000 Male | Female | Age | Total | uly 1, 2006 Male | Female | Ap Total | ril 1, 2000 Male | Female |
| 0-4 | Total 23,147 | uly 1, 2000 Male 12,075 | 6 Female 11,072 | Ap Total 20,033 | ril 1, 2000 Male 10,180 | Female 9,853 | 0-4 | Total 5,697 | uly 1, 2006 Male 3,011 | 5 Female 2,686 | Ap Total 4,147 | ril 1, 2000 Male 2,143 | Female 2,004 |
| 0-4 5-9 | Total 23,147 22,121 | uly 1, 2000 Male 12,075 11,337 | 6 Female 11,072 10,784 | Ap Total 20,033 21,867 | ril 1, 2000 Male 10,180 11,154 | Female 9,853 10,713 | 0-4 5-9 | Total 5,697 5,888 | uly 1, 2006 Male 3,011 3,067 | Female 2,686 2,821 | Ap Total 4,147 5,202 | ril 1, 2000 Male 2,143 2,620 | Female 2,004 2,582 |
| 0-4 | Total 23,147 22,121 22,284 | uly 1, 2000 Male 12,075 | 6 Female 11,072 | Ap Total 20,033 | ril 1, 2000 Male 10,180 | Female 9,853 | 0-4 | Total 5,697 5,888 6,716 | uly 1, 2006 Male 3,011 | Female 2,686 2,821 3,325 | Ap Total 4,147 | ril 1, 2000 Male 2,143 | Female 2,004 |
| 0-4 5-9 | Total 23,147 22,121 | uly 1, 2000 Male 12,075 11,337 | 6 Female 11,072 10,784 | Ap Total 20,033 21,867 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 | Female 9,853 10,713 | 0-4 5-9 | Total 5,697 5,888 | uly 1, 2006 Male 3,011 3,067 | Female 2,686 2,821 | Ap Total 4,147 5,202 | ril 1, 2000 Male 2,143 2,620 | Female 2,004 2,582 |
| 0-4 5-9 10-14 15-19 20-24 | Total 23,147 22,121 22,284 22,294 21,449 | Ily 1, 2000 Male 12,075 11,337 11,378 11,520 10,891 | Female 11,072 10,784 10,906 10,774 10,558 | Ap Total 20,033 21,867 21,501 19,662 17,694 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 | Female 9,853 10,713 10,487 9,541 8,515 | 0-4 5-9 10-14 15-19 20-24 | Total 5,697 5,888 6,716 6,825 4,572 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 | Female 2,686 2,821 3,325 3,277 2,287 | Ap Total 4,147 5,202 6,034 5,317 2,816 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 | Female 2,004 2,582 2,880 2,444 1,320 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 23,147 22,121 22,284 22,294 | Ily 1, 2000 Male 12,075 11,337 11,378 11,520 | Female 11,072 10,784 10,906 10,774 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 | Female 9,853 10,713 10,487 9,541 | 0-4 5-9 10-14 15-19 | Total 5,697 5,888 6,716 6,825 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 | Female 2,686 2,821 3,325 3,277 2,287 2,060 | Ap Total 4,147 5,202 6,034 5,317 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 | Female 2,004 2,582 2,880 2,444 |
| 0-4 5-9 10-14 15-19 20-24 | Total 23,147 22,121 22,284 22,294 21,449 | Ily 1, 2000 Male 12,075 11,337 11,378 11,520 10,891 | Female 11,072 10,784 10,906 10,774 10,558 | Ap Total 20,033 21,867 21,501 19,662 17,694 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 | Female 9,853 10,713 10,487 9,541 8,515 | 0-4 5-9 10-14 15-19 20-24 | Total 5,697 5,888 6,716 6,825 4,572 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 | Female 2,686 2,821 3,325 3,277 2,287 | Ap Total 4,147 5,202 6,034 5,317 2,816 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 | Female 2,004 2,582 2,880 2,444 1,320 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 23,147 22,121 22,284 22,294 21,449 20,196 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 | 0-4 5-9 10-14 15-19 20-24 25-29 | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 23,147 22,121 22,284 22,294 21,449 20,196 20,466 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 23,147 22,221 22,284 22,294 21,449 20,196 20,466 21,171 22,109 22,612 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 |
| 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 |
| 0-4 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 23,147 22,121 22,284 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 | 0-4 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 |
| 0-4 5-9 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 | 0-4 5-9 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 |
| 0-4 5-9 10-14 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 | 0-4 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 |
| 0-4 5-9 10-14 15-19 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 | 0-4 5-9 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 |
| 0-4 5-9 10-14 15-19 20-24 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 2,098 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 1,254 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 580 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 899 | 0-4 5-9 10-14 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 581 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 261 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 320 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 317 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 141 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 |
| 0-4 5-9 10-14 15-19 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 1,412 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 | 0-4 5-9 10-14 15-19 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 324 |
| 0-4 5-9 10-14 15-19 20-24 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 2,098 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 1,412 844 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 1,254 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 1,479 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 580 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 899 | 0-4 5-9 10-14 15-19 20-24 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 581 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 261 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 320 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 317 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 141 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 324 176 |
| 0-4 5-9 10-14 15-19 20-24 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 2,098 1,109 598 | Ily 1, 200 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 1,412 844 425 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 1,254 684 419 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 1,479 719 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 580 228 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 899 491 | 0-4 5-9 10-14 15-19 20-24 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 581 278 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 261 110 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 320 168 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 317 139 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 141 49 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 324 176 90 |
| 0-4 5-9 10-14 15-19 20-24 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 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 2,098 1,109 598 210,740 | Ily 1, 2000 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 1,412 844 425 179 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 1,254 684 419 105,064 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 1,479 719 344 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 580 228 92 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 899 491 252 | 0-4 5-9 10-14 15-19 20-24 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 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 581 278 143 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 261 110 40 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 320 168 103 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 317 139 59 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 141 49 12 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 324 176 90 47 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 2,098 1,109 598 210,740 | Ily 1, 2000 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 1,412 844 425 179 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 1,254 684 419 105,064 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 1,479 719 344 192,642 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 580 228 92 97,187 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 899 491 252 95,455 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 581 278 143 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 261 110 40 29,459 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 320 168 103 27,822 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 317 139 59 42,638 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 141 49 12 22,220 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 324 176 90 47 20,418 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 23,147 22,224 22,294 21,449 20,196 20,466 21,171 22,109 22,612 20,628 16,503 10,250 6,251 4,311 3,216 2,098 1,109 598 210,740 201,750 | Ily 1, 2000 Male 12,075 11,337 11,378 11,520 10,891 10,506 10,330 10,660 10,987 11,270 10,351 8,494 5,144 3,003 2,020 1,412 844 425 179 105,676 100,992 | Female 11,072 10,784 10,906 10,774 10,558 9,690 10,136 10,511 11,122 11,342 10,277 8,009 5,106 3,248 2,291 1,804 1,254 684 419 105,064 100,758 | Ap Total 20,033 21,867 21,501 19,662 17,694 19,748 20,365 23,972 24,238 21,685 17,118 11,240 6,918 4,982 3,913 2,805 1,479 719 344 192,642 184,412 | ril 1, 2000 Male 10,180 11,154 11,014 10,121 9,179 10,100 10,376 12,023 11,994 11,033 8,897 5,822 3,507 2,398 1,802 1,168 580 228 92 97,187 92,953 | Female 9,853 10,713 10,487 9,541 8,515 9,648 9,989 11,949 12,244 10,652 8,221 5,418 3,411 2,584 2,111 1,637 899 491 252 95,455 91,459 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 5,697 5,888 6,716 6,825 4,572 4,176 4,745 5,399 6,358 7,088 6,515 4,784 3,062 2,015 1,335 997 581 278 143 57,281 54,260 | Ily 1, 2006 Male 3,011 3,067 3,391 3,548 2,285 2,116 2,419 2,679 3,247 3,706 3,378 2,557 1,656 1,108 661 516 261 110 40 29,459 27,853 | Female 2,686 2,821 3,325 3,277 2,287 2,060 2,326 2,720 3,111 3,382 3,137 2,227 1,406 907 674 481 320 168 103 27,822 26,407 | Ap Total 4,147 5,202 6,034 5,317 2,816 3,086 3,841 5,288 6,233 5,659 3,825 2,650 1,724 1,360 991 634 317 139 59 42,638 40,212 | ril 1, 2000 Male 2,143 2,620 3,154 2,873 1,496 1,524 1,918 2,619 3,266 2,957 2,093 1,484 937 704 531 310 141 49 12 22,220 20,889 | Female 2,004 2,582 2,880 2,444 1,320 1,562 1,923 2,669 2,967 2,702 1,732 1,166 787 656 460 324 176 90 47 20,418 19,323 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census. Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

| | | | Interior | Region | | | | | | Denali E | Borough | | |
|--|---|---|--|---|--|---|--|---|--|---|---|--|--|
| - | Ju | ly 1, 2006 | 6 | Арі | il 1, 2000 | | | Jul | y 1, 2006 | ; | April | 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 8,752 | 4,450 | 4,302 | 7,824 | 3,999 | 3,825 | 0-4 | 99 | 51 | 48 | 98 | 50 | 48 |
| 5-9 | 8,221 | 4,244 | 3,977 | 8,258 | 4,191 | 4,067 | 5-9 | 133 | 57 | 76 | 109 | 62 | 47 |
| 10-14 | 8,046 | 4,049 | 3,997 | 8,717 | 4,456 | 4,261 | 10-14 | 110 | 49 | 61 | 151 | 84 | 67 |
| 15-19 | 8,215 | 4,276 | 3,939 | 7,982 | 4,324 | 3,658 | 15-19 | 121 | 70 | 51 | 127 | 66 | 61 |
| 20-24 | 7,729 | 4,023 | 3,706 | 8,174 | 4,548 | 3,626 | 20-24 | 77 | 36 | 41 | 92 | 56 | 36 |
| 25-29 | 7,450 | 3,953 | 3,497 | 7,853 | 4,208 | 3,645 | 25-29 | 70 | 33 | 37 | 131 | 74 | 57 |
| 30-34 | 7,652 | 4,013 | 3,639 | 7,334 | 3,842 | 3,492 | 30-34 | 115 | 59 | 56 | 140 | 88 | 52 |
| 35-39 | 7,313 | 3,760 | 3,553 | 8,233 | 4,191 | 4,042 | 35-39 | 148 | 76 | 72 | 181 | 101 | 80 |
| 40-44 | 7,699 | 3,948 | 3,751 | 8,335 | 4,203 | 4,132 | 40-44 | 165 | 81 | 84 | 244 | 140 | 104 |
| 45-49 | 7,897 | 4,048 | 3,849 | 7,738 | 4,063 | 3,675 | 45-49 | 206 | 113 | 93 | 232 | 133 | 99 |
| 50-54 | 7,542 | 3,926 | 3,616 | 5,990 | 3,302 | 2,688 | 50-54 | 217 | 123 | 94 | 159 | 100 | 59 |
| 55-59 | 5,964 | 3,240 | 2,724 | 3,846 | 2,111 | 1,735 | 55-59 | 137 | 74 | 63 | 107 | 68 | 39 |
| 60-64 | 3,664 | 2,039 | 1,625 | 2,418 | 1,320 | 1,098 | 60-64 | 90 | 55 | 35 | 64 | 40 | 24 |
| 65-69 | 2,324 | 1,271 | 1,053 | 1,700 | 876 | 824 | 65-69 | 63 | 38 | 25 | 29 | 20 | 9 |
| 70-74 | 1,482 | 773 | 709 | 1,320 | 674 | 646 | 70-74 | 26 | 19 | 7 | 12 | 7 | 5 |
| 75-79 | 1,118 | 548 | 570 | 870 | 398 | 472 | 75-79 | 7 | 4 | 3 | 6 | 4 | 2 |
| 80-84 85-89 | 666 329 | 303 143 | 363 186 | 519 234 | 222 104 | 297 130 | 80-84 85-89 | 2 3 | 1 3 | 1 0 | 3 3 | 3 0 | 0 3 |
| 85-89 90+ | 213 | 68 | 145 | 113 | 34 | 79 | 90+ | 6 | 4 | 2 | 5 | 5 | 0 |
| | | | | | | | | | | | | | |
| 16+ 18+ | 75,595 72,437 | 39,476 37,830 | 36,119 34,607 | 70,954 67,771 | 37,519 35,817 | 33,435 31,954 | 16+ 18+ | 1,432 1,372 | 779 744 | 653 628 | 1,508 1,443 | 893 859 | 615 584 |
| 65+ | 6,132 | 3,106 | 3,026 | 4,756 | 2,308 | 2,448 | 65+ | 1,372 | 69 | 38 | 58 | 39 | 19 |
| Median | 31.8 | 31.9 | 31.6 | 29.9 | 2,300 | 30.2 | Median | 40.7 | 42.6 | 38.8 | 37.6 | 38.7 | 36.6 |
| Total | 102,276 | 53,075 | 49,201 | 97,458 | 51,066 | 46,392 | Total | 1,795 | 946 | 849 | 1,893 | 1,101 | 792 |
| TOLAI | 102,270 | 55,075 | 49,201 | 97,430 | 51,000 | 40,392 | TOLAI | 1,795 | 940 | 049 | 1,095 | 1,101 | 792 |
| | | | | | | | | | | | | | |
| - | | | | h Star Boro | | | _ | | | | nks Census | | |
| - 4 de | | ly 1, 2006 | 6 | Арі | il 1, 2000 | | | Jul | y 1, 2006 | ; | April | 1, 2000 | |
| - Age | Total | ly 1, 2006 Male |) Female | Apı Total | il 1, 2000 Male | Female | Age | Jul <u>y</u> Total | y 1, 2006 Male | Female | April Total | 1, 2000 Male | Female |
| 0-4 | Total 7,711 | ly 1, 2006 Male 3,914 | Female 3,797 | Apı Total 6,722 | il 1, 2000 Male 3,414 | Female 3,308 | 0-4 | Jul <u>y</u> Total 571 | y 1, 2006 Male 297 | Female 274 | April Total 476 | 1, 2000 Male 255 | Female 221 |
| 0-4 5-9 | Total 7,711 7,109 | ly 1, 2006 Male 3,914 3,685 | Female 3,797 3,424 | Apı Total 6,722 7,006 | il 1, 2000 Male 3,414 3,550 | Female 3,308 3,456 | 0-4 5-9 | July Total 571 538 | y 1, 2006 Male 297 281 | Female 274 257 | April Total 476 559 | 1, 2000 Male 255 272 | Female 221 287 |
| 0-4 5-9 10-14 | Total 7,711 7,109 6,858 | ly 1, 2006 Male 3,914 3,685 3,464 | Female 3,797 3,424 3,394 | Apr Total 6,722 7,006 7,189 | il 1, 2000 Male 3,414 3,550 3,673 | Female 3,308 3,456 3,516 | 0-4 5-9 10-14 | Jul <u>y</u> Total 571 538 601 | y 1, 2006 Male 297 281 294 | Female 274 257 307 | April Total 476 559 611 | 1, 2000 Male 255 272 294 | Female 221 287 317 |
| 0-4 5-9 10-14 15-19 | Total 7,711 7,109 6,858 6,875 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 | Female 3,797 3,424 3,394 3,302 | Apr Total 6,722 7,006 7,189 6,685 | il 1, 2000 Male 3,414 3,550 3,673 3,619 | Female 3,308 3,456 3,516 3,066 | 0-4 5-9 10-14 15-19 | July Total 571 538 601 623 | y 1, 2006 Male 297 281 294 315 | Female 274 257 307 308 | April Total 476 559 611 552 | 1, 2000 Male 255 272 294 305 | Female 221 287 317 247 |
| 0-4 5-9 10-14 15-19 20-24 | Total 7,711 7,109 6,858 6,875 6,949 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 | Female 3,797 3,424 3,394 3,302 3,336 | Apı Total 6,722 7,006 7,189 6,685 7,416 | iil 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 | Female 3,308 3,456 3,516 3,066 3,321 | 0-4 5-9 10-14 15-19 20-24 | July Total 571 538 601 623 361 | y 1, 2006 Male 297 281 294 315 194 | Female 274 257 307 308 167 | April Total 476 559 611 552 297 | 1, 2000 Male 255 272 294 305 164 | Female 221 287 317 247 133 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 7,711 7,109 6,858 6,875 6,949 6,711 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 | Female 3,797 3,424 3,394 3,302 3,336 3,154 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 | iil 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 | Female 3,308 3,456 3,516 3,066 3,321 3,271 | 0-4 5-9 10-14 15-19 20-24 25-29 | July Total 571 538 601 623 361 342 | y 1, 2006 Male 297 281 294 315 194 176 | Female 274 257 307 308 167 166 | April Total 476 559 611 552 297 328 | 1, 2000 Male 255 272 294 305 164 160 | Female 221 287 317 247 133 168 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 | iil 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | July Total 571 538 601 623 361 342 367 | y 1, 2006 Male 297 281 294 315 194 176 193 | Female 274 257 307 308 167 166 174 | April Total 476 559 611 552 297 328 358 | 1, 2000 Male 255 272 294 305 164 160 173 | Female 221 287 317 247 133 168 185 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 | iil 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | July Total 571 538 601 623 361 342 367 429 | y 1, 2006 Male 297 281 294 315 194 176 193 231 | Female 274 257 307 308 167 166 174 198 | April Total 476 559 611 552 297 328 358 478 | 1, 2000 Male 255 272 294 305 164 160 173 236 | Female 221 287 317 247 133 168 185 242 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,854 6,445 6,617 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 | iil 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | July Total 571 538 601 623 361 342 367 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 | Female 274 257 307 308 167 166 174 198 218 | April Total 476 559 611 552 297 328 358 | 1, 2000 Male 255 272 294 305 164 160 173 | Female 221 287 317 247 133 168 185 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 | iil 1, 2000 Male 3,414 3,550 3,673 3,673 3,619 4,095 3,792 3,384 3,592 3,484 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | July Total 571 538 601 623 361 342 367 429 467 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 | Female 274 257 307 308 167 166 174 198 218 268 | April Total 476 559 611 552 297 328 358 478 553 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 | Female 221 287 317 247 133 168 185 242 269 257 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,854 6,445 6,617 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,573 3,557 3,590 3,310 3,370 3,370 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 | iil 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | July Total 571 538 601 623 361 342 367 429 467 569 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 | Female 274 257 307 308 167 166 174 198 218 | April Total 476 559 611 552 297 328 358 478 553 541 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 | Female 221 287 317 247 133 168 185 242 269 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,573 3,557 3,590 3,310 3,370 3,370 3,223 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | July Total 571 538 601 623 361 342 367 429 467 569 564 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 | Female 274 257 307 308 167 166 174 198 218 268 268 262 | April Total 476 559 611 552 297 328 358 478 553 541 444 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 | Female 221 287 317 247 133 168 185 242 269 257 204 |
| 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 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 | July Total 571 538 601 623 361 342 367 429 467 569 564 452 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 | Female 274 257 307 308 167 166 174 198 218 268 262 199 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 240 190 | Female 221 287 317 247 133 168 185 242 269 257 204 150 |
| 0-4 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 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,573 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 240 190 146 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 |
| 0-4 5-9 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 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 240 190 146 82 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 |
| 0-4 5-9 10-14 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 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 284 240 190 146 82 59 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 |
| 0-4 5-9 10-14 15-19 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 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 898 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 440 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 458 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 736 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 323 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 413 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 104 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 45 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 59 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 53 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 240 190 146 82 59 31 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 22 |
| 0-4 5-9 10-14 15-19 20-24 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 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 898 546 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 440 225 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 458 321 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 7,366 4,33 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 323 181 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 413 252 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 104 56 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 45 40 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 59 16 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 53 35 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 284 240 190 146 82 59 31 13 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 22 22 22 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 898 546 282 163 64,810 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 440 225 124 47 33,622 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 458 321 158 116 31,188 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 736 433 190 87 60,520 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 323 181 86 20 31,836 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 413 252 104 67 28,684 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 104 56 14 17 4,906 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 45 40 4 4 2,638 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 59 16 10 13 2,268 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 53 35 13 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 240 190 146 82 59 31 13 4 2,294 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 22 22 22 22 9 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 85-89 90+ 16+ 18+ | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 898 546 282 163 64,810 62,241 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 440 225 124 47 33,622 32,300 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 458 321 158 116 31,188 29,941 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 736 433 190 87 60,520 57,921 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 323 181 86 20 31,836 30,452 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 413 252 104 67 28,684 27,469 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 104 56 14 17 4,906 4,646 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 45 40 4 4 2,638 2,496 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 59 16 10 13 2,268 2,150 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 53 35 13 6 4,393 4,150 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 240 190 146 82 59 31 13 4 2,294 2,294 2,161 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 22 22 22 9 4 2,099 1,989 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ 65+ | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 898 546 282 163 64,810 62,241 4,891 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 440 225 124 47 33,622 32,300 2,407 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 458 321 158 116 31,188 29,941 2,484 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 736 433 190 87 60,520 57,921 3,845 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 323 181 86 20 31,836 30,452 1,829 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 413 252 104 67 28,684 27,469 2,016 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ 65+ | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 104 56 14 104 56 14 17 4,906 4,646 583 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 45 40 4 4 2,638 2,496 317 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 59 16 10 13 2,268 2,150 266 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 53 35 13 6 4,393 4,150 375 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 240 190 146 82 59 31 13 4 2,294 2,161 191 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 22 22 22 9 4 2,099 1,989 184 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 7,711 7,109 6,858 6,875 6,949 6,711 6,854 6,445 6,617 6,612 6,277 4,951 2,989 1,823 1,179 898 546 282 163 64,810 62,241 | ly 1, 2006 Male 3,914 3,685 3,464 3,573 3,613 3,557 3,590 3,310 3,370 3,370 3,223 2,688 1,636 972 599 440 225 124 47 33,622 32,300 | Female 3,797 3,424 3,394 3,302 3,336 3,154 3,264 3,135 3,247 3,242 3,054 2,263 1,353 851 580 458 321 158 116 31,188 29,941 | Apr Total 6,722 7,006 7,189 6,685 7,416 7,063 6,466 7,062 6,990 6,433 4,968 3,096 1,899 1,356 1,043 736 433 190 87 60,520 57,921 | il 1, 2000 Male 3,414 3,550 3,673 3,619 4,095 3,792 3,384 3,592 3,484 3,354 2,728 1,674 1,029 690 529 323 181 86 20 31,836 30,452 | Female 3,308 3,456 3,516 3,066 3,321 3,271 3,082 3,470 3,506 3,079 2,240 1,422 870 666 514 413 252 104 67 28,684 27,469 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | July Total 571 538 601 623 361 342 367 429 467 569 564 452 305 252 140 104 56 14 17 4,906 4,646 | y 1, 2006 Male 297 281 294 315 194 176 193 231 249 301 302 253 181 145 79 45 40 4 4 2,638 2,496 | Female 274 257 307 308 167 166 174 198 218 268 262 199 124 107 61 59 16 10 13 2,268 2,150 | April Total 476 559 611 552 297 328 358 478 553 541 444 340 262 150 118 53 35 13 6 4,393 4,150 | 1, 2000 Male 255 272 294 305 164 160 173 236 284 284 240 190 146 82 59 31 13 4 2,294 2,294 2,161 | Female 221 287 317 247 133 168 185 242 269 257 204 150 116 68 59 22 22 22 9 4 2,099 1,989 |

| _ | | Yuko | n-Koyuku | k Census A | rea | | | | | Gulf Coas | t Region | | |
|--|---|--|---|---|---|--|--|---|---|--|--|--|--|
| | Ju | ly 1, 2006 | 6 | Арг | il 1, 2000 | | _ | Ju | ly 1, 2006 | 6 | Apr | ril 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 371 | 188 | 183 | 528 | 280 | 248 | 0-4 | 4,811 | 2,500 | 2,311 | 5,245 | 2,647 | 2,598 |
| 5-9 | 441 | 221 | 220 | 584 | 307 | 277 | 5-9 | 5,257 | 2,730 | 2,527 | 6,075 | 3,129 | 2,946 |
| 10-14 | 477 | 242 | 235 | 766 | 405 | 361 | 10-14 | 5,981 | 3,031 | 2,950 | 6,983 | 3,573 | 3,410 |
| 15-19 | 596 | 318 | 278 | 618 | 334 | 284 | 15-19 | 6,362 | 3,236 | 3,126 | 5,958 | 3,167 | 2,791 |
| 20-24 | 342 | 180 | 162 | 369 | 233 | 136 | 20-24 | 3,914 | 2,051 | 1,863 | 3,426 | 1,907 | 1,519 |
| 25-29 | 327 | 187 | 140 | 331 | 182 | 149 | 25-29 | 3,428 | 1,742 | 1,686 | 4,024 | 2,075 | 1,949 |
| 30-34 | 316 | 171 | 145 | 370 | 197 | 173 | 30-34 | 4,154 | 2,082 | 2,072 | 4,855 | 2,501 | 2,354 |
| 35-39 | 291 | 143 | 148 | 512 | 262 | 250 | 35-39 | 4,989 | 2,492 | 2,497 | 6,425 | 3,351 | 3,074 |
| 40-44 | 450 | 248 | 202 | 548 | 295 | 253 | 40-44 | 5,881 | 3,025 | 2,856 | 7,290 | 3,804 | 3,486 |
| 45-49 | 510 | 264 | 246 | 532 | 292 | 240 | 45-49 | 7,019 | 3,626 | 3,393 | 7,170 | 3,798 | 3,372 |
| 50-54 | 484 | 278 | 206 | 419 | 234 | 185 | 50-54 | 7,100 | 3,734 | 3,366 | 5,438 | 2,977 | 2,461 |
| 55-59 | 424 | 225 | 199 | 303 | 179 | 124 | 55-59 | 5,639 | 3,041 | 2,598 | 3,667 | 2,020 | 1,647 |
| 60-64 | 280 | 167 | 113 | 193 | 105 | 88 | 60-64 | 3,732 | 2,025 | 1,707 | 2,307 | 1,252 | 1,055 |
| 65-69 | 186 | 116 | 70 | 165 | 84 | 81 | 65-69 | 2,353 | 1,298 | 1,055 | 1,788 | 944 | 844 |
| 70-74 | 137 | 76 | 61 | 147 | 79 | 68 | 70-74 | 1,595 | 839 | 756 | 1,415 | 721 | 694 |
| 75-79 | 109 | 59 | 50 | 75 | 40 | 35 | 75-79 | 1,125 | 554 | 571 | 963 | 463 | 500 |
| 80-84 | 62 | 37 | 25 | 48 | 25 | 23 | 80-84 | 717 | 339 | 378 | 466 | 193 | 273 |
| 85-89 | 30 | 12 | 18 | 28 | 14 | 14 | 85-89 | 366 | 152 | 214 | 200 | 85 | 115 |
| 90+ | 27 | 13 | 14 | 15 | 7 | 8 | 90+ | 188 | 53 | 135 | 104 | 36 | 68 |
| 16+ | 4,447 | 2,437 | 2,010 | 4,533 | 2,496 | 2,037 | 16+ | 57,153 | 29,590 | 27,563 | 54,119 | 28,598 | 25,521 |
| 18+ | 4,178 | 2,290 | 1,888 | 4,257 | 2,345 | 1,912 | 18+ | 54,363 | 28,177 | 26,186 | 51,407 | 27,167 | 24,240 |
| 65+ | 551 | 313 | 238 | 478 | 249 | 229 | 65+ | 6,344 | 3,235 | 3,109 | 4,936 | 2,442 | 2,494 |
| Median | 36.0 | 37.3 | 34.8 | 31.1 | 30.9 | 31.3 | Median | 38.4 | 38.8 | 38.0 | 35.3 | 35.5 | 35.0 |
| Total | 5,860 | 3,145 | 2,715 | 6,551 | 3,554 | 2,997 | Total | 74,611 | 38,550 | 36,061 | 73,799 | 38,643 | 35,156 |
| | | | | | | | | | | | | | |
| _ | | | | ula Boroug | | | _ | | | | d Borough | | |
| - | | ly 1, 2006 | 6 | Apr | il 1, 2000 | | - | | ly 1, 2006 | 6 | Apr | ril 1, 2000 | |
| - Age | Ju Total | | | , | il 1, 2000 | Female | – Age | Ju Total | | | Ŭ | ril 1, 2000 | Female |
| 0-4 | Total 3,107 | ly 1, 2006 Male 1,625 | Female 1,482 | Apr Total 3,288 | il 1, 2000 Male 1,665 | Female 1,623 | 0-4 | Total 1,119 | ly 1, 2006 Male 560 | Female 559 | Apr Total 1,245 | il 1, 2000 Male 631 | Female 614 |
| 0-4 5-9 | Total 3,107 3,404 | ly 1, 2006 Male 1,625 1,756 | Female 1,482 1,648 | Apr Total 3,288 4,024 | il 1, 2000 Male 1,665 2,084 | Female 1,623 1,940 | 0-4 5-9 | Total 1,119 1,179 | ly 1, 2006 Male 560 628 | 5 Female 559 551 | Apr Total 1,245 1,269 | ril 1, 2000 Male 631 628 | Female 614 641 |
| 0-4 | Total 3,107 3,404 3,963 | ly 1, 2006 Male 1,625 1,756 2,028 | Female 1,482 1,648 1,935 | Apr Total 3,288 | il 1, 2000 Male 1,665 2,084 2,372 | Female 1,623 1,940 2,326 | 0-4 5-9 10-14 | Total 1,119 1,179 1,236 | ly 1, 2006 Male 560 628 606 | Female 559 551 630 | Apr Total 1,245 1,269 1,314 | ril 1, 2000 Male 631 628 682 | Female 614 641 632 |
| 0-4 5-9 10-14 15-19 | Total 3,107 3,404 3,963 4,392 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 | Female 1,482 1,648 1,935 2,179 | Apr Total 3,288 4,024 4,698 4,140 | ii 1, 2000 Male 1,665 2,084 2,372 2,219 | Female 1,623 1,940 2,326 1,921 | 0-4 5-9 10-14 15-19 | Total 1,119 1,179 1,236 1,133 | ly 1, 2006 Male 560 628 606 607 | Female 559 551 630 526 | Apr Total 1,245 1,269 1,314 1,027 | il 1, 2000 Male 631 628 682 534 | Female 614 641 632 493 |
| 0-4 5-9 10-14 15-19 20-24 | Total 3,107 3,404 3,963 4,392 2,777 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 | Female 1,482 1,648 1,935 2,179 1,327 | Apr Total 3,288 4,024 4,698 4,140 2,132 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 | Female 1,623 1,940 2,326 1,921 953 | 0-4 5-9 10-14 15-19 20-24 | Total 1,119 1,179 1,236 1,133 679 | ly 1, 2006 Male 560 628 606 607 349 | Female 559 551 630 526 330 | Apr Total 1,245 1,269 1,314 1,027 817 | ril 1, 2000 Male 631 628 682 534 445 | Female 614 641 632 493 372 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 3,107 3,404 3,963 4,392 2,777 2,280 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 | Female 1,482 1,648 1,935 2,179 1,327 1,105 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 | Female 1,623 1,940 2,326 1,921 953 1,259 | 0-4 5-9 10-14 15-19 20-24 25-29 | Total 1,119 1,179 1,236 1,133 679 739 | ly 1, 2006 Male 560 628 606 607 349 364 | Female 559 551 630 526 330 375 | Apr Total 1,245 1,269 1,314 1,027 817 897 | ril 1, 2000 Male 631 628 682 534 445 478 | Female 614 641 632 493 372 419 |
| 0-4 5-9 10-14 15-19 20-24 | Total 3,107 3,404 3,963 4,392 2,777 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 | Female 1,482 1,648 1,935 2,179 1,327 | Apr Total 3,288 4,024 4,698 4,140 2,132 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 | Female 1,623 1,940 2,326 1,921 953 | 0-4 5-9 10-14 15-19 20-24 | Total 1,119 1,179 1,236 1,133 679 | ly 1, 2006 Male 560 628 606 607 349 364 480 | Female 559 551 630 526 330 | Apr Total 1,245 1,269 1,314 1,027 817 | ril 1, 2000 Male 631 628 682 534 445 | Female 614 641 632 493 372 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,598 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 1,119 1,179 1,236 1,133 679 739 944 1,118 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 | Female 559 551 630 526 330 375 464 549 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 | il 1, 2000 Male 631 628 682 534 445 478 629 734 | Female 614 641 632 493 372 419 536 656 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,598 1,970 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 1,119 1,179 1,236 1,133 679 739 944 1,118 1,134 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 | Female 559 551 630 526 330 375 464 549 549 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 | Female 614 641 632 493 372 419 536 656 565 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,598 1,970 2,489 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 1,119 1,179 1,236 1,133 679 739 944 1,118 1,134 1,119 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 | Female 559 551 630 526 330 375 464 549 549 549 505 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 | Female 614 641 632 493 372 419 536 656 565 522 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,598 1,970 2,489 2,638 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 1,119 1,179 1,236 1,133 679 739 944 1,118 1,134 1,119 980 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 | Female 559 551 630 526 330 375 464 549 549 549 505 446 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 | Female 614 641 632 493 372 419 536 656 565 522 383 |
| 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,598 1,970 2,489 2,638 2,155 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 | 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 1,119 1,179 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 | Female 559 551 630 526 330 375 464 549 549 505 446 392 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 | Female 614 641 632 493 372 419 536 656 565 522 383 247 |
| 0-4 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 | 0-4 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 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 | Female 559 551 630 526 330 375 464 549 549 549 505 446 392 233 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 |
| 0-4 5-9 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 | 0-4 5-9 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 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 |
| 0-4 5-9 10-14 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 | 0-4 5-9 10-14 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 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 |
| 0-4 5-9 10-14 15-19 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,598 1,970 2,489 2,638 2,155 1,477 975 642 431 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 | 0-4 5-9 10-14 15-19 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 1,119 1,236 1,133 679 739 944 1,118 1,118 1,119 980 831 512 306 202 124 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 |
| 0-4 5-9 10-14 15-19 20-24 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 | 0-4 5-9 10-14 15-19 20-24 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 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 70 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 |
| 0-4 5-9 10-14 15-19 20-24 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 271 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 106 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 165 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 131 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 50 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 81 | 0-4 5-9 10-14 15-19 20-24 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 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 50 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 28 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 22 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 177 110 70 33 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 17 |
| 0-4 5-9 10-14 15-19 20-24 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 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 | 0-4 5-9 10-14 15-19 20-24 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 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 70 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 271 130 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 106 35 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 165 95 19,416 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 131 80 36,722 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 50 27 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 81 53 17,485 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 50 28 9,726 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 28 8 5,096 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 22 20 4,630 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 70 33 11 9,848 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 3 5,307 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 17 8 4,541 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 271 130 39,908 37,964 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 106 35 20,492 19,522 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 165 95 19,416 18,442 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 131 80 36,722 34,832 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 50 27 19,237 18,239 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 81 53 17,485 16,593 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 50 28 9,726 9,247 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 28 8 5,096 4,840 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 22 20 4,630 4,407 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 70 33 11 9,848 9,399 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 3 5,307 5,076 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 17 8 4,541 4,323 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ 65+ | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 271 130 39,908 37,964 4,822 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 106 35 20,492 19,522 2,451 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 165 95 19,416 18,442 2,371 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 131 80 36,722 34,832 3,649 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 50 27 19,237 18,239 1,765 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 81 53 17,485 16,593 1,884 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ 65+ | Total 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 50 28 9,726 9,247 783 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 28 8 5,096 4,840 400 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 22 20 4,630 4,407 383 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 70 33 11 9,848 9,399 673 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 3 5,307 5,076 356 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 17 8 4,541 4,323 317 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 3,107 3,404 3,963 4,392 2,777 2,280 2,714 3,216 3,896 4,888 5,097 4,035 2,759 1,755 1,224 882 560 271 130 39,908 37,964 | ly 1, 2006 Male 1,625 1,756 2,028 2,213 1,450 1,175 1,358 1,970 2,489 2,638 2,155 1,477 975 642 431 262 106 35 20,492 19,522 | Female 1,482 1,648 1,935 2,179 1,327 1,105 1,356 1,618 1,926 2,399 2,459 1,880 1,282 780 582 451 298 165 95 19,416 18,442 | Apr Total 3,288 4,024 4,698 4,140 2,132 2,627 3,021 4,140 4,934 5,008 3,731 2,632 1,667 1,310 1,051 736 341 131 80 36,722 34,832 | iil 1, 2000 Male 1,665 2,084 2,372 2,219 1,179 1,368 1,526 2,139 2,547 2,619 2,036 1,432 902 676 531 351 130 50 27 19,237 18,239 | Female 1,623 1,940 2,326 1,921 953 1,259 1,495 2,001 2,387 2,389 1,695 1,200 765 634 520 385 211 81 53 17,485 16,593 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 1,119 1,236 1,133 679 739 944 1,118 1,134 1,119 980 831 512 306 202 124 73 50 28 9,726 9,247 | ly 1, 2006 Male 560 628 606 607 349 364 480 569 585 614 534 439 279 164 101 62 37 28 8 5,096 4,840 | Female 559 551 630 526 330 375 464 549 549 505 446 392 233 142 101 62 36 22 20 4,630 4,407 | Apr Total 1,245 1,269 1,314 1,027 817 897 1,165 1,390 1,272 1,134 850 529 331 272 1,77 110 70 33 11 9,848 9,399 | il 1, 2000 Male 631 628 682 534 445 478 629 734 707 612 467 282 177 151 91 59 36 16 3 5,307 5,076 | Female 614 641 632 493 372 419 536 656 565 522 383 247 154 121 86 51 34 17 8 4,541 4,323 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census.

| | | Valde | z-Cordova | a Census A | rea | | | | | Northern | Region | | |
|---|---|--|---|--|--|---|---|---|--|--|---|--|---|
| | Jul | y 1, 2006 | | Apri | l 1, 2000 | | _ | Ju | y 1, 2006 | ; | Apr | il 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 585 | 315 | 270 | 712 | 351 | 361 | 0-4 | 2,806 | 1,415 | 1,391 | 2,467 | 1,303 | 1,164 |
| 5-9 | 674 | 346 | 328 | 782 | 417 | 365 | 5-9 | 2,381 | 1,244 | 1,137 | 2,684 | 1,404 | 1,280 |
| 10-14 | 782 | 397 | 385 | 971 | 519 | 452 | 10-14 | 2,371 | 1,202 | 1,169 | 2,669 | 1,377 | 1,292 |
| 15-19 | 837 | 416 | 421 | 791 | 414 | 377 | 15-19 | 2,631 | 1,307 | 1,324 | 2,153 | 1,127 | 1,026 |
| 20-24 | 458 | 252 | 206 | 477 | 283 | 194 | 20-24 | 1,593 | 772 | 821 | 1,529 | 796 | 733 |
| 25-29 | 409 | 203 | 206 | 500 | 229 | 271 | 25-29 | 1,327 | 672 | 655 | 1,559 | 816 | 743 |
| 30-34 | 496 | 244 | 252 | 669 | 346 | 323 | 30-34 | 1,302 | 674 | 628 | 1,667 | 932 | 735 |
| 35-39 | 655 | 325 | 330 | 895 | 478 | 417 | 35-39 | 1,312 | 698 | 614 | 1,859 | 1,021 | 838 |
| 40-44 | 851 | 470 | 381 | 1,084 | 550 | 534 | 40-44 | 1,688 | 910 | 778 | 1,832 | 1,012 | 820 |
| 45-49 | 1,012 | 523 | 489 | 1,028 | 567 | 461 | 45-49 | 1,604 | 833 | 771 | 1,575 | 899 | 676 |
| 50-54 | 1,023 | 562 | 461 | 857 | 474 | 383 | 50-54 | 1,418 | 794 | 624 | 1,211 | 715 | 496 |
| 55-59 | 773 | 447 | 326 | 506 | 306 | 200 | 55-59 | 1,112 | 648 | 464 | 829 | 448 | 381 |
| 60-64 | 461 | 269 | 192 | 309 | 173 | 136 | 60-64 | 717 | 386 | 331 | 548 | 310 | 238 |
| 65-69 | 292 | 159 | 133 | 206 | 117 | 89 | 65-69 | 483 | 274 | 209 | 431 | 225 | 206 |
| 70-74 | 169 | 96 | 73 | 187 | 99 | 88 | 70-74 | 378 | 183 | 195 | 339 | 160 | 179 |
| 75-79 | 119 | 61 | 58 | 117 | 53 | 64 | 75-79 | 273 | 122 | 151 | 213 | 92 | 121 |
| 80-84 | 84 45 | 40 | 44 27 | 55 36 | 27 | 28 | 80-84 | 153 | 60 25 | 93 | 117 | 55 | 62 51 |
| 85-89 90+ | 45 30 | 18 10 | 27 | 36 13 | 19 6 | 17 7 | 85-89 90+ | 76 51 | 35 13 | 41 38 | 76 31 | 25 9 | 22 |
| | | | | | | | | | | | | | |
| 16+ | 7,519 | 4,002 | 3,517 | 7,549 | 4,054 | 3,495 | 16+ | 15,531 | 8,105 | 7,426 | 15,478 | 8,400 | 7,078 |
| 18+ 65. | 7,152 | 3,815 | 3,337 | 7,176 | 3,852 | 3,324 | 18+ 65 - | 14,397 | 7,543 | 6,854 727 | 14,564 | 7,923 | 6,641 |
| 65+ Modion | 739 | 384 | 355 | 614 | 321 | 293 25 5 | 65+ Modion | 1,414 25.2 | 687 26 2 | 727 | 1,207 | 566 | 641 25.2 |
| Median | 39.9 | 40.8 | 38.5 | 36.1 | 36.6 | 35.5 | Median | | 26.3 | 24.2 | 26.3 | 27.2 | 25.2 |
| Total | 9,755 | 5,153 | 4,602 | 10,195 | 5,428 | 4,767 | Total | 23,676 | 12,242 | 11,434 | 23,789 | 12,726 | 11,063 |
| | | | | | | | | | | | | | |
| _ | | | Nome Cen | | 1 2000 | | - | Iu | | | e Borough | -il 1 2000 | |
| - | | y 1, 2006 | | Apri | l 1, 2000 Male | | - | | y 1, 2006 | ; | Apr | il 1, 2000 Male | |
| Age | Total | y 1, 2006 Male | Female | Apri Total | Male | Female | Age | Total | y 1, 2006 Male | Female | Apr Total | Male | Female |
| 0-4 | Total 1,132 | y 1, 2006 Male 576 | Female 556 | Apri Total 932 | Male 496 | Female 436 | 0-4 | Total 777 | ly 1, 2006 Male 394 | Female 383 | Apr Total 727 | Male 392 | Female 335 |
| 0-4 5-9 | Total 1,132 958 | y 1, 2006 Male 576 502 | Female 556 456 | Apri Total 932 1,008 | Male 496 534 | Female 436 474 | 0-4 5-9 | Total 777 633 | y 1, 2006 Male 394 338 | Female 383 295 | Apr Total 727 812 | Male 392 421 | Female 335 391 |
| 0-4 5-9 10-14 | Total 1,132 958 976 | y 1, 2006 Male 576 502 516 | Female 556 456 460 | Apri Total 932 1,008 953 | Male 496 534 495 | Female 436 474 458 | 0-4 5-9 10-14 | Total 777 633 646 | y 1, 2006 Male 394 338 324 | Female 383 295 322 | Apr Total 727 812 828 | Male 392 421 429 | Female 335 391 399 |
| 0-4 5-9 10-14 15-19 | Total 1,132 958 976 977 | y 1, 2006 Male 576 502 516 477 | Female 556 456 460 500 | Apri Total 932 1,008 953 788 | Male 496 534 495 412 | Female 436 474 458 376 | 0-4 5-9 10-14 15-19 | Total 777 633 646 764 | y 1, 2006 Male 394 338 324 380 | Female 383 295 322 384 | Apr Total 727 812 828 704 | Male 392 421 429 375 | Female 335 391 399 329 |
| 0-4 5-9 10-14 15-19 20-24 | Total 1,132 958 976 977 593 | y 1, 2006 Male 576 502 516 477 284 | Female 556 456 460 500 309 | Apri Total 932 1,008 953 788 594 | Male 496 534 495 412 320 | Female 436 474 458 376 274 | 0-4 5-9 10-14 15-19 20-24 | Total 777 633 646 764 485 | y 1, 2006 Male 394 338 324 380 239 | Female 383 295 322 384 246 | Apr Total 727 812 828 704 448 | Male 392 421 429 375 221 | Female 335 391 399 329 227 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 1,132 958 976 977 593 518 | y 1, 2006 Male 576 502 516 477 284 274 | Female 556 456 460 500 309 244 | Apri Total 932 1,008 953 788 594 610 | Male 496 534 495 412 320 310 | Female 436 474 458 376 274 300 | 0-4 5-9 10-14 15-19 20-24 25-29 | Total 777 633 646 764 485 375 | y 1, 2006 Male 394 338 324 380 239 187 | Female 383 295 322 384 246 188 | Apr Total 727 812 828 704 448 459 | Male 392 421 429 375 221 247 | Female 335 391 399 329 227 212 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 1,132 958 976 977 593 518 575 | y 1, 2006 Male 576 502 516 477 284 274 297 | Female 556 456 460 500 309 244 278 | Apri Total 932 1,008 953 788 594 610 616 | Male 496 534 495 412 320 310 349 | Female 436 474 458 376 274 300 267 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 777 633 646 764 485 375 338 | y 1, 2006 Male 394 338 324 380 239 187 176 | Female 383 295 322 384 246 188 162 | Apr Total 727 812 828 704 448 459 530 | Male 392 421 429 375 221 247 284 | Female 335 391 399 329 227 212 246 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 1,132 958 976 977 593 518 575 531 | y 1, 2006 Male 576 502 516 477 284 274 297 279 | Female 556 456 460 500 309 244 278 252 | Apri Total 932 1,008 953 788 594 610 616 732 | Male 496 534 495 412 320 310 349 417 | Female 436 474 458 376 274 300 267 315 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 777 633 646 764 485 375 338 377 | y 1, 2006 Male 394 338 324 380 239 187 176 196 | Female 383 295 322 384 246 188 162 181 | Apr Total 727 812 828 704 448 459 530 597 | Male 392 421 429 375 221 247 284 318 | Female 335 391 399 329 227 212 246 279 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 1,132 958 976 977 593 518 575 531 648 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 | Female 556 456 460 500 309 244 278 252 288 | Apri Total 932 1,008 953 788 594 610 616 732 712 | Male 496 534 495 412 320 310 349 417 391 | Female 436 474 458 376 274 300 267 315 321 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 777 633 646 764 485 375 338 377 546 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 | Female 383 295 322 384 246 188 162 181 256 | Apr Total 727 812 828 704 448 459 530 597 636 | Male 392 421 429 375 221 247 284 318 340 | Female 335 391 399 329 227 212 246 279 296 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 1,132 958 976 977 593 518 575 531 648 656 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 | Female 556 456 460 500 309 244 278 252 288 321 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 | Male 496 534 495 412 320 310 349 417 391 364 | Female 436 474 458 376 274 300 267 315 321 280 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 777 633 646 764 485 375 338 375 338 377 546 507 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 | Female 383 295 322 384 246 188 162 181 256 238 | Apr Total 727 812 828 704 448 459 530 597 636 507 | Male 392 421 429 375 221 247 284 318 340 288 | Female 335 391 399 329 227 212 246 279 296 219 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 1,132 958 976 977 593 518 575 531 648 656 586 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 | Female 556 456 460 500 309 244 278 252 288 321 253 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 | Male 496 534 495 412 320 310 349 417 391 364 305 | Female 436 474 458 376 274 300 267 315 321 280 185 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 777 633 646 764 485 375 338 377 546 507 449 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 | Female 383 295 322 384 246 188 162 181 256 238 211 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 | Male 392 421 429 375 221 247 284 318 340 288 220 | Female 335 391 399 329 227 212 246 279 296 219 170 |
| 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 1,132 958 976 977 593 518 575 531 648 656 586 472 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 | Female 556 456 460 500 309 244 278 252 288 321 253 184 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 | Male 496 534 495 412 320 310 349 417 391 364 305 185 | Female 436 474 458 376 274 300 267 315 321 280 185 163 | 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 777 633 646 764 485 375 338 377 546 507 449 328 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 | Female 383 295 322 384 246 188 162 181 256 238 211 138 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 | Male 392 421 429 375 221 247 284 318 340 288 220 145 | Female 335 391 399 329 227 212 246 279 296 219 170 121 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 1,132 958 976 977 593 518 575 531 648 656 586 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 | Female 556 456 460 500 309 244 278 252 288 321 253 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 | Male 496 534 495 412 320 310 349 417 391 364 305 | Female 436 474 458 376 274 300 267 315 321 280 185 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 777 633 646 764 485 375 338 377 546 507 449 328 220 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 | Male 392 421 429 375 221 247 284 318 340 288 220 | Female 335 391 399 329 227 212 246 279 296 219 170 |
| 0-4 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 1,132 958 976 977 593 518 575 531 648 656 586 472 302 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 161 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 | 0-4 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 777 633 646 764 485 375 338 377 546 507 449 328 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 | Female 383 295 322 384 246 188 162 181 256 238 211 138 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 |
| 0-4 5-9 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 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 161 118 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 | 0-4 5-9 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 777 633 646 764 485 375 338 377 546 507 449 328 220 133 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 |
| 0-4 5-9 10-14 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 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 161 118 86 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 | 0-4 5-9 10-14 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 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 |
| 0-4 5-9 10-14 15-19 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 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 113 | y 1, 2006 Male 576 502 516 477 284 274 279 360 335 333 288 161 118 86 51 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 62 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 98 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 50 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 48 | 0-4 5-9 10-14 15-19 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 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 64 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 29 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 35 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 58 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 18 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 40 |
| 0-4 5-9 10-14 15-19 20-24 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 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 113 66 | y 1, 2006 Male 576 502 516 477 284 274 279 360 335 333 288 161 118 86 51 30 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 62 36 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 98 57 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 50 26 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 48 31 | 0-4 5-9 10-14 15-19 20-24 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 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 64 32 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 29 12 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 35 20 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 58 32 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 18 11 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 40 21 |
| 0-4 5-9 10-14 15-19 20-24 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 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 113 66 38 | y 1, 2006 Male 576 502 516 477 284 274 279 360 335 333 288 161 118 86 51 30 17 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 62 36 21 | Aprii Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 98 57 44 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 50 26 14 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 48 31 30 | 0-4 5-9 10-14 15-19 20-24 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 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 64 32 22 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 29 12 9 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 35 20 13 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 58 32 14 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 18 11 4 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 40 21 10 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 113 66 38 27 6,252 5,818 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 161 118 86 51 30 17 5 3,295 3,092 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 62 36 21 22 2,957 2,726 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 98 57 44 19 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 50 26 14 6 3,352 3,185 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 48 31 30 13 2,767 2,595 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 64 32 22 12 4,578 4,268 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 29 12 9 1 2,381 2,225 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 35 20 13 11 2,197 2,043 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 58 32 14 3 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 18 11 4 0 2,587 2,431 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 40 21 10 3 2,266 2,135 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 113 66 38 27 6,252 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 161 118 86 51 30 17 5 3,295 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 62 36 21 22 2,957 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 98 57 44 19 6,119 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 50 26 14 6 3,352 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 48 31 30 13 2,767 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 64 32 22 12 22 12 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 29 12 9 1 2,381 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 35 20 13 11 2,197 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 58 32 14 3 4,853 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 18 11 4 0 2,587 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 40 21 10 3 2,266 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 1,132 958 976 977 593 518 575 531 648 656 586 472 302 203 164 113 66 38 27 6,252 5,818 | y 1, 2006 Male 576 502 516 477 284 274 297 279 360 335 333 288 161 118 86 51 30 17 5 3,295 3,092 | Female 556 456 460 500 309 244 278 252 288 321 253 184 141 85 78 62 36 21 22 2,957 2,726 | Apri Total 932 1,008 953 788 594 610 616 732 712 644 490 348 229 173 149 98 57 44 19 6,119 5,780 | Male 496 534 495 412 320 310 349 417 391 364 305 185 128 98 69 50 26 14 6 3,352 3,185 | Female 436 474 458 376 274 300 267 315 321 280 185 163 101 75 80 48 31 30 13 2,767 2,595 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 777 633 646 764 485 375 338 377 546 507 449 328 220 133 99 64 32 22 12 4,578 4,268 | y 1, 2006 Male 394 338 324 380 239 187 176 196 290 269 238 190 126 72 47 29 12 9 1 2,381 2,225 | Female 383 295 322 384 246 188 162 181 256 238 211 138 94 61 52 35 20 13 11 2,197 2,043 | Apr Total 727 812 828 704 448 459 530 597 636 507 390 266 173 119 82 58 32 14 3 4,853 4,566 | Male 392 421 429 375 221 247 284 318 340 288 220 145 95 63 39 18 11 4 0 2,587 2,431 | Female 335 391 399 329 227 212 246 279 296 219 170 121 78 56 43 40 21 10 3 2,266 2,135 |

| _ | | | | ctic Boroug | | | _ | | | Southeas | • | | |
|--|---|--|--|---|--|--|--|--|--|---|---|---|---|
| | Jul | y 1, 2006 | 6 | Apri | l 1, 2000 | | | Ju | ly 1, 2006 | 5 | Apr | il 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 897 | 445 | 452 | 808 | 415 | 393 | 0-4 | 4,270 | 2,186 | 2,084 | 4,775 | 2,474 | 2,301 |
| 5-9 | 790 | 404 | 386 | 864 | 449 | 415 | 5-9 | 4,378 | 2,278 | 2,100 | 5,676 | 2,892 | 2,784 |
| 10-14 | 749 | 362 | 387 | 888 | 453 | 435 | 10-14 | 5,075 | 2,615 | 2,460 | 6,232 | 3,145 | 3,087 |
| 15-19 | 890 | 450 | 440 | 661 | 340 | 321 | 15-19 | 5,529 | 2,764 | 2,765 | 5,548 | 2,932 | 2,616 |
| 20-24 | 515 | 249 | 266 | 487 | 255 | 232 | 20-24 | 3,660 | 1,738 | 1,922 | 3,812 | 1,948 | 1,864 |
| 25-29 | 434 | 211 | 223 | 490 | 259 | 231 | 25-29 | 3,475 | 1,780 | 1,695 | 4,220 | 2,091 | 2,129 |
| 30-34 | 389 | 201 | 188 | 521 | 299 | 222 | 30-34 | 4,030 | 2,017 | 2,013 | 5,248 | 2,697 | 2,551 |
| 35-39 | 404 | 223 | 181 | 530 | 286 | 244 | 35-39 | 4,866 | 2,471 | 2,395 | 6,380 | 3,252 | 3,128 |
| 40-44 | 494 | 260 | 234 | 484 | 281 | 203 | 40-44 | 5,786 | 2,954 | 2,832 | 7,103 | 3,602 | 3,501 |
| 45-49 | 441 | 229 | 212 | 424 | 247 | 177 | 45-49 | 6,650 | 3,372 | 3,278 | 6,932 | 3,619 | 3,313 |
| 50-54 | 383 | 223 | 160 | 331 | 190 | 141 | 50-54 | 6,707 | 3,428 | 3,279 | 5,705 | 3,045 | 2,660 |
| 55-59 | 312 | 170 | 142 | 215 | 118 | 97 | 55-59 | 5,582 | 3,022 | 2,560 | 3,711 | 1,982 | 1,729 |
| 60-64 | 195 | 99 | 96 | 146 | 87 | 59 | 60-64 | 3,497 | 1,823 | 1,674 | 2,490 | 1,380 | 1,110 |
| 65-69 | 147 | 84 | 63 | 139 | 64 | 75 | 65-69 | 2,380 | 1,315 | 1,065 | 1,675 | 878 | 797 |
| 70-74 | 115 | 50 | 65 | 108 | 52 | 56 | 70-74 | 1,425 | 710 | 715 | 1,419 | 707 | 712 |
| 75-79 | 96 | 42 | 54 | 57 | 24 | 33 | 75-79 | 1,185 | 565 | 620 | 1,054 | 460 | 594 |
| 80-84 | 55 | 18 | 37 | 28 | 18 | 10 | 80-84 | 829 | 352 | 477 | 610 | 249 | 361 |
| 85-89 | 16 | 9 | 7 | 18 | 7 | 11 | 85-89 | 448 | 171 | 277 | 324 | 118 | 206 |
| 90+ | 12 | 7 | 5 | 9 | 3 | 6 | 90+ | 281 | 99 | 182 | 168 | 57 | 111 |
| 16+ | 4,701 | 2,429 | 2,272 | 4,506 | 2,461 | 2,045 | 16+ | 55,155 | 27,981 | 27,174 | 55,134 | 28,349 | 26,785 |
| 18+ | 4,311 | 2,226 | 2,085 | 4,218 | 2,307 | 1,911 | 18+ | 52,768 | 26,810 | 25,958 | 52,654 | 27,073 | 25,581 |
| 65+ | 441 | 210 | 231 | 359 | 168 | 191 | 65+ | 6,548 | 3,212 | 3,336 | 5,250 | 2,469 | 2,781 |
| Median | 23.3 | 24.2 | 22.5 | 23.9 | 25.2 | 22.5 | Median | 39.7 | 40.0 | 39.5 | 35.8 | 35.9 | 35.7 |
| Total | 7,334 | 3,736 | 3,598 | 7,208 | 3,847 | 3,361 | Total | 70,053 | 35,660 | 34,393 | 73,082 | 37,528 | 35,554 |
| | | | | | | | | | | | | | |
| _ | | | Haines B | | | | _ | | | Juneau E | | | |
| | | y 1, 2006 | 6 | Apri | I 1, 2000 | | - | | ly 1, 2006 | ; | Apr | il 1, 2000 | |
| Age | Jul Total | | | | | Female | - Age | Ju Total | • | | | | Female |
| Age 0-4 | | | 6 | Apri | | | – Age 0-4 | | • | ; | Apr | | |
| - | Total | Male | Female | Apri Total | Male 64 78 | Female | - | Total | Male | Female | Apr Total | Male | Female |
| 0-4 | Total 126 | Male 67 | 5 Female 59 | Apri Total 128 | Male 64 | Female 64 | 0-4 | Total 1,884 | Male 984 | Female 900 | Apr Total 2,003 | Male 1,021 | Female 982 |
| 0-4 5-9 | Total 126 104 | Male 67 51 | Female 59 53 | Apri Total 128 157 | Male 64 78 | Female 64 79 | 0-4 5-9 | Total 1,884 1,889 | Male 984 957 | Female 900 932 | Apr Total 2,003 2,339 | Male 1,021 1,180 | Female 982 1,159 |
| 0-4 5-9 10-14 | Total 126 104 132 | Male 67 51 72 77 32 | Female 59 53 60 | Apri Total 128 157 201 | Male 64 78 100 | Female 64 79 101 | 0-4 5-9 10-14 | Total 1,884 1,889 2,204 2,468 1,738 | Male 984 957 1,131 | Female 900 932 1,073 1,230 917 | Apr Total 2,003 2,339 2,541 | Male 1,021 1,180 1,298 | Female 982 1,159 1,243 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 126 104 132 147 83 85 | Male 67 51 72 77 32 52 | Female 59 53 60 70 51 33 | Apri Total 128 157 201 167 87 96 | Male 64 78 100 89 43 43 | Female 64 79 101 78 44 53 | 0-4 5-9 10-14 15-19 20-24 25-29 | Total 1,884 1,889 2,204 2,468 1,738 1,597 | Male 984 957 1,131 1,238 821 811 | Female 900 932 1,073 1,230 917 786 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 | Male 1,021 1,180 1,298 1,213 826 960 | Female 982 1,159 1,243 1,108 860 969 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 126 104 132 147 83 85 101 | Male 67 51 72 77 32 52 46 | Female 59 53 60 70 51 33 55 | Apri Total 128 157 201 167 87 96 145 | Male 64 78 100 89 43 43 73 | Female 64 79 101 78 44 53 72 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 | Male 984 957 1,131 1,238 821 811 919 | Female 900 932 1,073 1,230 917 786 937 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 | Male 1,021 1,180 1,298 1,213 826 960 1,213 | Female 982 1,159 1,243 1,108 860 969 1,144 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 126 104 132 147 83 85 101 155 | Male 67 51 72 77 32 52 46 81 | Female 59 53 60 70 51 33 55 74 | Apri Total 128 157 201 167 87 96 145 185 | Male 64 78 100 89 43 43 73 87 | Female 64 79 101 78 44 53 72 98 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 | Male 984 957 1,131 1,238 821 811 919 1,133 | Female 900 932 1,073 1,230 917 786 937 1,095 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 126 104 132 147 83 85 101 155 172 | Male 67 51 72 77 32 52 46 81 91 | Female 59 53 60 70 51 33 55 74 81 | Apri Total 128 157 201 167 87 96 145 185 248 | Male 64 78 100 89 43 43 73 87 127 | Female 64 79 101 78 44 53 72 98 121 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 126 104 132 147 83 85 101 155 172 210 | Male 67 51 72 77 32 52 46 81 91 112 | Female 59 53 60 70 51 33 55 74 81 98 | Apri Total 128 157 201 167 87 96 145 185 248 253 | Male 64 78 100 89 43 43 43 73 87 127 139 | Female 64 79 101 78 44 53 72 98 121 114 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 126 104 132 147 83 85 101 155 172 210 253 | Male 67 51 72 77 32 52 46 81 91 112 137 | Female 59 53 60 70 51 33 55 74 81 98 116 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 | Male 64 78 100 89 43 43 43 73 87 127 139 124 | Female 64 79 101 78 44 53 72 98 121 114 114 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 |
| 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 126 104 132 147 83 85 101 155 172 210 253 237 | Male 67 51 72 77 32 52 46 81 91 112 137 130 | Female 59 53 60 70 51 33 55 74 81 98 116 107 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 | Male 64 78 100 89 43 43 73 87 127 139 124 69 | Female 64 79 101 78 44 53 72 98 121 114 114 77 | 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 7,11 |
| 0-4 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 126 104 132 147 83 85 101 155 172 210 253 237 137 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 | 0-4 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,213 1,382 1,484 1,530 1,302 745 490 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 711 426 |
| 0-4 5-9 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 126 104 132 147 83 85 101 155 172 210 253 237 137 92 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 42 | 0-4 5-9 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 1,171 426 287 |
| 0-4 5-9 10-14 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 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 47 42 22 | 0-4 5-9 10-14 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 1,171 426 287 274 |
| 0-4 5-9 10-14 15-19 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 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 25 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 42 22 25 | 0-4 5-9 10-14 15-19 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 7,11 426 287 274 219 |
| 0-4 5-9 10-14 15-19 20-24 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 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 | Male 64 78 100 89 43 43 73 73 73 73 73 73 127 139 124 69 44 45 39 25 12 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 42 22 25 16 | 0-4 5-9 10-14 15-19 20-24 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 7,11 426 287 274 219 155 |
| 0-4 5-9 10-14 15-19 20-24 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 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 14 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 6 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 8 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 20 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 25 12 10 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 42 22 25 16 10 | 0-4 5-9 10-14 15-19 20-24 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 181 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 62 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 119 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 115 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 43 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 7,11 426 287 274 219 1,55 72 |
| 0-4 5-9 10-14 15-19 20-24 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 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 | Male 64 78 100 89 43 43 73 73 73 73 73 73 127 139 124 69 44 45 39 25 12 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 42 22 25 16 | 0-4 5-9 10-14 15-19 20-24 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 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 7,11 426 287 274 219 155 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 14 11 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 6 0 959 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 8 11 892 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 20 4 1,867 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 25 12 10 0 946 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 47 42 22 25 16 10 4 921 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 181 97 24,131 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 62 33 12,003 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 119 64 12,128 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 115 54 23,285 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 43 18 11,691 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 426 287 274 219 155 72 36 11,594 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 14 11 1,851 1,777 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 6 0 959 923 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 8 11 892 854 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 20 4 1,867 1,779 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 25 12 10 0 946 903 | Female 64 79 101 78 44 53 72 98 121 114 114 114 77 47 47 42 22 25 16 10 4 921 876 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 181 97 24,131 23,117 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 62 33 12,003 11,475 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 119 64 12,128 11,642 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 115 54 23,285 22,294 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 43 18 11,691 11,159 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 426 287 274 219 155 72 36 11,594 11,135 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ 65+ | Total 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 14 11 1,851 1,777 299 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 6 0 959 923 151 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 8 11 892 854 148 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 20 4 1,867 1,779 250 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 25 12 10 0 946 903 131 | Female 64 79 101 78 44 53 72 98 121 114 114 77 47 42 22 25 16 10 4 921 876 119 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ 65+ | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 181 97 24,131 23,117 2,379 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 62 33 12,003 11,475 1,095 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 119 64 12,128 11,642 1,284 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 115 54 23,285 22,294 1,868 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 43 18 11,691 11,159 825 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 426 287 274 219 155 72 36 11,594 11,135 1,043 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 126 104 132 147 83 85 101 155 172 210 253 237 137 92 73 61 48 14 11 1,851 1,777 | Male 67 51 72 77 32 52 46 81 91 112 137 130 65 51 36 34 24 6 0 959 923 | Female 59 53 60 70 51 33 55 74 81 98 116 107 72 41 37 27 24 8 11 892 854 | Apri Total 128 157 201 167 87 96 145 185 248 253 238 146 91 87 61 50 28 20 4 1,867 1,779 | Male 64 78 100 89 43 43 73 87 127 139 124 69 44 45 39 25 12 10 0 946 903 | Female 64 79 101 78 44 53 72 98 121 114 114 114 77 47 47 42 22 25 16 10 4 921 876 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 1,884 1,889 2,204 2,468 1,738 1,597 1,856 2,228 2,634 2,966 2,963 2,441 1,403 857 516 435 293 181 97 24,131 23,117 | Male 984 957 1,131 1,238 821 811 919 1,133 1,309 1,496 1,455 1,296 705 454 238 190 118 62 33 12,003 11,475 | Female 900 932 1,073 1,230 917 786 937 1,095 1,325 1,470 1,508 1,145 698 403 278 245 175 119 64 12,128 11,642 | Apr Total 2,003 2,339 2,541 2,321 1,686 1,929 2,357 2,788 2,993 3,041 2,473 1,456 916 580 504 367 248 115 54 23,285 22,294 | Male 1,021 1,180 1,298 1,213 826 960 1,213 1,382 1,484 1,530 1,302 745 490 293 230 148 93 43 18 11,691 11,159 | Female 982 1,159 1,243 1,108 860 969 1,144 1,406 1,509 1,511 1,171 426 287 274 219 155 72 36 11,594 11,135 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census. Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

| | | Ketch | nikan Gate | way Borou | gh | | | Prince | e of Wale | es-Outer l | Ketchikan Co | ensus A | rea |
|---|--|---|---|---|--|--|---|---|---|--|---|--|--|
| - | Jul | y 1, 2006 | ; | Apri | l 1, 2000 | | | Jul | y 1, 2006 | 5 | April | 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 885 | 469 | 416 | 964 | 490 | 474 | 0-4 | 306 | 158 | 148 | 453 | 237 | 216 |
| 5-9 | 902 | 462 | 440 | 1,145 | 588 | 557 | 5-9 | 358 | 203 | 155 | 506 | 270 | 236 |
| 10-14 | 971 | 492 | 479 | 1,177 | 596 | 581 | 10-14 | 450 | 249 | 201 | 567 | 285 | 282 |
| 15-19 | 1,005 | 500 | 505 | 1,044 | 535 | 509 | 15-19 | 474 | 231 | 243 | 525 | 284 | 241 |
| 20-24 | 653 | 294 | 359 | 692 | 349 | 343 | 20-24 | 293 | 150 | 143 | 310 | 176 | 134 |
| 25-29 | 618 | 301 | 317 | 779 | 376 | 403 | 25-29 | 246 | 136 | 110 | 343 | 173 | 170 |
| 30-34 | 726 | 362 | 364 | 1,005 | 500 | 505 | 30-34 | 268 | 154 | 114 | 391 | 201 | 190 |
| 35-39 | 951 | 472 | 479 | 1,278 | 686 | 592 | 35-39 | 357 | 166 | 191 | 526 | 271 | 255 |
| 40-44 | 1,094 | 582 | 512 | 1,351 | 679 | 672 | 40-44 | 448 | 246 | 202 | 589 | 325 | 264 |
| 45-49 | 1,230 | 631 | 599 | 1,214 | 625 | 589 | 45-49 | 505 | 250 | 255 | 583 | 335 | 248 |
| 50-54 | 1,172 | 600 | 572 | 1,083 | 574 | 509 | 50-54 | 550 | 317 | 233 | 438 | 255 | 183 |
| 55-59 | 984 | 516 | 468 | 746 | 398 | 348 | 55-59 | 419 | 256 | 163 | 344 | 202 | 142 |
| 60-64 | 687 | 354 | 333 | 483 | 282 | 201 | 60-64 | 306 | 180 | 126 | 221 | 134 | 87 |
| 65-69 | 453 | 250 | 203 | 332 | 162 | 170 | 65-69 | 215 | 135 | 80 | 144 | 93 | 51 |
| 70-74 | 267 | 125 | 142 | 308 | 152 | 156 | 70-74 | 124 | 76 | 48 | 99 | 57 | 42 |
| 75-79 | 262 | 123 | 139 | 225 | 93 | 132 | 75-79 | 80 | 43 | 37 | 68 | 35 | 33 |
| 80-84 | 166 | 72 | 94 | 137 | 63 | 74 | 80-84 | 49 | 27 | 22 | 21 | 7 | 14 |
| 85-89 | 91 | 43 | 48 | 65 | 21 | 44 | 85-89 | 19 | 7 | 12 | 13 | 7 | 6 |
| 90+ | 57 | 22 | 35 | 42 | 20 | 22 | 90+ | 10 | 4 | 6 | 5 | 3 | 2 |
| 16+ | 10,223 | 5,148 | 5,075 | 10,564 | 5,401 | 5,163 | 16+ | 4,248 | 2,322 | 1,926 | 4,488 | 2,488 | 2,000 |
| 18+ | 9,798 | 4,951 | 4,847 | 10,106 | 5,183 | 4,923 | 18+ | 4,032 | 2,222 | 1,810 | 4,243 | 2,362 | 1,881 |
| 65+ | 1,296 | 635 | 661 | 1,109 | 511 | 598 | 65+ | 497 | 292 | 205 | 350 | 202 | 148 |
| Median | 39.3 | 39.8 | 38.9 | 36.0 | 36.3 | 35.7 | Median | 39.8 | 41.0 | 38.4 | 34.7 | 36.0 | 33.2 |
| Total | 13,174 | 6,670 | 6,504 | 14,070 | 7,189 | 6,881 | Total | 5,477 | 2,988 | 2,489 | 6,146 | 3,350 | 2,796 |
| | | | | | | | | | | | | | |
| _ | | | Sitka Bo | <u> </u> | 14 2000 | | _ | | | | ngoon Cens | | |
| - 4 de | | y 1, 2006 Male | ; | Apri | l 1, 2000 Male | | | Jul | y 1, 2006 | 5 | April | 1, 2000 | |
| Age | Total | Male | Female | Apri Total | Male | Female | Age | Jul Total | y 1, 2006 Male | Female | April Total | 1, 2000 Male | Female |
| 0-4 | Total 559 | Male 262 | Female 297 | Apri Total 565 | Male 318 | Female 247 | 0-4 | Jul Total 143 | y 1, 2006 Male 54 | Female 89 | April Total 178 | 1, 2000 Male 88 | Female 90 |
| 0-4 5-9 | Total 559 567 | Male 262 304 | Female 297 263 | Apri Total 565 669 | Male 318 326 | Female 247 343 | 0-4 5-9 | Jul Total 143 148 | y 1, 2006 Male 54 68 | Female 89 80 | April Total 178 269 | 1, 2000 Male 88 147 | Female 90 122 |
| 0-4 5-9 10-14 | Total 559 567 635 | Male 262 304 319 | Female 297 263 316 | Apri Total 565 669 730 | Male 318 326 348 | Female 247 343 382 | 0-4 5-9 10-14 | Jul Total 143 148 191 | y 1, 2006 Male 54 68 102 | Female 89 80 89 | April Total 178 269 284 | 1, 2000 Male 88 147 138 | Female 90 122 146 |
| 0-4 5-9 10-14 15-19 | Total 559 567 635 650 | Male 262 304 319 327 | Female 297 263 316 323 | Apri Total 565 669 730 689 | Male 318 326 348 377 | Female 247 343 382 312 | 0-4 5-9 10-14 15-19 | Jul Total 143 148 191 214 | y 1, 2006 Male 54 68 102 105 | Female 89 80 89 109 | April Total 178 269 284 263 | 1, 2000 Male 88 147 138 139 | Female 90 122 146 124 |
| 0-4 5-9 10-14 15-19 20-24 | Total 559 567 635 650 441 | Male 262 304 319 327 193 | Female 297 263 316 323 248 | Apri Total 565 669 730 689 573 | Male 318 326 348 377 308 | Female 247 343 382 312 265 | 0-4 5-9 10-14 15-19 20-24 | July Total 143 148 191 214 130 | y 1, 2006 Male 54 68 102 105 69 | Female 89 80 89 109 61 | April Total 178 269 284 263 171 | 1, 2000 Male 88 147 138 139 89 | Female 90 122 146 124 82 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 559 567 635 650 441 517 | Male 262 304 319 327 193 272 | Female 297 263 316 323 248 245 | Apri Total 565 669 730 689 573 533 | Male 318 326 348 377 308 262 | Female 247 343 382 312 265 271 | 0-4 5-9 10-14 15-19 20-24 25-29 | Jul Total 143 148 191 214 130 154 | y 1, 2006 Male 54 68 102 105 69 73 | Female 89 80 89 109 61 81 | April Total 178 269 284 263 171 184 | 1, 2000 Male 88 147 138 139 89 96 | Female 90 122 146 124 82 88 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 559 567 635 650 441 517 571 | Male 262 304 319 327 193 272 280 | Female 297 263 316 323 248 245 291 | Apri Total 565 669 730 689 573 533 626 | Male 318 326 348 377 308 262 318 | Female 247 343 382 312 265 271 308 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Jul Total 143 148 191 214 130 154 176 | y 1, 2006 Male 54 68 102 105 69 73 88 | Female 89 80 89 109 61 81 88 | April Total 178 269 284 263 171 184 215 | 1, 2000 Male 88 147 138 139 89 96 131 | Female 90 122 146 124 82 88 88 84 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 559 567 635 650 441 517 571 582 | Male 262 304 319 327 193 272 280 302 | Female 297 263 316 323 248 245 291 280 | Apri Total 565 669 730 689 573 533 626 729 | Male 318 326 348 377 308 262 318 376 | Female 247 343 382 312 265 271 308 353 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Jul Total 143 148 191 214 130 154 176 190 | y 1, 2006 Male 54 68 102 105 69 73 88 110 | Female 89 80 89 109 61 81 88 88 | April Total 178 269 284 263 171 184 215 300 | 1, 2000 Male 88 147 138 139 89 96 131 155 | Female 90 122 146 124 82 88 84 145 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 559 567 635 650 441 517 571 582 724 | Male 262 304 319 327 193 272 280 302 368 | Female 297 263 316 323 248 245 291 280 356 | Apri Total 565 669 730 689 573 533 626 729 844 | Male 318 326 348 377 308 262 318 376 419 | Female 247 343 382 312 265 271 308 353 425 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Jul Total 143 148 191 214 130 154 176 190 230 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 | Female 89 80 89 109 61 81 88 80 107 | April Total 178 269 284 263 171 184 215 300 314 | 1, 2000 Male 88 147 138 139 89 96 131 155 176 | Female 90 122 146 124 82 88 84 145 138 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 559 567 635 650 441 517 571 582 724 811 | Male 262 304 319 327 193 272 280 302 368 409 | Female 297 263 316 323 248 245 291 280 356 402 | Apri Total 565 669 730 689 573 533 626 729 844 774 | Male 318 326 348 377 308 262 318 376 419 395 | Female 247 343 382 312 265 271 308 353 425 379 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Jul Total 143 148 191 214 130 154 176 190 230 301 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 | Female 89 80 89 109 61 81 88 80 107 148 | April Total 178 269 284 263 171 184 215 300 314 344 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 | Female 90 122 146 124 82 88 84 145 138 158 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 559 567 635 650 441 517 571 582 724 811 743 | Male 262 304 319 327 193 272 280 302 368 409 369 | Female 297 263 316 323 248 245 291 280 356 402 374 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 | Male 318 326 348 377 308 262 318 376 419 395 310 | Female 247 343 382 312 265 271 308 353 425 379 282 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Jul Total 143 148 191 214 130 154 176 190 230 301 346 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 153 190 | Female 89 80 89 109 61 81 88 80 107 148 156 | April Total 178 269 284 263 171 184 215 300 314 344 305 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 | Female 90 122 146 124 82 88 84 145 138 158 135 |
| 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 559 567 635 650 441 517 571 582 724 811 743 667 | Male 262 304 319 327 193 272 280 302 368 409 369 369 366 | Female 297 263 316 323 248 245 291 280 356 402 374 301 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 | Male 318 326 348 377 308 262 318 376 419 395 310 228 | Female 247 343 382 312 265 271 308 353 425 379 282 187 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 | Jul Total 143 148 191 214 130 154 176 190 230 301 346 296 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 | Female 89 80 89 109 61 81 88 80 107 148 156 131 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 | Female 90 122 146 124 82 88 84 145 138 158 135 96 |
| 0-4 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 559 567 635 650 441 517 571 582 724 811 743 667 394 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 | Female 90 122 146 124 82 88 84 145 138 158 135 96 62 |
| 0-4 5-9 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 | Female 89 80 89 109 61 81 81 88 80 107 148 156 131 82 51 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 |
| 0-4 5-9 10-14 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 34 |
| 0-4 5-9 10-14 15-19 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 25 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 34 25 |
| 0-4 5-9 10-14 15-19 20-24 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 127 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 45 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 82 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 67 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 24 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 43 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 80-84 | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 37 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 16 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 21 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 24 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 25 10 | Female 90 122 146 124 82 88 84 145 138 158 135 96 62 29 34 25 14 |
| 0-4 5-9 10-14 15-19 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 55-59 60-64 65-69 70-74 75-79 | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 25 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 34 25 |
| 0-4 5-9 10-14 15-19 20-24 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 127 64 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 45 25 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 82 39 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 67 49 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 24 13 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 43 36 | 0-4 5-9 10-14 15-19 20-24 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 | Jul; Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 37 22 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 16 9 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 21 13 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 24 12 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 25 10 4 | Female 90 122 146 124 82 88 84 145 138 158 135 96 62 29 34 25 14 8 |
| 0-4 5-9 10-14 15-19 20-24 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 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 127 64 52 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 45 25 19 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 82 39 33 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 67 49 29 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 24 13 7 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 43 36 22 | 0-4 5-9 10-14 15-19 20-24 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+ | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 37 22 13 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 16 99 6 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 21 13 7 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 24 12 10 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 25 10 4 2 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 34 25 14 8 8 8 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 127 64 52 6,952 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 45 25 19 3,492 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 82 39 33 3,460 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 67 49 29 6,733 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 24 13 7 3,443 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 43 36 22 3,290 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | July Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 37 22 13 2,496 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 16 99 6 1,331 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 21 13 7 1,165 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 24 12 10 2,649 | 1, 2000 Male 88 147 138 139 96 131 155 176 186 170 110 89 61 32 25 10 4 2 25 10 4 2 25 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 34 25 14 8 8 8 1,204 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 559 567 635 650 441 517 571 582 724 811 743 667 394 353 221 155 127 64 52 6,952 6,680 | Male 262 304 319 327 193 272 280 302 368 409 369 366 209 184 102 79 45 25 19 3,492 3,366 | Female 297 263 316 323 248 245 291 280 356 402 374 301 185 169 119 76 82 39 33 3,460 3,314 | Apri Total 565 669 730 689 573 533 626 729 844 774 592 415 352 261 194 144 67 49 29 6,733 6,436 | Male 318 326 348 377 308 262 318 376 419 395 310 228 182 127 103 64 24 13 7 3,443 3,293 | Female 247 343 382 312 265 271 308 353 425 379 282 187 170 134 91 80 43 36 22 3,290 3,143 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Jul; Total 143 148 191 214 130 154 176 190 230 301 346 296 181 138 69 41 37 22 13 2,496 2,392 | y 1, 2006 Male 54 68 102 105 69 73 88 110 123 153 190 165 99 87 43 17 16 9 9 6 1,331 1,281 | Female 89 80 89 109 61 81 88 80 107 148 156 131 82 51 26 24 21 13 7 1,165 1,111 | April Total 178 269 284 263 171 184 215 300 314 344 305 206 151 90 66 50 24 12 10 2,649 2,516 | 1, 2000 Male 88 147 138 139 89 96 131 155 176 186 170 110 89 61 32 25 10 4 2 1,445 1,376 | Female 90 122 146 124 82 88 84 145 138 135 96 62 29 34 25 14 8 8 1,204 1,140 |

| | | Wrange | II-Petersb | urg Censu | s Area | | | | | Yakutat E | Borough | | |
|---|--|---|--|--|--|--|---|--|--|--|---|---|--|
| | Ju | ily 1, 2006 | 3 | Apr | il 1, 2000 | | | July | / 1, 2006 | | April | 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 327 | 168 | 159 | 445 | 238 | 207 | 0-4 | 40 | 24 | 16 | 39 | 18 | 21 |
| 5-9 | 375 | 214 | 161 | 512 | 257 | 255 | 5-9 | 35 | 19 | 16 | 79 | 46 | 33 |
| 10-14 | 435 | 222 | 213 | 666 | 348 | 318 | 10-14 | 57 | 28 | 29 | 66 | 32 | 34 |
| 15-19 | 517 | 263 | 254 | 479 | 258 | 221 | 15-19 | 54 | 23 | 31 | 60 | 37 | 23 |
| 20-24 | 290 | 158 | 132 | 267 | 143 | 124 | 20-24 | 32 | 21 | 11 | 26 | 14 | 12 |
| 25-29 | 225 | 122 | 103 | 321 | 164 | 157 | 25-29 | 33 | 13 | 20 | 35 | 17 | 18 |
| 30-34 | 294 | 147 | 147 | 450 | 230 | 220 | 30-34 | 38 | 21 | 17 | 59 | 31 | 28 |
| 35-39 | 356 | 184 | 172 | 494 | 246 | 248 | 35-39 | 47 | 23 | 24 | 80 | 49 | 31 |
| 40-44 | 437 | 207 | 230 | 675 | 333 | 342 | 40-44 | 47 | 28 | 19 | 89 | 59 | 30 |
| 45-49 | 573 | 291 | 282 | 629 | 347 | 282 | 45-49 | 54 | 30 | 24 | 94 | 62 | 32 |
| 50-54 | 611 | 318 | 293 | 507 | 269 | 238 | 50-54 | 69 | 42 | 27 | 69 | 41 | 28 |
| 55-59 | 492 | 269 | 223 | 358 | 199 | 159 | 55-59 | 46 | 24 | 22 | 40 | 31 | 9 |
| 60-64 | 358 | 193 | 165 | 247 | 141 | 106 | 60-64 | 31 | 18 | 13 | 29 | 18 | 11 |
| 65-69 | 247 | 137 | 110 | 163 | 87 | 76 | 65-69 | 25 | 17 | 8 | 18 | 10 | 8 |
| 70-74 | 148 | 89 | 59 | 173 | 86 | 87 | 70-74 | 7 | 1 | 6 | 14 | 8 | 6 |
| 75-79 | 138 | 74 | 64 | 140 | 65 | 75 | 75-79 | 13 | 5 | 8 | 10 | 5 | 5 |
| 80-84 | 103 | 48 | 55 | 85 | 40 | 45 | 80-84 | 6 | 2 | 4 | 0 | 0 | 0 |
| 85-89 | 57 | 19 | 38 | 49 | 19 | 30 | 85-89 | 0 | 0 | 0 | 1 | 1 | 0 |
| 90+ | 41 | 15 | 26 | 24 | 7 | 17 | 90+ | 0 | 0 | 0 | 0 | 0 | 0 |
| 16+ | 4,766 | 2,467 | 2,299 | 4,942 | 2,566 | 2,376 | 16+ | 488 | 259 | 229 | 606 | 369 | 237 |
| 18+ | 4,510 | 2,339 | 2,171 | 4,699 | 2,438 | 2,261 | 18+ | 462 | 253 | 209 | 581 | 359 | 222 |
| 65+ | 734 | 382 | 352 | 634 | 304 | 330 | 65+ | 51 | 25 | 26 | 43 | 24 | 19 |
| Median | 42.2 | 42.2 | 42.2 | 37.2 | 37.1 | 37.3 | Median | 38.0 | 39.5 | 36.6 | 37.2 | 39.6 | 33.9 |
| Total | 6,024 | 3,138 | 2,886 | 6,684 | 3,477 | 3,207 | Total | 634 | 339 | 295 | 808 | 479 | 329 |
| | | | | | | | | | | | | | |
| _ | | | Southwes | | | | _ | | | | st Borough | | |
| - | | ly 1, 2006 | 6 | Apr | il 1, 2000 | | _ | | / 1, 2006 | ; | April | 1, 2000 | |
| _ Age | Ju Total | ly 1, 2006 | | | | Female | Age | July Total | / 1, 2006 | | | | Female |
| - Age 0-4 | | ly 1, 2006 | 6 | Apr | | | Age 0-4 | | / 1, 2006 | ; | April | | |
| - | Total | lly 1, 2006 Male |) Female | Apr Total | Male | Female | - | Total | / 1, 2006 Male | Female | April Total | Male | Female |
| 0-4 | Total 3,973 | ily 1, 2006 Male 2,041 | Female 1,932 | Apr Total 4,034 | Male 2,141 | Female 1,893 | 0-4 | Total 81 | / 1, 2006 Male 44 | Female 37 | April Total 116 | Male 60 | Female 56 |
| 0-4 5-9 | Total 3,973 3,917 | ily 1, 2006 Male 2,041 2,064 | Female 1,932 1,853 | Apr Total 4,034 4,060 | Male 2,141 2,125 | Female 1,893 1,935 | 0-4 5-9 | Total 81 77 | v 1, 2006 Male 44 38 | Female 37 39 | April Total 116 117 | Male 60 61 | Female 56 56 |
| 0-4 5-9 10-14 | Total 3,973 3,917 3,829 | lly 1, 2006 Male 2,041 2,064 1,936 | Female 1,932 1,853 1,893 | Apr Total 4,034 4,060 3,925 | Male 2,141 2,125 2,084 | Female 1,893 1,935 1,841 | 0-4 5-9 10-14 | Total 81 77 105 | v 1, 2006 Male 44 38 50 | Female 37 39 55 | April Total 116 117 131 | Male 60 61 68 | Female 56 56 63 |
| 0-4 5-9 10-14 15-19 | Total 3,973 3,917 3,829 3,709 | lly 1, 2006 Male 2,041 2,064 1,936 1,897 | Female 1,932 1,853 1,893 1,812 | Apr Total 4,034 4,060 3,925 3,089 | Male 2,141 2,125 2,084 1,619 | Female 1,893 1,935 1,841 1,470 | 0-4 5-9 10-14 15-19 | Total 81 77 105 134 | v 1, 2006 Male 44 38 50 84 | Female 37 39 55 50 | April Total 116 117 131 156 | Male 60 61 68 95 | Female 56 56 63 61 |
| 0-4 5-9 10-14 15-19 20-24 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 | lly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 | Female 1,932 1,853 1,893 1,812 1,260 | Apr Total 4,034 4,060 3,925 3,089 2,441 | Male 2,141 2,125 2,084 1,619 1,318 | Female 1,893 1,935 1,841 1,470 1,123 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 81 77 105 134 207 277 335 | v 1, 2006 Male 44 38 50 84 148 198 259 | Female 37 39 55 50 59 79 76 | April Total 116 117 131 156 208 190 280 | Male 60 61 68 95 136 125 198 | Female 56 63 61 72 65 82 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 3,973 3,917 3,829 3,709 2,575 2,288 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 | Female 1,932 1,853 1,893 1,812 1,260 1,003 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 | Male 2,141 2,125 2,084 1,619 1,318 1,372 | Female 1,893 1,935 1,841 1,470 1,123 1,125 | 0-4 5-9 10-14 15-19 20-24 25-29 | Total 81 77 105 134 207 277 | v 1, 2006 Male 44 38 50 84 148 198 | Female 37 39 55 50 59 79 | April Total 116 117 131 156 208 190 | Male 60 61 68 95 136 125 | Female 56 63 61 72 65 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 81 77 105 134 207 277 335 | v 1, 2006 Male 44 38 50 84 148 198 259 | Female 37 39 55 50 59 79 76 | April Total 116 117 131 156 208 190 280 | Male 60 61 68 95 136 125 198 | Female 56 63 61 72 65 82 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 81 77 105 134 207 277 335 313 | v 1, 2006 Male 44 38 50 84 148 198 259 237 | Female 37 39 55 50 59 79 76 76 | April Total 116 117 131 156 208 190 280 367 | Male 60 61 68 95 136 125 198 269 | Female 56 63 61 72 65 82 98 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 | ly 1, 2006 Male 2,041 2,064 1,936 1,936 1,897 1,315 1,285 1,577 1,621 1,864 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 81 77 105 134 207 277 335 313 358 | (1, 2006) Male 44 38 50 84 148 198 259 237 230 | Female 37 39 55 50 59 79 76 76 128 | April Total 116 117 131 156 208 190 280 367 303 | Male 60 61 68 95 136 125 198 269 210 | Female 56 63 61 72 65 82 98 93 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 81 77 105 134 207 277 335 313 358 321 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 | Female 37 39 55 50 59 79 76 76 128 125 | April Total 116 117 131 156 208 190 280 367 303 285 | Male 60 61 68 95 136 125 198 269 210 178 | Female 56 63 61 72 65 82 98 93 107 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 81 77 105 134 207 277 335 313 358 321 156 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 | Female 37 39 55 50 59 79 76 76 128 125 51 | April Total 116 117 131 156 208 190 280 367 303 285 252 | Male 60 61 68 95 136 125 198 269 210 178 164 | Female 56 56 63 61 72 65 82 98 93 107 88 |
| 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 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 | 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 81 77 105 134 207 277 335 313 358 321 156 122 | v 1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 | Female 37 39 55 50 59 79 76 76 128 125 51 51 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 | Male 60 61 68 95 136 125 198 269 210 178 164 88 | Female 56 56 63 61 72 65 82 98 93 107 88 53 |
| 0-4 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 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 | 0-4 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 81 77 105 134 207 277 335 313 358 321 156 122 80 | v 1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 | Female 37 39 55 50 59 79 76 76 128 125 51 51 31 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 |
| 0-4 5-9 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 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 | 0-4 5-9 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 81 77 105 134 207 277 335 313 358 321 156 122 80 37 | (1, 2006) Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 | Female 37 39 55 50 59 79 76 76 128 125 51 51 31 31 17 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 |
| 0-4 5-9 10-14 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 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 | 0-4 5-9 10-14 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 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 | Female 37 39 55 50 59 79 76 76 128 125 51 31 31 17 6 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 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 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 388 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 196 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 192 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 324 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 175 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 149 | 0-4 5-9 10-14 15-19 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 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 16 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 12 | Female 37 39 55 50 59 79 76 76 128 125 51 31 31 17 6 4 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 12 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 8 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 4 4 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 | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 388 246 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 196 111 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 192 135 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 324 187 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 175 82 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 149 105 | 0-4 5-9 10-14 15-19 20-24 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 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 16 5 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 12 2 | Female 37 39 55 50 59 79 76 76 128 125 51 31 17 6 4 3 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 12 8 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 8 4 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 4 4 4 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 85-89 90+ 16+ | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 388 246 100 68 26,948 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 196 111 42 23 14,971 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 192 135 58 45 11,977 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 324 187 87 36 26,508 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 175 82 35 19 14,952 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 149 105 52 17 11,556 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 16 5 3 1 2,364 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 12 2 2 2 1 1,614 | Female 37 39 55 50 59 79 76 76 128 125 51 31 17 6 4 3 1 750 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 12 8 0 0 0 2,312 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 8 4 0 0 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 4 4 4 4 0 0 0 |
| 0-4 5-9 10-14 15-19 20-24 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 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 388 246 100 68 26,948 25,331 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 196 111 42 23 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 192 135 58 45 11,977 11,159 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 324 187 87 36 26,508 25,195 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 175 82 35 19 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 149 105 52 17 11,556 10,906 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 16 5 3 1 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 12 2 2 2 1 | Female 37 39 55 50 59 79 76 76 128 125 51 31 17 6 4 3 1 750 725 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 12 8 0 0 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 8 4 0 0 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 4 4 4 4 0 0 0 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 388 246 100 68 26,948 25,331 2,119 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 196 111 42 23 14,971 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 192 135 58 45 11,977 11,159 1,075 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 324 187 87 36 26,508 25,195 1,808 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 175 82 346 267 175 82 35 19 14,952 14,289 924 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 149 105 52 17 11,556 10,906 884 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 16 5 3 1 2,364 2,309 77 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 12 2 2 2 1 1,614 | Female 37 39 55 50 59 79 76 76 128 125 51 31 17 6 4 3 1 750 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 12 8 0 0 2,312 2,243 71 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 8 4 0 0 1,551 1,514 47 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 4 4 4 4 0 0 0 761 729 24 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 3,973 3,917 3,829 3,709 2,575 2,288 2,636 2,770 3,192 3,008 2,394 1,768 1,272 744 573 388 246 100 68 26,948 25,331 | ly 1, 2006 Male 2,041 2,064 1,936 1,897 1,315 1,285 1,577 1,621 1,864 1,747 1,344 976 708 400 272 196 111 42 23 14,971 14,172 | Female 1,932 1,853 1,893 1,812 1,260 1,003 1,059 1,149 1,328 1,261 1,050 792 564 344 301 192 135 58 45 11,977 11,159 | Apr Total 4,034 4,060 3,925 3,089 2,441 2,497 3,176 3,566 3,295 2,756 2,150 1,480 922 690 484 324 187 87 36 26,508 25,195 | Male 2,141 2,125 2,084 1,619 1,318 1,372 1,855 2,098 1,918 1,581 1,282 831 502 346 267 175 82 35 19 14,952 14,289 | Female 1,893 1,935 1,841 1,470 1,123 1,125 1,321 1,468 1,377 1,175 868 649 420 344 217 149 105 52 17 11,556 10,906 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 81 77 105 134 207 277 335 313 358 321 156 122 80 37 15 16 5 3 1 2,364 2,309 | (1, 2006 Male 44 38 50 84 148 198 259 237 230 196 105 71 49 20 9 12 2 2 2 1 1,614 1,584 | Female 37 39 55 50 59 79 76 76 128 125 51 31 17 6 4 3 1 750 725 | April Total 116 117 131 156 208 190 280 367 303 285 252 141 80 36 15 12 8 0 0 2,312 2,243 | Male 60 61 68 95 136 125 198 269 210 178 164 88 51 24 11 8 4 0 0 1,551 1,514 | Female 56 56 63 61 72 65 82 98 93 107 88 53 29 12 4 4 4 4 0 0 0 761 729 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census.

| _ | | Aleuti | ians West | Census Ar | ea | | | | E | Bethel Cer | nsus Area | | |
|---|--|---|--|---|---|--|---|---|---|--|--|---|---|
| | Jul | y 1, 2006 | | Apri | l 1, 2000 | | _ | Jul | y 1, 2006 | i | Apri | l 1, 2000 | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 191 | 110 | 81 | 257 | 129 | 128 | 0-4 | 2,038 | 1,028 | 1,010 | 1,915 | 1,041 | 874 |
| 5-9 | 199 | 101 | 98 | 248 | 137 | 111 | 5-9 | 1,989 | 1,050 | 939 | 1,888 | 988 | 900 |
| 10-14 | 213 | 108 | 105 | 266 | 139 | 127 | 10-14 | 1,832 | 911 | 921 | 1,717 | 926 | 791 |
| 15-19 | 215 | 113 | 102 | 260 | 139 | 121 | 15-19 | 1,718 | 852 | 866 | 1,345 | 691 | 654 |
| 20-24 | 257 | 154 | 103 | 336 | 209 | 127 | 20-24 | 1,123 | 537 | 586 | 1,065 | 550 | 515 |
| 25-29 | 342 | 229 | 113 | 451 | 307 | 144 | 25-29 | 956 | 484 | 472 | 1,019 | 523 | 496 |
| 30-34 | 580 | 430 | 150 | 751 | 529 | 222 | 30-34 | 968 | 497 | 471 | 1,137 | 609 | 528 |
| 35-39 | 577 | 405 | 172 | 726 | 496 | 230 | 35-39 | 1,011 | 523 | 488 | 1,307 | 698 | 609 |
| 40-44 | 607 | 409 | 198 | 674 | 467 | 207 | 40-44 | 1,187 | 658 | 529 | 1,157 | 617 | 540 |
| 45-49 | 563 | 380 | 183 | 562 | 370 | 192 | 45-49 | 1,059 | 578 | 481 | 967 | 534 | 433 |
| 50-54 | 463 | 314 | 149 | 460 | 312 | 148 | 50-54 | 930 | 483 | 447 | 732 | 419 | 313 |
| 55-59 | 299 | 185 | 114 | 203 | 132 | 71 | 55-59 | 715 | 381 | 334 | 599 | 320 | 279 |
| 60-64 | 183 | 109 | 74 | 146 | 87 | 59 | 60-64 | 533 | 285 | 248 | 327 | 165 | 162 |
| 65-69 | 57 | 34 | 23 | 58 | 28 | 30 | 65-69 | 325 | 171 | 154 | 302 | 141 | 161 |
| 70-74 | 23 | 11 | 12 | 37 | 20 | 17 | 70-74 | 276 | 123 | 153 | 215 | 122 | 93 |
| 75-79 | 23 | 9 | 14 | 17 | 10 | 7 | 75-79 | 174 | 86 | 88 | 144 | 77 | 67 |
| 80-84 | 10 | 6 | 4 | 6 | 0 | 6 | 80-84 | 110 | 50 | 60 | 106 | 47 | 59 |
| 85-89 | 5 | 1 | 4 | 6 | 2 | 4 | 85-89 | 51 | 23 | 28 | 46 | 20 | 26 |
| 90+ | 3 | 3 | 0 | 1 | 0 | 1 | 90+ | 36 | 15 | 21 | 18 | 12 | 6 |
| 16+ | 4,163 | 2,768 | 1,395 | 4,630 | 3,071 | 1,559 | 16+ | 10,811 | 5,553 | 5,258 | 10,207 | 5,392 | 4,815 |
| 18+ | 4,083 | 2,737 | 1,346 | 4,526 | 3,028 | 1,498 | 18+ | 10,061 | 5,185 | 4,876 | 9,629 | 5,104 | 4,525 |
| 65+ | 121 | 64 | 57 | 125 | 60 | 65 | 65+ | 972 | 468 | 504 | 831 | 419 | 412 |
| Median | 38.5 | 38.8 | 37.8 | 36.1 | 36.7 | 34.9 | Median | 24.2 | 24.9 | 23.5 | 25.4 | 25.5 | 25.2 |
| Total | 4,810 | 3,111 | 1,699 | 5,465 | 3,513 | 1,952 | Total | 17,031 | 8,735 | 8,296 | 16,006 | 8,500 | 7,506 |
| | | | | | | | | | | | | | |
| _ | | | ristol Bay | <u> </u> | | | _ | | | · · | ensus Area | | |
| | | y 1, 2006 | | Apri | l 1, 2000 | | - | | y 1, 2006 | , in the second se | Apri | l 1, 2000 | |
| Age | Total | y 1, 2006 Male | Female | Apri Total | Male | Female | – Age | Total | y 1, 2006 Male | Female | Apri Total | l 1, 2000 Male | Female |
| 0-4 | Total 56 | y 1, 2006 Male 34 | Female | Apri Total 89 | Male 47 | Female 42 | 0-4 | Total 446 | y 1, 2006 Male 220 | Female 226 | Apri Total 527 | l 1, 2000 Male 271 | Female 256 |
| 0-4 5-9 | Total 56 69 | y 1, 2006 Male 34 38 | Female 22 31 | Apri Total 89 107 | Male 47 49 | Female 42 58 | 0-4 5-9 | Total 446 489 | y 1, 2006 Male 220 256 | Female 226 233 | Apri Total 527 531 | l 1, 2000 Male 271 287 | Female 256 244 |
| 0-4 5-9 10-14 | Total 56 69 84 | y 1, 2006 Male 34 38 36 | Female 22 31 48 | Apri Total 89 107 129 | Male 47 49 72 | Female 42 58 57 | 0-4 5-9 10-14 | Total 446 489 500 | y 1, 2006 Male 220 256 264 | Female 226 233 236 | Apri Total 527 531 563 | I 1, 2000 Male 271 287 287 | Female 256 244 276 |
| 0-4 5-9 10-14 15-19 | Total 56 69 84 88 | y 1, 2006 Male 34 38 36 47 | Female 22 31 48 41 | Apri Total 89 107 129 99 | Male 47 49 72 47 | Female 42 58 57 52 | 0-4 5-9 10-14 15-19 | Total 446 489 500 495 | y 1, 2006 Male 220 256 264 253 | Female 226 233 236 242 | Apri Total 527 531 563 381 | l 1, 2000 Male 271 287 287 212 | Female 256 244 276 169 |
| 0-4 5-9 10-14 15-19 20-24 | Total 56 69 84 88 59 | y 1, 2006 Male 34 38 36 47 30 | Female 22 31 48 41 29 | Apri Total 89 107 129 99 44 | Male 47 49 72 47 26 | Female 42 58 57 52 18 | 0-4 5-9 10-14 15-19 20-24 | Total 446 489 500 495 286 | y 1, 2006 Male 220 256 264 253 140 | Female 226 233 236 242 146 | Apri Total 527 531 563 381 255 | I 1, 2000 Male 271 287 287 212 133 | Female 256 244 276 169 122 |
| 0-4 5-9 10-14 15-19 20-24 25-29 | Total 56 69 84 88 59 30 | y 1, 2006 Male 34 38 36 47 30 17 | Female 22 31 48 41 29 13 | Apri Total 89 107 129 99 44 64 | Male 47 49 72 47 26 35 | Female 42 58 57 52 18 29 | 0-4 5-9 10-14 15-19 20-24 25-29 | Total 446 489 500 495 286 234 | y 1, 2006 Male 220 256 264 253 140 116 | Female 226 233 236 242 146 118 | Apri Total 527 531 563 381 255 249 | I 1, 2000 Male 271 287 287 212 133 121 | Female 256 244 276 169 122 128 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 56 69 84 88 59 30 54 | y 1, 2006 Male 34 38 36 47 30 17 25 | Female 22 31 48 41 29 13 29 | Apri Total 89 107 129 99 44 64 79 | Male 47 49 72 47 26 35 43 | Female 42 58 57 52 18 29 36 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 | Total 446 489 500 495 286 234 231 | y 1, 2006 Male 220 256 264 253 140 116 125 | Female 226 233 236 242 146 118 106 | Apri Total 527 531 563 381 255 249 345 | I 1, 2000 Male 271 287 287 212 133 121 176 | Female 256 244 276 169 122 128 169 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 56 69 84 88 59 30 54 68 | y 1, 2006 Male 34 38 36 47 30 17 25 38 | Female 22 31 48 41 29 13 29 30 | Apri Total 89 107 129 99 44 64 79 135 | Male 47 49 72 47 26 35 43 71 | Female 42 58 57 52 18 29 36 64 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 | Total 446 489 500 495 286 234 231 295 | y 1, 2006 Male 220 256 264 253 140 116 125 159 | Female 226 233 236 242 146 118 106 136 | Apri Total 527 531 563 381 255 249 345 436 | l 1, 2000 Male 271 287 287 212 133 121 176 241 | Female 256 244 276 169 122 128 169 195 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 56 69 84 88 59 30 54 68 100 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 | Female 22 31 48 41 29 13 29 30 46 | Apri Total 89 107 129 99 44 64 79 135 160 | Male 47 49 72 47 26 35 43 71 93 | Female 42 58 57 52 18 29 36 64 64 67 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 | Total 446 489 500 495 286 234 234 231 295 384 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 | Female 226 233 236 242 146 118 106 136 186 | Apri Total 527 531 563 381 255 249 345 436 392 | l 1, 2000 Male 271 287 212 133 121 176 241 196 | Female 256 244 276 169 122 128 169 195 196 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 56 69 84 88 59 30 54 68 100 139 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 | Female 22 31 48 41 29 13 29 30 46 61 | Apri Total 89 107 129 99 44 64 79 135 160 122 | Male 47 49 72 47 26 35 43 71 93 65 | Female 42 58 57 52 18 29 36 64 67 57 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 | Total 446 489 500 495 286 234 231 295 384 370 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 | Female 226 233 236 242 146 118 106 136 186 167 | Apri Total 527 531 563 381 255 249 345 436 392 375 | l 1, 2000 Male 271 287 212 133 121 176 241 196 200 | Female 256 244 276 169 122 128 169 195 196 175 |
| 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 56 69 84 88 59 30 54 68 100 139 106 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 | Female 22 31 48 41 29 13 29 30 46 61 50 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 | Male 47 49 72 47 26 35 43 71 93 65 55 | Female 42 58 57 52 18 29 36 64 67 57 38 | 0-4 5-9 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 | Total 446 489 500 495 286 234 231 295 384 370 342 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 | Female 226 233 236 242 146 118 106 136 186 167 166 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 | l 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 | Female 256 244 276 169 122 128 169 195 196 175 127 |
| 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 56 69 84 88 59 30 54 68 100 139 106 71 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 | Female 22 31 48 41 29 13 29 30 46 61 50 33 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 | Male 47 49 72 47 26 35 43 71 93 65 55 31 | Female 42 58 57 52 18 29 36 64 67 57 38 18 | 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 446 489 500 495 286 234 231 295 384 370 342 221 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 | Female 226 233 236 242 146 118 106 136 186 167 166 113 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 | Female 256 244 276 169 122 128 169 195 196 175 127 99 |
| 0-4 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 56 69 84 88 59 30 54 68 100 139 106 71 58 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 37 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 | 0-4 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 446 489 500 495 286 234 231 295 384 370 342 221 174 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 | l 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 |
| 0-4 5-9 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 37 18 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 18 18 | 0-4 5-9 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 446 489 500 495 286 234 231 295 384 370 342 221 174 121 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 51 | Female 256 244 276 169 122 128 169 195 195 195 127 99 61 44 |
| 0-4 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 37 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 12 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 | 0-4 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 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 | l 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 |
| 0-4 5-9 10-14 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 54 78 56 38 37 18 15 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 18 10 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 | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 33 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 51 45 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 24 |
| 0-4 5-9 10-14 15-19 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 13 9 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 54 78 56 38 37 18 15 8 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 5 5 5 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 7 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 11 3 3 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 18 10 2 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 | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 64 42 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 31 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 48 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 51 45 24 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 |
| 0-4 5-9 10-14 15-19 20-24 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 13 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 54 78 56 38 37 18 15 8 4 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 5 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 7 4 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 12 11 3 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 18 10 2 4 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 75-79 80-84 | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 64 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 31 17 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 33 25 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 48 48 28 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 51 45 24 13 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 24 15 |
| 0-4 5-9 10-14 15-19 20-24 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 13 9 22 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 54 78 56 38 37 18 15 8 4 0 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 5 5 2 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 7 4 1 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 11 3 3 0 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 10 2 4 1 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 75-79 80-84 85-89 | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 64 42 13 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 31 17 8 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 33 25 5 5 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 48 48 28 13 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 51 45 24 13 7 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 24 15 6 |
| 0-4 5-9 10-14 15-19 20-24 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 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 13 9 2 2 3 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 54 78 56 38 37 18 15 8 4 0 1 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 5 5 2 2 2 2 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 7 4 1 1 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 11 3 3 0 0 0 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 10 2 4 1 1 1 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 75-79 80-84 85-89 90+ | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 64 42 13 11 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 31 17 8 0 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 33 25 5 11 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 48 28 13 10 | I 1, 2000 Male 271 287 212 133 121 176 241 196 200 125 107 67 51 45 24 13 7 4 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 24 15 6 6 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 13 9 22 3 3 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 37 18 15 8 4 0 1 453 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 5 5 2 2 2 2 378 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 7 4 1 1 1 909 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 11 3 3 0 0 0 503 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 10 2 4 1 1 1 1 1 406 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 64 42 13 11 3,249 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 31 17 8 0 1,688 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 33 25 5 11 1,561 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 48 28 13 10 3,217 | I 1, 2000 Male 271 287 287 212 133 121 176 241 196 200 125 107 67 51 45 24 13 7 4 1,682 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 24 15 6 6 1,535 |
| 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 56 69 84 88 59 30 54 68 100 139 106 71 58 29 22 13 9 22 3 831 792 | y 1, 2006 Male 34 38 36 47 30 17 25 38 54 78 56 38 37 18 15 8 4 0 1 453 432 | Female 22 31 48 41 29 13 29 30 46 61 50 33 21 11 7 5 5 2 2 2 378 360 | Apri Total 89 107 129 99 44 64 79 135 160 122 93 49 40 22 13 7 4 1 1 1 909 864 | Male 47 49 72 47 26 35 43 71 93 65 55 31 22 12 11 3 3 0 0 0 503 481 | Female 42 58 57 52 18 29 36 64 67 57 38 18 18 10 2 4 1 1 1 1 406 383 | 0-4 5-9 10-14 15-19 20-24 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+ 16+ 18+ | Total 446 489 500 495 286 234 231 295 384 370 342 221 174 121 78 64 42 13 11 3,249 3,027 | y 1, 2006 Male 220 256 264 253 140 116 125 159 198 203 176 108 99 66 42 31 17 8 0 1,688 1,580 | Female 226 233 236 242 146 118 106 136 186 167 166 113 75 55 36 33 25 5 11 1,561 1,447 | Apri Total 527 531 563 381 255 249 345 436 392 375 252 206 128 95 88 48 28 13 10 3,217 3,045 | I 1, 2000 Male 271 287 287 212 133 121 176 241 196 200 125 107 67 51 45 24 13 7 4 1,682 1,587 | Female 256 244 276 169 122 128 169 195 196 175 127 99 61 44 43 24 15 6 6 1,535 1,458 |

| | | Lake a | and Penins | sula Borou | gh | | | | Wade | e Hampton | Census A | rea | |
|--------|-------|-----------|------------|------------|-----------|--------|--------|-------|-----------|-----------|----------|-------|--------|
| | July | / 1, 2006 | | Apri | l 1, 2000 | | | Jul | y 1, 2006 | 6 | Apr |) | |
| Age | Total | Male | Female | Total | Male | Female | Age | Total | Male | Female | Total | Male | Female |
| 0-4 | 123 | 68 | 55 | 173 | 80 | 93 | 0-4 | 1,038 | 537 | 501 | 957 | 513 | 444 |
| 5-9 | 116 | 53 | 63 | 187 | 97 | 90 | 5-9 | 978 | 528 | 450 | 982 | 506 | 476 |
| 10-14 | 148 | 83 | 65 | 207 | 103 | 104 | 10-14 | 947 | 484 | 463 | 912 | 489 | 423 |
| 15-19 | 163 | 76 | 87 | 185 | 99 | 86 | 15-19 | 896 | 472 | 424 | 663 | 336 | 327 |
| 20-24 | 117 | 58 | 59 | 92 | 47 | 45 | 20-24 | 526 | 248 | 278 | 441 | 217 | 224 |
| 25-29 | 93 | 51 | 42 | 77 | 38 | 39 | 25-29 | 356 | 190 | 166 | 447 | 223 | 224 |
| 30-34 | 69 | 34 | 35 | 98 | 51 | 47 | 30-34 | 399 | 207 | 192 | 486 | 249 | 237 |
| 35-39 | 81 | 46 | 35 | 157 | 90 | 67 | 35-39 | 425 | 213 | 212 | 438 | 233 | 205 |
| 40-44 | 125 | 67 | 58 | 179 | 100 | 79 | 40-44 | 431 | 248 | 183 | 430 | 235 | 195 |
| 45-49 | 142 | 83 | 59 | 137 | 70 | 67 | 45-49 | 414 | 229 | 185 | 308 | 164 | 144 |
| 50-54 | 109 | 56 | 53 | 91 | 53 | 38 | 50-54 | 288 | 154 | 134 | 270 | 154 | 116 |
| 55-59 | 88 | 51 | 37 | 86 | 48 | 38 | 55-59 | 252 | 142 | 110 | 196 | 105 | 91 |
| 60-64 | 64 | 33 | 31 | 55 | 36 | 19 | 60-64 | 180 | 96 | 84 | 146 | 74 | 72 |
| 65-69 | 50 | 28 | 22 | 39 | 22 | 17 | 65-69 | 125 | 63 | 62 | 138 | 68 | 70 |
| 70-74 | 29 | 13 | 16 | 26 | 18 | 8 | 70-74 | 130 | 59 | 71 | 90 | 40 | 50 |
| 75-79 | 19 | 14 | 5 | 18 | 11 | 7 | 75-79 | 79 | 36 | 43 | 78 | 42 | 36 |
| 80-84 | 13 | 6 | 7 | 10 | 3 | 7 | 80-84 | 57 | 26 | 31 | 25 | 12 | 13 |
| 85-89 | 4 | 1 | 3 | 4 | 1 | 3 | 85-89 | 22 | 7 | 15 | 17 | 5 | 12 |
| 90+ | 4 | 1 | 3 | 2 | 2 | 0 | 90+ | 10 | 2 | 8 | 4 | 1 | 3 |
| 16+ | 1,142 | 606 | 536 | 1,213 | 670 | 543 | 16+ | 4,388 | 2,289 | 2,099 | 4,020 | 2,083 | 1,937 |
| 18+ | 1,064 | 572 | 492 | 1,134 | 628 | 506 | 18+ | 3,995 | 2,082 | 1,913 | 3,754 | 1,947 | 1,807 |
| 65+ | 119 | 63 | 56 | 99 | 57 | 42 | 65+ | 423 | 193 | 230 | 352 | 168 | 184 |
| Median | 31.3 | 33.2 | 29.6 | 29.4 | 32.0 | 26.2 | Median | 19.5 | 19.5 | 19.6 | 20.0 | 19.8 | 20.2 |
| Total | 1,557 | 822 | 735 | 1,823 | 969 | 854 | Total | 7,553 | 3,941 | 3,612 | 7,028 | 3,666 | 3,362 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census.

Table 2.8Personal Income by Alaska Region, Borough and Census Area, 1990, 1995, 2000, 2005

| Area Name2005200019951990200520001990Alaska23,587,71718,741,42715,414,79512,617,439100.00100.00100.00Anchorage/Mat-Su Region13,508,11410,329,6308,266,4156,651,10557.2755.1252.71Anchorage Municipality Matanuska-Susitna Borough1,203,5488,777,9987,156,9595,873,26847.5046.8446.55Gulf Coast Region2,367,6302,079,1181,706,7011,426,76210.0411.0911.31Kenal Peninsula Borough Valdez-Cordova Census Area1,594,1091,398,6381,114,581889,9176,767,467.05Kodiak Island Borough Valdez-Cordova Census Area3,399,7482,639,5252,166,7281,889,52914.4115.1314.98Fairbanks North Star Borough Sutheast Fairbanks Census Area2,939,0122,303,2721,878,1741,547,61912.4612.2912.27Southeast Fairbanks Census Area /1 -Vukon-Koyukuk Census Area /1295,052116,2686196,5900.920.750.78Northe Cnesus Area730,804577,270493,615371,6183.103.082.95North Stop Borough North Stop Borough2,586,77220,864201,366147,9201.221.181.17North Stop Borough Morth Stop Borough2,686,97220,864201,366147,9201.221.181.17North Stop Borough Morth Stop Borough2,586,772,318,676 </th <th colspan="3">1990-2005</th> | 1990-2005 | | |
|--|---------------------|----------------------------------|--|
| Anchorage/Mat-Su Region 13,508,114 10,329,630 8,266,415 6,651,105 57.27 55.12 52.71 Anchorage Municipality Matanuska-Susitina Borough 11,203,548 8,777,998 7,156,959 5,873,268 47.50 46.84 46.55 Guif Coast Region 2,367,630 2,079,118 1,706,701 1,426,762 10.04 11.09 11.109 Kenai Peninsula Borough 1,594,109 1,398,638 1,114,581 889,917 6.76 7.46 7.05 Kodiak Island Borough 430,051 373,164 323,535 293,470 1.82 1.99 2.33 Valdez-Cordova Census Area 343,470 307,316 268,585 243,375 1.46 1.64 1.93 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 17,814 140,289 125,666 98,590 <th>Change in Income</th> <th>Avg. Ann. Pct. Rate of Change</th> | Change in Income | Avg. Ann. Pct. Rate of Change | |
| Anchorage Municipality Matanuska-Susitna Borough 11,203,548 8,777,998 7,156,959 5,873,268 47.50 46.84 46.55 Gulf Coast Region 2,367,630 2,079,118 1,706,701 1,426,762 10.04 11.09 11.31 Kenai Peninsula Borough 1,594,109 1,398,638 1,114,581 889,917 6.76 7.46 7.05 Kodiak Island Borough 430,051 373,164 323,535 293,470 1.82 1.99 2.33 Valdez-Cordova Census Area 343,470 307,316 268,585 243,375 1.46 1.64 1.93 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area /1 242,922 195,964 1462,868 121,660 1.03 1.05 0.96 -Denali Borough /2 86,210 70,359 47,912 (N) 0.37 </td <td>10,970,278</td> <td>4.66</td> | 10,970,278 | 4.66 | |
| Matanuska-Susitna Borough 2,304,566 1,551,632 1,109,456 777,837 9.77 8.28 6.16 Guif Coast Region 2,367,630 2,079,118 1,706,701 1,426,762 10.04 11.09 11.31 Kenai Peninsula Borough 1,594,109 1,398,638 1,114,581 889,917 6.76 7.46 7.05 Valdez-Cordova Census Area 343,070 307,316 268,585 243,375 1.46 1.64 1.93 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,686 121,660 1.03 1.05 0.96 Vukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.05 1.01 Orthern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 <td>6,857,009</td> <td>5.23</td> | 6,857,009 | 5.23 | |
| Gulf Coast Region 2,367,630 2,079,118 1,706,701 1,426,762 10.04 11.09 11.31 Kenai Peninsula Borough 1,594,109 1,398,638 1,114,581 889,917 6.76 7.46 7.05 Kodiak Island Borough 430,051 373,164 323,535 293,470 1.82 1.99 2.33 Valdez-Cordova Census Area 343,470 307,316 268,585 243,375 1.46 1.64 1.93 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Southeast Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,686 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area 242,922 195,964 162,868 121,660 1.03 1.05 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 | 5,330,280 | 4.80 | |
| Kenai Peninsula Borough Kodiak Island Borough 1,594,109 1,398,638 1,114,581 889,917 6.76 7.46 7.05 Valdez-Cordova Census Area 343,470 307,316 268,585 293,470 1.82 1.99 2.33 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,686 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denail Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Northern Region 2,586,747 2,318,676 < | 1,526,729 | 7.62 | |
| Kodiak Island Borough 430,051 373,164 323,535 293,470 1.82 1.99 2.33 Valdez-Cordova Census Area 343,470 307,316 268,585 243,375 1.46 1.64 1.93 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,668 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denail Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 North Slope Borough 268,597 220,864 201,366 147, | 940,868 | 3.81 | |
| Valdez-Cordova Census Area 343,470 307,316 268,585 243,375 1.46 1.64 1.93 Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,686 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denail Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 < | 704,192 | 4.36 | |
| Interior Region 3,399,748 2,639,525 2,166,728 1,889,529 14.41 15.13 14.98 Fairbanks North Star Borough Southeast Fairbanks Census Area 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,686 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denali Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 < | 136,581 | 2.90 | |
| Fairbanks North Star Borough 2,939,012 2,303,272 1,878,174 1,547,619 12.46 12.29 12.27 Southeast Fairbanks Census Area 217,814 140,289 125,686 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denali Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northeest Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0 | 100,095 | 2.62 | |
| Southeast Fairbanks Census Area 217,814 140,289 125,686 98,590 0.92 0.75 0.78 Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denali Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough | 1,510,219 | 4.39 | |
| Yukon-Koyukuk Census Area /1 242,922 195,964 162,868 121,660 1.03 1.05 0.96 -Denali Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 | 1,391,393 | 4.77 | |
| -Denali Borough /2 86,210 70,359 47,912 (N) 0.37 0.38 (N) -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Bo | 119,224 | 5.80 | |
| -Yukon-Koyukuk Census Area /3 156,712 125,605 114,956 121,660 0.66 0.67 0.96 Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 | 121,262 | 5.12 | |
| Northern Region 730,804 577,270 493,615 371,618 3.10 3.08 2.95 Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 S | (N) | (N) | |
| Nome Census Area 248,373 196,464 169,425 127,756 1.05 1.05 1.01 North Slope Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 North Slope Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 <th< td=""><td>35,052</td><td>1.94</td></th<> | 35,052 | 1.94 | |
| North Slope Borough Northwest Arctic Borough 286,597 220,864 201,366 147,920 1.22 1.18 1.17 Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 < | 359,186 | 5.01 | |
| Northwest Arctic Borough 195,834 159,942 122,824 95,942 0.83 0.85 0.76 Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) <td>120,617</td> <td>4.93</td> | 120,617 | 4.93 | |
| Southeast Region 2,586,747 2,318,676 2,063,694 1,747,621 10.97 12.37 13.85 Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 266,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) < | 138,677 | 4.91 | |
| Haines Borough 90,135 76,169 62,984 55,501 0.38 0.41 0.44 Juneau City and Borough 1,195,149 1,066,512 925,514 722,211 5.07 5.69 5.72 Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 99,892 | 5.27 | |
| Juneau City and Borough1,195,1491,066,512925,514722,2115.075.695.72Ketchikan Gateway Borough534,374480,860463,787394,3692.272.573.13Prince of Wales-Outer Ketch. C.A.131,837128,625124,206116,3220.560.690.92Sitka City and Borough295,288256,932217,953195,9031.251.371.55Skagway-Yakutat-Angoon C.A. /4131,595123,246104,35993,3100.560.660.74-Skagway-Hoonah-Angoon C.A. /5107,48899,91583,886(N)0.460.53(N)-Yakutat City and Borough /624,10723,33120,473(N)0.100.12(N) | 839,126 | 2.98 | |
| Ketchikan Gateway Borough 534,374 480,860 463,787 394,369 2.27 2.57 3.13 Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 34,634 | 3.66 | |
| Prince of Wales-Outer Ketch. C.A. 131,837 128,625 124,206 116,322 0.56 0.69 0.92 Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 472,938 | 3.79 | |
| Sitka City and Borough 295,288 256,932 217,953 195,903 1.25 1.37 1.55 Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 140,005 | 2.32 | |
| Skagway-Yakutat-Angoon C.A. /4 131,595 123,246 104,359 93,310 0.56 0.66 0.74 -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 15,515 | 0.96 | |
| -Skagway-Hoonah-Angoon C.A. /5 107,488 99,915 83,886 (N) 0.46 0.53 (N) -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 99,385 | 3.11 | |
| -Yakutat City and Borough /6 24,107 23,331 20,473 (N) 0.10 0.12 (N) | 38,285 | 2.62 | |
| | (N) | (N) | |
| Wrangell-Petersburg Census Area 208,369 186,332 164,891 170,005 0.88 0.99 1.35 | (N) | (N) | |
| | 38,364 | 1.56 | |
| Southwest Region 994,674 797,208 717,642 652,464 4.22 4.25 5.17 | 342,210 | 3.20 | |
| Aleutians East Borough 74,559 60,911 53,352 45,884 0.32 0.33 0.36 | 28,675 | 3.66 | |
| Aleutians West Census Area 150,950 114,549 161,254 203,262 0.64 0.61 1.61 | (52,312) | -2.27 | |
| Bethel Census Area 411,758 311,973 258,513 194,115 1.75 1.66 1.54 | 217,643 | 5.53 | |
| Bristol Bay Borough 48,495 42,622 42,714 46,450 0.21 0.23 0.37 | 2,045 | 0.33 | |
| Dillingham Census Area 147,861 129,993 100,571 102,057 0.63 0.69 0.81 | 45,804 | 2.82 | |
| Lake and Peninsula Borough 41,071 38,105 29,639 (N) 0.17 0.20 (N) | (N) | (N) | |
| Wade Hampton Census Area 119,980 99,055 71,599 60,696 0.51 0.53 0.48 | 59,284 | 5.05 | |

Notes:

(N) indicates that income figures were not available for these places in this year.

Percentages will generally not add to 100, since some areas are included twice.

Income data source: U.S. Department of Commerce, Bureau of Economic Analysis.

The income data in this table do not match data in Table 2.7 in the 1998 and earlier Population Overviews because the BEA has changed its income definitions. One example of this is that government pensions have been included in personal income to match.

All income data are in current dollars; that is, the amounts have not been adjusted for inflation.

/1 Denali Borough was included in the Yukon-Koyukuk Census Area until 1991. For continuity, this line shows the old definition, including Denali Borough.

/2 Denali Borough was incorporated December 7, 1990.

/3 This line shows the new definition of the Yukon-Koyukuk Census Area, excluding the Denali Borough.

/4 Yakutat was included in this Census Area until 1992. For continuity, this line shows the old definition, including Yakutat.

/5 This line shows the new definition of the Skagway-Hoonah-Angoon Census Area, excluding Yakutat.

/6 Yakutat Borough was incorporated September 22, 1992.

/7 Lake and Peninsula Borough was incorporated April 24, 1989. Income data are not available for 1990 for this area.

Table 2.9Per Capita Income by Alaska Region, Borough and Census Area, 1990, 1995, 2000, 2005

| | | Per Capita | Income | | 2000 | -2005 | 1990-2000 | | |
|-----------------------------------|--------|------------|--------|--------|--------|----------------------------------|-----------|----------------------------------|--|
| Area Name | 2005 | 2000 | 1995 | 1990 | Change | Avg. Ann. Pct. Rate of Change | Change | Avg. Ann. Pct. Rate of Change | |
| Alaska | 35,564 | 29,303 | 25,624 | 22,939 | 6,261 | 5.94 | 6,364 | 2.44 | |
| Anchorage/Mat-Su Region | 38,376 | 32,320 | 27,405 | 25,002 | 6,056 | 5.27 | 7,318 | 2.55 | |
| Anchorage Municipality | 40,303 | 33,725 | 28,319 | 25,949 | 6,578 | 5.47 | 7,776 | 2.61 | |
| Matanuska-Susitna Borough | 31,138 | 26,156 | 22,685 | 19,601 | 4,982 | 5.35 | 6,555 | 2.87 | |
| Gulf Coast Region | 31,643 | 28,173 | 23,981 | 22,271 | 3,470 | 3.57 | 5,902 | 2.34 | |
| Kenai Peninsula Borough | 31,140 | 28,147 | 24,280 | 21,811 | 2,993 | 3.11 | 6,336 | 2.54 | |
| Kodiak Island Borough | 31,568 | 26,821 | 21,791 | 22,050 | 4,747 | 5.00 | 4,771 | 1.95 | |
| Valdez-Cordova Census Area | 34,316 | 30,144 | 25,786 | 24,455 | 4,172 | 3.98 | 5,689 | 2.08 | |
| Interior Region | 33,350 | 26,795 | 22,527 | 18,785 | 6,555 | 6.71 | 8,010 | 3.51 | |
| Fairbanks North Star Borough | 33,547 | 27,804 | 23,030 | 19,913 | 5,743 | 5.76 | 7,891 | 3.31 | |
| Southeast Fairbanks Census Area | 33,696 | 22,723 | 19,620 | 16,673 | 10,973 | 11.97 | 6,050 | 3.07 | |
| Yukon-Koyukuk Census Area /1 | 30,867 | 23,321 | 19,799 | 14,350 | 7,546 | 8.57 | 8,971 | 4.76 | |
| -Denali Borough /2 | 47,342 | 37,168 | 26,096 | (N) | 10,174 | 7.41 | (N) | (N) | |
| -Yukon-Koyukuk Census Area /3 | 25,907 | 19,294 | 17,990 | 18,120 | 6,613 | 9.00 | 1,174 | 0.63 | |
| Northern Region | 30,888 | 24,266 | 22,032 | 18,234 | 6,622 | 7.39 | 6,032 | 2.84 | |
| Nome Census Area | 26,275 | 21,364 | 19,052 | 15,415 | 4,911 | 6.34 | 5,949 | 3.23 | |
| North Slope Borough | 41,602 | 29,907 | 29,099 | 24,740 | 11,695 | 10.06 | 5,167 | 1.89 | |
| Northwest Arctic Borough | 26,761 | 22,190 | 18,635 | 15,695 | 4,571 | 5.75 | 6,495 | 3.43 | |
| Southeast Region | 36,534 | 29,986 | 28,246 | 23,818 | 6,548 | 6.06 | 6,168 | 2.29 | |
| Haines Borough | 40,859 | 31,843 | 27,625 | 26,217 | 9,016 | 7.63 | 5,626 | 1.94 | |
| Juneau City and Borough | 38,328 | 34,727 | 32,248 | 26,998 | 3,601 | 3.03 | 7,729 | 2.50 | |
| Ketchikan Gateway Borough | 40,745 | 34,203 | 31,413 | 28,520 | 6,542 | 5.37 | 5,683 | 1.81 | |
| Prince of Wales-Outer Ketch. C.A. | 23,953 | 20,891 | 18,445 | 18,529 | 3,062 | 4.20 | 2,362 | 1.20 | |
| Sitka City and Borough | 33,052 | 29,081 | 24,577 | 22,811 | 3,971 | 3.93 | 6,270 | 2.42 | |
| Skagway-Yakutat-Angoon C.A. /4 | 35,537 | 29,040 | 23,104 | 21,279 | 6,497 | 6.19 | 7,761 | 3.08 | |
| -Skagway-Hoonah-Angoon C.A. /5 | 35,127 | 29,079 | 22,388 | (N) | 6,048 | 5.80 | (N) | (N) | |
| -Yakutat City and Borough /6 | 37,491 | 28,875 | 26,588 | (N) | 8,616 | 7.99 | (N) | (N) | |
| Wrangell-Petersburg Census Area | 33,826 | 27,877 | 22,908 | 24,142 | 5,949 | 5.93 | 3,735 | 1.44 | |
| Southwest Region | 24,846 | 20,317 | 19,329 | 16,956 | 4,529 | 6.17 | 3,361 | 1.80 | |
| Aleutians East Borough | 28,082 | 22,585 | 23,882 | 18,622 | 5,497 | 6.68 | 3,963 | 1.92 | |
| Aleutians West Census Area | 28,862 | 20,960 | 28,535 | 21,446 | 7,902 | 9.76 | (486) | -0.23 | |
| Bethel Census Area | 24,117 | 19,442 | 16,988 | 14,215 | 4,675 | 6.60 | 5,227 | 3.11 | |
| Bristol Bay Borough | 41,272 | 33,881 | 35,924 | 32,943 | 7,391 | 6.05 | 938 | 0.28 | |
| Dillingham Census Area | 30,894 | 26,411 | 22,914 | 25,438 | 4,483 | 4.81 | 973 | 0.38 | |
| Lake and Peninsula Borough /7 | 25,384 | 20,902 | 16,321 | (N) | 4,482 | 5.96 | (N) | (N) | |
| Wade Hampton Census Area | 16,006 | 14,094 | 10,796 | 10,481 | 1,912 | 3.91 | 3,613 | 2.94 | |

Notes:

Per capita estimates are produced by dividing BEA Total Personal Income data by the Alaska Department of Labor estimated population for the year.

These estimates may differ slightly from the BEA estimates, which rely on the Census Bureau population estimates.

(N) indicates that income figures were not available for these places in this year.

Percentages will generally not add to 100, since some areas are included twice.

Income data source: U.S. Department of Commerce, Bureau of Economic Analysis.

The income data in this table do not match data in Table 2.7 in the 1998 and earlier Population Overviews because the BEA has changed its income definitions.

One example of this is that government pensions have been included in personal income to match the handling of private pensions.

These revisions have increased personal income in Alaska by 5% to 7%.

All income data are in current dollars; the amounts have not been adjusted for inflation.

/1 Denali Borough was included in the Yukon-Koyukuk Census Area until 1991. For continuity, this line shows the old definition, including Denali Borough.

/2 Denali Borough was incorporated December 7, 1990.

/3 This line shows the new definition of the Yukon-Koyukuk Census Area, excluding the Denali Borough.

/4 Yakutat was included in this Census Area until 1992. For continuity, this line shows the old definition, including Yakutat.

/5 This line shows the new definition of the Skagway-Hoonah-Angoon Census Area, excluding Yakutat.

/6 Yakutat Borough was incorporated September 22, 1992.

/7 Lake and Peninsula Borough was incorporated April 24, 1989. Income data are not available for 1990 for this area.

Chapter 3 Special Populations and Areas

Introduction

As with past editions of Alaska Population Overview, estimates are presented here for different special populations or special geographic areas. These include the armed forces population, the population of legislative districts, school districts, Alaska Native Regional Corporations and areas of Canada that are adjacent to Alaska. Persons interested in special populations or geographic areas other than those presented here should contact the State Demographer (gregory.williams@alaska.gov). AFS contributed to these declines. Additionally, personnel restructuring, some of which involved cuts, occurred at Air Force and Army bases in Anchorage and Fairbanks and at Fort Greely near Delta Junction. Between 2000 and 2006, renewed military presence at Fort Greely, and a gradual buildup of forces elsewhere have reversed a downward trend, at least temporarily. The military and dependent population increased 29 percent between 2000 and 2006, becoming more similar to the military populations of the early 1990s.

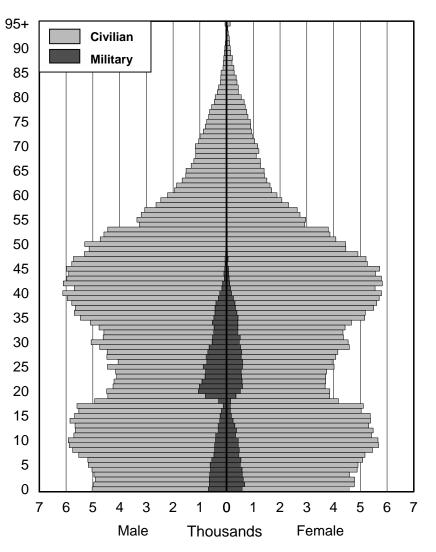
In 2006, the Army represented the largest military presence in the state, with 46 percent of the active duty

Armed Forces

Historically, the armed forces have been an important part of Alaska's population. The military buildup in Alaska during World War II and the Korean War was largely responsible for opening Alaska and paving the way for much of its growth since statehood. In 1960, some 32,680 persons 16 years old and over worked in the military and were stationed in the state. Fully 33 percent of the total labor force at that time was military. As Alaska's economy matured and diversified, the proportion of military has fallen. By 1990, active duty military assigned to the state numbered 23,132 and represented about 7.3 percent of the state's total labor force. In 2006, the number of active duty military personnel is 22,675, representing 6.4 percent of the labor force. Despite the decrease in military presence, the armed forces remain one of the largest employers, providing more jobs in Alaska than the top ten private sector employers in 2006 combined (22,325). The number of military stationed in the state exceeds the number employed by other large public sector employers, including the federal government (16,700) and the University of Alaska (7,030).

The number of full time military, plus their dependents stationed in Alaska in 2006, totaled 53,086 (military and dependent populations for the state are shown by borough and census area in Tables 3.1 and 3.2). Overall, the number of active duty military and dependents declined 8 percent between 1990 and 2006. The closure of Adak Naval Air Station (NAS), King Salmon Air Force Station (AFS), Galena AFS and Eareckson

Figure 3.1 Alaska Military and Civilian Population by Age and Sex, 2000



Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

Table 3.1Military Population in Alaska, 2000-2006

| | July 1, 2006 | July 1, 20 | 05 | July 1, 20 | 04 | July 1, 20 | 03 | July 1, 20 | 02 | July 1, 20 | 01 | July 1, 20 | 000 |
|--|---|--|---|--|---|--|---|--|---|--|---|--|--|
| Area Name | Number of Military Pc | Number of Military | Pct. | Number of Military | Pct. | Number of Military | Pct. | Number of Military | Pct. | Number of Military | Pct. | Number of Military | Pct. |
| Alaska | 22,675 3. | 4 21,073 | 3.2 | 20,168 | 3.1 | 19,816 | 3.1 | 17,696 | 2.8 | 17,042 | 2.7 | 17,574 | 2.8 |
| Anchorage Mat-Su Region Anchorage, Municipality of Matanuska-Susitna Borough | 11,590 3. 11,590 4. 0 0. | 1 11,300 | 3.2 4.1 0.0 | 10,003 10,003 0 | 2.9 3.6 0.0 | 10,711 10,711 0 | 3.1 3.9 0.0 | 8,586 8,586 0 | 2.6 3.2 0.0 | 8,691 8,691 0 | 2.7 3.3 0.0 | 8,630 8,630 0 | 2.7 3.3 0.0 |
| Gulf Coast Region Kenai Peninsula Borough Kodiak Island Borough Valdez-Cordova Census Area | 1,177 1. 89 0. 943 7. 145 1. | 2 94 0 817 | 1.4 0.2 6.0 1.5 | 1,135 103 844 188 | 1.5 0.2 6.2 1.9 | 1,089 115 830 144 | 1.4 0.2 6.0 1.4 | 1,125 98 924 103 | 1.5 0.2 6.8 1.0 | 1,125 98 924 103 | 1.5 0.2 6.8 1.0 | 1,105 97 913 95 | 1.5 0.2 6.6 0.9 |
| Interior Region Denali Borough Fairbanks North Star Borough Southeast Fairbanks C.A. Yukon-Koyukuk Census Area | 9,136 8. 93 5. 8,842 10. 201 3. 0 0. | 2 97 1 7,715 0 188 | 7.8 5.3 8.8 2.9 0.0 | 8,194 85 7,983 126 0 | 8.2 4.6 9.3 2.1 0.0 | 7,212 111 7,091 10 0 | 7.5 5.8 8.6 0.2 0.0 | 7,139 114 7,007 18 0 | 7.2 6.0 8.3 0.3 0.0 | 6,377 107 6,241 29 0 | 6.5 5.6 7.5 0.5 0.0 | 7,159 132 6,861 166 0 | 7.4 7.0 8.3 2.7 0.0 |
| Northern Region Nome Census Area North Slope Borough Northwest Arctic Borough | 23 0. 23 0. 0 0. 0 0. | 2 25 0 0 | 0.1 0.3 0.0 0.0 | 26 26 0 0 | 0.1 0.3 0.0 0.0 | 26 26 0 0 | 0.1 0.3 0.0 0.0 | 22 22 0 0 | 0.1 0.2 0.0 0.0 | 22 22 0 0 | 0.1 0.2 0.0 0.0 | 23 23 0 0 | 0.1 0.3 0.0 0.0 |
| Southeast Region Haines Borough Juneau City and Borough Ketchikan Gateway Borough PoW-Outer Ketchikan C.A. Sitka City and Borough Skagway-Hoonah-Angoon C.A. Wrangell-Petersburg C.A. Yakutat City and Borough | 707 1. 0 0. 208 0. 286 2. 0 0. 188 2. 0 0. 25 0. 0 0. | 0 0 7 217 2 239 0 0 1 187 0 0 4 25 | 0.9 0.0 0.7 1.8 0.0 2.1 0.0 0.4 0.0 | 779 0 250 298 0 198 0 33 0 | 1.1 0.0 0.8 2.3 0.0 2.2 0.0 0.5 0.0 | 730 0 231 271 0 200 0 28 0 | 1.0 0.0 0.7 2.0 0.0 2.2 0.0 0.4 0.0 | 785 0 334 222 0 197 0 32 0 | 1.1 0.0 1.1 1.6 0.0 2.2 0.0 0.5 0.0 | 788 0 337 222 0 197 0 32 0 | 1.1 0.0 1.1 1.6 0.0 2.3 0.0 0.5 0.0 | 617 0 192 222 0 183 0 20 0 | 0.8 0.0 1.6 0.0 2.1 0.0 0.3 0.0 |
| Southwest Region Aleutians East Borough Aleutians West Census Area Bethel Census Area Bristol Bay Borough Dillingham Census Area Lake and Peninsula Borough Wade Hampton Census Area | $\begin{array}{rrrr} 42 & 0.\\ 0 & 0.\\ 42 & 0.\\ 0 & 0.\\ 0 & 0.\\ 0 & 0.\\ 0 & 0.\\ 0 & 0.\\ 0 & 0.\\ \end{array}$ | 0 0 9 20 0 0 0 0 0 0 0 0 0 0 0 0 | 0.0 0.0 0.4 0.0 0.0 0.0 0.0 0.0 | 31 0 31 0 0 0 0 0 | 0.1 0.0 0.6 0.0 0.0 0.0 0.0 0.0 | 48 0 48 0 0 0 0 0 | 0.1 0.0 0.9 0.0 0.0 0.0 0.0 0.0 | 39 0 39 0 0 0 0 | 0.1 0.0 0.8 0.0 0.0 0.0 0.0 0.0 | 39 0 39 0 0 0 0 0 | 0.1 0.0 0.7 0.0 0.0 0.0 0.0 0.0 | 40 0 40 0 0 0 0 0 | 0.1 0.0 0.7 0.0 0.0 0.0 0.0 0.0 |

Note: Area military populations are based on the location where assigned and not the place of deployment.

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

members and dependents. This represents a sizeable increase from the 1990 level, and is the peak year for Army personnel and dependents since 1980. All Army members and dependents were assigned to Fort Richardson in Anchorage and Fort Wainwright in Fairbanks.

The second largest military contingent was the Air Force and their dependents, with approximately 45 percent of the active duty military and dependents. This represents a small decline from 1990, but is up 2 percent from 2000. Nearly all Air Force personnel and their families were assigned to either Elmendorf AFB in Anchorage and Eielson AFB in Fairbanks.

Another significant branch of the armed services in the state is the Coast Guard, with approximately 9 percent of the active duty members and dependents. The Coast Guard presence increased significantly between 1990 and 2006.

The Navy no longer maintains a significant presence here. Naval assignments all but disappeared in Alaska with the closure of Adak Naval Air Station in 1997. At its peak in 1989, active duty personnel and dependents stationed at this remote base in the Aleutians West Census Area numbered 4,688. Today, the Navy has less than a score of active duty personnel in Alaska, primarily assigned to Alaska Command.

As remote military installations have closed or been downsized, military installations closer to urban areas in the state have increased their proportion of personnel. In 2006, for example, the Municipality of Anchorage and the Fairbanks North Star Borough were home to 90 percent of all military and dependents assigned in Alaska, up from 81 percent in 1990.

When the size of military and dependent populations is considered relative to local, non-military populations, some bases play a more significant role in local areas than others. The influence of Eielson AFB and Fort Wainwright in Fairbanks North Star Borough is significant. Military and their families accounted for almost 22 percent of the residents in the borough in 2006, up slightly from

Table 3.2Military and Dependent Population in Alaska, 2000-2006

| | July 1, 2006 | July 1, 2005 | July 1, 2004 | July 1, 2003 | July 1, 2002 | July 1, 2001 | July 1, 2000 |
|---|---|--|---|---|---|--|--|
| Area Name | Military and Dep. Pct. | Military and Dep. Pct. | Military and Dep. Pct. | Military and Dep. Pct. | Military and Dep. Pct. | Military and Dep. Pct. | Military and Dep. Pct. |
| Alaska | 53,086 7.9 | 43,883 6.6 | 46,282 7.0 | 43,118 6.7 | 45,308 7.1 | 43,832 6.9 | 42,592 6.8 |
| Anchorage Mat-Su Region Anchorage, Municipality of Matanuska-Susitna Borough | 28,702 8.0 28,702 10.1 0 0.0 | 24,292 6.9 24,292 8.7 0 0.0 | 24,200 7.0 24,200 8.7 0 0.0 | 22,763 6.7 22,763 8.3 0 0.0 | 21,571 6.5 21,571 8.1 0 0.0 | 21,736 6.7 21,736 8.2 0 0.0 | 20,884 6.5 20,884 8.0 0 0.0 |
| Gulf Coast Region Kenai Peninsula Borough Kodiak Island Borough Valdez-Cordova Census Area | 2,912 3.9 183 0.4 2,401 17.8 328 3.4 | 2,794 3.7 223 0.4 2,200 16.1 371 3.7 | 2,875 3.8 231 0.5 2,179 16.1 465 4.7 | 2,763 3.7 231 0.4 2,182 15.8 350 3.4 | 3,633 4.9 218 0.4 3,158 23.2 257 2.6 | 3,633 4.9 218 0.4 3,158 23.3 257 2.6 | 3,542 4.8 216 0.4 3,081 22.1 245 2.4 |
| Interior Region Denali Borough Fairbanks North Star Borough Southeast Fairbanks C.A. Yukon Koyukuk Census Area | 19,629 19.2 137 7.6 18,980 21.6 512 7.6 0 0.0 | 14,970 14.7 107 5.9 14,448 16.5 415 6.4 0 0.0 | 17,213 17.3 89 4.8 16,820 19.7 304 5.0 0 0.0 | 15,706 16.3 125 6.5 15,558 18.9 23 0.4 0 0.0 | 18,122 18.3 114 6.0 17,979 21.2 29 0.5 0 0.0 | 16,478 16.9 107 5.6 16,331 19.6 40 0.7 0 0.0 | 16,474 16.9 133 7.0 15,964 19.3 377 6.1 0 0.0 |
| Northern Region Nome Census Area North Slope Borough Northwest Arctic Borough | 23 0.1 23 0.2 0 0.0 0 0.0 | 25 0.1 25 0.3 0 0.0 0 0.0 | 26 0.1 26 0.3 0 0.0 0 0.0 | 26 0.1 26 0.3 0 0.0 0 0.0 | 22 0.1 22 0.2 0 0.0 0 0.0 | 22 0.1 22 0.2 0 0.0 0 0.0 | 23 0.1 23 0.3 0 0.0 0 0.0 |
| Southeast Region Haines Borough Juneau City and Borough Ketchikan Gateway Borough PoW-Outer Ketchikan C.A. Sitka City and Borough Skagway-Hoonah-Angoon C.A Wrangell-Petersburg C.A. Yakutat City and Borough | 1,766 2.5 0 0.0 671 2.2 666 5.1 0 0.0 350 4.0 79 1.3 0 0.0 | $\begin{array}{cccc} 1,757 & 2.5 \\ 0 & 0.0 \\ 628 & 2.0 \\ 580 & 4.4 \\ 0 & 0.0 \\ 492 & 5.5 \\ 0 & 0.0 \\ 57 & 0.9 \\ 0 & 0.0 \end{array}$ | $\begin{array}{rrrrr} 1,919 & 2.7 \\ 0 & 0.0 \\ 698 & 2.2 \\ 663 & 5.1 \\ 0 & 0.0 \\ 488 & 5.5 \\ 0 & 0.0 \\ 70 & 1.1 \\ 0 & 0.0 \end{array}$ | $\begin{array}{cccc} 1,812 & 2.5 \\ 0 & 0.0 \\ 661 & 2.1 \\ 591 & 4.4 \\ 0 & 0.0 \\ 502 & 5.6 \\ 0 & 0.0 \\ 58 & 0.9 \\ 0 & 0.0 \end{array}$ | $\begin{array}{cccc} 1,921 & 2.7 \\ 0 & 0.0 \\ 908 & 2.9 \\ 499 & 3.6 \\ 0 & 0.0 \\ 455 & 5.2 \\ 0 & 0.0 \\ 59 & 0.9 \\ 0 & 0.0 \end{array}$ | $\begin{array}{cccc} 1,924 & 2.7 \\ 0 & 0.0 \\ 911 & 3.0 \\ 499 & 3.6 \\ 0 & 0.0 \\ 455 & 5.2 \\ 0 & 0.0 \\ 59 & 0.9 \\ 0 & 0.0 \end{array}$ | $\begin{array}{cccc} 1,626 & 2.2 \\ 0 & 0.0 \\ 605 & 2.0 \\ 506 & 3.6 \\ 0 & 0.0 \\ 473 & 5.4 \\ 0 & 0.0 \\ 42 & 0.6 \\ 0 & 0.0 \end{array}$ |
| Southwest Region Aleutians East Borough Aleutians West Census Area Bethel Census Area Bristol Bay Borough Dillingham Census Area Lake and Peninsula Borough Wade Hampton Census Area | $\begin{array}{cccc} 54 & 0.1 \\ 0 & 0.0 \\ 54 & 1.1 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \end{array}$ | $\begin{array}{ccc} 45 & 0.1 \\ 0 & 0.0 \\ 45 & 0.9 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \end{array}$ | 49 0.1 0 0.0 49 0.9 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 | 48 0.1 0 0.0 48 0.9 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 | 39 0.1 0 0.0 39 0.8 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 0 0.0 | $\begin{array}{cccc} 39 & 0.1 \\ 0 & 0.0 \\ 39 & 0.7 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \end{array}$ | $\begin{array}{cccc} 43 & 0.1 \\ 0 & 0.0 \\ 43 & 0.8 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \\ 0 & 0.0 \end{array}$ |

Note: Area military populations are based on the location where assigned and not the place of deployment.

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

2000. Fort Greely's military population accounted for 20 percent of the population of Southeast Fairbanks Census Area in 1990, but had a much greater impact in the Delta Junction area where it was located. After closing and reopening as part of missile defense, Fort Greely has made a small comeback, and the base population is up to 8 percent of the population of the Southeast Fairbanks Census Area.

Legislative Districts

There are 40 House districts and 20 Senate districts in the state. The current House and Senate areas of the Alaska State Legislature were established by the redistricting plan of 2002. The 2000 Census counts are shown in Table 3.4 for each district as well as the 2006 estimates of total population, number of children, voting age population and older population. Voter registration information for 2006 and the results of the 2006 statewide general election are included in the table as provided by the Alaska Division of Elections. The number of registered voters may be higher than the voting age population in areas

with high population turnover, due to the length of time it takes to clear voter registration rolls.

The fastest growing election districts are Senate districts G and H, which are equivalent to House districts 13, 14, 15 and 16. These districts include parts of the Matanuska-Susitna Borough and the Anchorage Municipality, especially the quickly growing areas surrounding Palmer and Wasilla. House districts 13, 14 and 15 have all grown around 30 percent since 2000, and HD 16 has grown over 19 percent in the past six years.

The election districts that have seen the largest population losses can be found across the state, but most losses have been in Southeast Alaska. House district 5 largely covers parts of Southeast, from Valdez to Metlakatla, and has lost almost 10 percent of its population since 2000. Population decline has also been experienced in HD 37, an amalgam of the Aleutian Islands, the Bristol Bay Borough and parts of the Lake and Peninsula Borough and Dillingham Census Area, which has lost nearly 8 percent of its population in the past six years. House district 1,

Table 3.3Population Estimates for Alaska Native Regional Corporation Areas, By Race, 2006, 2000

| - | | July 1, 2006 | | | April 1, 2000 | |
|------------------------------|---------|--------------------|--------------------|---------|--------------------|--------------------|
| | | Native American | Native American | | Native American | Native American |
| | Tatal | (One Race | (Alone or in | Tatal | (One Race | (Alone or in |
| Area Name | Total | Alone) | Combination) | Total | Alone) | Combination) |
| Alaska | 670,053 | 106,660 | 131,002 | 626,932 | 98,043 | 119,241 |
| Alaska Native | | | | | | |
| Regional Corporations | 668,676 | 105,533 | 129,867 | 625,485 | 96,868 | 117,950 |
| AHTNA | 3,888 | 750 | 982 | 3,682 | 707 | 890 |
| Aleut | 7,453 | 1,803 | 1,898 | 8,162 | 2,150 | 2,274 |
| Arctic Slope | 6,807 | 4,598 | 4,966 | 7,385 | 5,050 | 5,453 |
| Bering Straits | 9,535 | 6,973 | 7,326 | 9,196 | 6,915 | 7,274 |
| Bristol Bay | 7,293 | 4,762 | 5,095 | 7,892 | 5,336 | 5,749 |
| Calista | 24,584 | 20,440 | 21,187 | 23,032 | 19,617 | 20,353 |
| Chugach | 11,940 | 1,796 | 2,249 | 12,113 | 1,696 | 2,165 |
| Cook Inlet | 405,750 | 33,504 | 47,408 | 364,205 | 24,923 | 35,972 |
| Doyon | 101,935 | 12,125 | 15,676 | 97,190 | 11,182 | 14,128 |
| Koniag | 13,506 | 2,036 | 2,442 | 13,913 | 2,028 | 2,452 |
| NANA | 7,334 | 5,782 | 5,988 | 7,208 | 5,944 | 6,181 |
| Sealaska | 68,651 | 10,964 | 14,650 | 71,507 | 11,320 | 15,059 |
| American Indian Reservations | | | | | | |
| - Annette Island Reserve | 1,377 | 1,127 | 1,135 | 1,447 | 1,175 | 1,291 |

Note: No adjustments have been made here for Census Bureau corrections to the 2000 Census.

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

which includes Ketchikan Gateway Borough and a smattering of surrounding areas, has lost almost 7 percent, and HD 36, with the rest of the Lake and Peninsula Borough and the entire Kodiak Island Borough, has lost 4 percent.

School Districts

Population estimates for Alaska school districts are generally used for planning purposes. Effective allocation of resources is possible only when the magnitude of population is known. Table 3.5 shows the population for Alaska urban and rural school districts for 1990 and 2000 through 2006. Change in each district's population for the periods 1990-2000 and 2000-2006 are shown, along with annual changes for those periods. Each district's share of the state's population in 2006 is also shown.

Table 3.5 also provides information on the percentage of high school and college graduates over 25 years of age in 2000 and 1990. In 2000, 88.3 percent of Alaska's population 25 years old and over had completed high school, or its equivalent. The American Community Survey shows that by 2006 that percentage rose to 89.7 percent, placing Alaska high in the ranking of states for high school graduates. States with greater proportions of high school graduates among the 25 and over population are Minnesota, Wyoming, Utah, Montana, New Hampshire and Vermont. In 2000, 24.7 percent of all Alaskans 25 years and over were college graduates. The American Community Survey for 2006 indicates that the proportion who completed a bachelor's degree was 26.9 percent, up slightly. In 2006, Alaska ranked 23rd in the proportion of its population that had completed college.

A change in the educational level for districts over a period of time may reflect the educational level of the migrating population or aging of the population. In recent history, younger generations have generally had a higher level of education than older generations.

Of the 54 Alaska School Districts in 2006, the Anchorage School District had the largest population, with 282,813 people. The district was home to 42.2 percent of the state's total population. Conversely, the Pelican School District had the fewest people. Only 106 people, or 0.02 percent of the state's total population, lived there.

Between 2000 and 2006, the six fastest growing school districts were Matanuska-Susitna Borough, Delta/Greely, Kashunamiut, Yupiit, Saint Mary's, and Anchorage school districts, which grew at rates of 1.3 percent to 4.2 percent. Between 1990 and 2000, the six fastest growing school districts were Aleutian Region (11.1 percent), Matanuska-Susitna Borough (4.0 percent), Unalaska City (3.2 percent), Kashunamiut (2.5 percent), Skagway

(2.2 percent) and Alaska Gateway (2.2 percent) school districts. Overall, the state's population grew 1.3 percent per year during the 1990-2000 period, and 1.3 percent per year during the 2000-2006 period.

Fifteen school districts lost population between 1990 and 2000. Much of the population loss occurred within the school districts of Southeast Alaska. A loss of timber harvesting and wood processing jobs within these areas prompted people to move from those mostly rural locations. The military base closures within the Galena School District (-2.1 percent) and Bristol Bay School District (-1.1 percent) led to population declines in those areas. The Chugach School District (-5.6 percent) lost population through annexation. Outlying areas in the vicinity of Cordova had previously been included as a part of the Chugach School District, although children attended Cordova schools. In 1993, Cordova legally extended its city boundary to include this area. Students in Hyder, a small community located 75 air miles northeast of Ketchikan on the Canadian border, are no longer being bussed to Stewart, British Columbia.

For the most recent one-year period, 2005-06, 34 of Alaska's 53 school districts were estimated to have lost population while the total state population increased by 1.0 percent. The largest decreases in population were in the following districts: Aleutian Region (-10.5 percent), Kake City (-10.2 percent), Bristol Bay Borough (-9.8 percent), Unalaska City (-8.1 percent), Pelican City (-7.8 percent), Tanana City (-7.1 percent), Pribilof Island (-6.1 percent), Yukon-Koyukuk (-5.7 percent), Alaska Gateway (-5.5 percent) and Hydaburg City (-4.6 percent). Some of these districts are in Southeast Alaska and the losses reflect the aging population of the region. Other districts listed have been affected by declining economies of fishing and fish processing. Interior or rural communities are experiencing out-migration to more urban areas.

The ten school districts showing the largest population growth during 2005-2006 were: Delta/Greely (10.4 percent), Matanuska-Susitna (4.3 percent), Nenana City (3.6 percent), Chugach (3.6 percent), Skagway City (2.5 percent), Anchorage (1.7 percent), Haines Borough (1.6 percent), Lower Yukon (1.2 percent), Dillingham (1.2 percent) and Nome (0.9 percent). The Delta/Greely School District has grown in large part because of the partial reactivation of Fort Greely as a missile defense site. Other districts with growing populations tended to be areas with higher than average birth rates or higher than average rates of in-migration or immigration. The above average growth in the Southeast districts is an indicator of the dangers of using percent growth for comparison. Both Haines and Skagway district populations have been trending downward, and the 2006 estimates do not necessarily indicate a reversal of that trend.

Alaska Native Regional Corporation Estimates

The Alaska Native Claims Settlement Act of 1971 created

12 in-state Alaska Native Regional Corporations (ANRCs) which cover the entire state except for the Annette Island Reserve, which is Alaska's only American Indian reservation. These regional corporations were established to facilitate Alaska Native business and nonprofit endeavors. Corporation boundaries were created to include, as far as practicable, Alaska Natives who share a common heritage and common interests. Population estimates for each regional corporation by race are shown in Table 3.3. The estimates of Native population living within these regions do not necessarily represent shareholders, since shareholders can live outside their corporation area.

The Alaska Native Regional Corporations with the largest Native populations in 2006 were: Cook Inlet (33,504), Calista (20,440), Doyon (12,125) and Sealaska (10,964). Two of the 12 ANRC's had Native American populations comprising at least three quarters of their total population Calista (83 percent), NANA (79 percent). From 2000 to 2006, the population of Native Americans increased the most in the following ANRC's: Cook Inlet (8,209), Doyon (892), Calista (750) and Chugach (89). The largest decreases in Native American populations were in Bristol Bay (-603), Arctic Slope (-472), Sealaska (-428) and Aleut (-355). These numbers do not include persons of more than one race.

Population of Areas Neighboring Alaska

Alaskans visiting or conducting business with the government of Canada or its people frequently use information on areas and communities that are adjacent to Alaska. Table 3.6 includes population figures for selected areas and communities located within the Yukon Territory and along the border of British Columbia, taken from their 2006 Census. The areas of British Columbia (58,772) and the Yukon (30,372) adjacent to Southeast contain 89,144 persons compared to the 70,053 population of Southeast Alaska.

Population figures for selected locations within the Russian Far East for 1990 were also published in the *Alaska Population Overview: 1991 Estimates.* The most recent census of the Russian Federation was conducted in 2002. This census showed the Russian Far East as home to some 6.5 million people, nearly 600,000 of whom live in Magadan, Chukotka and Kamchatka, areas nearest Alaska.

Table 3.4Population by House and Senate District 2000, 2006;Registered Voters by Party and General Election Results, 2006

| | | | April 1, Pop. by Ag | | | | | | |
|---|---------------------|----------------------|------------------------|------------------|------------------|----------------|----------------|------------------|----------------|
| | | | | | | | | | |
| Area Name Represer | ntative S | enator | Total | 18+ | Total | Under 5 | 5-17 | 18-64 | 65+ |
| Statewide | | | 626,932 | 436,215 | 670,053 | 53,456 | 141,291 | 429,817 | 45,489 |
| • | | ert Stedman (R) | 15,031 | 10,817 | 14,035 | 931 | 2,633 | 9,101 | 1,370 |
| HD 2 SD A Peggy W HD 3 SD B Beth Kert | | (im Elton (D) | 14,991 15,203 | 10,809 11,459 | 14,387 15,303 | 841 851 | 2,667 2,502 | 9,207 10,385 | 1,672 1,565 |
| HD 4 SD B Andrea D | | | 15,508 | 10,835 | 15,347 | 1,033 | 3,147 | 10,353 | 814 |
| | "Bill" Thomas (R) A | lbert Kookesh (D) | 15,048 | 10,669 | 13,572 | 746 | 2,593 | 8,887 | 1,346 |
| | Salmon (D) | () | 14,905 | 9,774 | 14,633 | 1,117 | 3,428 | 8,788 | 1,300 |
| HD 7 SD D Mike Kell | | oe Thomas (D) | 15,494 | 10,899 | 16,376 | 1,073 | 3,600 | 10,835 | 868 |
| | ttenberg (D) | | 15,552 | 11,572 | 16,236 | 989 | 3,034 | 11,512 | 701 |
| | - · · | Gary Wilken (R) | 15,723 | 11,261 | 16,834 | 1,461 | 3,136 | 10,470 | 1,767 |
| HD 10 SD E Jay Ram | ras (R) | | 15,599 | 10,847 | 16,600 | 1,972 | 2,982 | 10,788 | 858 |
| HD 11 SD F John Cog | hill, Jr. (R) G | Gene Therriault (R) | 15,904 | 10,826 | 16,784 | 1,361 | 3,827 | 10,909 | 687 |
| HD 12 SD F John Har | ris (R) | | 16,303 | 10,861 | 17,465 | 1,596 | 3,905 | 11,153 | 811 |
| HD 13 SD G Carl Gatt | o (R) Ly | yda Green (R) | 16,231 | 10,835 | 21,100 | 1,567 | 4,896 | 13,077 | 1,560 |
| HD 14 SD G /3 Wes Kell | er (R) | | 16,119 | 10,567 | 20,921 | 1,808 | 4,873 | 12,965 | 1,275 |
| HD 15 SD H Mark Neu | ıman (R) C | Charlie Huggins (R) | 16,137 | 11,235 | 21,031 | 1,389 | 4,478 | 13,636 | 1,528 |
| HD 16 SD H Bill Stoltz | . , | | 16,104 | 11,082 | 19,222 | 1,355 | 4,327 | 12,315 | 1,225 |
| HD 17 SD I Anna Fai | rclough (R) F | red Dyson (R) | 15,819 | 10,642 | 17,090 | 1,240 | 4,259 | 10,993 | 598 |
| | ahlstrom (R) | | 15,639 | 10,266 | 16,966 | 2,372 | 3,441 | 10,815 | 338 |
| HD 19 SD J Bob Rose | | ill Wielechowski (D) | 15,841 | 11,020 | 17,240 | 1,451 | 3,698 | 10,754 | 1,337 |
| | enberg (D) | | 15,837 | 10,397 | 17,209 | 1,964 | 3,876 | 10,412 | 957 |
| - | | ettye Davis (D) | 15,850 | 11,086 | 17,199 | 1,330 | 3,749 | 11,134 | 986 |
| | issna (D) | /= \ | 15,831 | 11,413 | 17,216 | 1,390 | 3,336 | 11,375 | 1,115 |
| HD 23 SD L Les Gara | | ohnny Ellis (D) | 15,847 | 12,703 | 17,413 | 1,072 | 2,299 | 11,656 | 2,386 |
| HD 24 SD L Berta Ga | | | 15,812 | 11,696 | 17,246 | 1,373 | 3,037 | 11,404 | 1,432 |
| HD 25 SD M Mike Doo | | Iollis French (D) | 15,836 | 12,129 | 17,288 | 1,314 | 2,666 | 11,827 | 1,481 |
| | Holmes (D) | | 15,823 | 11,877 | 17,260 | 1,173 | 3,038 | 11,476 | 1,573 |
| HD 27 SD N Bob Buch | | esil McGuire (R) | 15,820 | 11,053 | 17,151 | 1,392 | 3,696 | 11,241 | 822 |
| HD 28 SD N Craig Joh | | aha Caudami (D) | 15,839 | 10,893 | 17,166 | 1,346 | 3,922 | 11,012 | 886 |
| • | () | ohn Cowdery (R) | 15,846 | 11,271 | 17,210 | 1,582 | 3,324 | 11,462 | 842 |
| | | Con Dundo (D) | 15,839 15,811 | 10,673 10,886 | 17,140 17,106 | 1,481 1,132 | 4,029 4,093 | 10,991 11,069 | 639 812 |
| | | Con Bunde (R) | | - | | | | - | |
| HD 32 SD P Mike Hav HD 33 SD Q Kurt Olso | | homas Wagoner (R) | 15,329 16.466 | 11,161 11,220 | 16,593 | 964 1 1 2 4 | 3,446 | 11,220 10,704 | 963 1 520 |
| HD 33 SD Q Kurt Olso HD 34 SD Q Mike Che | () | nomas wayoner (R) | 16,466 16,409 | 11,220 | 16,953 16,945 | 1,134 931 | 3,595 3,463 | 10,704 | 1,520 1,561 |
| HD 35 SD R Paul Sea | | Sary Stevens (R) | 16,436 | 11,815 | 17,055 | 1,018 | 3,403 | 11,198 | 1,691 |
| | LeDoux (R) | Dary Dievens (N) | 14,928 | 10,019 | 14,372 | 1,189 | 3,353 | 8,973 | 857 |
| HD 37 SD S Bryce Ed | | yman Hoffman (D) | 14,928 | 11,192 | 14,372 | 827 | 3,355 2,481 | 10,042 | 650 |
| HD 38 SD S Mary Nel | | | 14,921 | 8,970 | 15,876 | 1,940 | 4,564 | 8,477 | 895 |
| • | . , | onny Olson (D) | 14,996 | 8,845 | 15,789 | 2,016 | 4,675 | 8,137 | 961 |
| HD 40 SD T Reggie J | | | 15,155 | 9,116 | 14,724 | 1,735 | 4,075 | 8,074 | 840 |
| | | | -, | -, | ·,· = · | , | , | -, | |

Notes:

1/ State of Alaska, Division of Elections, Number of Registered Voters by Party within District (Note: Because of migration and the length of time between clearing of voter registration rolls, the number of registered voters may exceed the estimated voting age population.

2/ State of Alaska, Official Returns November 7, 2006, General Election, State of Alaska, Division of Elections.

3/ Vic Kohring was elected on Nov. 7, 2006, but Wes Keller is the current Representative for District 14.

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit, and Alaska Division of Elections

Table 3.4 (continued)Population by House and Senate District 2000, 2006;Registered Voters by Party and General Election Results, 2006

| | November 6, 2006 Voters by Party | | | | | | | per 7, 2006 al Election | | |
|------------|-------------------------------------|------------|------------|-----------|------------|------------|-----------|----------------------------|-------------|-------------|
| | Total | Registered | Registered | Other | | Percent of | Total | Votes for | Total | Votes for |
| | Registered | - | Republican | | Registered | 18+ Pop. | Votes for | House | Votes for | Senate |
| Area Name | Voters /1 | Voters /1 | Voters /1 | Voters /1 | Voters /2 | Voting | | Winner /2 | Senate /2 | Winner /2 |
| Area Name | 10101071 | V0101071 | 10101071 | 10101071 | 10101072 | voung | 11000072 | Winner /2 | Condic /2 | Winner /2 |
| Statewide | 466,887 | 66,636 | 115,397 | 284,854 | 466,258 | 50.1 | | | | |
| HD 1 SD A | 10,863 | 1,158 | 2,724 | 6,981 | 10,827 | 46.7 | 3,978 | 3,752 | No Election | No Election |
| HD 2 SD A | 11,582 | 1,732 | 2,331 | 7,519 | 11,579 | 51.4 | 5,452 | 3,072 | | |
| HD 3 SD B | 12,407 | 2,773 | 1,720 | 7,914 | 12,391 | 58.5 | 5,968 | 5,708 | 13,453 | 8,679 |
| HD 4 SD B | 12,124 | 1,868 | 2,390 | 7,866 | 12,109 | 59.8 | 6,540 | 3,288 | | |
| HD 5 SD C | 10,854 | 1,867 | 1,803 | 7,184 | 10,849 | 53.3 | 5,250 | 2,988 | No Election | No Election |
| HD6 SDC | 12,730 | 1,363 | 3,692 | 7,675 | 10,013 | 51.5 | 5,003 | 2,580 | | |
| HD 7 SD D | 12,923 | 1,026 | 3,875 | 8,022 | 13,624 | 68.2 | 7,831 | 4,413 | 15,393 | 8,992 |
| HD 8 SD D | 13,146 | 1,607 | 2,919 | 8,620 | 13,383 | 61.7 | 7,406 | 4,740 | | |
| HD 9 SD E | 10,214 | 922 | 2,849 | 6,443 | 11,475 | 39.6 | 4,744 | 2,617 | No Election | No Election |
| HD 10 SD E | 14,135 | 1,260 | 4,544 | 8,331 | 11,100 | 26.5 | 2,568 | 2,366 | | |
| HD 11 SD F | 13,651 | 1,246 | 4,360 | 8,045 | 13,395 | 54.6 | 6,256 | 4,369 | 10,860 | 7,881 |
| HD 12 SD F | 14,108 | 1,226 | 3,781 | 9,101 | 12,456 | 41.1 | 4,782 | 3,412 | | |
| HD 13 SD G | 13,364 | 1,196 | 4,150 | 8,018 | 14,128 | 53.2 | 7,512 | 5,485 | No Election | No Election |
| HD 14 SD G | 13,005 | 1,399 | 4,434 | 7,172 | 13,650 | 49.8 | 6,910 | 4,218 | | |
| HD 15 SD H | 11,215 | 1,660 | 3,934 | 5,621 | 14,090 | 48.5 | 7,135 | 4,125 | 14,155 | 9,743 |
| HD 16 SD H | 11,053 | 1,773 | 2,470 | 6,810 | 13,333 | 57.4 | 7,518 | 5,355 | | |
| HD 17 SD I | 9,673 | 1,672 | 1,606 | 6,395 | 12,986 | 57.2 | 6,458 | 4,583 | No Election | No Election |
| HD 18 SD I | 11,815 | 1,789 | 3,149 | 6,877 | 11,200 | 22.3 | 2,122 | 2,037 | | |
| HD 19 SD J | 10,437 | 1,858 | 1,906 | 6,673 | 11,058 | 41.6 | 4,819 | 2,672 | 7,963 | 4,848 |
| HD 20 SD J | 11,133 | 2,328 | 1,857 | 6,948 | 9,655 | 27.7 | 3,094 | 1,786 | | |
| HD 21 SD K | 11,676 | 1,886 | 2,705 | 7,085 | 11,808 | 51.5 | 6,103 | 3,383 | No Election | No Election |
| HD 22 SD K | 10,485 | 1,760 | 1,819 | 6,906 | 10,438 | 34.5 | 3,452 | 3,256 | | |
| HD 23 SD L | 11,931 | 2,065 | 2,603 | 7,263 | 11,136 | 34.9 | 4,043 | 3,881 | 7,478 | 7,105 |
| HD 24 SD L | 11,472 | 1,453 | 3,002 | 7,017 | 11,683 | 38.9 | 4,888 | 2,928 | | |
| HD 25 SD M | 12,633 | 1,593 | 3,759 | 7,281 | 10,469 | 32.4 | 4,172 | 2,931 | No Election | No Election |
| HD 26 SD M | 10,567 | 1,495 | 2,593 | 6,479 | 11,904 | 50.4 | 6,434 | 3,954 | | |
| HD 27 SD N | 11,892 | 1,638 | 3,286 | 6,968 | 11,478 | 50.3 | 5,924 | 3,351 | 12,663 | 8,348 |
| HD 28 SD N | 13,001 | 1,477 | 4,175 | 7,349 | 12,617 | 58.9 | 6,781 | 3,483 | | |
| HD 29 SD O | 14,933 | 1,927 | 4,453 | 8,553 | 10,552 | 37.1 | 4,416 | 2,467 | No Election | No Election |
| HD 30 SD O | 10,023 | 1,628 | 2,125 | 6,270 | 11,877 | 54.8 | 5,175 | 4,893 | | |
| HD 31 SD P | 13,643 | 1,680 | 3,316 | 8,647 | 12,997 | 64.9 | 6,187 | 5,920 | 16,210 | 8,607 |
| HD 32 SD P | 13,402 | 2,073 | 2,653 | 8,676 | 14,931 | 74.6 | 8,856 | 4,701 | | |
| HD 33 SD Q | 11,511 | 1,980 | 2,606 | 6,925 | 12,675 | 50.5 | 6,054 | 3,409 | No Election | No Election |
| HD 34 SD Q | 11,129 | 1,896 | 2,957 | 6,276 | 12,884 | 52.8 | 5,390 | 5,079 | | |
| HD 35 SD R | 13,467 | 1,242 | 4,648 | 7,577 | 13,129 | 52.4 | 6,533 | 4,465 | 10,842 | 6,510 |
| HD 36 SD R | 12,457 | 1,199 | 4,208 | 7,050 | 10,211 | 47.3 | 4,542 | 2,693 | | |
| HD 37 SD S | 7,652 | 1,336 | 1,162 | 5,154 | 7,635 | 36.8 | 3,791 | 2,023 | 7,372 | 5,010 |
| HD 38 SD S | 8,058 | 2,458 | 820 | 4,780 | 8,040 | 40.8 | 3,648 | 3,553 | | |
| HD 39 SD T | 8,038 | 2,108 | 944 | 4,986 | 8,019 | 47.1 | 3,800 | 3,687 | No Election | No Election |
| HD 40 SD T | 8,485 | 2,019 | 1,069 | 5,397 | 8,474 | 42.9 | 3,488 | 3,412 | | |

Table 3.5Population Estimates for Alaska School Districts and Level of Education, 1990, 2000-2006

| | | | | | | | | | | - |
|--|------------------|------------------|------------------|------------------|------------------|------------------|------------------|------------------|-------------------|-------------------|
| School District | July 1 2006 | July 1 2005 | July 1 2004 | July 1 2003 | July 1 2002 | July 1 2001 | April 1 2000 | April 1 1990 | Change 2000-06 | Change 1990-00 |
| | | | | | | | | | | |
| Alaska | 670,053 | 663,253 | 656,834 | 647,747 | 640,544 | 632,241 | 626,931 | 550,043 | 43,122 | 76,888 |
| Adak Region Schools | | | | | | | | 5,345 | | -5,345 |
| Alaska Gateway Schools | 2,342 | 2,478 | 2,463 | 2,540 | 2,588 | 2,539 | 2,486 | 1,998 | -144 | 488 |
| Aleutian Region School District | 290 | 324 | 245 | 271 | 356 | 332 | 498 | 143 | -208 | 355 |
| Aleutians East Borough Schools Anchorage School District | 2,643 282,813 | 2,655 277,980 | 2,654 277,627 | 2,713 273,024 | 2,722 267,824 | 2,548 264,903 | 2,697 260,283 | 2,464 226,338 | -54 22,530 | 233 33,945 |
| Annette Island Schools | 1,377 | 1,396 | 1,372 | 1,396 | 1,420 | 204,903 1,417 | 200,283 1,447 | 1,469 | -70 | -22 |
| Bering Strait Schools | 5,995 | 5,946 | 5,946 | 5,941 | 5,860 | 5,781 | 5,691 | 4,788 | 304 | 903 |
| Bristol Bay Borough Schools | 1,060 | 1,175 | 1,100 | 1,103 | 1,163 | 1,173 | 1,258 | 1,410 | -198 | -152 |
| Chatham Schools | 1,057 | 1,082 | 1,064 | 1,082 | 1,125 | 1,178 | 1,209 | 1,362 | -152 | -153 |
| Chugach Schools | 492 | 475 | 476 | 461 | 441 | 428 | 474 | 839 | 18 | -365 |
| Copper River Schools | 3,221 | 3,347 | 3,317 | 3,380 | 3,205 | 3,250 | 3,071 | 2,632 | 150 | 439 |
| Cordova City Schools | 2,211 | 2,288 | 2,297 | 2,290 | 2,302 | 2,382 | 2,454 | 2,282 | -243 | 172 |
| Craig City Schools | 1,105 | 1,096 | 1,133 | 1,176 | 1,207 | 1,245 | 1,397 | 1,260 | -292 | 137 |
| Delta/Greely Schools | 4,571 | 4,139 | 3,842 | 3,557 | 3,530 | 3,531 | 3,848 | 4,029 | 723 | -181 |
| Denali Borough School District | 1,795 | 1,821 | 1,849 | 1,916 | 1,887 | 1,902 | 1,893 | 1,764 | -98 | 129 |
| Dillingham City Schools Fairbanks North Star Bor. Schools | 2,397 87,849 | 2,368 87,608 | 2,404 85,398 | 2,384 82,160 | 2,468 84,753 | 2,462 83,282 | 2,466 82,840 | 2,017 77,720 | -69 5,009 | 449 5,120 |
| Galena City School District | 636 | 653 | 691 | 62,100 717 | 697 | 675 675 | 675 62,840 | 833 | -39 | -158 |
| Haines Borough School District | 2,353 | 2,315 | 2,372 | 2,438 | 2,471 | 2,495 | 2,531 | 2,246 | -178 | 285 |
| Hoonah City Schools | 889 | 918 | 939 | 1,007 | 1,045 | 1,070 | 1,060 | 1,088 | -171 | -28 |
| Hydaburg City Schools | 352 | 369 | 349 | 369 | 364 | 352 | 382 | 384 | -30 | -2 |
| Iditarod Area Schools | 1,130 | 1,171 | 1,230 | 1,291 | 1,326 | 1,377 | 1,325 | 1,524 | -195 | -199 |
| Juneau Borough Schools | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 | 26,751 | -61 | 3,960 |
| Kake City Schools | 536 | 597 | 659 | 679 | 698 | 694 | 710 | 700 | -174 | 10 |
| Kashunamiut School District | 908 | 915 | 901 | 883 | 853 | 833 | 765 | 598 | 143 | 167 |
| Kenai Peninsula Borough Schools | 51,350 | 51,191 | 51,193 | 51,446 | 50,674 | 50,086 | 49,691 | 40,802 | 1,659 | 8,889 |
| Ketchikan Gateway Borough Schools | 13,174 | 13,115 | 13,073 | 13,525 | 13,675 | 13,748 | 14,059 | 13,828 | -885 | 231 |
| Klawock City Schools | 776 | 776 | 832 | 846 | 863 | 867 | 854 | 722 | -78 | 132 |
| Kodiak Island Borough Schools | 13,506 | 13,623 | 13,517 | 13,796 | 13,641 | 13,566 | 13,913 | 13,309 | -407 | 604 |
| Kuspuk Schools Lake and Peninsula Schools | 1,463 1,557 | 1,488 1,618 | 1,512 1,609 | 1,493 1,626 | 1,519 1,639 | 1,540 1,733 | 1,573 1,823 | 1,487 1,668 | -110 -266 | 86 155 |
| Lower Kuskokwim Schools | 14,047 | 14,066 | 13,862 | 13,769 | 13,517 | 13,180 | 13,102 | 11,003 | -200 945 | 2,099 |
| Lower Yukon School District | 6,094 | 6,020 | 5,979 | 5,918 | 5,890 | 5,846 | 5,763 | 4,752 | 331 | 1,011 |
| Matanuska-Susitna Borough Schools | 77,174 | 74,011 | 70,401 | 67,532 | 64,351 | 61,765 | 59,322 | 39,683 | 17,852 | 19,639 |
| Nenana City Schools | 398 | 384 | 398 | 410 | 440 | 434 | 440 | 393 | -42 | 47 |
| Nome City Schools | 3,540 | 3,507 | 3,478 | 3,412 | 3,481 | 3,485 | 3,505 | 3,500 | 35 | 5 |
| North Slope Borough School District | 6,807 | 6,889 | 7,126 | 7,223 | 7,238 | 7,232 | 7,385 | 5,979 | -578 | 1,406 |
| Northwest Arctic Borough Schools | 7,334 | 7,318 | 7,329 | 7,283 | 7,231 | 7,129 | 7,208 | 6,113 | 126 | 1,095 |
| Pelican City Schools | 106 | 115 | 118 | 113 | 116 | 161 | 163 | 222 | -57 | -59 |
| Petersburg City Schools | 3,161 | 3,189 | 3,167 | 3,109 | 3,179 | 3,248 | 3,247 | 3,230 | -86 | 17 |
| Pribilof Island School District | 580 | 618 | 632 | 687 | 680 | 673 | 684 | 901 | -104 | -217 |
| Saint Mary's School District | 551 | 561 | 537 | 581 | 546 | 512 | 500 | 441 | 51 | 59 |
| Sitka School District Skagway City Schools | 8,833 854 | 8,934 833 | 8,818 873 | 8,890 | 8,793 | 8,728 838 | 8,835 862 | 8,588 | -2 -8 | 247 |
| Southeast Island Schools | 054 2,285 | 033 2,271 | 2,297 | 843 2,216 | 843 2,231 | 2,359 | 2,499 | 692 3,164 | -0 -214 | 170 -665 |
| Southwest Region Schools | 2,203 | 2,271 | 2,297 | 2,210 | 2,231 | 2,339 | 2,499 | 1,995 | -214 | 461 |
| Tanana City Schools | 2,000 | 2,410 | 303 | 282 | 2,443 | 302 | 308 | 345 | -47 | -37 |
| Unalaska City School District | 3,940 | 4,288 | 4,362 | 4,370 | 4,034 | 4,249 | 4,283 | 3,089 | -343 | 1,194 |
| Valdez City Schools | 3,690 | 3,746 | 3,714 | 3,895 | 3,952 | 3,825 | 4,036 | 4,068 | -346 | -32 |
| Wrangell City Schools | 1,911 | 1,973 | 2,021 | 2,123 | 2,180 | 2,223 | 2,308 | 2,479 | -397 | -171 |
| Yakutat School District | 634 | 643 | 675 | 690 | 719 | 696 | 808 | 705 | -174 | 103 |
| Yukon Flats Schools | 1,418 | 1,422 | 1,494 | 1,458 | 1,510 | 1,532 | 1,597 | 1,556 | -179 | 41 |
| Yukon-Koyukuk Schools | 2,045 | 2,169 | 2,192 | 2,188 | 2,153 | 2,218 | 2,214 | 2,122 | -169 | 92 |
| Yupiit School District | 1,493 | 1,488 | 1,457 | 1,440 | 1,432 | 1,336 | 1,322 | 1,124 | 171 | 198 |
| Not Available | | | | | | | | | | |

Table 3.5 (continued) Population Estimates for Alaska School Districts and Level of Education, 1990, 2000-2006

| 1 | | | | | | , | , |
|----------------------------------|----------------------------------|---------------------------|----------------------------|---------------------------|----------------------------|------------------------------|-------------------------------|
| Avg. Ann. Pct. Rate of Change | Avg. Ann. Pct. Rate of Change | Pct. of 25+ H.S. Grads | Pct. of 25+ Coll. Grads | Pct. of 25+ H.S. Grads | Pct. of 25+ Coll. Grads | Change in Pct. H.S. Grads | Change in Pct. Coll. Grads |
| 2000-06 | 1990-00 | 2000 | 2000 | 1990 | 1990 | 1990-00 | 1990-00 |
| 1.1 | 1.3 | 88.3 | 24.7 | 86.6 | 23.0 | 1.7 | 1.7 |
| | | | | 97.1 | 18.0 | | |
| -1.0 | 2.2 | 81.6 | 15.0 | 78.2 | 17.1 | 3.4 | -2.1 |
| -8.4 | 11.1 | 74.7 | 8.8 | 69.5 | 8.5 | 5.2 | 0.3 |
| -0.3 | 0.9 | 74.7 | 4.9 | 66.4 | 12.9 | 8.3 | -8.0 |
| 1.3 | 1.4 | 90.3 | 28.9 | 90.4 | 26.9 | -0.1 | 2.1 |
| -0.8 | -0.2 | 80.8 | 10.5 | 77.4 | 10.7 | 3.4 | -0.2 |
| 0.8 | 1.7 | 70.3 | 10.1 | 56.7 | 9.2 | 13.6 | 0.9 |
| -2.7 | -1.1 | 88.9 | 21.1 | 89.8 | 18.9 | -0.9 | 2.2 |
| -2.1 | -1.2 | 84.0 | 24.9 | 77.5 | 19.2 | 6.5 | 5.7 |
| 0.6 | -5.6 | 89.1 | 16.2 | 79.2 | 17.0 | 9.9 | -0.8 |
| 0.8 -1.7 | 1.5 0.7 | 85.8 88.6 | 21.4 21.4 | 83.9 85.3 | 21.2 17.1 | 1.9 3.3 | 0.1 4.2 |
| -1.7 | 1.0 | 87.3 | 17.5 | 82.5 | 16.5 | 3.3 4.8 | 4.2 |
| -3.7 | -0.5 | 90.1 | 20.2 | 88.9 | 10.5 | 4.0 | 0.8 |
| -0.9 | 0.7 | 91.7 | 22.7 | 88.2 | 20.1 | 3.6 | 2.6 |
| -0.5 | 2.0 | 83.5 | 21.9 | 82.4 | 21.1 | 1.1 | 0.8 |
| 0.9 | 0.6 | 91.8 | 27.0 | 89.8 | 25.2 | 2.0 | 1.8 |
| -1.0 | -2.1 | 81.3 | 28.6 | 86.9 | 15.1 | -5.7 | 13.6 |
| -1.2 | 1.2 | 88.0 | 23.2 | 77.8 | 17.0 | 10.2 | 6.2 |
| -2.8 | -0.3 | 80.5 | 15.3 | 80.6 | 11.6 | -0.1 | 3.7 |
| -1.3 | -0.1 | 76.8 | 12.5 | 71.5 | 8.4 | 5.3 | 4.1 |
| -2.5 | -1.4 | 80.5 | 15.2 | 66.0 | 14.4 | 14.4 | 0.8 |
| 0.0 | 1.4 | 93.2 | 36.0 | 89.9 | 30.7 | 3.3 | 5.3 |
| -4.5 | 0.1 | 85.0 | 10.8 | 76.1 | 11.3 | 8.9 | -0.5 |
| 2.7 | 2.5 | 74.9 | 10.5 | 66.7 | 11.4 | 8.2 | -0.9 |
| 0.5 | 2.0 | 88.5 | 20.3 | 87.2 | 17.9 | 1.3 | 2.4 |
| -1.0 | 0.2 | 89.6 | 20.2 | 85.4 | 20.2 | 4.3 | -0.1 |
| -1.5 | 1.7 | 80.8 | 8.5 | 77.6 | 15.7 | 3.3 | -7.3 |
| -0.5 -1.2 | 0.4 0.6 | 85.4 69.5 | 18.7 13.8 | 84.7 61.7 | 21.5 9.6 | 0.7 7.9 | -2.7 4.2 |
| -1.2 | 0.0 | 72.2 | 13.8 | 60.7 | 9.0 14.4 | 11.4 | -1.9 |
| -2.5 | 1.7 | 72.2 | 13.5 | 63.6 | 13.9 | 8.2 | -0.4 |
| 0.9 | 1.9 | 64.5 | 8.2 | 55.4 | 9.7 | 9.1 | -1.5 |
| 4.2 | 4.0 | 88.1 | 18.3 | 87.8 | 18.1 | 0.4 | 0.2 |
| -1.6 | 1.1 | 74.6 | 13.8 | 81.1 | 15.5 | -6.6 | -1.7 |
| 0.2 | 0.0 | 80.6 | 20.7 | 74.1 | 18.9 | 6.5 | 1.8 |
| -1.3 | 2.1 | 77.4 | 17.0 | 68.5 | 14.1 | 8.9 | 2.9 |
| 0.3 | 1.6 | 72.0 | 12.7 | 63.8 | 11.9 | 8.2 | 0.8 |
| -6.8 | -3.1 | 87.1 | 21.6 | 82.7 | 12.2 | 4.3 | 9.3 |
| -0.4 | 0.1 | 88.0 | 18.1 | 83.3 | 24.7 | 4.7 | -6.7 |
| -2.6 | -2.7 | 77.4 | 11.3 | 62.1 | 3.5 | 15.3 | 7.8 |
| 1.6 | 1.3 | 74.1 | 15.2 | 69.8 | 13.5 | 4.4 | 1.7 |
| 0.0 | 0.3 | 90.6 | 29.5 | 87.0 | 21.4 | 3.6 | 8.1 |
| -0.1 | 2.2 | 90.1 | 25.0 | 90.1 | 20.3 | 0.0 | 4.7 |
| -1.4 | -2.3 | 87.3 | 18.3 | 76.6 | 9.6 | 10.6 | 8.7 |
| -0.4 -2.6 | 2.1 -1.1 | 68.5 77.5 | 9.8 8.4 | 54.7 71.9 | 8.3 11.6 | 13.8 5.7 | 1.5 -3.1 |
| -2.0 | -1.1 3.2 | 78.1 | 0.4 11.2 | 78.3 | 13.8 | -0.2 | -3.1 |
| -1.4 | -0.1 | 90.8 | 21.9 | 84.8 | 18.3 | 6.1 | 3.7 |
| -3.0 | -0.7 | 82.2 | 13.7 | 78.7 | 16.3 | 3.6 | -2.7 |
| -3.9 | 1.4 | 84.3 | 17.6 | 77.2 | 16.4 | 7.1 | 1.2 |
| -1.9 | 0.3 | 66.4 | 13.4 | 56.9 | 9.3 | 9.5 | 4.1 |
| -1.3 | 0.4 | 73.9 | 10.7 | 66.8 | 9.9 | 7.1 | 0.8 |
| 1.9 | 1.6 | 64.7 | 7.9 | 51.1 | 8.9 | 13.6 | -1.0 |
| | | | | | | | |

Table 3.6Population of Areas of Canada Bordering Alaska, 1991, 1996, 2001, 2006

| 2006 2001 1996 1991 Rate of Population Population Rate of Population Population Rate of Population Population Rate of Population Population Rate of Population Population Rate of Population Population Rate of Population Population Population Population Population Population Population Change (Population Population British Columbia 4,113,487 3,907,738 3,724,500 3,282,061 205,749 1.0 625,677 1 Kitimat-Sitkine District 37,999 40,876 43,618 41,535 -2,877 -1,50 -659 -2 -3.3 6 0 Kitimat 8,987 10,285 11,151 1-165 -5.7 -490 -2 -2 -3.3 6 -2 -2 -2.94 -2 -2 -3.3 -6 -2 -2.94 -3 -3.50 -4 | | | | | | 2001-2 | 006 | 1991-2001 | |
|--|-------------------------------|------------|------------|------------|------------|------------|--------|------------|----------------------|
| Population Population Population Population Population Population Population Phone Phone <th></th> <th>2006</th> <th></th> <th>1996</th> <th>1991</th> <th></th> <th>0</th> <th></th> <th>Avg. Ann. Rate of</th> | | 2006 | | 1996 | 1991 | | 0 | | Avg. Ann. Rate of |
| Canada 31,612,896 30,007,094 28,846,761 27,296,859 1,605,802 1.0 2,710,235 0 British Columbia 4,113,487 3,907,738 3,724,500 3,282,061 205,749 1.0 625,677 1 Kitimat-Sikine District 37,999 40,876 43,618 41,535 -2,877 -1.5 -659 - Hazelton 293 345 347 339 -52 -3.3 6 C New Hazelton 627 750 822 786 -123 -3.6 -3.6 -6 C Stewart 496 661 858 1,151 -165 -7 -490 -2 C -2,594 -1.3 676 C C Stewart 490 926 1,293 1,476 14 0.3 -550 -2 3.3 C -7 970 7.93 -82 2.7 -80.7 -1 977 -5 1.4 -9 -1 -5 -1 -7 <td></td> <td>Census</td> <td>Census</td> <td>Census</td> <td>Census</td> <td>Population</td> <td>0</td> <td>Population</td> <td>Change</td> | | Census | Census | Census | Census | Population | 0 | Population | Change |
| British Columbia 4,113,487 3,907,738 3,724,500 3,282,061 205,749 1.0 625,677 Kitimat-Sikkine District 37,999 40,876 43,618 41,535 -2,877 1.5 -659 -659 Hazelton 293 345 347 339 -52 -3.3 6 0 New Hazelton 627 750 822 786 -1.28 -2,7 -1,020 -6 New Hazelton 627 750 822 786 -1.23 -3.6 -3.6 -6 Stewart 496 661 858 1,151 -165 -5.7 -490 -5 Steware-Queen Charlotte Dist. 19,664 21,693 24,287 -2,029 -2.0 -2.5 -4 Masset 940 926 1,293 1,476 14 0.3 -550 -4 Pont Clements 440 516 558 483 -76 -3.2 33 -6 Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 | | Population | Population | Population | Population | Change | (Pct.) | Change | (Pct.) |
| Kitimat-Stikine District 37,999 40,876 43,618 41,535 -2,877 -1.5 -659 -659 Hazelton 293 345 347 339 -52 -3.3 6 0 Kitimat 8,987 10,285 11,136 11,305 -1,288 -2.7 -1,020 -2 New Hazelton 627 750 822 786 -123 -3.6 -36 -2 New Hazelton 627 750 822 786 -123 -3.6 -36 -2 Stewart 496 661 858 1,151 -165 -5.7 -490 -2 Skeena-Queen Charlotte Dist. 19,664 21,693 24,795 24,287 -2,09 -2.0 -2,594 -1 Masset 940 926 1,293 1,476 14 0.3 -550 -6 -2.7 -60 -3.2 33 0 Port Clements 440 516 584 16,714 <td< td=""><td>Canada</td><td>31,612,896</td><td>30,007,094</td><td>28,846,761</td><td>27,296,859</td><td>1,605,802</td><td>1.0</td><td>2,710,235</td><td>0.9</td></td<> | Canada | 31,612,896 | 30,007,094 | 28,846,761 | 27,296,859 | 1,605,802 | 1.0 | 2,710,235 | 0.9 |
| Hazelton 293 345 347 339 -52 -3.3 6 0 Kitimat 8,987 10,285 11,136 11,305 -1,298 -2.7 -1,020 -0 New Hazelton 627 750 822 786 -123 -3.6 -36 -0 Stewart 496 661 858 1,151 -165 -5.7 -490 -5 Terrace 11,320 12,109 12,779 11,433 -789 -1.3 676 0 Masset 940 926 1,293 1,476 14 0.3 -550 -2.7 -80 -7 Port Clements 440 516 558 483 -76 -3.2 33 0 Price Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -80 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 | British Columbia | 4,113,487 | 3,907,738 | 3,724,500 | 3,282,061 | 205,749 | 1.0 | 625,677 | 1.7 |
| Kitimat 8,987 10,285 11,136 11,305 -1,298 -2.7 -1,020 -0.00 New Hazelton 627 750 822 786 -123 -3.6 -36 -0.00 Stewart 496 661 858 1,151 -165 -7.7 -490 -2.6 Terrace 11,320 12,109 12,779 24,287 -2.029 -2.0 -2.594 -1 Masset 940 926 1,293 1,476 14 0.3 -550 -2 Port Clements 440 516 558 483 -76 -3.2 33 0 Port Clements 440 516 558 483 -76 -3.2 33 0 Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 -1,977 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -27 | Kitimat-Stikine District | 37,999 | 40,876 | 43,618 | 41,535 | -2,877 | -1.5 | -659 | -0.2 |
| New Hazelton 627 750 822 786 -123 -3.6 -36 Stewart 496 661 858 1,151 -165 -5.7 -490 -5 Terrace 11,320 12,109 12,779 11,433 -789 -1.3 676 -6 Masset 940 926 1,293 1,476 14 0.3 -550 -4 Masset 940 926 1,293 1,476 14 0.3 -550 -4 Port Clements 440 516 558 483 -76 -3.2 33 C Port Edward 577 659 700 739 -82 -2.7 -1,977 -1 Stkine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 0 Carross 331 | Hazelton | 293 | 345 | 347 | 339 | -52 | -3.3 | 6 | 0.2 |
| Stewart 496 661 858 1,151 -165 -5.7 -490 -5.7 Terrace 11,320 12,109 12,779 11,433 -789 -1.3 676 0 Skeena-Queen Charlotte Dist. 19,664 21,693 24,795 24,287 -2,029 -2.0 -2,594 -1 Masset 940 926 1,293 1,476 14 0.3 -550 -40 Port Clements 440 516 558 483 -76 -3.2 33 0 Port Edward 577 659 700 739 -82 -2.7 -1,977 -1,977 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -40 Burwash Landing 73 68 58 77 5 1.4 -9 -1 Carmacks 425 431 466 349 -6 -0.3 82 22 Dawson </td <td>Kitimat</td> <td>8,987</td> <td>10,285</td> <td>11,136</td> <td>11,305</td> <td>-1,298</td> <td>-2.7</td> <td>-1,020</td> <td>-0.9</td> | Kitimat | 8,987 | 10,285 | 11,136 | 11,305 | -1,298 | -2.7 | -1,020 | -0.9 |
| Terrace 11,320 12,109 12,779 11,433 -789 -1.3 676 0 Skeena-Queen Charlotte Dist. 19,664 21,693 24,795 24,287 -2,029 -2.0 -2,594 -4 Masset 940 926 1,293 1,476 14 0.3 -550 -4 Port Clements 440 516 558 483 -76 -3.2 33 0 Port Edward 577 659 700 739 -82 -2.7 -1.977 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 -6 Beaver Creek 112 88 131 104 24 4.8 -16 -1 Burwash Landing 73 68 58 77 5 1.4 -9 -2 -2 | New Hazelton | 627 | 750 | 822 | 786 | -123 | -3.6 | -36 | -0.5 |
| Skeena-Queen Charlotte Dist. 19,664 21,693 24,795 24,287 -2,029 -2.0 -2,594 -1 Masset 940 926 1,293 1,476 14 0.3 -550 -2 Port Clements 440 516 558 483 -76 -3.2 33 0 Port Clements 440 516 558 483 -76 -3.2 33 0 Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 -6 Beaver Creek 112 88 131 104 24 4.8 -16 -7 Carross 331 152 277 273 179 14.8 -12 162 <tr< td=""><td>Stewart</td><td>496</td><td>661</td><td>858</td><td>1,151</td><td>-165</td><td>-5.7</td><td>-490</td><td>-5.4</td></tr<> | Stewart | 496 | 661 | 858 | 1,151 | -165 | -5.7 | -490 | -5.4 |
| Masset 940 926 1,293 1,476 14 0.3 550 440 Port Clements 440 516 558 483 -76 -3.2 33 0 Port Edward 577 659 700 739 -82 -2.7 -80 -1 Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 -1,977 -1,977 -1,977 -1,977 -4.837 -4.737 -5.8333 15. | Terrace | 11,320 | 12,109 | 12,779 | 11,433 | -789 | -1.3 | 676 | 0.6 |
| Port Clements 440 516 558 483 -76 -3.2 33 0 Port Edward 577 659 700 739 -82 -2.7 -80 -1 Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 0 Beaver Creek 112 88 131 104 24 4.8 -16 -1 Burwash Landing 73 68 58 77 5 1.4 -9 -1 -2 Carmacks 425 431 466 349 -6 -0.3 82 2 162 11 Destruction Bay 55 43 34 32 12 4.9 11 2 | Skeena-Queen Charlotte Dist. | 19,664 | 21,693 | 24,795 | 24,287 | -2,029 | -2.0 | -2,594 | -1.1 |
| Port Edward 577 659 700 739 -82 -2.7 -80 -4 Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 0 Beaver Creek 112 88 131 104 24 4.8 -16 -1 Burwash Landing 73 68 58 77 5 1.4 -9 -1 Carcross 331 152 277 273 179 14.8 -121 -6 Dawson 1,327 1,251 1,287 1,089 76 1.2 162 11 Faro 341 313 1,261 1,221 28 1.7 -908 -11 Haines Junction | Masset | 940 | 926 | 1,293 | 1,476 | 14 | 0.3 | -550 | -4.6 |
| Prince Rupert 12,815 14,643 16,714 16,620 -1,828 -2.7 -1,977 -1 Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 0 Beaver Creek 112 88 131 104 24 4.8 -16 -1 Burwash Landing 73 68 58 77 5 1.4 -9 -1 Carcross 331 152 277 273 179 14.8 -121 -5 Carmacks 425 431 466 349 -6 -0.3 82 22 Dawson 1,327 1,251 1,287 1,089 76 1.2 162 11 Faro 341 313 1,261 1,221 28 1.7 -908 -11 Haines Junction 589 531 574 477 58 2.1 54 14 15 </td <td>Port Clements</td> <td>440</td> <td>516</td> <td>558</td> <td>483</td> <td>-76</td> <td>-3.2</td> <td>33</td> <td>0.7</td> | Port Clements | 440 | 516 | 558 | 483 | -76 | -3.2 | 33 | 0.7 |
| Stikine District/Uninc. Areas 1,109 1,316 1,391 2,153 -207 -3.4 -837 -4 Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 0 Beaver Creek 112 88 131 104 24 4.8 -16 -1 Burwash Landing 73 68 58 77 5 1.4 -9 -1 Carcross 331 152 277 273 179 14.8 -121 -5 Carmacks 425 431 466 349 -6 -0.3 82 2 Dawson 1,327 1,251 1,287 1,089 76 1.2 162 11 Destruction Bay 55 43 34 32 12 4.9 11 2 Faro 341 313 1,261 1,221 28 1.7 -908 -11 Haines Junction 589 5 | Port Edward | 577 | 659 | 700 | 739 | -82 | -2.7 | -80 | -1.1 |
| Yukon Territory 30,372 28,674 30,766 27,797 1,698 1.2 877 0 Beaver Creek 112 88 131 104 24 4.8 -16 -1 Burwash Landing 73 68 58 77 5 1.4 -9 -1 Carcross 331 152 277 273 179 14.8 -121 -5 Carmacks 425 431 466 349 -6 -0.3 82 2 Dawson 1,327 1,251 1,287 1,089 76 1.2 162 11 Destruction Bay 55 43 34 32 12 4.9 11 2 Faro 341 313 1,261 1,221 28 1.7 -908 -11 Haines Junction 589 531 574 477 58 2.1 54 11 Ibex Valley 376 315 322 240 61 3.5 75 2 Mayo 248 366 | Prince Rupert | 12,815 | 14,643 | 16,714 | 16,620 | -1,828 | -2.7 | -1,977 | -1.3 |
| Beaver Creek11288131104244.8-16-16Burwash Landing7368587751.4-9-1Carcross33115227727317914.8-121-5Carmacks425431466349-6-0.38222Dawson1,3271,2511,2871,089761.2162162Destruction Bay55433432124.9112Faro3413131,2611,221281.7-908-11Haines Junction589531574477582.15441Ibex Valley376315322240613.5752Mayo248366324243-118-7.71234Mt. Lorne370299278256714.2434Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514811Teslin141123309312182.7-189-5Upper Liard178159111162192.3-3-0 | Stikine District/Uninc. Areas | 1,109 | 1,316 | 1,391 | 2,153 | -207 | -3.4 | -837 | -4.8 |
| Burwash Landing7368587751.4-9-1Carcross33115227727317914.8-121-5Carmacks425431466349-6-0.38222Dawson1,3271,2511,2871,089761.2162162Destruction Bay55433432124.91122Faro3413131,2611,221281.7-908-14Haines Junction589531574477582.15444Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Old Crow370299278256714.2434Pelly Crossing296328238216-32-2.11124Tagish2222066958161.514811Teslin141123309312182.7-189-5Upper Liard178159111162192.3-3-0 | Yukon Territory | 30,372 | 28,674 | 30,766 | 27,797 | 1,698 | 1.2 | 877 | 0.3 |
| Carcross33115227727317914.8-121-5Carmacks425431466349-6-0.3822Dawson1,3271,2511,2871,089761.21621Destruction Bay55433432124.9112Faro3413131,2611,221281.7-908-11Haines Junction589531574477582.15441Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Old Crow370299278256714.2434Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514814Teslin141123309312182.7-189-6Upper Liard178159111162192.3-3-6 | Beaver Creek | 112 | 88 | 131 | 104 | 24 | 4.8 | -16 | -1.7 |
| Carmacks425431466349-6-0.38224Dawson1,3271,2511,2871,089761.2162162Destruction Bay55433432124.91124Faro3413131,2611,221281.7-908-11Haines Junction5895315744777582.15441Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.712344Mt. Lorne370379399316-9-0.56341Pelly Crossing296328238216-32-2.111244Tagish2222066958161.514814Teslin141123309312182.7-189-6Upper Liard178159111162192.3-3-0 | Burwash Landing | 73 | 68 | 58 | 77 | 5 | 1.4 | -9 | -1.2 |
| Dawson1,3271,2511,2871,089761.2162162Destruction Bay55433432124.9112Faro3413131,2611,221281.7-908-11Haines Junction589531574477582.1541Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Old Crow370379399316-9-0.5631Pelly Crossing296328238216-32-2.11124Tagish2222066958161.514811Teslin141123309312182.7-189-6Upper Liard178159111162192.3-3-0 | Carcross | 331 | 152 | 277 | 273 | 179 | 14.8 | -121 | -5.7 |
| Destruction Bay55433432124.9112Faro3413131,2611,221281.7-908-11Haines Junction589531574477582.15411Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Mt. Lorne370379399316-9-0.5631Old Crow370299278256714.2431Pelly Crossing296328238216-32-2.11124Tagish2222066958161.514811Teslin141123309312182.7-189-6Upper Liard178159111162192.3-3-0 | Carmacks | 425 | 431 | 466 | 349 | -6 | -0.3 | 82 | 2.1 |
| Faro3413131,2611,221281.7-908-11Haines Junction589531574477582.1541Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Mt. Lorne370379399316-9-0.5631Old Crow370299278256714.2434Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514811Teslin141123309312182.7-189-6Upper Liard178159111162192.3-3-0 | Dawson | 1,327 | 1,251 | 1,287 | 1,089 | 76 | 1.2 | 162 | 1.4 |
| Haines Junction589531574477582.154477Ibex Valley376315322240613.5752Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Mt. Lorne370379399316-9-0.5631Old Crow370299278256714.2434Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514814Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Destruction Bay | 55 | 43 | 34 | 32 | 12 | 4.9 | 11 | 2.9 |
| Ibex Valley 376 315 322 240 61 3.5 75 22 Keno Hill 15 20 24 36 -5 -5.7 -16 -5 Mayo 248 366 324 243 -118 -7.7 123 4 Mt. Lorne 370 379 399 316 -9 -0.5 63 1 Old Crow 370 299 278 256 71 4.2 43 1 Pelly Crossing 296 328 238 216 -32 -2.1 112 4 Ross River 313 337 352 324 -24 -1.5 13 0 Tagish 222 206 69 58 16 1.5 148 14 Teslin 141 123 309 312 18 2.7 -189 -6 Upper Liard 178 159 111 162 19 | Faro | 341 | 313 | 1,261 | 1,221 | 28 | 1.7 | -908 | -11.8 |
| Keno Hill15202436-5-5.7-16-5Mayo248366324243-118-7.71234Mt. Lorne370379399316-9-0.5631Old Crow370299278256714.2431Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514811Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Haines Junction | 589 | 531 | 574 | 477 | 58 | 2.1 | 54 | 1.1 |
| Mayo248366324243-118-7.7123243Mt. Lorne370379399316-9-0.563143Old Crow370299278256714.243143Pelly Crossing296328238216-32-2.1112443Ross River313337352324-24-1.513043Tagish2222066958161.5148144Teslin141123309312182.7-189-644Upper Liard178159111162192.3-3-044 | Ibex Valley | 376 | 315 | 322 | 240 | 61 | 3.5 | 75 | 2.7 |
| Mt. Lorne370379399316-9-0.5631Old Crow370299278256714.2431Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514811Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Keno Hill | 15 | 20 | 24 | 36 | -5 | -5.7 | -16 | -5.7 |
| Old Crow 370 299 278 256 71 4.2 43 44 Pelly Crossing 296 328 238 216 -32 -2.1 112 44 Ross River 313 337 352 324 -24 -1.5 13 0 Tagish 222 206 69 58 16 1.5 148 11 Teslin 141 123 309 312 18 2.7 -189 -6 Upper Liard 178 159 111 162 19 2.3 -3 -0 | Mayo | 248 | 366 | 324 | 243 | -118 | -7.7 | 123 | 4.0 |
| Pelly Crossing296328238216-32-2.11124Ross River313337352324-24-1.5130Tagish2222066958161.514811Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Mt. Lorne | 370 | 379 | 399 | 316 | -9 | -0.5 | 63 | 1.8 |
| Ross River313337352324-24-1.5130Tagish2222066958161.514811Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Old Crow | 370 | 299 | 278 | 256 | 71 | 4.2 | 43 | 1.5 |
| Tagish2222066958161.514811Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Pelly Crossing | 296 | 328 | 238 | 216 | -32 | -2.1 | 112 | 4.1 |
| Teslin141123309312182.7-189-6Upper Liard178159111162192.3-3-0 | Ross River | 313 | 337 | 352 | 324 | -24 | -1.5 | 13 | 0.4 |
| Teslin141123309312182.7-189-8Upper Liard178159111162192.3-3-0 | Tagish | 222 | 206 | 69 | 58 | 16 | 1.5 | 148 | 11.2 |
| | - | 141 | 123 | 309 | 312 | 18 | 2.7 | -189 | -8.7 |
| | Upper Liard | 178 | 159 | 111 | 162 | 19 | 2.3 | -3 | -0.2 |
| VVAISUILLANE 040 912 993 912 -00 -1.5 U (| Watson Lake | 846 | 912 | 993 | 912 | -66 | -1.5 | 0 | 0.0 |
| | | 20,461 | 19,058 | 21,065 | 19,519 | 1,403 | 1.4 | -461 | -0.2 |
| Whitehorse, Unorganized 1,653 1,637 16 0.2 | | - | - | - | - | - | | | |
| | | - | - | 1,954 | 1,456 | | | -235 | -1.8 |

--- Not Available

Source: Statistics Canada

Chapter 4 Alaska Places

Introduction

This chapter contains 2000-2006 population estimates and 2000 Census population statistics for places. Places include incorporated cities or areas that are legally formed under the laws of the state, Census Designated Places (CDPs) and Alaska Native Village Statistical Areas (ANVSA).

Table 4.1 shows Alaska's population by size of place, with separate listings for places with population greater than and less than 2,500 (formerly urban and rural). The largest incorporated cities are listed in Table 4.2. Provisional population estimates by borough/census area and by place for the period from 2001-2006 are presented in Table 4.3, along with the 2000 Census. Table 4.4 provides an alphabetical listing of places and their population ranked by size.

Characteristics of Places

Places in Alaska include: incorporated cities or city/boroughs; Census Designated Places (CDP); Alaska Native Village Statistical Areas (ANVSA) and Tribal Designated Statistical Areas (TDSA). As noted earlier, changes in the population for places between 1990 and 2000 may have resulted from changes in geography as well as in population. If you wish to compare the population data given in this edition to years before 2000, you must consult the previous edition of this work, entitled Population Overview 2001-2002 and Census 2000 for year 1990 population estimates using year 2000 geography. For 1990 population in 1990 boundaries, the reader should refer to the 1999 Alaska Population Overview. In the case of cities, change over time can result from annexation as well as from changes in the normal population components such as births, deaths and migration. In the case of CDPs and ANVSAs, all boundaries were as defined by the 2000 Census.

Urban is redefined

The U.S. Bureau of the Census formerly defined places with populations of 2,500 or more as urban. In 1999, Alaska had 20 cities large enough to be considered urban. With the 2000 Census, the Census Bureau changed its definition of urban to meet more complicated criteria, based on Urban Areas or Urban Clusters, as defined by block population density and other factors. This new definition cannot be replicated in annual estimates, nor can it change until the next census. The Census Bureau has warned that it is to be used for statistical purposes only and not programmatic purposes. We will continue to report the number of cities and places with population greater than or equal to 2,500, in order to provide continuity with the older definition.

Alaska is the largest of the United States in area, and has the lowest population density. It is larger than the states of Texas, California and Montana combined, and its overall population density averages only 1.2 persons per square mile. The average U.S. population density was 79.6 persons per square mile in 2000. This, however, paints a somewhat misleading picture of population distribution in the state. According to the Alaska Department of Natural Resources, 60 percent of the land in Alaska is owned by the federal government, another 28 percent is owned by the state, and 11 percent is owned by Native corporations. Only about one percent of the state is in other private ownership. The other private ownership lands cover an area about 27 percent less than the land area of the states of Massachusetts or New Jersey. Most of the federal and state lands are in parks and refuges, or have development prohibitions or restrictions. While potentially open for development, the Native owned lands are generally not for sale. Of the land potentially available for development, a substantial proportion is very rugged, inaccessible or otherwise inhospitable. Thus, a fairer picture of Alaskan settlement, with densities on available and usable land, is likely to be closer to 100 persons per square mile than one person per square mile.

Figure 4.1 Alaska's Population by Size of Place, 2006

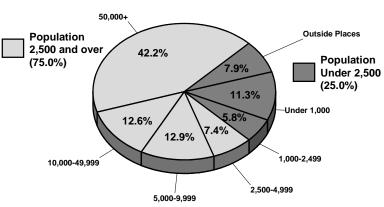


Table 4.1 Population by Size of Place, 2006, 2005, 2000, 1990

| | Ju | ly 1, 2006 | | Ju | ly 1, 2005 | | | Change in |
|------------------------|-----------|-------------|---------|-----------|--------------|---------|------------|-----------|
| | | | Pct. of | | | Pct. of | Population | Percent |
| | Number | | State | Number | | State | Change | of Total |
| | of Places | Estimate | Total | of Places | Estimate | Total | 2000-2006 | 2000-2006 |
| Alaska | 362 | 670,053 | 100.0 | 362 | 663,253 | 100.0 | 43,122 | 0.0 |
| Places of 2,500+ | 32 | 502,842 | 75.0 | 32 | 497,395 | 75.0 | 39,477 | 1.1 |
| 50,000+ | 1 | 282,813 | 42.2 | 1 | 277,980 | 41.9 | 22,530 | 0.7 |
| 10,000-49,999 | 4 | 84,265 | 12.6 | 4 | 84,715 | 12.8 | 11,928 | 1.1 |
| 5,000-9,999 | 13 | 86,241 | 12.9 | 12 | 80,041 | 12.1 | 20,267 | 2.4 |
| 2,500-4,999 | 14 | 49,523 | 7.4 | 15 | 54,659 | 8.2 | -15,248 | -2.9 |
| Places less than 2,500 | 330 | 114,077 | 17.0 | 330 | 114,110 | 17.2 | -3,447 | -1.7 |
| 1,000-2,499 | 24 | 38,611 | 5.8 | 24 | 38,400 | 5.8 | -3,007 | -0.8 |
| 500-999 | 55 | 37,976 | 5.7 | 55 | 37,859 | 5.7 | 1,670 | -0.1 |
| 250-499 | 55 | 20,252 | 3.0 | 56 | 20,514 | 3.1 | -766 | -0.4 |
| 100-249 | 71 | 11,847 | 1.8 | 73 | 12,039 | 1.8 | -2,197 | -0.4 |
| Under 100 | 125 | 5,391 | 0.8 | 122 | 5,298 | 0.8 | 853 | 0.1 |
| Outside Places | | 53,134 | 7.9 | | 51,748 | 7.8 | 7,092 | 0.6 |
| | Ap | ril 1, 2000 | | Ap | oril 1, 1990 | | | Change in |
| | · · | | Pct. of | · · · | | Pct. of | Population | Percent |
| | Number | | State | Number | | State | Change | of Total |
| | of Places | Census | Total | of Places | Census | Total | 1990-2000 | 1990-2000 |
| Alaska | 362 | 626,931 | 100.0 | 328 | 550,043 | 100.0 | 76,888 | 0.0 |
| Places of 2,500+ | 31 | 463,365 | 73.9 | 24 | 382,646 | 69.6 | 80,719 | 4.3 |
| 50,000+ | 1 | 260,283 | 41.5 | 1 | 226,338 | 41.1 | 33,945 | 0.4 |
| 10,000-49,999 | 3 | 72,337 | 11.5 | 3 | 68,843 | 12.5 | 3,494 | -1.0 |
| 5,000-9,999 | 10 | 65,974 | 10.5 | 5 | 34,794 | 6.3 | 31,180 | 4.2 |
| 2,500-4,999 | 17 | 64,771 | 10.3 | 15 | 52,671 | 9.6 | 12,100 | 0.8 |
| Places less than 2,500 | 322 | 117,524 | 18.7 | 304 | 95,222 | 17.3 | 22,302 | 1.4 |
| 1,000-2,499 | 26 | 41,618 | 6.6 | 14 | 24,625 | 4.5 | 16,993 | 2.2 |
| 500-999 | 53 | 36,306 | 5.8 | 43 | 28,417 | 5.2 | 7,889 | 0.6 |
| 250-499 | 58 | 21,018 | 3.4 | 66 | 23,355 | 4.2 | -2,337 | -0.9 |
| 100-249 | 89 | 14,044 | 2.2 | 83 | 13,498 | 2.5 | 546 | -0.2 |
| Under 100 | 96 | 4,538 | 0.7 | 98 | 5,327 | 1 | -789 | -0.2 |
| Outside Places | | 46,042 | 7.3 | | 72,175 | 13.1 | -26,133 | -5.8 |

Note: In the 1990 Census, places with more than 2,500 people were designated as urban.

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

Contrary to widely held perceptions, Alaska's population is predominately found in relatively dense settlements set in or near vast tracts of unsettled land. In 2006, 75 percent of the population lived in places with populations of at least 2,500, only slightly below the national average. Under the Census Bureau's new definition of urban, 62.7 percent of Alaskans were living in urban areas in 2000. As a comparison, 69.6 percent of Alaska's population lived in places of 2,500 or more in 1990 and 64.3 percent in 1980.

There were 32 places in Alaska with populations above 2,500 in 2006. The Municipality of Anchorage—the

state's largest city—was home to 42.2 percent of the overall population. Anchorage has 56.2 percent of the population in places of 2,500 or more. The remaining 43.8 percent of the population living in places of 2,500 or more lived in places ranging in size from 2,627 to 30,650 people. Alaska's population living in places of less than 2,500 people made up 25 percent of the total population, with 17.0 percent of the total population in some 317 small places, and 7.9 percent living outside any CDP. Most people living outside of a place were concentrated around cities and CDPs, or along road systems in the Fairbanks North Star Borough, Matanuska-Susitna Borough, Kenai Peninsula Borough, Yukon-Koyukuk Cen-

Table 4.2The 32 Alaska Cities and Places With More Than 2,500 People, 2000-2006

| | AKDOL Estimate 2006 | AKDOL Estimate 2005 | AKDOL Estimate 2004 | AKDOL Estimate 2003 | AKDOL Estimate 2002 | AKDOL Estimate 2001 | 2000 Census 2000 | Change 2000-06 | Avg. Ann. Pct. Rate of Change 2000-06 | Place Rank 2006 | Place Rank 2000 |
|------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|---------------------------|------------------------|-------------------|--|-----------------------|-----------------------|
| Area Name | 2000 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | 2000-00 | 2000-00 | 2000 | 2000 |
| Anchorage Municipality | 282,813 | 277,980 | 277,627 | 273,024 | 267,824 | 264,903 | 260,283 | 22,530 | 1.3 | 1 | 1 |
| Juneau City and Bor. | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 | -61 | 0.0 | 2 | 2 |
| Fairbanks city | 30,552 | 31,071 | 30,083 | 28,924 | 29,774 | 29,523 | 30,224 | 328 | 0.2 | 3 | 3 |
| College CDP | 11,825 | 12,198 | 12,151 | 12,055 | 11,937 | 12,055 | 11,402 | 423 | 0.6 | 4 | 4 |
| Knik-Fairview CDP | 11,238 | 10,264 | 9,251 | 8,559 | 8,000 | 7,639 | 7,049 | 4,189 | 7.3 | 5 | 7 |
| Sitka City and Borough | 8,833 | 8,934 | 8,818 | 8,890 | 8,793 | 8,728 | 8,835 | -2 | 0.0 | 6 | 5 |
| Lakes CDP | 7,901 | 7,753 | 7,474 | 7,042 | 6,926 | 6,815 | 6,706 | 1,195 | 2.6 | 7 | 9 |
| Ketchikan city | 7,662 | 7,675 | 7,706 | 7,977 | 8,373 | 8,459 | 7,922 | -260 | -0.5 | 8 | 6 |
| Tanaina CDP | 6,987 | 6,622 | 6,292 | 5,860 | 5,600 | 5,263 | 4,993 | 1,994 | 5.3 | 9 | 15 |
| Kalifornsky CDP | 6,914 | 6,825 | 6,638 | 6,248 | 6,159 | 6,017 | 5,846 | 1,068 | 2.7 | 10 | 11 |
| Kenai city | 6,864 | 6,768 | 6,839 | 7,129 | 7,076 | 6,889 | 6,942 | -78 | -0.2 | 11 | 8 |
| Wasilla city | 6,775 | 6,361 | 6,140 | 6,380 | 5,948 | 5,517 | 5,469 | 1,306 | 3.4 | 12 | 13 |
| Meadow Lakes CDP | 6,492 | 6,376 | 5,945 | 5,576 | 5,308 | 5,041 | 4,819 | 1,673 | 4.7 | 13 | 16 |
| Kodiak city | 5,937 | 6,081 | 6,185 | 6,089 | 6,099 | 6,076 | 6,334 | -397 | -1.0 | 14 | 10 |
| Bethel city * | 5,812 | 5,953 | 5,867 | 5,883 | 5,739 | 5,462 | 5,471 | 341 | 1.0 | 15 | 12 |
| Palmer city | 5,574 | 5,300 | 5,217 | 5,260 | 4,837 | 4,581 | 4,533 | 1,041 | 3.3 | 16 | 19 |
| Homer city /1 | 5,454 | 5,393 | 5,350 | 5,877 | 5,535 | 4,070 | 3,946 | 1,508 | 5.1 | 17 | 23 |
| Sterling CDP | 5,036 | 4,980 | 4,919 | 4,878 | 4,780 | 4,756 | 4,705 | 331 | 1.1 | 18 | 17 |
| Eielson AFB CDP | 4,447 | 4,548 | 4,676 | 4,433 | 5,840 | 5,152 | 5,400 | -953 | -3.1 | 19 | 14 |
| Nikiski CDP | 4,179 | 4,190 | 4,289 | 4,351 | 4,362 | 4,363 | 4,327 | -148 | -0.6 | 20 | 20 |
| Barrow city * | 4,065 | 4,174 | 4,364 | 4,410 | 4,435 | 4,444 | 4,581 | -516 | -1.9 | 21 | 18 |
| Unalaska city * | 3,940 | 4,288 | 4,362 | 4,370 | 4,034 | 4,249 | 4,283 | -343 | -1.3 | 22 | 21 |
| Gateway CDP | 3,830 | 3,682 | 3,560 | 3,299 | 3,215 | 3,120 | 2,952 | 878 | 4.1 | 23 | 28 |
| Soldotna city | 3,807 | 3,794 | 3,776 | 4,001 | 3,851 | 3,793 | 3,759 | 48 | 0.2 | 24 | 24 |
| Valdez city | 3,690 | 3,746 | 3,714 | 3,895 | 3,952 | 3,825 | 4,036 | -346 | -1.4 | 25 | 22 |
| Nome city | 3,540 | 3,507 | 3,478 | 3,412 | 3,481 | 3,485 | 3,505 | 35 | 0.2 | 26 | 25 |
| Butte CDP | 3,166 | 3,110 | 2,973 | 2,920 | 2,784 | 2,737 | 2,561 | 605 | 3.4 | 27 | 31 |
| Petersburg city | 3,129 | 3,152 | 3,129 | 3,080 | 3,156 | 3,225 | 3,224 | -95 | -0.5 | 28 | 26 |
| Kotzebue city * | 3,104 | 3,119 | 3,140 | 3,068 | 3,074 | 3,059 | 3,082 | 22 | 0.1 | 29 | 27 |
| Big Lake CDP | 3,082 | 2,980 | 2,926 | 2,889 | 2,705 | 2,614 | 2,635 | 447 | 2.5 | 30 | 30 |
| Fishhook CDP | 2,917 | 2,794 | 2,642 | 2,349 | 2,243 | 2,191 | 2,030 | 887 | 5.7 | 31 | 35 |
| Seward city | 2,627 | 2,595 | 2,542 | 2,744 | 2,755 | 2,759 | 2,830 | -203 | -1.2 | 32 | 29 |

CDP- Census Designated Place

* Alaska Native Village Statistical Area

/1 Homer had a substantial annexation in 2002.

Sources: U.S. Census Bureau and Alaska Department of Labor and Workforce Development, Research and Analysis Section, Demographics Unit

sus Area, Kodiak Island Borough or Southeast Fairbanks Census Areas

Although it is not a census concept, Alaskans sometimes refer to the "Railbelt," the populated area served by the Alaska Railroad. The Railbelt includes Kenai Peninsula Borough, the Municipality of Anchorage, Matanuska-Susitna Borough, Denali Borough, the area around Nenana on the Parks Highway, and Fairbanks North Star Borough. The total population of the Railbelt in 2006 was approximately 501,658, or 74.9 percent of the State's population. In Alaska, race and ethnic groups tend to be concentrated by place. Overall, 73.9 percent of Alaska's population lived in places of 2,500 or more in 2000. The proportion of each race and ethnic group who lived in places of 2,500 or more was: White Alone (76.2 percent), Native Alone (46.2 percent), Black Alone (94.5 percent), Asian Alone (91.1 percent), Hawaiian & Pacific Islander (92.7 percent), two or more races (79.1 percent) and Hispanics (87.3 percent). Alaska Natives still tend to predominately live in small "rural" communities. On the other hand, the vast majority of Blacks, Asians, Pacific Islanders and Hispanics are found in places of 2,500 or more. More specifically, 86.8 percent of Alaska's Black population lived in the Municipality of Anchorage and Fairbanks North Star Borough. Much of this population is associated with the military. Similarly over 83.5 percent of the Asian population and 78.8 percent of the Hispanic population of Alaska lived in the Municipality of Anchorage, Juneau Borough, Kodiak city, Unalaska city and Fairbanks North Star Borough. 69.3 percent of the Hawaiian and Pacific Islanders lived in the Municipality of Anchorage.

Incorporated Cities

As of July 1, 2006, there were 148 incorporated cities in Alaska. Of these, 19 have populations 2,500 or more, and would have been considered urban by the old Census Bureau definition. Table 4.2 lists these cities, ranked by 2006 population. Another eight cities had populations between 1,000 and 2,500. These included Dillingham (2,397), Cordova (2,211), Wrangell (1,911), North Pole (1,710), Houston (1,537), Hooper Bay (1,157), Craig (1,105) and Delta Junction (1,039).

Census Designated Places

Census Designated Places (CDPs) have no incorporated boundaries. The limit of their settled area is defined by geographic features such as streams, roads or ridges that encompass the settled area. To be recognized as a CDP, a place must be a fairly dense settlement with a sense of community. The CDP must also have been recognized as possibly fitting this definition in 1996 when the Census Bureau began planning the 2000 Census. A total of 200 unincorporated communities qualified as CDPs in 2006. Alaska had several CDPs with populations larger than that of many incorporated cities. Thirteen of these would meet the Census Bureau's former definition of urban places. These were College (11,825), Knik-Fairview (11,238), Lakes (7,901), Tanaina (6,987), Kalifornsky (6,914), Meadow Lakes (6,492), Sterling (5,036), Eielson AFB (4,447), Nikiski (4,179), Gateway (3,830), Butte (3,166), Big Lake (3,082) and Fishhook (2,917). Fifteen other CDPs had populations between 1,000 and 2,500, including Willow (1,973), Ridgeway (1,961), Kodiak Station (1,941), Ester (1,938), Bear Creek (1,922) and Deltana (1,896). Many of these places are ripe for future annexation or incorporation.

Alaska Native Villages

The Alaska Native Claims Settlement Act of 1971 identified 209 Alaska Native Villages (ANVs). Populations for these villages were first reported in the 1980 Census. Native villages may have boundaries that are the same or different from cities or CDPs. Because of confusion over the legal status of ANVs, the Census Bureau changed the name to Alaska Native Village Statistical Area (ANVSA) for the 1990 Census to emphasize that these were places for statistical purposes only. In 1990, there were 217 ANV-SAs. Today, there are 210 ANVSAs. Several have lost their status as Native villages and have become CDPs. One example is the former Alexander ANVSA, which became Susitna CDP. For 1990 and 2000, the Census Bureau asked village councils to define the boundaries of the ANVSAs. In many cases, these continued to correspond to city or CDP boundaries. In other cases, they did not. Thus, the 2000 ANVSAs may differ from other community boundaries, and they may differ from the boundaries as defined in 1990. In the following tables, there are specific indications where 2000 ANVSA boundaries are different from city or CDP boundaries. In some cases, the boundaries of ANVSAs may overlap more than one CDP.

In a few cases, a village council has defined a Tribal Designated Statistical Area (TDSA) to be vastly larger than the local community area. These include Ninilchik TDSA and Kenaitze TDSA in Kenai Peninsula Borough, and Chickaloon TDSA, Knik TDSA and Kanatak TDSA in Matanuska-Susitna Borough. Lastly, Tetlin TDSA has been defined in Southeast Fairbanks Census Area. In the case of Tetlin, the TDSA is only slightly larger than Tetlin CDP. The resulting data for the larger of the TDSAs are misleading for almost all statistical purposes. A substitution of CDP information is recommended where an accurate portrait of the character of the community is needed.

Unorganized Territory

Slightly under three-fifths of Alaska's land area lies outside of any incorporated city or borough. In this unorganized territory, the state performs all governmental functions. It was estimated that 19,878 people, or 3.0 percent of the state's population, lived in such "unorganized" territory in 2006. For comparison, the number of people in 1990 who lived in unorganized territory numbered 23,158, or 4.2 percent of the state's population. A decade earlier in 1980, 20,000 people, or 5.0 percent of the state's population, lived outside the structure of any sub-state government entity. The majority of people living in unorganized territory reside in a CDP or ANVSA.

The number of people who lived in unorganized territory outside of all CDPs or ANVSAs, and beyond the purview of any government other than the State of Alaska in 2006 totaled 1,930 or 0.29 percent of the state's overall population. All but a few hundred of these people live outside communities but along a road system which allows them access to a community. Only a very small number of persons live as isolated individuals or individual families on islands or in remote rural Alaska with access to a community only available by bush plane or small boat.

Alaska Boroughs and Census Areas

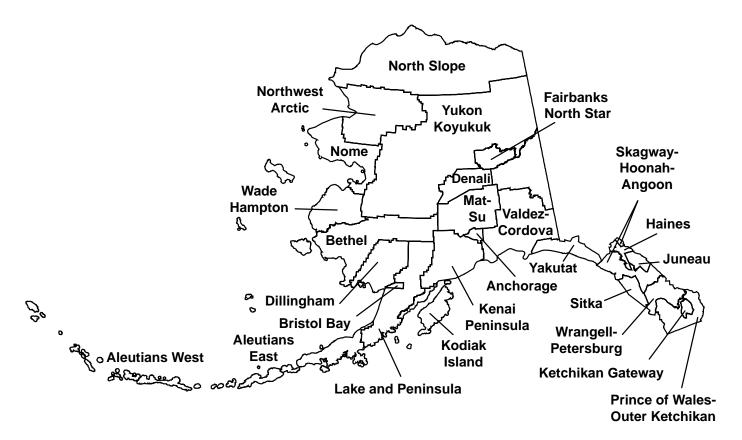


Table 4.3Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census | |
|-----------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|--|
| Alaska /1 | 670,053 | 663,253 | 656,834 | 647,747 | 640,544 | 632,241 | 626,931 | |

/1 Census corrections to date have been included in all estimates.

Aleutians East Borough

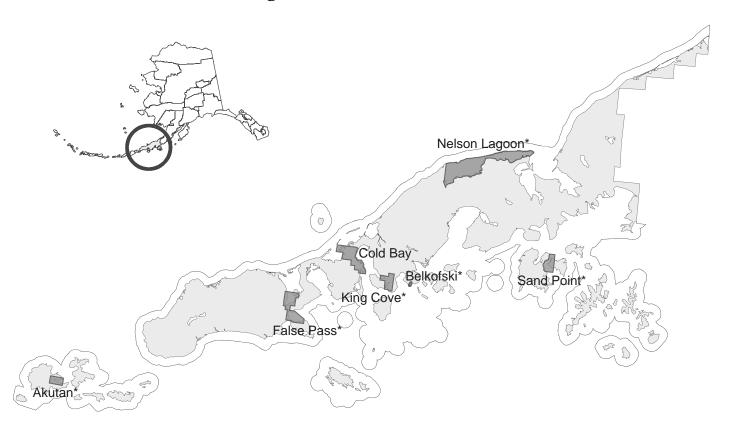


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 | April 1 |
|-------------------------------------|----------|----------|----------|----------|----------|----------|---------|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 |
| | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Aleutians East Borough | 2,643 | 2,655 | 2,654 | 2,713 | 2,722 | 2,548 | 2,697 |
| Akutan city * | 741 | 773 | 789 | 808 | 749 | 708 | 713 |
| Belkofski * | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Cold Bay city | 87 | 89 | 89 | 95 | 116 | 75 | 88 |
| False Pass city * | 54 | 63 | 63 | 69 | 79 | 69 | 64 |
| King Cove city * | 807 | 723 | 725 | 727 | 786 | 694 | 792 |
| Nelson Lagoon CDP * | 63 | 66 | 78 | 64 | 70 | 79 | 83 |
| Sand Point city * | 890 | 939 | 910 | 949 | 919 | 921 | 952 |
| Remainder of Aleutians East Borough | 1 | 2 | 0 | 1 | 3 | 2 | 5 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Aleutians West Census Area

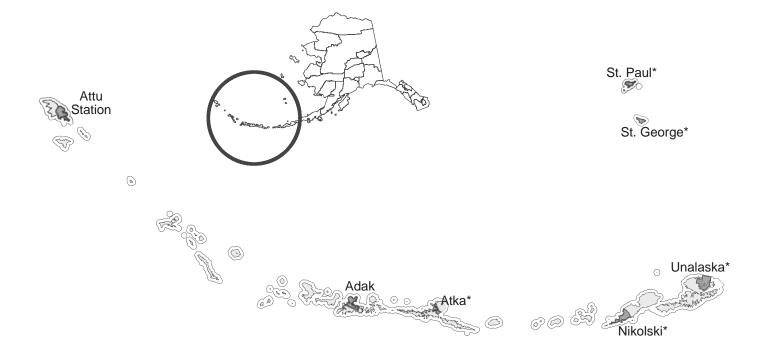


Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Aleutians West Census Area | 4,810 | 5,230 | 5,239 | 5,328 | 5,070 | 5,254 | 5,465 |
| Adak city | 146 | 167 | 70 | 74 | 166 | 153 | 316 |
| Atka city * | 73 | 90 | 93 | 94 | 102 | 92 | 92 |
| Attu Station CDP | 20 | 15 | 18 | 27 | 25 | 25 | 20 |
| Nikolski CDP * | 31 | 31 | 36 | 41 | 34 | 32 | 39 |
| Saint George city * | 120 | 128 | 137 | 148 | 147 | 146 | 152 |
| Saint Paul city * | 460 | 490 | 495 | 539 | 533 | 527 | 532 |
| Unalaska city * | 3,940 | 4,288 | 4,362 | 4,370 | 4,034 | 4,249 | 4,283 |
| Remainder of Aleutians West Census Area | 20 | 21 | 28 | 35 | 29 | 30 | 31 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Municipality of Anchorage



Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census | |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|--|
| Municipality of Anchorage | 282,813 | 277,980 | 277,627 | 273,024 | 267,824 | 264,903 | 260,283 | |
| Municipality of Anchorage Eklutna * | 282,813 368 | 277,980 388 | 277,627 376 | 273,024 418 | 267,824 438 | 264,903 415 | 260,283 394 | |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Bethel Census Area

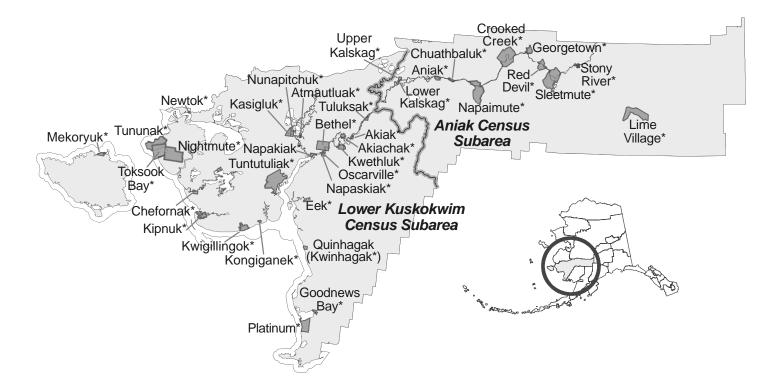


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|-----------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Bethel Census Area /1 /2 | 17,031 | 17,073 | 16,868 | 16,748 | 16,512 | 16,108 | 16,046 |
| Aniak census subarea /1 /2 | 1,491 | 1,519 | 1,549 | 1,539 | 1,563 | 1,592 | 1,622 |
| Aniak city * | 512 | 527 | 534 | 541 | 540 | 564 | 572 |
| Chuathbaluk city * | 99 | 95 | 105 | 102 | 98 | 108 | 119 |
| Crooked Creek CDP * | 122 | 145 | 147 | 145 | 146 | 134 | 137 |
| Georgetown * | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| Lime Village CDP * /1 /2 | 25 | 28 | 34 | 43 | 41 | 49 | 46 |
| Lower Kalskag city * | 269 | 252 | 262 | 266 | 263 | 256 | 267 |
| Napaimute * | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Red Devil CDP * | 29 | 36 | 35 | 41 | 32 | 31 | 48 |
| Sleetmute CDP * | 91 | 92 | 79 | 72 | 93 | 97 | 100 |
| Stony River CDP * | 53 | 42 | 54 | 49 | 57 | 55 | 61 |
| Upper Kalskag city * | 271 | 276 | 264 | 231 | 246 | 252 | 230 |
| Remainder of Aniak census subarea | 17 | 23 | 32 | 46 | 44 | 43 | 39 |

/1 Census corrections to date have been included in all estimates.

/2 Most of Lime Village (41 persons) was erroneously reported in the balance of Koyukuk-Middle Yukon Census Subarea in 2000.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Bethel Census Area (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| | July 1 | April 1 |
|---|------------------|------------------|------------------|------------------|------------------|------------------|----------------|
| Area Name | 2006 Estimate | 2005 Estimate | 2004 Estimate | 2003 Estimate | 2002 Estimate | 2001 Estimate | 2000 Census |
| | Lotinidio | Estimate | Estimate | Loundto | Loundto | Lotimate | Consus |
| Lower Kuskokwim census subarea | 15,540 | 15,554 | 15,319 | 15,209 | 14,949 | 14,516 | 14,424 |
| Akiachak CDP * | 633 | 644 | 618 | 633 | 624 | 597 | 585 |
| Akiak city * | 367 | 378 | 368 | 346 | 345 | 301 | 309 |
| Atmautluak CDP * | 304 | 303 | 286 | 280 | 291 | 302 | 294 |
| Bethel city * | 5,812 | 5,953 | 5,867 | 5,883 | 5,739 | 5,462 | 5,471 |
| Chefornak city * | 460 | 457 | 440 | 433 | 420 | 397 | 394 |
| Eek city * | 287 | 291 | 292 | 290 | 290 | 272 | 280 |
| Goodnews Bay city * | 242 | 238 | 237 | 245 | 234 | 228 | 230 |
| Kasigluk CDP * | 542 | 534 | 530 | 528 | 528 | 542 | 543 |
| Kipnuk CDP * | 668 | 687 | 662 | 649 | 646 | 621 | 644 |
| Kongiganak CDP * | 411 | 426 | 413 | 404 | 372 | 372 | 359 |
| Kwethluk city * | 693 | 694 | 697 | 709 | 695 | 691 | 713 |
| Kwigillingok CDP * | 378 | 361 | 362 | 343 | 338 | 358 | 338 |
| Mekoryuk city * | 217 | 192 | 199 | 204 | 204 | 214 | 210 |
| Napakiak city * | 370 | 373 | 361 | 379 | 352 | 370 | 353 |
| Napaskiak city * | 464 | 426 | 440 | 424 | 419 | 419 | 390 |
| Newtok CDP * | 323 | 314 | 309 | 330 | 326 | 321 | 321 |
| Nightmute city * | 237 | 234 | 233 | 229 | 224 | 213 | 208 |
| Nunapitchuk city * | 547 | 516 | 529 | 497 | 512 | 490 | 466 |
| Oscarville CDP * | 64 | 62 | 56 | 62 | 62 | 67 | 61 |
| Platinum city * | 38 | 38 | 39 | 40 | 38 | 44 | 41 |
| Quinhagak city (Kwinhagak *) | 648 | 642 | 614 | 578 | 573 | 544 | 555 |
| Toksook Bay city * | 598 | 595 | 563 | 571 | 549 | 547 | 532 |
| Tuluksak CDP * | 493 | 466 | 471 | 461 | 463 | 438 | 428 |
| Tuntutuliak CDP * | 407 | 398 | 400 | 380 | 378 | 376 | 370 |
| Tununak CDP * | 333 | 328 | 329 | 307 | 323 | 326 | 325 |
| Remainder of Lower Kuskokwim census subarea | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Bristol Bay Borough

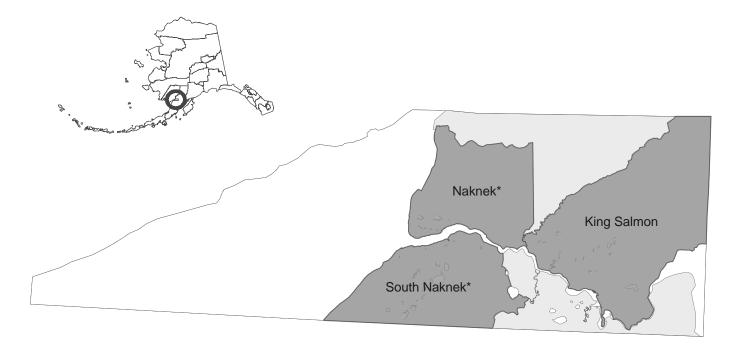


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| | July 1 2006 | July 1 2005 | July 1 2004 | July 1 2003 | July 1 2002 | July 1 2001 | April 1 2000 |
|----------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|
| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Bristol Bay Borough | 1,060 | 1,175 | 1,100 | 1,103 | 1,163 | 1,173 | 1,258 |
| King Salmon CDP | 409 | 518 | 396 | 385 | 397 | 388 | 442 |
| Naknek CDP * | 577 | 581 | 612 | 612 | 642 | 657 | 678 |
| South Naknek CDP * | 74 | 76 | 89 | 102 | 120 | 124 | 137 |
| Remainder of Bristol Bay Borough | 0 | 0 | 3 | 4 | 4 | 4 | 1 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Denali Borough

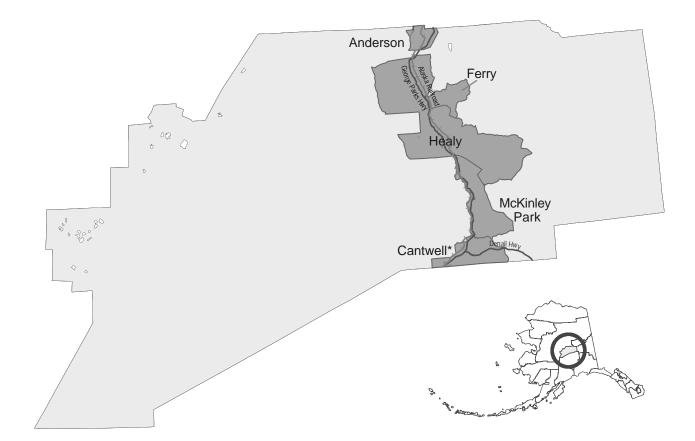


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Denali Borough | 1,795 | 1,821 | 1,849 | 1,916 | 1,887 | 1,902 | 1,893 |
| Anderson city | 279 | 280 | 342 | 376 | 366 | 377 | 367 |
| Cantwell CDP | 204 | 217 | 220 | 226 | 216 | 221 | 222 |
| Cantwell * | 204 | 217 | 220 | 226 | 216 | 221 | 222 |
| Ferry CDP | 31 | 36 | 38 | 35 | 33 | 32 | 29 |
| Healy CDP | 993 | 1,013 | 1,001 | 1,015 | 999 | 1,015 | 1,000 |
| McKinley Park CDP | 145 | 138 | 129 | 134 | 138 | 133 | 142 |
| Remainder of Denali Borough | 143 | 137 | 119 | 130 | 135 | 124 | 133 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Dillingham Census Area



Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| | July 1 | April 1 |
|-------------------------------------|----------|----------|----------|----------|----------|----------|---------|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 |
| A | | | | | | | |
| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Dillingham Census Area | 4,796 | 4,786 | 4,847 | 4,903 | 4,917 | 4,890 | 4,922 |
| Aleknagik city * | 241 | 238 | 233 | 239 | 220 | 221 | 221 |
| Clark's Point city * | 69 | 65 | 63 | 66 | 65 | 69 | 75 |
| Dillingham city * | 2,397 | 2,368 | 2,404 | 2,384 | 2,468 | 2,462 | 2,466 |
| Ekuk * | 0 | 0 | 0 | 0 | 5 | 2 | 2 |
| Ekwok city * | 111 | 118 | 127 | 128 | 116 | 119 | 130 |
| Koliganek CDP (New Koliganek *) | 165 | 168 | 188 | 199 | 187 | 177 | 182 |
| Manokotak city * | 423 | 437 | 407 | 405 | 407 | 412 | 399 |
| New Stuyahok city * | 472 | 461 | 471 | 491 | 483 | 489 | 471 |
| Portage Creek CDP * | 20 | 37 | 49 | 61 | 48 | 47 | 36 |
| Togiak city * | 783 | 778 | 802 | 820 | 809 | 787 | 809 |
| Twin Hills CDP * | 77 | 71 | 68 | 76 | 77 | 64 | 69 |
| Remainder of Dillingham Census Area | 38 | 45 | 35 | 34 | 32 | 41 | 62 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Fairbanks North Star Borough

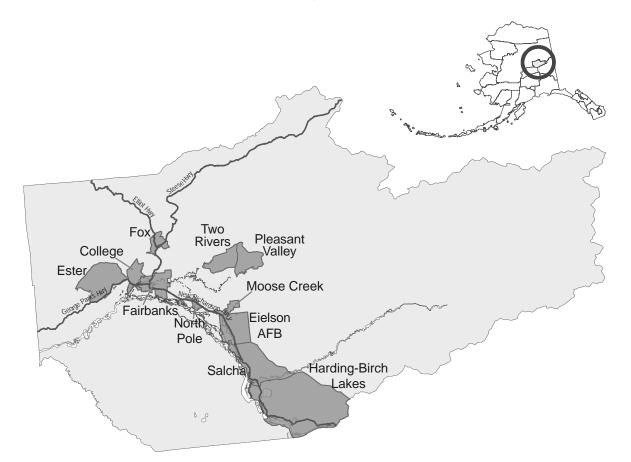


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| | July 1 2006 | July 1 2005 | July 1 2004 | July 1 2003 | July 1 2002 | July 1 2001 | April 1 2000 | |
|---|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|--|
| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | |
| Fairbanks North Star Borough | 87,849 | 87,608 | 85,398 | 82,160 | 84,753 | 83,282 | 82,840 | |
| College CDP | 11,825 | 12,198 | 12,151 | 12,055 | 11,937 | 12,055 | 11,402 | |
| Eielson AFB CDP | 4,447 | 4,548 | 4,676 | 4,433 | 5,840 | 5,152 | 5,400 | |
| Ester CDP | 1,938 | 1,855 | 1,815 | 1,804 | 1,824 | 1,704 | 1,680 | |
| Fairbanks city | 30,552 | 31,071 | 30,083 | 28,924 | 29,774 | 29,523 | 30,224 | |
| Fox CDP | 369 | 376 | 349 | 327 | 317 | 317 | 300 | |
| Harding-Birch Lakes CDP | 245 | 241 | 244 | 218 | 206 | 196 | 216 | |
| Moose Creek CDP | 578 | 645 | 594 | 573 | 618 | 551 | 542 | |
| North Pole city | 1,710 | 1,599 | 1,528 | 1,602 | 1,601 | 1,469 | 1,570 | |
| Pleasant Valley CDP | 683 | 694 | 714 | 687 | 721 | 657 | 623 | |
| Salcha CDP | 946 | 949 | 919 | 867 | 923 | 905 | 854 | |
| Two Rivers CDP | 627 | 628 | 599 | 601 | 540 | 536 | 482 | |
| Remainder of Fairbanks North Star Borough | 33,929 | 32,804 | 31,726 | 30,069 | 30,452 | 30,217 | 29,547 | |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Haines Borough

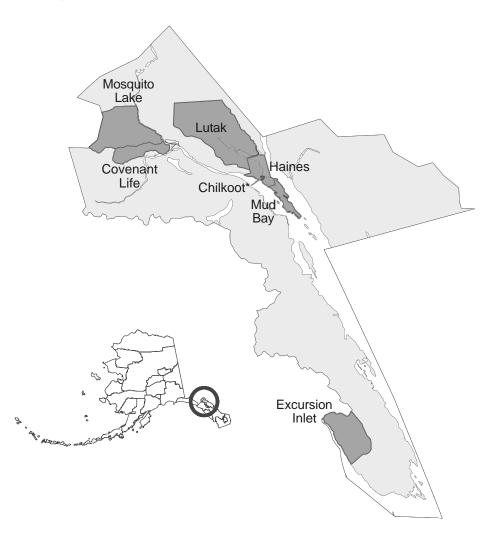


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|-----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Haines Borough | 2,241 | 2,206 | 2,251 | 2,318 | 2,358 | 2,369 | 2,392 |
| Covenant Life CDP | 310 | 269 | 277 | 190 | 149 | 131 | 102 |
| Excursion Inlet CDP | 8 | 9 | 9 | 12 | 10 | 15 | 10 |
| Haines CDP /10 | 1,492 | 1,516 | 1,517 | 1,656 | 1,741 | 1,734 | 1,811 |
| Chilkoot * | 380 | 391 | 347 | 351 | 333 | 305 | 338 |
| Lutak CDP | 44 | 36 | 36 | 36 | 39 | 44 | 39 |
| Mosquito Lake CDP | 158 | 162 | 171 | 206 | 205 | 221 | 221 |
| Mud Bay CDP | 136 | 139 | 143 | 145 | 146 | 157 | 137 |
| Remainder of Haines Borough | 93 | 75 | 98 | 73 | 68 | 67 | 72 |

/10 The city of Haines dissolved in October 2003 in favor of a borough-wide government.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Juneau City and Borough



Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 | April 1 |
|-------------------------|----------|----------|----------|----------|----------|----------|---------|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 |
| | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Juneau City and Borough | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 |
| Juneau City and Borough | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 |
| Douglas * | 4,850 | 5,102 | 4,906 | 5,033 | 4,960 | 4,834 | 5,297 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Kenai Peninsula Borough



Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Kenai Peninsula Borough | 51,350 | 51,191 | 51,193 | 51,446 | 50,674 | 50,086 | 49,691 |
| Seward-Hope census subarea | 5,522 | 5,495 | 5,470 | 5,600 | 5,642 | 5,658 | 5,590 |
| Bear Creek CDP | 1,922 | 1,898 | 1,904 | 1,829 | 1,833 | 1,836 | 1,748 |
| Cooper Landing CDP | 357 | 343 | 345 | 351 | 370 | 389 | 369 |
| Crown Point CDP | 81 | 82 | 90 | 82 | 88 | 89 | 75 |
| Hope CDP | 143 | 141 | 165 | 161 | 152 | 145 | 137 |
| Lowell Point CDP | 76 | 96 | 76 | 89 | 108 | 96 | 92 |
| Moose Pass CDP | 204 | 217 | 220 | 219 | 217 | 206 | 206 |
| Primrose CDP | 79 | 84 | 91 | 87 | 92 | 99 | 93 |
| Seward city | 2,627 | 2,595 | 2,542 | 2,744 | 2,755 | 2,759 | 2,830 |
| Sunrise CDP | 22 | 24 | 19 | 15 | 14 | 16 | 18 |
| Remainder of Seward-Hope census subarea | 11 | 15 | 18 | 23 | 13 | 23 | 22 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Kenai Peninsula Borough (continued)

Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Alca Name | Loundto | Lounde | Loundto | Loundto | Lotinate | Lounde | OCHSUS |
| Kenai-Cook Inlet census subarea | 45,828 | 45,696 | 45,723 | 45,846 | 45,032 | 44,428 | 44,101 |
| Anchor Point CDP | 1,803 | 1,753 | 1,829 | 1,809 | 1,780 | 1,809 | 1,845 |
| Beluga CDP | 21 | 21 | 26 | 27 | 25 | 24 | 32 |
| Clam Gulch CDP | 165 | 171 | 163 | 176 | 173 | 168 | 173 |
| Cohoe CDP | 1,260 | 1,282 | 1,321 | 1,208 | 1,211 | 1,175 | 1,168 |
| Diamond Ridge CDP /3 | 690 | 743 | 769 | 314 | 412 | 1,835 | 1,802 |
| Fox River CDP | 639 | 627 | 613 | 582 | 576 | 594 | 616 |
| Fritz Creek CDP | 1,723 | 1,761 | 1,731 | 1,742 | 1,733 | 1,663 | 1,603 |
| Funny River CDP | 729 | 746 | 736 | 707 | 687 | 624 | 636 |
| Halibut Cove CDP | 24 | 23 | 26 | 27 | 28 | 29 | 35 |
| Happy Valley CDP | 472 | 483 | 528 | 505 | 521 | 505 | 489 |
| Homer city /3 | 5,454 | 5,394 | 5,350 | 5,877 | 5,535 | 4,070 | 3,946 |
| Kachemak city | 458 | 460 | 470 | 478 | 433 | 426 | 431 |
| Kalifornsky CDP | 6,914 | 6,825 | 6,638 | 6,248 | 6,159 | 6,017 | 5,846 |
| Kasilof CDP | 547 | 509 | 473 | 559 | 501 | 452 | 471 |
| Kenai city | 6,864 | 6,768 | 6,839 | 7,129 | 7,076 | 6,889 | 6,942 |
| Miller Landing CDP /3 | 0 | 0 | 0 | 0 | 0 | 70 | 74 |
| Nanwalek CDP * | 228 | 219 | 204 | 214 | 219 | 184 | 177 |
| Nikiski CDP | 4,179 | 4,190 | 4,289 | 4,351 | 4,362 | 4,363 | 4,327 |
| Nikolaevsk CDP | 297 | 305 | 309 | 315 | 334 | 345 | 345 |
| Ninilchik CDP | 784 | 786 | 786 | 774 | 762 | 760 | 772 |
| Port Graham CDP * | 136 | 128 | 153 | 165 | 174 | 178 | 171 |
| Ridgeway CDP | 1,961 | 2,060 | 2,058 | 2,020 | 1,968 | 1,962 | 1,932 |
| Salamatof CDP * | 906 | 911 | 920 | 923 | 915 | 912 | 954 |
| Seldovia * | 379 | 390 | 423 | 430 | 449 | 435 | 430 |
| Seldovia city | 220 | 240 | 264 | 279 | 288 | 287 | 286 |
| Seldovia Village CDP | 159 | 150 | 159 | 151 | 161 | 148 | 144 |
| Soldotna city | 3,807 | 3,794 | 3,776 | 4,001 | 3,851 | 3,793 | 3,759 |
| Sterling CDP | 5,036 | 4,980 | 4,919 | 4,878 | 4,780 | 4,756 | 4,705 |
| Tyonek CDP * | 199 | 199 | 185 | 192 | 181 | 161 | 193 |
| Tyonek * | 199 | 199 | 185 | 192 | 181 | 161 | 193 |
| Remainder of Kenai-Cook Inlet census subarea | 153 | 168 | 189 | 195 | 187 | 229 | 227 |
| Native Villages that overlap multiple CDPs | | | | | | | |
| Kenaitze ** | 30,299 | 30,205 | 30,206 | 30,356 | 29,900 | 29,553 | 29,320 |
| Ninilchik ** | 13,707 | 13,664 | 13,665 | 13,732 | 13,526 | 13,369 | 13,264 |

/3 Homer annexed part of Diamond Ridge and all of Miller Landing in March of 2002.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Ketchikan Gateway Borough



Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 | April 1 |
|---|----------|----------|----------|----------|----------|----------|---------|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 |
| | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Ketchikan Gateway Borough /1 /4 | 13,174 | 13,115 | 13,073 | 13,525 | 13,675 | 13,748 | 14,059 |
| Ketchikan city /1 /5 | 7,662 | 7,675 | 7,706 | 7,977 | 8,373 | 8,459 | 7,922 |
| Saxman city * | 422 | 408 | 392 | 425 | 425 | 436 | 431 |
| Remainder of Ketchikan Gateway Borough /1 /4 /5 | 5,090 | 5,032 | 4,975 | 5,123 | 4,877 | 4,853 | 5,706 |

/1 Census corrections to date have been included in all estimates.

/4 Eleven persons who belonged in Prince of Wales were erroneously reported in the balance of Ketchikan Gateway Borough in 2000. /5 Ketchikan city had two annexations in January of 2001.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

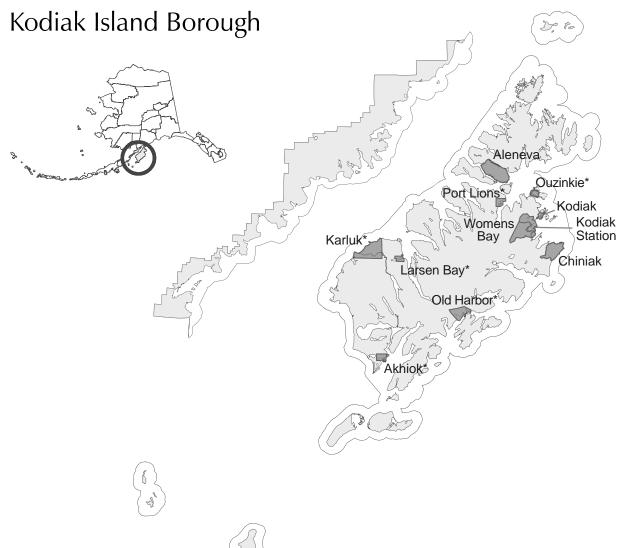
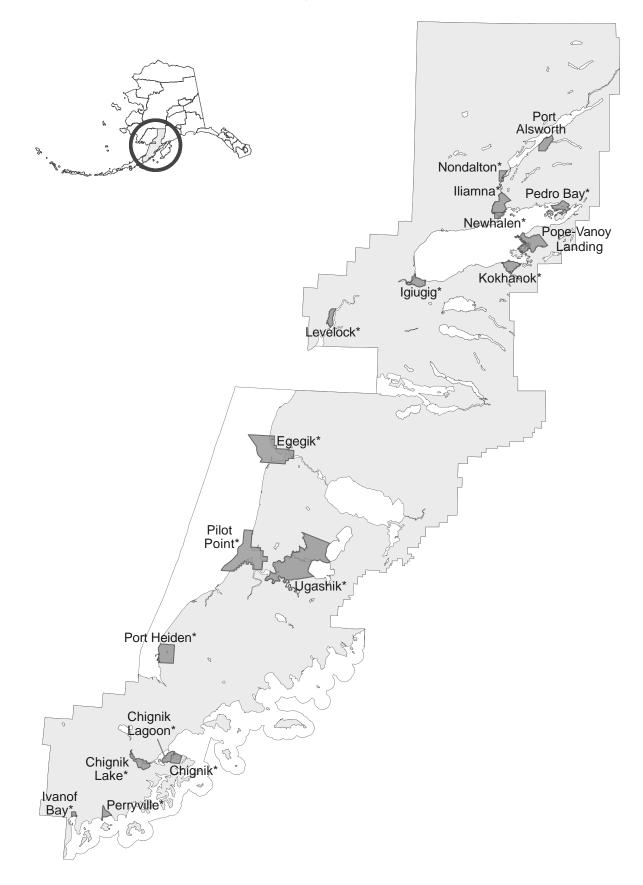


Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census | |
|------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|--|
| Kodiak Island Borough | 13,506 | 13,623 | 13,517 | 13,796 | 13,641 | 13,566 | 13,913 | |
| Akhiok city * | 44 | 41 | 56 | 51 | 49 | 57 | 80 | |
| Aleneva CDP | 46 | 45 | 44 | 59 | 96 | 88 | 68 | |
| Chiniak CDP | 44 | 52 | 50 | 49 | 56 | 53 | 50 | |
| Karluk CDP * | 27 | 27 | 26 | 24 | 24 | 27 | 27 | |
| Kodiak city | 5,937 | 6,081 | 6,185 | 6,089 | 6,099 | 6,076 | 6,334 | |
| Kodiak Station CDP | 1,941 | 1,975 | 1,756 | 2,189 | 1,939 | 1,759 | 1,840 | |
| Larsen Bay city * | 90 | 97 | 96 | 95 | 107 | 113 | 115 | |
| Old Harbor city * | 192 | 200 | 197 | 211 | 226 | 236 | 237 | |
| Ouzinkie city * | 193 | 189 | 186 | 172 | 189 | 204 | 225 | |
| Port Lions city * | 211 | 219 | 239 | 233 | 227 | 246 | 256 | |
| Womens Bay CDP | 703 | 703 | 686 | 681 | 684 | 683 | 690 | |
| Remainder of Kodiak Island Borough | 4,078 | 3,994 | 3,996 | 3,943 | 3,945 | 4,024 | 3,991 | |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Lake and Peninsula Borough



Lake and Peninsula Borough (continued)

Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 | April 1 |
|---|----------|----------|----------|----------|----------|----------|---------|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 |
| | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Lake and Peninsula Borough | 1,557 | 1,618 | 1,609 | 1,626 | 1,639 | 1,733 | 1,823 |
| Chignik city * | 85 | 95 | 92 | 91 | 77 | 76 | 79 |
| Chignik Lagoon CDP * | 70 | 86 | 82 | 92 | 88 | 104 | 103 |
| Chignik Lake CDP * | 120 | 117 | 113 | 113 | 115 | 140 | 145 |
| Egegik city * | 76 | 81 | 77 | 82 | 87 | 80 | 116 |
| Igiugig CDP * | 53 | 50 | 54 | 50 | 43 | 55 | 53 |
| Iliamna CDP * | 82 | 86 | 90 | 92 | 98 | 96 | 102 |
| Ivanof Bay CDP * | 0 | 2 | 5 | 3 | 3 | 13 | 22 |
| Kokhanok CDP * | 168 | 178 | 166 | 181 | 179 | 172 | 174 |
| Levelock CDP * | 61 | 54 | 58 | 70 | 83 | 107 | 122 |
| Newhalen city * | 167 | 180 | 184 | 171 | 166 | 156 | 160 |
| Nondalton city * | 196 | 203 | 206 | 216 | 206 | 210 | 221 |
| Pedro Bay CDP * | 55 | 61 | 46 | 45 | 46 | 50 | 50 |
| Perryville CDP * | 120 | 114 | 110 | 106 | 111 | 114 | 107 |
| Pilot Point city * | 66 | 73 | 76 | 70 | 75 | 86 | 100 |
| Pope-Vannoy Landing CDP | 6 | 6 | 9 | 10 | 5 | 5 | 8 |
| Port Alsworth CDP | 112 | 106 | 114 | 104 | 109 | 105 | 104 |
| Port Heiden city * | 79 | 89 | 90 | 85 | 108 | 118 | 119 |
| Ugashik CDP * | 17 | 15 | 12 | 12 | 12 | 12 | 11 |
| Remainder of Lake and Peninsula Borough | 24 | 22 | 25 | 33 | 28 | 34 | 27 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area



Matanuska-Susitna Borough (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Matanuska-Susitna Borough | 77,174 | 74,011 | 70,401 | 67,532 | 64,351 | 61,765 | 59,322 |
| Big Lake CDP | 3,082 | 2,980 | 2,926 | 2,889 | 2,705 | 2,614 | 2,635 |
| Buffalo Soapstone CDP | 755 | 759 | 743 | 739 | 730 | 724 | 699 |
| Butte CDP | 3,166 | 3,110 | 2,973 | 2,920 | 2,784 | 2,737 | 2,561 |
| Chase CDP | 30 | 30 | 30 | 34 | 35 | 33 | 41 |
| Chickaloon CDP | 282 | 293 | 299 | 281 | 266 | 265 | 213 |
| Farm Loop CDP | 1,255 | 1,203 | 1,143 | 1,161 | 1,165 | 1,083 | 1,067 |
| Fishhook CDP | 2,917 | 2,794 | 2,642 | 2,349 | 2,243 | 2,191 | 2,030 |
| Gateway CDP | 3,830 | 3,682 | 3,560 | 3,299 | 3,215 | 3,120 | 2,952 |
| Glacier View CDP | 236 | 264 | 267 | 250 | 250 | 238 | 249 |
| Houston city | 1,537 | 1,439 | 1,373 | 1,352 | 1,264 | 1,161 | 1,202 |
| Knik-Fairview CDP | 11,238 | 10,264 | 9,251 | 8,559 | 8,000 | 7,639 | 7,049 |
| Knik River CDP | 652 | 645 | 605 | 675 | 636 | 623 | 582 |
| Lake Louise CDP | 89 | 91 | 99 | 111 | 91 | 101 | 88 |
| Lakes CDP | 7,901 | 7,753 | 7,474 | 7,042 | 6,926 | 6,815 | 6,706 |
| Lazy Mountain CDP | 1,347 | 1,268 | 1,260 | 1,229 | 1,192 | 1,206 | 1,158 |
| Meadow Lakes CDP | 6,492 | 6,376 | 5,945 | 5,576 | 5,308 | 5,041 | 4,819 |
| Palmer city /9 | 5,574 | 5,300 | 5,217 | 5,260 | 4,837 | 4,581 | 4,533 |
| Petersville CDP | 20 | 16 | 15 | 14 | 19 | 25 | 27 |
| Point MacKenzie CDP | 232 | 239 | 216 | 201 | 200 | 210 | 111 |
| Skwentna CDP | 71 | 75 | 82 | 95 | 88 | 95 | 111 |
| Susitna CDP | 24 | 23 | 31 | 38 | 36 | 40 | 37 |
| Sutton-Alpine CDP | 1,278 | 1,256 | 1,163 | 1,162 | 1,142 | 1,111 | 1,080 |
| Talkeetna CDP | 840 | 857 | 845 | 854 | 867 | 796 | 772 |
| Tanaina CDP | 6,987 | 6,622 | 6,292 | 5,860 | 5,600 | 5,263 | 4,993 |
| Trapper Creek CDP | 415 | 439 | 439 | 425 | 404 | 405 | 423 |
| Wasilla city /6 | 6,775 | 6,361 | 6,140 | 6,380 | 5,948 | 5,517 | 5,469 |
| Willow CDP | 1,973 | 1,895 | 1,861 | 1,814 | 1,719 | 1,667 | 1,658 |
| Y CDP | 1,085 | 1,124 | 1,076 | 1,038 | 993 | 997 | 956 |
| Remainder of Matanuska-Susitna Borough | 7,091 | 6,853 | 6,434 | 5,925 | 5,688 | 5,467 | 5,101 |
| Native Villages that overlap multiple CDPs | | | | | | | |
| Chickaloon * | 22,009 | 21,107 | 20,078 | 19,259 | 18,352 | 17,615 | 16,918 |
| Knik * | 41,590 | 39,885 | 37,940 | 36,393 | 34,679 | 33,286 | 31,969 |
| Kanatak ** | 13,337 | 12,791 | 12,167 | 11,671 | 11,121 | 10,674 | 10,252 |

/6 Wasilla had a small annexation in May of 2002.

/9 Palmer had an annexation in September of 2003.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Nome Census Area

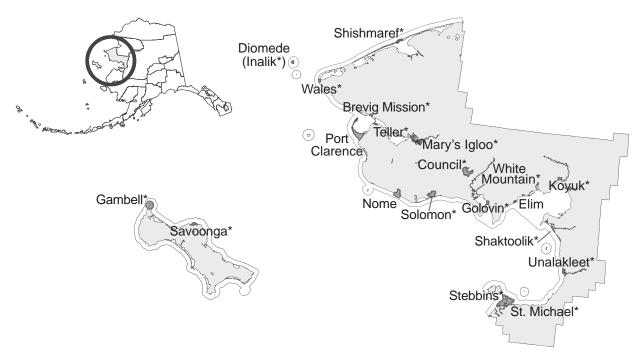


Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|-------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Nome Census Area | 9,535 | 9,453 | 9,424 | 9,353 | 9,341 | 9,266 | 9,196 |
| Brevig Mission city * | 324 | 327 | 319 | 313 | 308 | 285 | 276 |
| Council * | 9 | 8 | 5 | 3 | 4 | 4 | 0 |
| Diomede city (Inalik *) | 110 | 131 | 141 | 137 | 128 | 139 | 146 |
| Elim city | 294 | 303 | 319 | 342 | 339 | 317 | 313 |
| Gambell city * | 643 | 659 | 651 | 646 | 640 | 642 | 649 |
| Golovin city * | 154 | 150 | 160 | 156 | 149 | 155 | 144 |
| Koyuk city * | 368 | 349 | 349 | 340 | 329 | 326 | 297 |
| Nome city | 3,540 | 3,507 | 3,478 | 3,412 | 3,481 | 3,485 | 3,505 |
| Mary's Igloo * | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Port Clarence CDP | 23 | 25 | 26 | 26 | 22 | 22 | 21 |
| Saint Michael city * | 446 | 427 | 411 | 413 | 390 | 377 | 368 |
| Savoonga city * | 712 | 695 | 712 | 703 | 687 | 656 | 643 |
| Shaktoolik city * | 214 | 223 | 210 | 223 | 218 | 209 | 230 |
| Shishmaref city * | 615 | 581 | 594 | 594 | 589 | 586 | 562 |
| Solomon * | 2 | 4 | 4 | 4 | 4 | 4 | 4 |
| Stebbins city * | 612 | 596 | 588 | 569 | 587 | 599 | 547 |
| Teller city * | 258 | 263 | 242 | 242 | 247 | 239 | 268 |
| Unalakleet city * | 727 | 712 | 729 | 739 | 727 | 737 | 747 |
| Wales city * | 139 | 151 | 152 | 158 | 159 | 158 | 152 |
| White Mountain city * | 224 | 223 | 213 | 214 | 210 | 203 | 203 |
| Remainder of Nome Census Area | 121 | 119 | 121 | 119 | 123 | 123 | 121 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

North Slope Borough

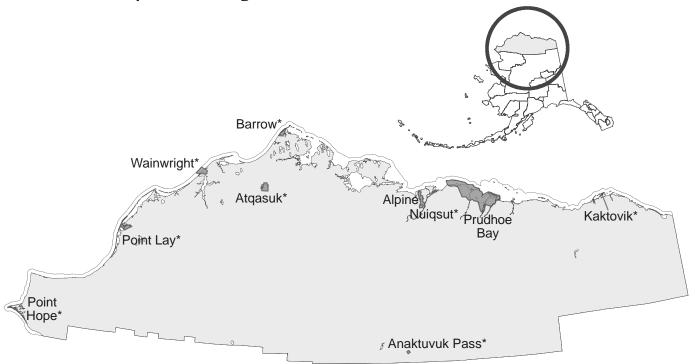


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|----------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| North Slope Borough | 6,807 | 6,889 | 7,126 | 7,223 | 7,238 | 7,232 | 7,385 |
| Alpine CDP | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Anaktuvuk Pass city * | 299 | 307 | 301 | 318 | 302 | 299 | 282 |
| Atqasuk city * | 237 | 226 | 219 | 228 | 231 | 234 | 228 |
| Barrow city * | 4,065 | 4,174 | 4,364 | 4,410 | 4,435 | 4,444 | 4,581 |
| Kaktovik city * | 288 | 276 | 284 | 296 | 306 | 279 | 293 |
| Nuiqsut city * | 417 | 410 | 432 | 416 | 443 | 426 | 433 |
| Point Hope city * | 737 | 721 | 728 | 723 | 710 | 714 | 757 |
| Point Lay CDP * | 235 | 242 | 252 | 264 | 256 | 256 | 247 |
| Prudhoe Bay CDP | 2 | 2 | 3 | 4 | 7 | 5 | 5 |
| Wainwright city * | 517 | 520 | 533 | 552 | 536 | 562 | 546 |
| Remainder of North Slope Borough | 10 | 11 | 10 | 12 | 12 | 13 | 13 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

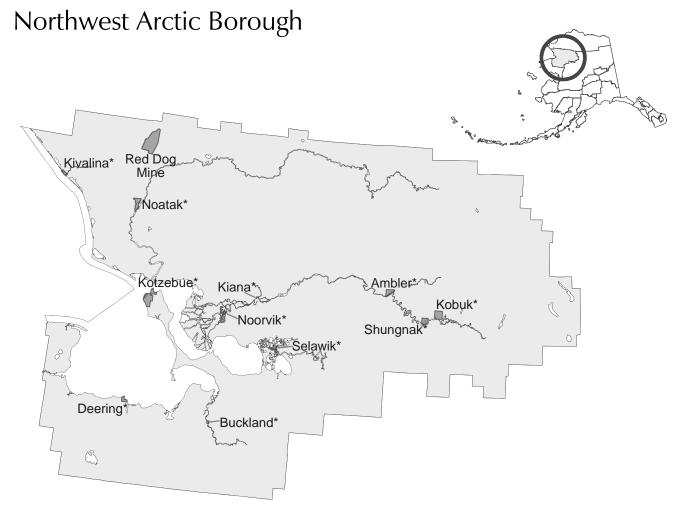


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| | July 1 2006 | July 1 2005 | July 1 2004 | July 1 2003 | July 1 2002 | July 1 2001 | April 1 2000 |
|---------------------------------------|----------------|----------------|----------------|----------------|----------------|----------------|-----------------|
| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Northwest Arctic Borough | 7,334 | 7,318 | 7,329 | 7,283 | 7,231 | 7,129 | 7,208 |
| Ambler city * | 277 | 283 | 276 | 291 | 295 | 283 | 309 |
| Buckland city * | 418 | 434 | 439 | 409 | 426 | 404 | 406 |
| Deering city * | 138 | 138 | 145 | 131 | 129 | 137 | 136 |
| Kiana city * | 401 | 380 | 395 | 408 | 400 | 404 | 388 |
| Kivalina city * | 391 | 384 | 389 | 387 | 383 | 385 | 377 |
| Kobuk city * | 135 | 130 | 126 | 125 | 106 | 95 | 109 |
| Kotzebue city * | 3,104 | 3,119 | 3,140 | 3,068 | 3,074 | 3,059 | 3,082 |
| Noatak CDP * | 470 | 473 | 450 | 468 | 455 | 438 | 428 |
| Noorvik city * | 636 | 627 | 611 | 648 | 676 | 644 | 634 |
| Red Dog Mine CDP | 33 | 32 | 32 | 32 | 32 | 32 | 32 |
| Selawik city * | 841 | 830 | 832 | 819 | 779 | 776 | 772 |
| Shungnak city * | 260 | 259 | 265 | 263 | 249 | 245 | 256 |
| Remainder of Northwest Arctic Borough | 230 | 229 | 229 | 234 | 227 | 227 | 279 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Prince of Wales-Outer Ketchikan Census Area



Prince of Wales-Outer Ketchikan Census Area (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| | July 1 | April 1 | |
|---|----------|----------|----------|----------|----------|----------|---------|--|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | |
| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | |
| | | | | | | 20111010 | 0011040 | |
| Prince of Wales-Outer Ketchikan Census Area /1 /4 | 5,477 | 5,504 | 5,565 | 5,591 | 5,681 | 5,816 | 6,157 | |
| | 4 077 | 4 000 | 4 070 | 4 000 | 4 400 | 4 447 | 4 4 4 7 | |
| Metlakatla Indian Community census subarea | 1,377 | 1,396 | 1,372 | 1,396 | 1,420 | 1,417 | 1,447 | |
| Annette Island Reserve | 1,377 | 1,396 | 1,372 | 1,396 | 1,420 | 1,417 | 1,447 | |
| Metlakatla CDP | 1,323 | 1,341 | 1,304 | 1,328 | 1,350 | 1,346 | 1,375 | |
| Remainder of Metlakatla census subarea | 54 | 55 | 68 | 68 | 70 | 71 | 72 | |
| Outer Ketchikan census subarea | 108 | 122 | 108 | 105 | 130 | 127 | 129 | |
| Hyder CDP | 92 | 91 | 84 | 77 | 89 | 102 | 97 | |
| Meyers Chuck CDP | 11 | 15 | 13 | 17 | 14 | 14 | 21 | |
| Remainder of Outer Ketchikan census subarea | 5 | 16 | 10 | 11 | 27 | 11 | 11 | |
| Prince of Wales census subarea /1 /4 | 3,992 | 3,986 | 4,085 | 4,090 | 4,131 | 4,272 | 4,581 | |
| | | | | | | | | |
| Coffman Cove city | 162 | 156 | 176 | 163 | 159 | 174 | 199 | |
| Craig * | 1,420 | 1,413 | 1,473 | 1,495 | 1,544 | 1,592 | 1,725 | |
| Craig city | 1,105 | 1,096 | 1,133 | 1,176 | 1,207 | 1,245 | 1,397 | |
| Edna Bay CDP | 41 | 41 | 44 | 45 | 40 | 40 | 49 | |
| Hollis CDP | 156 | 136 | 146 | 168 | 149 | 154 | 139 | |
| Hydaburg city * | 352 | 369 | 349 | 369 | 364 | 352 | 382 | |
| Kasaan city * | 59 | 61 | 61 | 57 | 57 | 46 | 39 | |
| Klawock city * | 776 | 776 | 832 | 846 | 863 | 867 | 854 | |
| Naukati Bay CDP | 129 | 117 | 107 | 109 | 111 | 129 | 135 | |
| Point Baker CDP | 16 | 20 | 24 | 33 | 35 | 34 | 35 | |
| Port Protection CDP | 59 | 58 | 47 | 57 | 53 | 65 | 63 | |
| Thorne Bay city | 482 | 485 | 498 | 482 | 500 | 521 | 557 | |
| Whale Pass CDP | 61 | 76 | 82 | 67 | 64 | 53 | 58 | |
| Remainder of Prince of Wales census subarea /4 | 279 | 278 | 246 | 199 | 192 | 245 | 346 | |

/1 Census corrections to date have been included in all estimates.

/4 Eleven persons who belonged in Prince of Wales were erroneously reported in the balance of Ketchikan Gateway Borough in 2000. CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Sitka City and Borough



Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Sitka City and Borough | 8,833 | 8,934 | 8,818 | 8,890 | 8,793 | 8,728 | 8,835 |
| Sitka City and Borough | 8,833 | 8,934 | 8,818 | 8,890 | 8,793 | 8,728 | 8,835 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Skagway-Hoonah-Angoon Census Area

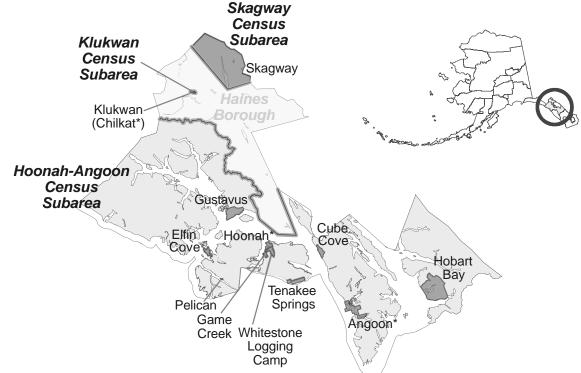


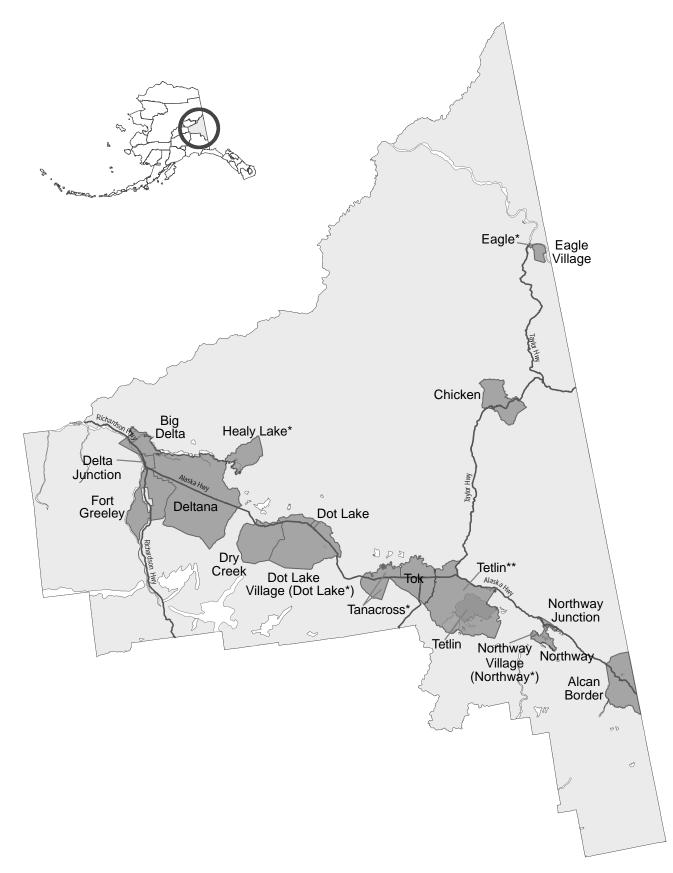
Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|---|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Skagway-Hoonah-Angoon Census Area | 3,020 | 3,060 | 3,115 | 3,165 | 3,242 | 3,373 | 3,436 |
| Hoonah-Angoon census subarea | 2,054 | 2,118 | 2,121 | 2,202 | 2,286 | 2,409 | 2,435 |
| Angoon city * | 482 | 496 | 482 | 507 | 543 | 559 | 572 |
| Cube Cove CDP | 0 | 0 | 0 | 0 | 30 | 68 | 72 |
| Elfin Cove CDP | 25 | 29 | 26 | 32 | 32 | 28 | 32 |
| Game Creek CDP | 21 | 21 | 26 | 36 | 35 | 35 | 35 |
| Gustavus city /11 | 441 | 459 | 451 | 437 | 422 | 418 | 429 |
| Hobart Bay CDP | 2 | 3 | 0 | 0 | 0 | 0 | 3 |
| Hoonah city * | 829 | 861 | 842 | 850 | 877 | 876 | 860 |
| Pelican city | 106 | 115 | 118 | 113 | 116 | 161 | 163 |
| Tenakee Springs city | 109 | 98 | 105 | 106 | 98 | 105 | 104 |
| Whitestone Logging Camp CDP | 0 | 3 | 0 | 60 | 75 | 109 | 116 |
| Remainder of Hoonah-Angoon census subarea | 39 | 33 | 71 | 61 | 58 | 50 | 49 |
| Klukwan census subarea | 112 | 109 | 121 | 120 | 113 | 126 | 139 |
| Klukwan CDP (Chilkat *) | 112 | 109 | 121 | 120 | 113 | 126 | 139 |
| Skagway census subarea | 854 | 833 | 873 | 843 | 843 | 838 | 862 |
| Skagway city | 854 | 833 | 873 | 843 | 843 | 838 | 862 |

/11 Gustavus was incorporated in March of 2004.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Southeast Fairbanks Census Area

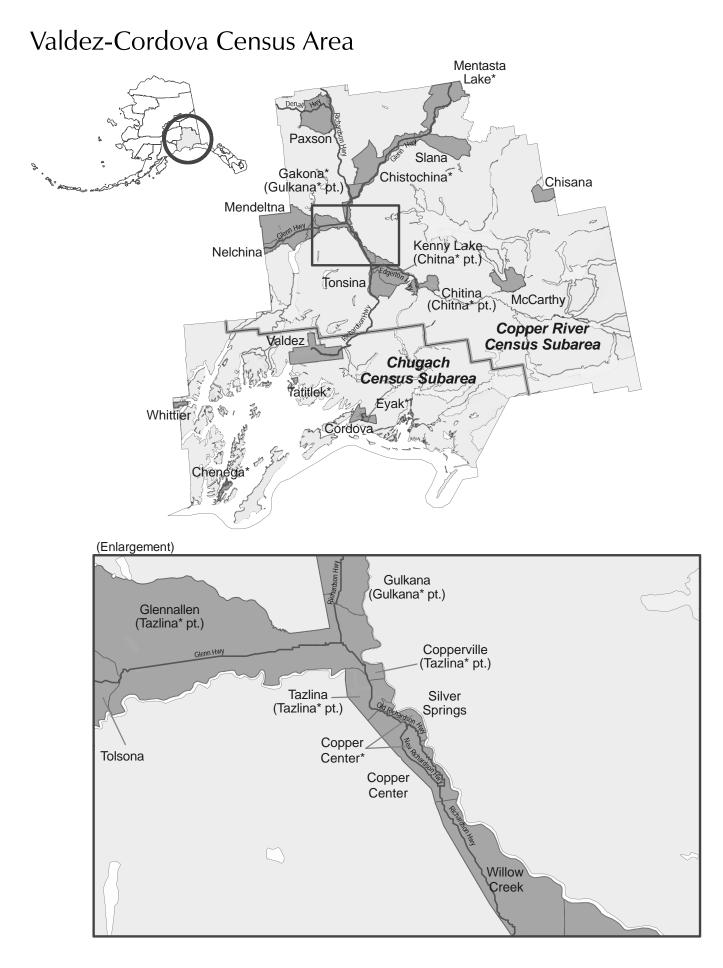


Southeast Fairbanks Census Area (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Southeast Fairbanks Census Area | 6,772 | 6,464 | 6,139 | 5,922 | 5,944 | 5,907 | 6,174 |
| Alcan Border CDP | 12 | 11 | 19 | 15 | 10 | 11 | 21 |
| Big Delta CDP | 728 | 731 | 734 | 726 | 782 | 791 | 749 |
| Chicken CDP | 22 | 14 | 20 | 21 | 24 | 18 | 17 |
| Delta Junction city | 1,039 | 988 | 947 | 961 | 886 | 876 | 885 |
| Deltana CDP | 1,896 | 1,900 | 1,739 | 1,706 | 1,668 | 1,652 | 1,570 |
| Dot Lake CDP | 32 | 25 | 28 | 29 | 18 | 25 | 19 |
| Dot Lake Village CDP (Dot Lake*) | 22 | 32 | 32 | 39 | 34 | 31 | 38 |
| Dry Creek CDP | 94 | 101 | 102 | 109 | 123 | 132 | 128 |
| Eagle city | 100 | 135 | 115 | 125 | 152 | 142 | 129 |
| Eagle * | 79 | 73 | 74 | 66 | 72 | 71 | 77 |
| Eagle Village CDP | 70 | 65 | 65 | 59 | 64 | 63 | 68 |
| Fort Greely CDP | 756 | 376 | 271 | 5 | 11 | 23 | 461 |
| Healy Lake CDP * | 46 | 28 | 33 | 33 | 42 | 39 | 37 |
| Northway CDP | 79 | 87 | 84 | 105 | 93 | 96 | 95 |
| Northway Junction CDP | 61 | 78 | 76 | 69 | 73 | 81 | 72 |
| Northway Village CDP (Northway *) | 87 | 90 | 93 | 95 | 108 | 105 | 107 |
| Tanacross CDP * | 146 | 145 | 133 | 143 | 146 | 140 | 140 |
| Tetlin ** | 149 | 153 | 141 | 143 | 146 | 148 | 124 |
| Tetlin CDP | 125 | 129 | 119 | 121 | 124 | 129 | 117 |
| Tok CDP | 1,347 | 1,406 | 1,401 | 1,429 | 1,446 | 1,416 | 1,393 |
| Remainder of Southeast Fairbanks Census Area | 77 | 91 | 97 | 103 | 110 | 110 | 112 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area



Valdez-Cordova Census Area (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| | July 1 | July 1 | July 1 2004 | July 1 | July 1 | July 1 | April 1 |
|--|------------------|------------------|------------------|------------------|------------------|------------------|----------------|
| Area Name | 2006 Estimate | 2005 Estimate | 2004 Estimate | 2003 Estimate | 2002 Estimate | 2001 Estimate | 2000 Census |
| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Valdez-Cordova Census Area | 9,755 | 10,009 | 9,970 | 10,201 | 10,074 | 10,048 | 10,195 |
| Chugach census subarea /7 | 6,393 | 6,509 | 6,487 | 6,646 | 6,695 | 6,635 | 6,964 |
| Chenega CDP * | 69 | 43 | 49 | 77 | 59 | 50 | 86 |
| Cordova city | 2,211 | 2,288 | 2,297 | 2,290 | 2,302 | 2,382 | 2,454 |
| Eyak * | 130 | 146 | 134 | 142 | 153 | 158 | 168 |
| Tatitlek CDP * | 117 | 102 | 107 | 106 | 103 | 96 | 107 |
| Valdez city /7 | 3,690 | 3,746 | 3,714 | 3,895 | 3,952 | 3,825 | 4,036 |
| Whittier city | 189 | 188 | 172 | 172 | 161 | 170 | 182 |
| Remainder of Chugach census subarea | 117 | 142 | 148 | 106 | 118 | 112 | 99 |
| Copper River census subarea /7 | 3,362 | 3,500 | 3,483 | 3,555 | 3,379 | 3,413 | 3,231 |
| Chisana CDP /8 | 9 | 9 | 9 | 12 | 12 | 12 | 0 |
| Chistochina CDP | 103 | 106 | 108 | 85 | 86 | 94 | 93 |
| Chistochina * | 87 | 88 | 89 | 65 | 65 | 79 | 75 |
| Chitina CDP (Chitna * pt.) | 116 | 111 | 117 | 134 | 136 | 111 | 123 |
| Copper Center * | 515 | 528 | 533 | 556 | 490 | 514 | 492 |
| Copper Center CDP | 402 | 427 | 431 | 448 | 380 | 380 | 362 |
| Silver Springs CDP | 113 | 101 | 102 | 108 | 110 | 134 | 130 |
| Copperville CDP (Tazlina * pt.) | 191 | 185 | 202 | 191 | 194 | 158 | 179 |
| Gakona CDP | 234 | 217 | 228 | 222 | 241 | 218 | 215 |
| Gakona * | 94 | 89 | 95 | 93 | 99 | 90 | 84 |
| Glennallen CDP (Tazlina * pt.) | 525 | 585 | 549 | 585 | 527 | 546 | 554 |
| Gulkana * | 177 | 195 | 203 | 186 | 159 | 194 | 164 |
| Gulkana CDP | 94 | 101 | 109 | 100 | 85 | 100 | 88 |
| Kenny Lake CDP (Chitna * pt.) | 414 | 416 | 393 | 373 | 364 | 413 | 410 |
| McCarthy CDP | 60 | 71 | 68 | 54 | 51 | 45 | 42 |
| Mendeltna CDP | 62 | 72 | 74 | 68 | 59 | 68 | 63 |
| Mentasta Lake CDP | 114 | 126 | 139 | 144 | 144 | 134 | 142 |
| Mentasta Lake * | 84 | 97 | 112 | 104 | 104 | 124 | 125 |
| Nelchina CDP | 51 | 67 | 62 | 67 | 73 | 67 | 71 |
| Paxson CDP | 28 | 34 | 41 | 43 | 43 | 42 | 43 |
| Slana CDP | 94 | 104 | 110 | 120 | 111 | 104 | 124 |
| Tazlina CDP (Tazlina * pt.) | 188 | 192 | 170 | 185 | 174 | 158 | 149 |
| Tolsona CDP | 24 | 20 | 23 | 27 | 27 | 29 | 27 |
| Tonsina CDP | 90 | 95 | 86 | 110 | 95 | 101 | 92 |
| Willow Creek CDP | 193 | 186 | 185 | 179 | 190 | 208 | 201 |
| Remainder of Copper River census subarea /7 /8 | 174 | 181 | 183 | 214 | 203 | 197 | 47 |
| Native Villages that overlap multiple CDPs | | | | | | | |
| Chitina * | 98 | 93 | 99 | 113 | 115 | 93 | 106 |
| Tazlina * | 386 | 383 | 378 | 382 | 375 | 320 | 339 |

/1Census corrections to date have been included in all estimates.

/7 A Coast Guard facility of 7 persons was excluded from the city of Valdez and added to the balance of Copper River in 2000.

/8 Twelve persons in Chisana were missed or placed in the wrong location in 2000.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Wade Hampton Census Area



Wade Hampton Census Area (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|---------------------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Wade Hampton Census Area | 7,553 | 7,496 | 7,417 | 7,382 | 7,289 | 7,191 | 7,028 |
| Alakanuk city * | 663 | 676 | 669 | 662 | 658 | 652 | 652 |
| Bill Moore's Slough* | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Chevak city * | 908 | 915 | 901 | 883 | 853 | 833 | 765 |
| Chulloonawick * | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Emmonak city * | 757 | 739 | 764 | 758 | 744 | 764 | 767 |
| Hamilton * | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Hooper Bay city * | 1,157 | 1,131 | 1,128 | 1,108 | 1,074 | 1,043 | 1,014 |
| Kotlik city * | 611 | 608 | 589 | 605 | 633 | 626 | 591 |
| Marshall city * | 387 | 374 | 365 | 371 | 364 | 363 | 349 |
| Mountain Village city * | 796 | 784 | 770 | 752 | 756 | 749 | 755 |
| Nunam Iqua city * (Sheldon Point) | 156 | 152 | 165 | 167 | 157 | 159 | 164 |
| Ohogamiut * | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Paimiut * | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| Pilot Station city * | 574 | 564 | 561 | 560 | 546 | 554 | 550 |
| Pitkas Point CDP * | 109 | 118 | 111 | 106 | 102 | 112 | 125 |
| Russian Mission city * | 329 | 330 | 335 | 326 | 329 | 315 | 296 |
| Saint Mary's city | 551 | 561 | 537 | 581 | 546 | 512 | 500 |
| Algaacig * | 411 | 418 | 401 | 434 | 408 | 382 | 373 |
| Andreafsky * | 140 | 143 | 136 | 147 | 138 | 130 | 127 |
| Scammon Bay city * | 520 | 507 | 487 | 467 | 492 | 474 | 465 |
| Remainder of Wade Hampton Census Area | 33 | 35 | 33 | 34 | 33 | 33 | 33 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

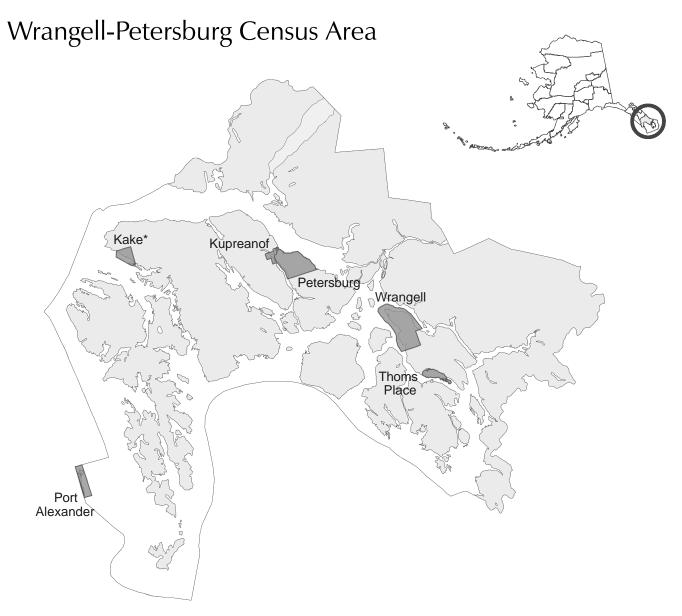


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 2006 Estimate | July 1 2005 Estimate | July 1 2004 Estimate | July 1 2003 Estimate | July 1 2002 Estimate | July 1 2001 Estimate | April 1 2000 Census |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------|
| Wrangell-Petersburg Census Area | 6,024 | 6,160 | 6,265 | 6,323 | 6,461 | 6,589 | 6,684 |
| Kake city * | 536 | 597 | 659 | 679 | 698 | 694 | 710 |
| Kupreanof city | 32 | 37 | 38 | 29 | 23 | 23 | 23 |
| Petersburg city | 3,129 | 3,152 | 3,129 | 3,080 | 3,156 | 3,225 | 3,224 |
| Port Alexander city | 64 | 75 | 67 | 70 | 72 | 84 | 81 |
| Thoms Place CDP | 7 | 9 | 10 | 12 | 12 | 20 | 22 |
| Wrangell city | 1,911 | 1,973 | 2,021 | 2,123 | 2,180 | 2,223 | 2,308 |
| Remainder of Wrangell-Petersburg Census Area | 345 | 317 | 341 | 330 | 320 | 320 | 316 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Yakutat Borough

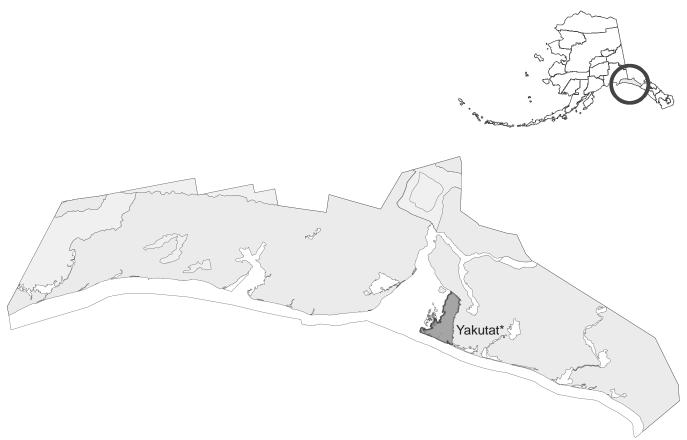


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| Area Name | July 1 | April 1 |
|-------------------------------------|----------|----------|----------|----------|----------|----------|---------|
| | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 |
| | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
| Yakutat City and Borough | 634 | 643 | 675 | 690 | 719 | 696 | 808 |
| Yakutat CDP * | 609 | 618 | 620 | 635 | 664 | 642 | 680 |
| Balance of Yakutat City and Borough | 25 | 25 | 55 | 55 | 55 | 54 | 128 |

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

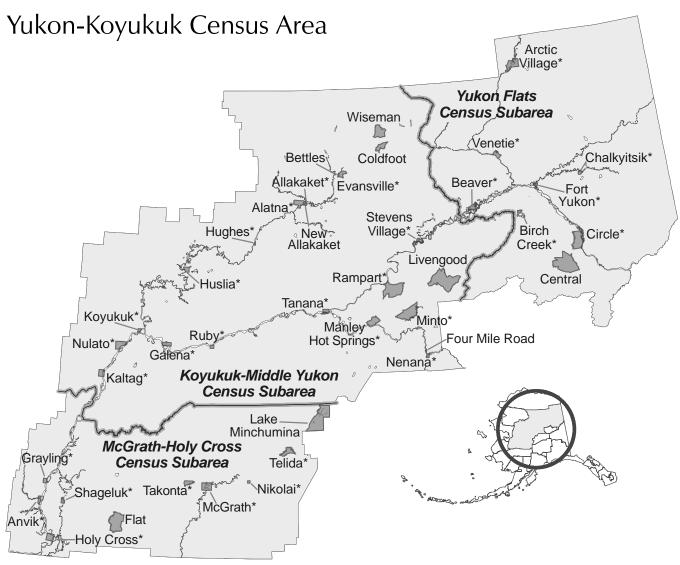


Table 4.3 (continued) Alaska Places by Borough and Census Area, 2000-2006

| | July 1 | April 1 | |
|--|------------------|------------------|------------------|------------------|------------------|------------------|----------------|--|
| Area Name | 2006 Estimate | 2005 Estimate | 2004 Estimate | 2003 Estimate | 2002 Estimate | 2001 Estimate | 2000 Census | |
| Yukon-Koyukuk Census Area /1 | 5,860 | 6,049 | 6,271 | 6,300 | 6,354 | 6,486 | 6,510 | |
| McGrath-Holy Cross census subarea | 1,102 | 1,140 | 1,193 | 1,245 | 1,282 | 1,325 | 1,276 | |
| Anvik city * | 88 | 99 | 100 | 105 | 107 | 102 | 104 | |
| Flat CDP | 0 | 0 | 0 | 0 | 0 | 1 | 4 | |
| Grayling city * | 174 | 171 | 182 | 162 | 188 | 202 | 194 | |
| Holy Cross city * | 204 | 205 | 206 | 203 | 225 | 227 | 227 | |
| Lake Minchumina CDP | 20 | 19 | 19 | 23 | 24 | 21 | 32 | |
| McGrath city * | 321 | 347 | 363 | 403 | 398 | 437 | 401 | |
| Nikolai city* | 98 | 109 | 121 | 123 | 117 | 101 | 100 | |
| Shageluk city * | 124 | 128 | 131 | 141 | 141 | 144 | 129 | |
| Takotna CDP * | 53 | 40 | 45 | 61 | 53 | 55 | 50 | |
| Telida * | 3 | 2 | 2 | 2 | 2 | 3 | 3 | |
| Remainder of McGrath-Holy Cross census subarea | 17 | 20 | 24 | 22 | 27 | 32 | 32 | |

Yukon-Koyukuk Census Area (continued)

Table 4.3 (continued)Alaska Places by Borough and Census Area, 2000-2006

| Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census |
|---|----------|----------|----------|----------|----------|----------|--------|
| Koyukuk-Middle Yukon census subarea /1 | 3,449 | 3,597 | 3,709 | 3,721 | 3,696 | 3,758 | 3,798 |
| Allakaket * | 128 | 126 | 125 | 131 | 125 | 135 | 133 |
| New Allakaket CDP | 34 | 34 | 34 | 36 | 34 | 36 | 36 |
| Allakaket city | 94 | 92 | 91 | 95 | 91 | 99 | 97 |
| Alatna CDP * | 33 | 32 | 33 | 36 | 36 | 36 | 35 |
| Evansville * | 43 | 51 | 50 | 53 | 52 | 68 | 71 |
| Bettles city | 25 | 30 | 30 | 32 | 31 | 41 | 43 |
| Evansville CDP | 18 | 21 | 20 | 21 | 21 | 27 | 28 |
| Coldfoot CDP | 13 | 11 | 10 | 15 | 11 | 14 | 13 |
| Four Mile Road CDP | 39 | 31 | 29 | 39 | 39 | 42 | 38 |
| Galena city * | 636 | 653 | 691 | 717 | 697 | 675 | 675 |
| Hughes city * | 68 | 69 | 72 | 64 | 68 | 75 | 78 |
| Huslia city * | 259 | 260 | 268 | 283 | 281 | 280 | 293 |
| Kaltag city * | 199 | 226 | 211 | 223 | 218 | 224 | 230 |
| Koyukuk city * | 88 | 97 | 109 | 108 | 99 | 95 | 101 |
| Livengood CDP | 25 | 28 | 29 | 21 | 30 | 32 | 29 |
| Manley Hot Springs CDP * | 78 | 74 | 73 | 70 | 72 | 73 | 72 |
| Minto CDP * | 186 | 202 | 207 | 227 | 224 | 225 | 258 |
| Nenana city * | 359 | 353 | 369 | 371 | 401 | 392 | 402 |
| Nulato city * | 290 | 309 | 319 | 333 | 338 | 354 | 336 |
| Rampart CDP * | 21 | 16 | 20 | 21 | 21 | 24 | 45 |
| Ruby city * | 183 | 185 | 190 | 165 | 190 | 187 | 188 |
| Stevens Village CDP * | 63 | 66 | 76 | 82 | 83 | 73 | 87 |
| Tanana city * | 261 | 281 | 303 | 282 | 272 | 302 | 308 |
| Wiseman CDP | 22 | 17 | 26 | 27 | 25 | 25 | 21 |
| Remainder of Yukon-Koyukuk census subarea /1 /2 | 455 | 510 | 499 | 453 | 414 | 427 | 385 |
| Yukon Flats census subarea | 1,309 | 1,312 | 1,369 | 1,334 | 1,376 | 1,403 | 1,436 |
| Arctic Village CDP * | 146 | 148 | 146 | 162 | 168 | 158 | 152 |
| Beaver CDP * | 72 | 64 | 67 | 63 | 75 | 80 | 84 |
| Birch Creek CDP * | 29 | 33 | 43 | 32 | 38 | 36 | 28 |
| Central CDP | 89 | 97 | 101 | 110 | 119 | 135 | 134 |
| Chalkyitsik CDP * | 65 | 79 | 84 | 82 | 85 | 80 | 83 |
| Circle CDP * | 95 | 90 | 98 | 93 | 82 | 95 | 100 |
| Fort Yukon city * | 596 | 569 | 592 | 558 | 569 | 565 | 595 |
| Venetie CDP | 187 | 184 | 188 | 193 | 194 | 194 | 202 |
| Remainder of Yukon Flats census subarea | 30 | 48 | 50 | 41 | 46 | 60 | 58 |

/1 Census corrections to date have been included in all estimates.

/2 Most of Lime Village (41 persons) was erroneously reported in the balance of Koyukuk-Middle Yukon in 2000.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Table 4.4 Alphabetical Listing of Alaska Places, 2000-2006

| Dereugh/ | | lube 4 | lub d | hubu d | huhu d | huh a | lulu 4 | ا انتخا | Diana | City |
|------------------------|--|-----------------|-----------------|-----------------|-----------------|-----------------|------------------|-----------------|--------------|------|
| Borough/ Census Are | | July 1 2006 | July 1 2005 | July 1 2004 | July 1 2003 | July 1 2002 | July 1 2001 | April 1 | Place | City |
| | a Area Name | | | | Estimate | | Estimate | 2000 Consus | Rank 2006 | Rank |
| FIFS Code | Alea Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2000 | 2000 |
| 2 | Alaska | 670,053 | 663,253 | 656,834 | 647,747 | 640,544 | 632,241 | 626,931 | | |
| 10 | Algutions East Barough | 2 6 4 2 | 0.655 | 2 65 4 | 0 740 | 0 700 | 2 5 4 9 | 2 607 | 22 | |
| 13 | Aleutians East Borough Aleutians West Census Area | 2,643 | 2,655 | 2,654 | 2,713 | 2,722 | 2,548 | 2,697 | 22 19 | |
| 16 20 | | 4,810 | 5,230 | 5,239 | 5,328 | 5,070 | 5,254 264,903 | 5,465 | 19 | |
| 20 50 | Anchorage, Municipality of Bethel Census Area | 282,813 | 277,980 | 277,627 | 273,024 | 267,824 | , | , | 6 | |
| 50 60 | Bristol Bay Borough | 17,031 1,060 | 17,073 1,175 | 16,868 1,100 | 16,748 1,103 | 16,512 1,163 | 16,108 1,173 | 16,046 1,258 | 26 | |
| 68 | Denali Borough | 1,000 | 1,821 | 1,849 | 1,103 | 1,887 | 1,173 | 1,893 | 20 24 | |
| 70 | Dillingham Census Area | 4,796 | 4,786 | 4,847 | 4,903 | 4,917 | 4,890 | 4,922 | 24 | |
| 90 | Fairbanks North Star Borough | 87,849 | 87,608 | 85,398 | 82,160 | 84,753 | 83,282 | , | 20 | |
| 100 | Haines Borough | 2,241 | 2,206 | 2,251 | 2,318 | 2,358 | 2,369 | 2,392 | 23 | |
| 100 | Juneau City and Borough | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 | 5 | |
| 122 | Kenai Peninsula Borough | 51,350 | 51,191 | 51,193 | 51,446 | 50,674 | 50,086 | 49,691 | 4 | |
| 130 | Ketchikan Gateway Borough | 13,174 | 13,115 | 13,073 | 13,525 | 13,675 | 13,748 | 14,059 | 8 | |
| 150 | Kodiak Island Borough | 13,506 | 13,623 | 13,517 | 13,796 | 13,641 | 13,566 | 13,913 | 7 | |
| 164 | Lake and Peninsula Borough | 1,557 | 1,618 | 1,609 | 1,626 | 1,639 | 1,733 | 1,823 | , 25 | |
| 170 | Matanuska-Susitna Borough | 77,174 | 74,011 | 70,401 | 67,532 | 64,351 | 61,765 | 59,322 | 3 | |
| 180 | Nome Census Area | 9,535 | 9,453 | 9,424 | 9,353 | 9,341 | 9,266 | 9,196 | 10 | |
| 185 | North Slope Borough | 6,807 | 6,889 | 7,126 | 7,223 | 7,238 | 7,232 | 7,385 | 14 | |
| 188 | Northwest Arctic Borough | 7,334 | 7,318 | 7,329 | 7,283 | 7,231 | 7,129 | 7,208 | 13 | |
| 201 | Prince of Wales-Outer Ketchikan Census Area | 5,477 | 5,504 | 5,565 | 5,591 | 5,681 | 5,816 | 6,157 | 18 | |
| 220 | Sitka City and Borough | 8,833 | 8,934 | 8,818 | 8,890 | 8,793 | 8,728 | 8,835 | 11 | |
| 232 | Skagway-Hoonah-Angoon Census Area | 3,020 | 3,060 | 3,115 | 3,165 | 3,242 | 3,373 | 3,436 | 21 | |
| 240 | Southeast Fairbanks Census Area | 6,772 | 6,464 | 6,139 | 5,922 | 5,944 | 5,907 | 6,174 | 15 | |
| 261 | Valdez-Cordova Census Area | 9,755 | 10,009 | 9,970 | 10,201 | 10,074 | 10,048 | 10,195 | 9 | |
| 270 | Wade Hampton Census Area | 7,553 | 7,496 | 7,417 | 7,382 | 7,289 | 7,191 | 7,028 | 12 | |
| 280 | Wrangell-Petersburg Census Area | 6,024 | 6,160 | 6,265 | 6,323 | 6,461 | 6,589 | 6,684 | 16 | |
| 282 | Yakutat City and Borough | 634 | 643 | 675 | 690 | 719 | 696 | 808 | 27 | |
| 290 | Yukon Koyukuk Census Area | 5,860 | 6,049 | 6,271 | 6,300 | 6,354 | 6,486 | 6,510 | 17 | |
| | | | | | | | | | | |
| 16 | Adak city | 146 | 167 | 70 | 74 | 166 | 153 | 316 | 210 | 118 |
| 150 | Akhiok city * | 44 | 41 | 56 | 51 | 49 | 57 | 80 | 295 | 146 |
| 50 | Akiachak CDP * | 633 | 644 | 618 | 633 | 624 | 597 | 585 | 92 | |
| 50 | Akiak city * | 367 | 378 | 368 | 346 | 345 | 301 | 309 | 141 | 78 |
| 13 | Akutan city * | 741 | 773 | 789 | 808 | 749 | 708 | 713 | 74 | 38 |
| 270 | Alakanuk city * | 663 | 676 | 669 | 662 | 658 | 652 | 652 | 85 | 43 |
| 290 | Alatna CDP * | 33 | 32 | 33 | 36 | 36 | 36 | 35 | 302 | |
| 240 | Alcan Border CDP | 12 | 11 | 19 | 15 | 10 | 11 | 21 | 336 | |
| 70 | Aleknagik city * | 241 | 238 | 233 | 239 | 220 | 221 | 221 | 169 | 98 |
| 150 | Aleneva CDP | 46 | 45 | 44 | 59 | 96 | 88 | 68 | 293 | |
| 290 | Allakaket city (Allakaket * pt.) | 94 | 92 | 91 | 95 | 91 | 99 | 97 | 244 | 131 |
| 185 | Alpine CDP | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 188 | Ambler city * | 277 | 283 | 276 | 291 | 295 | 283 | 309 | 160 | 90 |
| 185 | Anaktuvuk Pass city * | 299 | 307 | 301 | 318 | 302 | 299 | 282 | 152 | 84 |
| 122 | Anchor Point CDP | 1,803 | 1,753 | 1,829 | 1,809 | 1,780 | 1,809 | 1,845 | 42 | |
| 20 | Anchorage Municipality (including Eklutna *) | 282,813 | 277,980 | 277,627 | 273,024 | 267,824 | 264,903 | | 1 | 1 |
| 68 | Anderson city | 279 | 280 | 342 | 376 | 366 | 377 | 367 | 159 | 89 |
| 232 | Angoon city * | 482 | 496 | 482 | 507 | 543 | 559 | 572 | 113 | 61 |
| 50 | Aniak city * | 512 | 527 | 534 | 541 | 540 | 564 | 572 | 111 | 59 |
| 290 | Anvik city * | 88 | 99 | 100 | 105 | 107 | 102 | 104 | 252 | 133 |
| 290 | Arctic Village CDP * | 146 | 148 | 146 | 162 | 168 | 158 | 152 | 208 | |

| Borough/ | | July 1 | April 1 | Place | City |
|------------|-------------------------------------|----------|----------|----------|----------|----------|----------|---------|-------|------|
| Census Are | | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | Rank | |
| FIPS Code | Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2006 | 2006 |
| 16 | Atka city * | 73 | 90 | 93 | 94 | 102 | 92 | 92 | 266 | 139 |
| 50 | Atmautluak CDP * | 304 | 303 | 286 | 280 | 291 | 302 | 294 | 151 | |
| 185 | Atqasuk city * | 237 | 226 | 219 | 228 | 231 | 234 | 228 | 170 | 99 |
| 16 | Attu Station CDP | 20 | 15 | 18 | 27 | 25 | 25 | 20 | 331 | |
| 185 | Barrow city * | 4,065 | 4,174 | 4,364 | 4,410 | 4,435 | 4,444 | 4,581 | 21 | 12 |
| 122 | Bear Creek CDP | 1,922 | 1,898 | 1,904 | 1,829 | 1,833 | 1,836 | 1,748 | 39 | |
| 290 | Beaver CDP * | 72 | 64 | 67 | 63 | 75 | 80 | 84 | 267 | |
| 13 | Belkofski * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 122 | Beluga CDP | 21 | 21 | 26 | 27 | 25 | 24 | 32 | 327 | |
| 50 | Bethel city * | 5,812 | 5,953 | 5,867 | 5,883 | 5,739 | 5,462 | 5,471 | 15 | g |
| 290 | Bettles city (Evansville * pt.) | 25 | 30 | 30 | 32 | 31 | 41 | 43 | 314 | 149 |
| 240 | Big Delta CDP | 728 | 731 | 734 | 726 | 782 | 791 | 749 | 77 | |
| 170 | Big Lake CDP | 3,082 | 2,980 | 2,926 | 2,889 | 2,705 | 2,614 | 2,635 | 30 | |
| 270 | Bill Moore's * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 290 | Birch Creek CDP * | 29 | 33 | 43 | 32 | 38 | 36 | 28 | 310 | |
| 180 | Brevig Mission city * | 324 | 327 | 319 | 313 | 308 | 285 | 276 | 147 | 82 |
| 188 | Buckland city * | 418 | 434 | 439 | 409 | 426 | 404 | 406 | 126 | 71 |
| 170 | Buffalo Soapstone CDP | 755 | 759 | 743 | 739 | 730 | 724 | 699 | 73 | |
| 170 | Butte CDP | 3,166 | 3,110 | 2,973 | 2,920 | 2,784 | 2,737 | 2,561 | 27 | |
| 68 | Cantwell CDP (Cantwell *) | 204 | 217 | 220 | 226 | 216 | 221 | 222 | 184 | |
| 290 | Central CDP | 89 | 97 | 101 | 110 | 119 | 135 | 134 | 250 | |
| 290 | Chalkyitsik CDP * | 65 | 79 | 84 | 82 | 85 | 80 | 83 | 275 | |
| 170 | Chase CDP | 30 | 30 | 30 | 34 | 35 | 33 | 41 | 308 | |
| 50 | Chefornak city * | 460 | 457 | 440 | 433 | 420 | 397 | 394 | 120 | 64 |
| 261 | Chenega CDP * | 69 | 43 | 49 | 77 | 59 | 50 | 86 | 271 | |
| 270 | Chevak city * | 908 | 915 | 901 | 883 | 853 | 833 | 765 | 59 | 28 |
| 170 | Chickaloon CDP | 282 | 293 | 299 | 281 | 266 | 265 | 213 | 158 | |
| 240 | Chicken CDP | 22 | 14 | 20 | 21 | 24 | 18 | 17 | 322 | |
| 164 | Chignik city * | 85 | 95 | 92 | 91 | 77 | 76 | 79 | 255 | 136 |
| 164 | Chignik Lagoon CDP * | 70 | 86 | 82 | 92 | 88 | 104 | 103 | 270 | |
| 164 | Chignik Lake CDP * | 120 | 117 | 113 | 113 | 115 | 140 | 145 | 224 | |
| 150 | Chiniak CDP | 44 | 52 | 50 | 49 | 56 | 53 | 50 | 296 | |
| 261 | Chisana CDP | 9 | 9 | 9 | 12 | 12 | 12 | 0 | 339 | |
| 261 | Chistochina CDP (Chistochina *) | 103 | 106 | 108 | 85 | 86 | 94 | 93 | 236 | |
| 261 | Chitina CDP (Chitna * pt.) | 116 | 111 | 117 | 134 | 136 | 111 | 123 | 226 | |
| 50 | Chuathbaluk city * | 99 | 95 | 105 | 102 | 98 | 108 | 119 | 238 | 129 |
| 270 | Chulloonawick * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 290 | Circle CDP * | 95 | 90 | 98 | 93 | 82 | 95 | 100 | 240 | |
| 122 | Clam Gulch CDP | 165 | 171 | 163 | 176 | 173 | 168 | 173 | 200 | |
| 70 | Clark's Point city * | 69 | 65 | 63 | 66 | 65 | 69 | 75 | 272 | 140 |
| 201 | Coffman Cove city | 162 | 156 | 176 | 163 | 159 | 174 | 199 | 202 | 115 |
| 122 | Cohoe CDP | 1,260 | 1,282 | 1,321 | 1,208 | 1,211 | 1,175 | 1,168 | 51 | |
| 13 | Cold Bay city | 87 | 89 | 89 | 95 | 116 | 75 | 88 | 253 | 135 |
| 290 | Coldfoot CDP | 13 | 11 | 10 | 15 | 11 | 14 | 13 | 335 | |
| 90 | College CDP | 11,825 | 12,198 | 12,151 | 12,055 | 11,937 | 12,055 | 11,402 | 4 | |
| 122 | Cooper Landing CDP | 357 | 343 | 345 | 351 | 370 | 389 | 369 | 143 | |
| 261 | Copper Center CDP (Copper Center *) | 402 | 427 | 431 | 448 | 380 | 380 | 362 | 133 | |
| 261 | Copperville CDP (Tazlina * pt) | 191 | 185 | 202 | 191 | 194 | 158 | 179 | 191 | |
| 261 | Cordova city (Eyak*) | 2,211 | 2,288 | 2,297 | 2,290 | 2,302 | 2,382 | 2,454 | 34 | 21 |
| 180 | Council * | 9 | 8 | 5 | 3 | | 4 | 0 | 338 | |
| 100 | Covenant Life CDP | 310 | 269 | 277 | 190 | 149 | 131 | 102 | 150 | |

| consistence bit consistence consistence <thco< th=""><th>Borough/</th><th></th><th>July 1</th><th>July 1</th><th>July 1</th><th>July 1</th><th>July 1</th><th>July 1</th><th>April 1</th><th>Place</th><th>City</th></thco<> | Borough/ | | July 1 | April 1 | Place | City |
|--|-----------|----------------------------------|----------|----------|----------|----------|----------|----------|---------|-------|------|
| Craig ohy (Craigr p1) 1.105 1.096 1.135 1.176 1.207 1.245 1.397 54 26 50 Crowned Coek CDP* 122 145 147 146 146 134 137 221 122 Crown Point CDP 0 0 0 0 0 0 0 0 66 72 128 Deering cin' 138 138 145 131 129 137 136 244 230 240 DeltanctOP 1.038 1.900 1.733 1.700 1.868 1.825 1.802 22 122 240 DeltanctOP 2.307 2.367 2.39 314 413 13 38 35 22 122 124 124 1.835 1.802 122 128 131 141 137 125 122 122 128 241 123 123 123 123 123 124 128 141 13 | - | ea | - | - | - | • | - | - | • | | |
| 50 Crocked Core 122 143 147 145 146 146 146 147 145 146 147 123 <th< td=""><td>FIPS Code</td><td>e Area Name</td><td>Estimate</td><td>Estimate</td><td>Estimate</td><td>Estimate</td><td>Estimate</td><td>Estimate</td><td>Census</td><td>2006</td><td>2006</td></th<> | FIPS Code | e Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2006 | 2006 |
| 50 Crocked Core 122 143 147 145 146 146 146 147 145 146 147 123 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | | | | | |
| 112 Crow Point CDP 8 18 90 82 88 89 75 257 232 Cube Cowe CDP 0 < | 201 | Craig city (Craig* pt.) | 1,105 | 1,096 | 1,133 | 1,176 | 1,207 | 1,245 | 1,397 | 54 | 26 |
| 123 Cube Cone CDP 0 138 138 148 138 138 148 138 138 148 138 138 148 138 138 148 138 138 148 138 <th< td=""><td>50</td><td>Crooked Creek CDP *</td><td>122</td><td>145</td><td>147</td><td>145</td><td>146</td><td>134</td><td>137</td><td>221</td><td></td></th<> | 50 | Crooked Creek CDP * | 122 | 145 | 147 | 145 | 146 | 134 | 137 | 221 | |
| 188 Dening oity' 138 138 144 131 137 138 124 120 240 Delta Juncion city 1.03 1.03 1.73 1.70 11.68 1.650 1.57 14 122 Delmond Ridge CDP /2 690 7.73 7.78 314 412 2.48 2.48 2.48 2.48 2.48 2.48 2.48 2.48 2.48 2.48 2.48 2.48 2.44 2.48 2.44 2.48 2.44 2.48 2.44 2.48 2.44 2.48 2.44 2.48 2.44 2.48 2.44 | 122 | Crown Point CDP | 81 | 82 | 90 | 82 | 88 | 89 | 75 | 257 | |
| 240 Delta Delta <t< td=""><td>232</td><td>Cube Cove CDP</td><td>0</td><td>0</td><td>0</td><td>0</td><td>30</td><td>68</td><td>72</td><td></td><td></td></t<> | 232 | Cube Cove CDP | 0 | 0 | 0 | 0 | 30 | 68 | 72 | | |
| 240 Delama CDP 1,866 1,700 1,769 1,764 4,762 1,862 1,872 1,802 8.12 122 Delamod Ridge CDP /2 680 7,43 769 3.14 412 2,88 2,48 2,485 2,485 2,485 2,48 4,43 4,44 4,44 4,44 4,447 4,43 4,43 4,43 3,48 3,70 2,48 3,31 1,4 4,53 3,43 1,41 4,41 4,41 4,41 | 188 | Deering city * | 138 | 138 | 145 | 131 | 129 | 137 | 136 | 214 | 120 |
| 240 Delama CDP 1,886 1,700 1,789 1,780 1,780 1,821 1,820 1,821 1,831 1,831 1,831 1,831 1,831 1,831 1,831 1,831 1,831 1,831 1,831 1,831 | 240 | Delta Junction city | 1,039 | 988 | 947 | 961 | 886 | 876 | 885 | 56 | 27 |
| 70 Dilingham City * 2,397 2,388 2,404 2,384 2,468 2,462 2,468 2,428 128 129 138 148 221 125 140 Dot Lake CDP (Dot Lake*) 22 32 32 39 34 31 38 32 240 Dot Lake CDP (Dot Lake*) 22 32 39 34 31 38 32 240 Eagle Cly (Creek CDP (Eagle* pt.) 70 65 65 59 64 63 68 29 240 Eagle Cly 100 135 115 125 152 142 128 138 240 Eagle Cly 267 280 277 288 77 80 111 148 147 4,484 4,676 4,433 5,400 5,12 5,400 19 12 70 Ekck cly* 111 118 127 131 31 33 3 3 3 3 3 | 240 | | 1,896 | 1,900 | 1,739 | 1,706 | 1,668 | 1,652 | 1,570 | 41 | |
| 180 Domede city (inalik ") 110 131 141 137 128 139 146 232 125 240 Dot Lake CDP 32 25 28 29 34 35 38 146 232 128 141 137 128 131 38 38 240 Dot Cake CDP 94 101 102 109 122 122 124 129 120 120 120 120 120 120 120 120 120 120 120 200 200 20 200 200 20 20 200 120 200 120 120 130 131 130 131 130 131 130 131 130 131 130 131 130 131 130 131 130 131 130 131 131 130 131 141 130 131 141 130 131 141 131 141 131 141 130 331 131 131 131 130 131 | 122 | Diamond Ridge CDP /2 | 690 | 743 | 769 | 314 | 412 | 1,835 | 1,802 | 82 | |
| 240 Dot Lake CDP 32 25 28 29 34 35 38 32 240 Dry Creek CDP (Dot Lake Y) 22 32 32 39 34 31 38 32 240 Eagle city 100 102 109 123 124 122 124 128 12 128 12 128 12 128 12 128 12 128 12 128 12 128 12 128 12 128 138 201 Edna Bay CDP 211 41 41 44 45 400 400 40 40 40 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 148 148 147 148 148 147 138 138 138 138 138 138 138 138 148 148 148 148 148 148 148 148 148 148 148 148 148< | 70 | Dillingham city * | 2,397 | 2,368 | 2,404 | 2,384 | 2,468 | 2,462 | 2,466 | 33 | 20 |
| 240 Dot Lake CDP 32 25 28 29 34 35 38 32 240 Dry Creek CDP (Dot Lake Y) 22 32 32 39 34 31 38 32 240 Eagle city 100 102 109 123 124 122 124 128 12 128 12 128 12 128 12 128 12 128 12 128 12 128 12 128 12 128 138 201 Edna Bay CDP 211 41 41 44 45 400 400 40 40 40 138 138 138 138 138 138 138 138 138 138 138 138 138 138 138 148 148 147 148 148 147 138 138 138 138 138 138 138 138 148 148 148 148 148 148 148 148 148 148 148 148 148< | 180 | | 110 | 131 | 141 | 137 | 128 | 139 | 146 | 232 | 125 |
| 240 Dot Lake Village CDP (Dot Lake") 22 32 32 33 34 31 38 32 240 Day Creek CDP 94 100 132 112 112 123 132 128 247 240 Eagle Village CDP (Eagle" pt.) 70 65 65 69 64 63 68 297 201 Ech chy" 76 81 77 82 290 292 290 272 280 167 88 164 Egeglk city" 76 81 77 82 35 80 116 281 231 131 138 231 132 70 Ekuk * 70 111 118 127 128 32 33 33 133 134 45 133 146 503 135 140 130 231 141 130 231 141 130 231 141 130 231 141 130 33 377 33 154 540 53 54 53 141 | 240 | | 32 | 25 | 28 | 29 | | 25 | 19 | | |
| 240 Dry Creek CDP 94 101 102 109 123 128 128 240 Eagle (ily 100 135 115 125 162 142 129 237 128 240 Eagle (ily CDP (Eagle* pt) 70 65 65 65 66 368 299 201 Each Bay CDP 41 41 444 45 400 40 49 288 150 5400 190 168 171 288 151 5400 19 128 161 119 130 231 124 70 Ekwak city * 0 0 0 0 5 2 2 232 28 313 154 85 200 Ekwak city * 111 118 172 128 116 119 130 313 154 85 200 Ekwak city * 757 739 764 758 744 764 763 31 33 32 224 33 31 200 | 240 | Dot Lake Village CDP (Dot Lake*) | 22 | | | 39 | | 31 | | 323 | |
| 240 Engle city 100 135 115 125 152 142 128 128 240 Eagle Village CDP (Eagle' pt) 70 65 65 69 40 49 28 50 Eek city* 287 281 282 280 272 280 176 81 64 Eegle city * 76 81 477 282 280 52 2.0 116 283 138 70 Ekok city* 0 0 0 0 0 2 | | • • • | | | | | | | | | |
| 240 Eagle Village CDP (Eagle' pt.) 70 65 65 59 64 63 68 29 201 Edna Bay CDP 41 44 </td <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>128</td> | | - | | | | | | | | | 128 |
| 201 Edna Bay CDP 41 41 44 44 45 40 40 49 298 50 Eek city* 287 291 292 290 272 280 157 88 64 Eeglix city* 76 81 77 782 87 80 116 283 138 90 Eleison AFB CDP 4,447 4,548 4,676 4,433 5,840 5,152 5,400 19 70 Ekuk* 0 0 0 0 5 2 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | | | | |
| 50 Eek city* 287 291 292 290 270 280 157 88 164 Egegik city* 76 81 77 82 87 80 116 283 139 06 Eikon AFB CDP 4,447 4,548 4,676 4,433 5,400 5,125 5,40 116 130 21 144 70 Ekwok (it)* 111 118 127 128 116 119 130 21 14 232 Elfin Cove CDP 29 20 33 318 342 333 317 313 154 81 270 Enmonak city* 757 739 764 758 744 764 767 71 37 90 Evansile CDP (Evansville*pt.) 18 21 20 21 10 15 10 34 34 100 Evansile Inher CDP 8 9 9 12 10 11 33 34 33 33 32 29 36 11 23 < | | | | | | | | | | | |
| 164 Egegik city* 76 81 77 82 87 80 116 263 138 90 Eidson AFB CDP 4,447 4,447 4,448 4,676 4,433 5,840 5,152 5,100 10 12 70 Ekwak city* 111 118 127 128 116 119 130 231 154 830 313 154 830 313 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 331 154 830 341 351 341 340 341 340 341 341 341 341 341 341 341 341 341 341 341 </td <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>88</td> | | - | | | | | | | | | 88 |
| 90 Eigen AFB CDP 4,447 4,548 4,676 4,433 5,840 5,152 5,400 19 70 Ekwok city * 111 118 127 128 119 130 231 124 70 Ekwok city * 111 118 127 128 313 131 154 85 70 Elfin Cove CDP 25 29 26 32 333 317 313 154 85 700 Ester CDP 294 303 319 342 339 317 31 154 87 90 Faithanks city* 757 739 764 758 744 764 767 71 37 90 Faithanks city 30.552 31,03 120 21 10 15 10 31 3224 33 32 22 30 13 128 151 143 1,161 1,163 1,063 1,07 145 117 | | - | | | | | | | | | |
| 70Ekuk*000052270Ekwok city*111111112128128118111111121124722Elin Cove CDP252920331331313415485710Elim city29430331934233931731315485700Ester CDP1,9381,8551,8451,8441,6441,607137900Evansville CDP (Evansville* pt.)182120212127283232100Excursion Inlet CDP8999211015103403190Faitbanks city30,55231,07130,08328,9242,977429,52330,243< | | | | | | | | | | | 100 |
| 70 Ekwok city* 111 118 127 128 116 119 130 231 124 232 Elfin Cove CDP 25 29 26 323 323 317 313 154 180 Elmin city 757 739 744 756 764 766 767 739 90 Ester CDP 1,938 1,855 1,815 1,804 1,824 1,704 1,800 38 290 Evansville CDP (Evansville* pt.) 18 21 20 21 21 21 21 23 30,224 33 31 90 Fairbanks city 30,552 1,071 30,083 28,924 29,74 29,53 30,224 3 145 170 Farm Loop CDP 1,255 1,203 1,143 1,161 1,165 1,03 1,67 25 68 Ferry CDP 31 36 63 63 63 39 32 29 30 170 Fishhook CDP 2,917 2,74 2,642 2,349 2,43 2,11 2,03 31 290 Fort Vakon city* 596 596 595 597 596 596 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td> <td>13</td> <td></td> | | | | | | | | | , | 13 | |
| 232 Ellin Cove CDP 25 29 26 32 32 28 32 313 180 Elm ciy 294 303 319 342 339 317 313 154 55 270 Emmonak city* 757 7739 764 764 764 764 764 763 374 309 31 33 339 317 313 154 55 200 Evansville CDP (Evansville*pt.) 18 21 20 21 21 27 28 332 100 Excursion Inlet CDP 8 9 9 12 10 15 10 340 90 Faitbanks city 30.552 31,031 30,033 28,924 29,723 30,224 33 3 170 Fortbanks city 31 36 83 35 33 32 29 30 141 1,165 1,083 1,675 1,74 170 Fishhook CDP 2,917 2,747 2,548 556 556 595 599 52 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>221</td> <td>124</td> | | | | | | | | | | 221 | 124 |
| 180Elin city29430331934233931731315485270Ernmonak city*757739764758744764767773790Ester CDP1,9381,8551,8151,8041,8241,7041,8003831931 | | - | | | | | | | | | 124 |
| 270 Emmonak city* 757 739 764 758 744 764 767 71 37 90 Ester CDP 1,938 1,855 1,815 1,804 1,824 1,704 1,680 38 290 Excursion Inlet CDP 18 21 20 21 21 21 22 28 332 90 Fairbanks city 30,552 31,071 30,083 28,924 29,774 29,523 30,224 3 3 13 False Pass city* 54 633 63 69 79 69 64 288 145 170 Farm Loop CDP 1,255 1,203 1,143 1,161 1,165 1,083 1,06 52 170 Fishhock CDP 2,917 2,744 2,642 2,349 2,243 2,191 2,00 31 24 28 2,917 2,515 11 2,33 32 29 31 290 Fort Greely CDP 2,917 2,714 51 1,13 31,35 31 30 33 32 | | | | | | | | | | | 05 |
| 90 Ester CD 1,938 1,855 1,815 1,804 1,824 1,704 1,880 38 290 Evansville CDP (Evansville* pt.) 18 21 20 21 21 27 28 332 100 Excursion Inlet CDP 8 9 9 12 10 15 10 340 90 Fairbanks city 30,552 31,071 30,083 28,924 29,774 29,623 30,224 3 13 False Pass city* 54 63 63 69 79 69 64 28 143 False Pass city* 51 1,255 1,203 1,143 1,161 1,165 1,083 1,067 52 66 Ferry CDP 31 36 38 35 33 32 29 30 170 Fishook CDP 2,917 2,794 2,642 2,439 2,243 2,191 2,030 52 290 Fort Greely CDP | | • | | | | | | | | | |
| 290Evansville CDP (Evansville* pt.)1821202121212728332100Excursion Inlet CDP89912100151034090Fairbanks city30,55231,07130,08328,92429,77429,52330,22423313False Pass city*546363636363333229366170Farm Loop CDP1,2551,2031,1431,1611,1651,0831,0675268Ferry CDP31363783353333229306170Fishhook CDP2,9172,7942,3492,3492,1912,03031290Flat CDP00000144240Fort Greely CDP75637627155112346172290Fort Yukon city*5965995925585595959952290Fort Wile Road CDP39312933731730033423334122Fox River CDP7297463493273173073634343122Fox River CDP72974617357661356555551946669122Fox River CDP2742742263635353535 | | • | | | | | | | | | 37 |
| 100 Excursion Inlet CDP 8 9 9 12 10 15 10 340 90 Fairbanks city 30,552 31,071 30,083 28,924 29,774 29,523 30,224 3 3 13 False Pass city* 54 63 63 63 69 79 69 64 28 145 170 Farm Loop CDP 1,255 1,203 1,113 1,1165 1,083 20,067 52 68 Ferry CDP 31 36 38 35 33 32 29 306 170 Fishhook CDP 2,917 2,744 2,642 2,349 2,243 2,191 2,030 31 290 Fort Greely CDP 0 0 0 0 11 74 643 59 59 59 59 59 59 59 52 59 59 59 52 290 Fort Yukon city* 206 376 349 327 317 317 300 139 139 139 < | | | | | | | | | | | |
| 90Fairbanks city30,55231,07130,08328,92429,77429,52330,2243313False Pass city*54636369796964288145170Farm Loop CDP1,2551,2031,1431,1611,1651,0831,0675268Ferry CDP31363833322930.21470Fishhook CDP2,9172,7942,6422,3492,1912,03031290Flat CDP00000144240Fort Greely CDP7563765765655655959952290Four Mile Road CDP393129331731730039423829990Fox CDP36937667358557655461689122Fritz Creek CDP39311,7311,7421,7331,6631,60343122Funny River CDP72974673670768762463666261Gakona CDP (Gakona*)234217228222241218215174290Galena city*63365965164664064264988225170Gakona CDP (Gakona*)2342172282292313,1202,95223245175< | | | | | | | | | | | |
| 13 False Pass city* 54 63 63 69 79 69 64 288 145 170 Farm Loop CDP 1,255 1,203 1,143 1,161 1,165 1,083 1,067 52 68 Ferry CDP 31 36 38 35 33 32 29 306 170 Fishhook CDP 2,917 2,794 2,642 2,349 2,243 2,191 2,030 31 290 Flat CDP 0 0 0 0 1 4 240 Fort Greely CDP 756 376 271 5 11 23 461 72 290 Fort Mile Road CDP 39 31 29 39 39 42 38 299 90 Fox CDP 39 31 29 39 317 317 300 139 122 Fritz Creek CDP 1,723 1,761 1,713 1,742 1,733 1,663 1,603 46 122 Funny River CDP 729 746< | | | | | | | | | | | 2 |
| 170 Farm Loop CDP 1,255 1,203 1,143 1,161 1,165 1,083 1,067 52 68 Ferry CDP 31 36 38 35 33 32 29 306 170 Fishhook CDP 2,917 2,794 2,642 2,349 2,243 2,191 2,030 31 290 Flat CDP 0 0 0 0 0 1 4 240 Ford Greely CDP 756 376 271 5 11 23 461 72 290 Fort Yukon city* 596 566 569 565 595 99 52 290 Four Mile Road CDP 369 311 29 39 42 38 299 90 Fox CDP 369 367 349 327 317 317 300 139 122 Fox River CDP 1,723 1,761 1,731 1,742 1,733 1,663 1,603 43 122 Fung River CDP 234 217 228 | | - | | | | | | | | | |
| 68Ferry CDP3136383835333229306170Fishhook CDP2,9172,7942,6422,3492,2432,1912,03031290Flat CDP00000144240Fort Greely CDP7563762715112346172290Fort Yukon city*5965925585695655955952290Four Mile Road CDP393129317317300139122Fox River CDP63962761358257659461689122Fox River CDP1,7231,7611,7311,7421,7331,6631,60343122Four Miver CDP2342172262412181,634343122Four River CDP72974673670768762463676261Gakona CDP (Gakona*)2342172282222412181446290Galena city*6366536917176876756759146180Gamed Icity*6386596516466406408845232Game Creek CDP233,8303,8333333333333333333334170 | | | | | | | | | | | 145 |
| 170 Fishhook CDP 2,917 2,794 2,642 2,349 2,243 2,191 2,030 31 290 Flat CDP 0 0 0 0 0 1 4 240 Fort Greely CDP 756 376 271 5 11 23 461 72 290 Fort Yukon city* 596 569 592 558 569 595 99 52 290 Fort Yukon city* 596 569 592 558 569 693 42 38 299 90 Fox CDP 39 31 29 337 317 317 300 139 122 Fox River CDP 1,733 1,613 1,742 1,733 1,663 1,603 43 122 Funny River CDP 729 746 736 707 687 675 91 466 123 Gakona CDP (Gakona*) 234 217 228 222 241 218 215 174 290 Galena city* 636 | | | | | | | | | | | |
| 290 Flat CDP 0 0 0 0 0 1 4 240 Fort Greely CDP 756 376 271 5 11 23 461 72 290 Fort Yukon city* 596 569 592 558 569 595 99 52 290 Four Mile Road CDP 39 31 29 39 39 42 38 299 90 Fox CDP 369 376 349 327 317 317 300 139 122 Fox River CDP 639 627 613 582 576 594 616 89 122 Fritz Creek CDP 1,723 1,761 1,711 1,742 1,733 1,663 1,603 43 122 Funny River CDP 729 746 736 707 687 624 636 76 261 Galena city* 636 653 691 717 697 675 91 46 232 Game Creek CDP 21 21 | | • | | | | | | | | | |
| 240Fort Greely CDP7563762715112346172290Fort Yukon city*5965695525585695655959952290Four Mile Road CDP3931293939423829990Fox CDP369376349327317317300139122Fox River CDP63962761358257659461689122Fritz Creek CDP1,7231,7611,7311,7421,7331,6631,60343122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city*63665369171769767567591466180Gambell city*6436596516466406426498845232Game Creek CDP212126363535355325170Gateway CDP3,8303,6323,5003,2993,2153,1202,952233170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Go | | | | , | , | | | | , | 31 | |
| 290Fort Yuko city*5965695925585695655959952290Four Mile Road CDP3931293939423829990Fox CDP369376349327317317300139122Fox River CDP63962761358257659461689122Fritz Creek CDP1,7231,7611,7111,7421,7331,6631,60343122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city*6366536917176976756759146180Gambell city*6436596516466406426498845232Game Creek CDP212126363535355325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown*333333334170Glacier View CDP236264267250258254108180Golovin city*55585549585527546554108180Golovin city*154154150< | | | | | | | | | | 70 | |
| 290Four Mile Road CDP3931293939423829990Fox CDP369376349327317317300139122Fox River CDP63962761358257659461689122Fritz Creek CDP1,7231,7611,7311,7421,7331,6631,60343122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city *6366536917176976756759146180Gambell city *6436596516466406426498845232Game Creek CDP212126363535325315315325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522334170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *242238237245234228230< | | | | | | | | | | | 50 |
| 90Fox CDP369376349327317310139122Fox River CDP63962761358257659461689122Fritz Creek CDP1,7231,7611,7311,7421,7331,6631,60343122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city *6366536917176976756759146180Gambell city *6436596516466406426498845232Game Creek CDP212126363535353535170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *3333333343170170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897 | | - | | | | | | | | | 52 |
| 122Fox River CDP63962761358257659461689122Fritz Creek CDP1,7231,7611,7311,7421,7331,6631,60343122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city*6366536917176976756759146180Gambell city*6346596516466406426498845232Game Creek CDP21212636353535325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *3333333343170170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city*15415016015614915514420711750Goodnews Bay city*24223823724523422823016897290Grayling city*17417118216218820219419711 | | | | | | | | | | | |
| 122Fritz Creek CDP1,7231,7611,7311,7421,7331,6631,60343122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city *6366536917176976756759146180Gambell city *6436596516466406426498845232Game Creek CDP21212636353535325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *333333334170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 122Funny River CDP72974673670768762463676261Gakona CDP (Gakona*)234217228222241218215174290Galena city *6366536917176976756759146180Gambell city *6436596516466406426498845232Game Creek CDP21212636353535325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *3333333343170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 261Gakona CDP (Gakona*)234217228222241218215174290Galena city *6366536917176976756759146180Gambell city *6436596516466406426498845232Game Creek CDP212126363535325325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *3333333343343170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 290Galena city *6366536917176976756759146180Gambell city *6436596516466406426498845232Game Creek CDP21212636353535325170Gateway CDP3,8303,6823,6603,2993,2153,1202,9522350Georgetown *3333333343343170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | - | | | | | | | | | |
| 180Gambell city *6436596516466406426498845232Game Creek CDP21212636353535325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *33333333343170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 232Game Creek CDP212126363535325170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *333333333343170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 170Gateway CDP3,8303,6823,5603,2993,2153,1202,9522350Georgetown *333333333333343170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | - | | | | | | | | | 45 |
| 50Georgetown *3333333333170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 170Glacier View CDP236264267250250238249172261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | - | | | | | | | | | |
| 261Glennallen CDP (Tazlina * pt.)525585549585527546554108180Golovin city *15415415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | - | | | | | | | | | |
| 180Golovin city *15415016015614915514420711750Goodnews Bay city *24223823724523422823016897290Grayling city *174171182162188202194197113 | | | | | | | | | | | |
| 50 Goodnews Bay city * 242 238 237 245 234 228 230 168 97 290 Grayling city * 174 171 182 162 188 202 194 197 113 | | | | | | | | | | | |
| 290 Grayling city * 174 171 182 162 188 202 194 197 113 | | - | | | | | | | | | |
| | | | | | | | | | | | |
| | 290 | | | | | | 188 | 202 | 194 | | |

| Borough/ | • | July 1 | April 1 | Place | City |
|------------|---------------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------|--------------|--------------|
| Census Are | a Area Name | 2006 Estimate | 2005 Estimate | 2004 Estimate | 2003 Estimate | 2002 Estimate | 2001 Estimate | 2000 Consus | Rank 2006 | Rank 2006 |
| FIFS Code | Alea Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2000 | 2000 |
| 261 | Gulkana CDP (Gulkana* pt) | 94 | 101 | 109 | 100 | 85 | 100 | 88 | 242 | |
| 232 | Gustavus city | 441 | 459 | 451 | 437 | 422 | 418 | 429 | 123 | 68 |
| 100 | Haines CDP (former city) (Chilkoot *) | 1,492 | 1,516 | 1,517 | 1,656 | 1,741 | 1,734 | 1,811 | 46 | |
| 122 | Halibut Cove CDP | 24 | 23 | 26 | 27 | 28 | 29 | 35 | 319 | |
| 270 | Hamilton * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 122 | Happy Valley CDP | 472 | 483 | 528 | 505 | 521 | 505 | 489 | 116 | |
| 90 | Harding-Birch Lakes CDP | 245 | 241 | 244 | 218 | 206 | 196 | 216 | 167 | |
| 68 | Healy CDP | 993 | 1,013 | 1,001 | 1,015 | 999 | 1,015 | 1,000 | 57 | |
| 240 | Healy Lake CDP * | 46 | 28 | 33 | 33 | 42 | 39 | 37 | 294 | |
| 232 | Hobart Bay CDP | 2 | 3 | 0 | 0 | 0 | 0 | 3 | 345 | |
| 201 | Hollis CDP | 156 | 136 | 146 | 168 | 149 | 154 | 139 | 206 | |
| 290 | Holy Cross city * | 204 | 205 | 206 | 203 | 225 | 227 | 227 | 183 | 10 |
| 122 | Homer city /2 | 5,454 | 5,394 | 5,350 | 5,877 | 5,535 | 4,070 | 3,946 | 17 | 1 |
| 232 | Hoonah city * | 829 | 861 | 842 | 850 | 877 | 876 | 860 | 65 | 3 |
| 270 | Hooper Bay city * | 1,157 | 1,131 | 1,128 | 1,108 | 1,074 | 1,043 | 1,014 | 53 | 2 |
| 122 | Hope CDP | 143 | 141 | 165 | 161 | 152 | 145 | 137 | 212 | |
| 170 | Houston city | 1,537 | 1,439 | 1,373 | 1,352 | 1,264 | 1,161 | 1,202 | 45 | 2 |
| 290 | Hughes city * | 68 | 69 | 72 | 64 | 68 | 75 | 78 | 273 | 14 |
| 290 | Huslia city * | 259 | 260 | 268 | 283 | 281 | 280 | 293 | 165 | 9 |
| 201 | Hydaburg city * | 352 | 369 | 349 | 369 | 364 | 352 | 382 | 144 | 8 |
| 201 | Hyder CDP | 92 | 91 | 84 | 77 | 89 | 102 | 97 | 245 | |
| 164 | Igiugig CDP * | 53 | 50 | 54 | 50 | 43 | 55 | 53 | 289 | |
| 164 | lliamna CDP * | 82 | 86 | 90 | 92 | 98 | 96 | 102 | 256 | |
| 164 | Ivanof Bay CDP * | 0 | 2 | 5 | 3 | 3 | 13 | 22 | | |
| 110 | Juneau City and Borough (Douglas *) | 30,650 | 31,182 | 31,094 | 31,286 | 30,991 | 30,453 | 30,711 | 2 | : |
| 122 | Kachemak city | 458 | 460 | 470 | 478 | 433 | 426 | 431 | 121 | 6 |
| 280 | Kake city * | 536 | 597 | 659 | 679 | 698 | 694 | 710 | 107 | 5 |
| 185 | Kaktovik city * | 288 | 276 | 284 | 296 | 306 | 279 | 293 | 156 | 8 |
| 122 | Kalifornsky CDP | 6,914 | 6,825 | 6,638 | 6,248 | 6,159 | 6,017 | 5,846 | 10 | |
| 290 | Kaltag city * | 199 | 226 | 211 | 223 | 218 | 224 | 230 | 185 | 10 |
| 150 | Karluk CDP * | 27 | 27 | 26 | 24 | 24 | 27 | 27 | 312 | |
| 201 | Kasaan city * | 59 | 61 | 61 | 57 | 57 | 46 | 39 | 286 | 14 |
| 50 | Kasigluk CDP * | 542 | 534 | 530 | 528 | 528 | 542 | 543 | 106 | |
| 122 | Kasilof CDP | 547 | 509 | 473 | 559 | 501 | 452 | 471 | 104 | |
| 122 | Kenai city | 6,864 | 6,768 | 6,839 | 7,129 | 7,076 | 6,889 | 6,942 | 11 | |
| 261 | Kenny Lake CDP (Chitna * pt.) | 414 | 416 | 393 | 373 | 364 | 413 | 410 | 129 | |
| 130 | Ketchikan city | 7,662 | 7,675 | 7,706 | 7,977 | 8,373 | 8,459 | 7,922 | 8 | |
| 188 | Kiana city * | 401 | 380 | 395 | 408 | 400 | 404 | 388 | 134 | 7 |
| 13 | King Cove city * | 807 | 723 | 725 | 727 | 786 | 694 | 792 | 66 | 3 |
| 60 | King Salmon CDP | 409 | 518 | 396 | 385 | 397 | 388 | 442 | 131 | |
| 50 | Kipnuk CDP * | 668 | 687 | 662 | 649 | 646 | 621 | 644 | 84 | |
| 188 | Kivalina city * | 391 | 384 | 389 | 387 | 383 | 385 | 377 | 135 | 7 |
| 201 | Klawock city * | 776 | 776 | 832 | 846 | 863 | 867 | 854 | 70 | 3 |
| 232 | Klukwan CDP (Chilkat *) | 112 | 109 | 121 | 120 | 113 | 126 | 139 | 229 | 5 |
| 170 | Knik River CDP | 652 | 645 | 605 | 675 | 636 | 623 | 582 | 86 | |
| 170 | Knik-Fairview CDP | 11,238 | 10,264 | 9,251 | 8,559 | 8,000 | 7,639 | 7,049 | 5 | |
| 188 | Kobuk city * | 135 | 130 | 126 | 125 | 106 | 7,005 95 | 109 | 217 | 12 |
| 150 | Kodiak city | 5,937 | 6,081 | 6,185 | 6,089 | 6,099 | 6,076 | 6,334 | 14 | 12 |
| 150 | Kodiak Station CDP | 1,941 | 1,975 | 1,756 | 2,189 | 1,939 | 1,759 | 1,840 | 37 | |
| | | | | | | | | | | |
| 164 | Kokhanok CDP * | 168 | 178 | 166 | 181 | 179 | 172 | 174 | 198 | |

| Borough/ | | July 1 | July 1 | July 1 | July 1 | July 1 | July 1 | April 1 | Place | City |
|-----------|------------------------------------|--------|--------|----------|--------|--------|--------|---------|-------|----------------------|
| Census Ar | ea | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | | Rank |
| FIPS Code | Area Name | | | Estimate | | | | | | 2006 |
| | | | | | | | | | | |
| 50 | Kongiganak CDP * | 411 | 426 | 413 | 404 | 372 | 372 | 359 | 130 | |
| 270 | Kotlik city * | 611 | 608 | 589 | 605 | 633 | 626 | 591 | 96 | 50 |
| 188 | Kotzebue city * | 3,104 | 3,119 | 3,140 | 3,068 | 3,074 | 3,059 | 3,082 | 29 | 18 |
| 180 | Koyuk city * | 368 | 349 | 349 | 340 | 329 | 326 | 297 | 140 | 77 |
| 290 | Koyukuk city * | 88 | 97 | 109 | 108 | 99 | 95 | 101 | 251 | 134 |
| 280 | Kupreanof city | 32 | 37 | 38 | 29 | 23 | 23 | 23 | 304 | 148 |
| 50 | Kwethluk city * | 693 | 694 | 697 | 709 | 695 | 691 | 713 | 81 | 42 |
| 50 | Kwigillingok CDP * | 378 | 361 | 362 | 343 | 338 | 358 | 338 | 137 | |
| 170 | Lake Louise CDP | 89 | 91 | 99 | 111 | 91 | 101 | 88 | 249 | |
| 290 | Lake Minchumina CDP | 20 | 19 | 19 | 23 | 24 | 21 | 32 | 330 | |
| 170 | Lakes CDP | 7,901 | 7,753 | 7,474 | 7,042 | 6,926 | 6,815 | 6,706 | 7 | |
| 150 | Larsen Bay city * | 90 | 97 | 96 | 95 | 107 | 113 | 115 | 248 | 132 |
| 170 | Lazy Mountain CDP | 1,347 | 1,268 | 1,260 | 1,229 | 1,192 | 1,206 | 1,158 | 47 | |
| 164 | Levelock CDP * | 61 | 54 | 58 | 70 | 83 | 107 | 122 | 282 | |
| 50 | Lime Village CDP * /1 | 25 | 28 | 34 | 43 | 41 | 49 | 46 | 315 | |
| 290 | Livengood CDP | 25 | 28 | 29 | 21 | 30 | 32 | 29 | 316 | |
| 122 | Lowell Point CDP | 76 | 96 | 76 | 89 | 108 | 96 | 92 | 264 | |
| 50 | Lower Kalskag city * | 269 | 252 | 262 | 266 | 263 | 256 | 267 | 162 | 92 |
| 100 | Lutak CDP | 44 | 36 | 36 | 36 | 39 | 44 | 39 | 297 | |
| 290 | Manley Hot Springs CDP * | 78 | 74 | 73 | 70 | 72 | 73 | 72 | 261 | |
| 70 | Manokotak city * | 423 | 437 | 407 | 405 | 407 | 412 | 399 | 124 | 69 |
| 270 | Marshall city * | 387 | 374 | 365 | 371 | 364 | 363 | 349 | 136 | 75 |
| 180 | Mary's Igloo * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 261 | McCarthy CDP | 60 | 71 | 68 | 54 | 51 | 45 | 42 | 284 | |
| 290 | McGrath city * | 321 | 347 | 363 | 403 | 398 | 437 | 401 | 149 | 83 |
| 68 | McKinley Park CDP | 145 | 138 | 129 | 134 | 138 | 133 | 142 | 211 | |
| 170 | Meadow Lakes CDP | 6,492 | 6,376 | 5,945 | 5,576 | 5,308 | 5,041 | 4,819 | 13 | |
| 50 | Mekoryuk city * | 217 | 192 | 199 | 204 | 204 | 214 | 210 | 179 | 103 |
| 261 | Mendeltna CDP | 62 | 72 | 74 | 68 | 59 | 68 | 63 | 280 | |
| 261 | Mentasta Lake CDP (Mentasta Lake*) | 114 | 126 | 139 | 144 | 144 | 134 | 142 | 227 | |
| 201 | Metlakatla CDP | 1,323 | 1,341 | 1,304 | 1,328 | 1,350 | 1,346 | 1,375 | 49 | |
| 201 | Meyers Chuck CDP | 11 | 15 | 13 | 17 | 14 | 14 | 21 | 337 | |
| 122 | Miller Landing CDP /2 | 0 | 0 | 0 | 0 | 0 | 70 | 74 | | |
| 290 | Minto CDP * | 186 | 202 | 207 | 227 | 224 | 225 | 258 | 195 | |
| 90 | Moose Creek CDP | 578 | 645 | 594 | 573 | 618 | 551 | 542 | 100 | |
| 122 | Moose Pass CDP | 204 | 217 | 220 | 219 | 217 | 206 | 206 | 182 | |
| 100 | Mosquito Lake CDP | 158 | 162 | 171 | 206 | 205 | 221 | 221 | 204 | |
| 270 | Mountain Village city * | 796 | 784 | 770 | 752 | 756 | 749 | 755 | 67 | 34 |
| 100 | Mud Bay CDP | 136 | 139 | 143 | 145 | 146 | 157 | 137 | 216 | 0. |
| 60 | Naknek CDP * | 577 | 581 | 612 | 612 | 642 | 657 | 678 | 101 | |
| 122 | Nanwalek CDP * | 228 | 219 | 204 | 214 | 219 | 184 | 177 | 176 | |
| 50 | Napaimute * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 50 | Napakiak city * | 370 | 373 | 361 | 379 | 352 | 370 | 353 | 138 | 76 |
| 50 | Napaskiak city * | 464 | 426 | 440 | 424 | 419 | 419 | 390 | 118 | 63 |
| 201 | Naukati Bay CDP | 129 | 117 | 107 | 109 | 111 | 129 | 135 | 218 | 20 |
| 261 | Nelchina CDP | 51 | 67 | 62 | 67 | 73 | 67 | 71 | 292 | |
| 13 | Nelson Lagoon CDP * | 63 | 66 | 78 | 64 | 70 | 79 | 83 | 279 | |
| 290 | Nenana city * | 359 | 353 | 369 | 371 | 401 | 392 | 402 | 142 | 79 |
| 290 | New Allakaket CDP (Allakaket* pt.) | 34 | 34 | 34 | 36 | 34 | 36 | 36 | 301 | |
| 230 70 | New Stuyahok city * | 472 | 461 | 471 | 491 | 483 | 489 | 471 | 115 | 62 |
| 164 | Newhalen city * | 167 | 180 | 184 | 171 | 166 | 156 | 160 | 199 | 114 |
| | | | 100 | | , , | | 0 | | | · · · · · |

| Borough/ | | July 1 | April 1 | Place | City |
|------------|-----------------------------------|----------|----------|----------|----------|----------|----------|---------|-------|------|
| Census Are | | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | | Rank |
| FIPS Code | Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2006 | 2006 |
| 50 | Newtok CDP * | 323 | 314 | 309 | 330 | 326 | 321 | 321 | 148 | |
| 50 | Nightmute city * | 237 | 234 | 233 | 229 | 224 | 213 | 208 | 171 | 100 |
| 122 | Nikiski CDP | 4,179 | 4,190 | 4,289 | 4,351 | 4,362 | 4,363 | 4,327 | 20 | |
| 122 | Nikolaevsk CDP | 297 | 305 | 309 | 315 | 334 | 345 | 345 | 153 | |
| 290 | Nikolai city* | 98 | 109 | 121 | 123 | 117 | 101 | 100 | 239 | 130 |
| 16 | Nikolski CDP * | 31 | 31 | 36 | 41 | 34 | 32 | 39 | 307 | |
| 122 | Ninilchik CDP | 784 | 786 | 786 | 774 | 762 | 760 | 772 | 68 | |
| 188 | Noatak CDP * | 470 | 473 | 450 | 468 | 455 | 438 | 428 | 117 | |
| 180 | Nome city | 3,540 | 3,507 | 3,478 | 3,412 | 3,481 | 3,485 | 3,505 | 26 | 16 |
| 164 | Nondalton city * | 196 | 203 | 206 | 216 | 206 | 210 | 221 | 187 | 108 |
| 188 | Noorvik city * | 636 | 627 | 611 | 648 | 676 | 644 | 634 | 90 | 47 |
| 90 | North Pole city | 1,710 | 1,599 | 1,528 | 1,602 | 1,601 | 1,469 | 1,570 | 44 | 23 |
| 240 | Northway CDP | 79 | 87 | 84 | 105 | 93 | 96 | 95 | 260 | |
| 240 | Northway Junction CDP | 61 | 78 | 76 | 69 | 73 | 81 | 72 | 283 | |
| 240 | Northway Village CDP (Northway *) | 87 | 90 | 93 | 95 | 108 | 105 | 107 | 254 | |
| 185 | Nuiqsut city * | 417 | 410 | 432 | 416 | 443 | 426 | 433 | 127 | 72 |
| 290 | Nulato city * | 290 | 309 | 319 | 333 | 338 | 354 | 336 | 155 | 86 |
| 270 | Nunam Igua city * (Sheldon Point) | 156 | 152 | 165 | 167 | 157 | 159 | 164 | 205 | 116 |
| 50 | Nunapitchuk city * | 547 | 516 | 529 | 497 | 512 | 490 | 466 | 105 | 55 |
| 270 | Ohogamiut * | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 150 | Old Harbor city * | 192 | 200 | 197 | 211 | 226 | 236 | 237 | 190 | 110 |
| 50 | Oscarville CDP * | 64 | 62 | 56 | 62 | 62 | 67 | 61 | 276 | |
| 150 | Ouzinkie city * | 193 | 189 | 186 | 172 | 189 | 204 | 225 | 189 | 109 |
| 270 | Paimiut * | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 347 | |
| 170 | Palmer city | 5,574 | 5,300 | 5,217 | 5,260 | 4,837 | 4,581 | 4,533 | 16 | 10 |
| 261 | Paxson CDP | 28 | 34 | 41 | 43 | 43 | 42 | 43 | 311 | |
| 164 | Pedro Bay CDP * | 55 | 61 | 46 | 45 | 46 | 50 | 50 | 287 | |
| 232 | Pelican city | 106 | 115 | 118 | 113 | 116 | 161 | 163 | 235 | 127 |
| 164 | Perryville CDP * | 120 | 114 | 110 | 106 | 111 | 114 | 107 | 223 | |
| 280 | Petersburg city | 3,129 | 3,152 | 3,129 | 3,080 | 3,156 | 3,225 | 3,224 | 28 | 17 |
| 170 | Petersville CDP | 20 | 16 | 15 | 14 | 19 | 25 | 27 | 329 | |
| 164 | Pilot Point city * | 66 | 73 | 76 | 70 | 75 | 86 | 100 | 274 | 142 |
| 270 | Pilot Station city * | 574 | 564 | 561 | 560 | 546 | 554 | 550 | 102 | 53 |
| 270 | Pitkas Point CDP * | 109 | 118 | 111 | 106 | 102 | 112 | 125 | 233 | |
| 50 | Platinum city * | 38 | 38 | 39 | 40 | 38 | 44 | 41 | 300 | 147 |
| 90 | Pleasant Valley CDP | 683 | 694 | 714 | 687 | 721 | 657 | 623 | 83 | |
| 201 | Point Baker CDP | 16 | 20 | 24 | 33 | 35 | 34 | 35 | 334 | |
| 185 | Point Hope city * | 737 | 721 | 728 | 723 | 710 | 714 | 757 | 75 | 39 |
| 185 | Point Lay CDP * | 235 | 242 | 252 | 264 | 256 | 256 | 247 | 173 | |
| 170 | Point MacKenzie CDP | 232 | 239 | 216 | 201 | 200 | 210 | 111 | 175 | |
| 164 | Pope-Vannoy Landing CDP | 6 | 6 | 9 | 10 | 5 | 5 | 8 | 342 | |
| 280 | Port Alexander city | 64 | 75 | 67 | 70 | 72 | 84 | 81 | 277 | 143 |
| 164 | Port Alsworth CDP | 112 | 106 | 114 | 104 | 109 | 105 | 104 | 230 | |
| 180 | Port Clarence CDP | 23 | 25 | 26 | 26 | 22 | 22 | 21 | 320 | |
| 122 | Port Graham CDP * | 136 | 128 | 153 | 165 | 174 | 178 | 171 | 215 | |
| 164 | Port Heiden city * | 79 | 89 | 90 | 85 | 108 | 118 | 119 | 258 | 137 |
| 150 | Port Lions city * | 211 | 219 | 239 | 233 | 227 | 246 | 256 | 181 | 105 |
| 201 | Port Protection CDP | 59 | 58 | 47 | 57 | 53 | 65 | 63 | 285 | |
| 70 | Portage Creek CDP * | 20 | 37 | 49 | 61 | 48 | 47 | 36 | 328 | |
| 122 | Primrose CDP | 79 | 84 | 91 | 87 | 92 | 99 | 93 | 259 | |
| 185 | Prudhoe Bay CDP | 2 | 2 | 3 | 4 | 7 | 5 | 5 | 346 | |
| | | <u>۲</u> | | 0 | - | , | | | 5.0 | |

| Borough/ | | July 1 | April 1 | Place | City |
|-----------|--|----------|----------|----------|----------|----------|----------|---------|-------|------|
| Census Ar | ea | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | Rank | Rank |
| FIPS Code | Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2006 | 2006 |
| 50 | Quinhagak city (Kwinhagak *) | 648 | 642 | 614 | 578 | 573 | 544 | 555 | 87 | 44 |
| 290 | Rampart CDP * | 21 | 16 | 20 | 21 | 21 | 24 | 45 | 326 | |
| 50 | Red Devil CDP * | 29 | 36 | 35 | 41 | 32 | 31 | 48 | 309 | |
| 188 | Red Dog Mine CDP | 33 | 32 | 32 | 32 | 32 | 32 | 32 | 303 | |
| 122 | Ridgeway CDP | 1,961 | 2,060 | 2,058 | 2,020 | 1,968 | 1,962 | 1,932 | 36 | |
| 290 | Ruby city * | 183 | 185 | 190 | 165 | 190 | 187 | 188 | 196 | 112 |
| 270 | Russian Mission city * | 329 | 330 | 335 | 326 | 329 | 315 | 296 | 146 | 81 |
| 16 | Saint George city * | 120 | 128 | 137 | 148 | 147 | 146 | 152 | 222 | 123 |
| 270 | St. Mary's city (Algaacig/Andreafsky *) | 551 | 561 | 537 | 581 | 546 | 512 | 500 | 103 | 54 |
| 180 | Saint Michael city * | 446 | 427 | 411 | 413 | 390 | 377 | 368 | 122 | 67 |
| 16 | Saint Paul city * | 460 | 490 | 495 | 539 | 533 | 527 | 532 | 119 | 65 |
| 122 | Salamatof CDP * | 906 | 911 | 920 | 923 | 915 | 912 | 954 | 60 | |
| 90 | Salcha CDP | 946 | 949 | 919 | 867 | 923 | 905 | 854 | 58 | |
| 13 | Sand Point city * | 890 | 939 | 910 | 949 | 919 | 921 | 952 | 61 | 29 |
| 180 | Savoonga city * | 712 | 695 | 712 | 703 | 687 | 656 | 643 | 79 | 41 |
| 130 | Saxman city * | 422 | 408 | 392 | 425 | 425 | 436 | 431 | 125 | 70 |
| 270 | Scammon Bay city * | 520 | 507 | 487 | 467 | 492 | 474 | 465 | 109 | 57 |
| 188 | Selawik city * | 841 | 830 | 832 | 819 | 779 | 776 | 772 | 63 | 31 |
| 122 | Seldovia city (Seldovia * pt.) | 220 | 240 | 264 | 279 | 288 | 287 | 286 | 178 | 102 |
| 122 | Seldovia Village CDP (Seldovia * pt.) | 159 | 150 | 159 | 151 | 161 | 148 | 144 | 203 | |
| 122 | Seward city | 2,627 | 2,595 | 2,542 | 2,744 | 2,755 | 2,759 | 2,830 | 32 | 19 |
| 290 | Shageluk city * | 124 | 128 | 131 | 141 | 141 | 144 | 129 | 220 | 122 |
| 180 | Shaktoolik city * | 214 | 223 | 210 | 223 | 218 | 209 | 230 | 180 | 104 |
| 180 | Shishmaref city * | 615 | 581 | 594 | 594 | 589 | 586 | 562 | 94 | 48 |
| 188 | Shungnak city * | 260 | 259 | 265 | 263 | 249 | 245 | 256 | 164 | 94 |
| 261 | Silver Springs CDP (Copper Center * pt.) | 113 | 101 | 102 | 108 | 110 | 134 | 130 | 228 | |
| 220 | Sitka City and Borough | 8,833 | 8,934 | 8,818 | 8,890 | 8,793 | 8,728 | 8,835 | 6 | 4 |
| 232 | Skagway city | 854 | 833 | 873 | 843 | 843 | 838 | 862 | 62 | 30 |
| 170 | Skwentna CDP | 71 | 75 | 82 | 95 | 88 | 95 | 111 | 268 | |
| 261 | Slana CDP | 94 | 104 | 110 | 120 | 111 | 104 | 124 | 243 | |
| 50 | Sleetmute CDP * | 91 | 92 | 79 | 72 | 93 | 97 | 100 | 246 | |
| 122 | Soldotna city | 3,807 | 3,794 | 3,776 | 4,001 | 3,851 | 3,793 | 3,759 | 24 | 14 |
| 180 | Solomon * | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 348 | |
| 60 | South Naknek CDP * | 74 | 76 | 89 | 102 | 120 | 124 | 137 | 265 | |
| 180 | Stebbins city * | 612 | 596 | 588 | 569 | 587 | 599 | 547 | 95 | 49 |
| 122 | Sterling CDP | 5,036 | 4,980 | 4,919 | 4,878 | 4,780 | 4,756 | 4,705 | 18 | |
| 290 | Stevens Village CDP * | 63 | 66 | 76 | 82 | 83 | 73 | 87 | 278 | |
| 50 | Stony River CDP * | 53 | 42 | 54 | 49 | 57 | 55 | 61 | 291 | |
| 122 | Sunrise CDP | 22 | 24 | 19 | 15 | 14 | 16 | 18 | 321 | |
| 170 | Susitna CDP | 24 | 23 | 31 | 38 | 36 | 40 | 37 | 318 | |
| 170 | Sutton-Alpine CDP | 1,278 | 1,256 | 1,163 | 1,162 | 1,142 | 1,111 | 1,080 | 50 | |
| 290 | Takotna CDP * | 53 | 40 | 45 | 61 | 53 | 55 | 50 | 290 | |
| 170 | Talkeetna CDP | 840 | 857 | 845 | 854 | 867 | 796 | 772 | 64 | |
| 240 | Tanacross CDP * | 146 | 145 | 133 | 143 | 146 | 140 | 140 | 209 | |
| 170 | Tanaina CDP | 6,987 | 6,622 | 6,292 | 5,860 | 5,600 | 5,263 | 4,993 | 9 | |
| 290 | Tanana city * | 261 | 281 | 303 | 282 | 272 | 302 | 308 | 163 | 93 |
| 261 | Tatitlek CDP * | 117 | 102 | 107 | 106 | 103 | 96 | 107 | 225 | |
| 261 | Tazlina CDP (Tazlina * pt.) | 188 | 192 | 170 | 185 | 174 | 158 | 149 | 193 | |
| 290 | Telida * | 3 | 2 | 2 | 2 | 2 | 3 | 3 | 344 | |
| 180 | Teller city * | 258 | 263 | 242 | 242 | 247 | 239 | 268 | 166 | 96 |
| 232 | Tenakee Springs city | 109 | 98 | 105 | 106 | 98 | 105 | 104 | 234 | 126 |

| Borough/ | | July 1 | April 1 | Place | City |
|-------------|-----------------------------|----------|----------|----------|----------|----------|----------|---------|-------|------|
| Census Area | | 2006 | 2005 | 2004 | 2003 | 2002 | 2001 | 2000 | Rank | Rank |
| FIPS Code | Area Name | Estimate | Estimate | Estimate | Estimate | Estimate | Estimate | Census | 2006 | 2006 |
| 240 | Tetlin CDP (Tetlin** pt.) | 125 | 129 | 119 | 121 | 124 | 129 | 117 | 219 | |
| 280 | Thoms Place CDP | 7 | 9 | 10 | 12 | 12 | 20 | 22 | 341 | |
| 201 | Thorne Bay city | 482 | 485 | 498 | 482 | 500 | 521 | 557 | 114 | 60 |
| 70 | Togiak city * | 783 | 778 | 802 | 820 | 809 | 787 | 809 | 69 | 35 |
| 240 | Tok CDP | 1,347 | 1,406 | 1,401 | 1,429 | 1,446 | 1,416 | 1,393 | 48 | |
| 50 | Toksook Bay city * | 598 | 595 | 563 | 571 | 549 | 547 | 532 | 98 | 51 |
| 261 | Tolsona CDP | 24 | 20 | 23 | 27 | 27 | 29 | 27 | 317 | |
| 261 | Tonsina CDP | 90 | 95 | 86 | 110 | 95 | 101 | 92 | 247 | |
| 170 | Trapper Creek CDP | 415 | 439 | 439 | 425 | 404 | 405 | 423 | 128 | |
| 50 | Tuluksak CDP * | 493 | 466 | 471 | 461 | 463 | 438 | 428 | 112 | |
| 50 | Tuntutuliak CDP * | 407 | 398 | 400 | 380 | 378 | 376 | 370 | 132 | |
| 50 | Tununak CDP * | 333 | 328 | 329 | 307 | 323 | 326 | 325 | 145 | |
| 70 | Twin Hills CDP * | 77 | 71 | 68 | 76 | 77 | 64 | 69 | 262 | |
| 90 | Two Rivers CDP | 627 | 628 | 599 | 601 | 540 | 536 | 482 | 93 | |
| 122 | Tyonek CDP * | 199 | 199 | 185 | 192 | 181 | 161 | 193 | 186 | |
| 164 | Ugashik CDP * | 17 | 15 | 12 | 12 | 12 | 12 | 11 | 333 | |
| 180 | Unalakleet city * | 727 | 712 | 729 | 739 | 727 | 737 | 747 | 78 | 40 |
| 16 | Unalaska city * | 3,940 | 4,288 | 4,362 | 4,370 | 4,034 | 4,249 | 4,283 | 22 | 13 |
| 50 | Upper Kalskag city * | 271 | 276 | 264 | 231 | 246 | 252 | 230 | 161 | 91 |
| 261 | Valdez city | 3,690 | 3,746 | 3,714 | 3,895 | 3,952 | 3,825 | 4,036 | 25 | 15 |
| 290 | Venetie CDP | 187 | 184 | 188 | 193 | 194 | 194 | 202 | 194 | |
| 185 | Wainwright city * | 517 | 520 | 533 | 552 | 536 | 562 | 546 | 110 | 58 |
| 180 | Wales city * | 139 | 151 | 152 | 158 | 159 | 158 | 152 | 213 | 119 |
| 170 | Wasilla city | 6,775 | 6,361 | 6,140 | 6,380 | 5,948 | 5,517 | 5,469 | 12 | 7 |
| 201 | Whale Pass CDP | 61 | 76 | 82 | 67 | 64 | 53 | 58 | 281 | |
| 180 | White Mountain city * | 224 | 223 | 213 | 214 | 210 | 203 | 203 | 177 | 101 |
| 232 | Whitestone Logging Camp CDP | 0 | 3 | 0 | 60 | 75 | 109 | 116 | | |
| 261 | Whittier city | 189 | 188 | 172 | 172 | 161 | 170 | 182 | 192 | 111 |
| 170 | Willow CDP | 1,973 | 1,895 | 1,861 | 1,814 | 1,719 | 1,667 | 1,658 | 35 | |
| 261 | Willow Creek CDP | 193 | 186 | 185 | 179 | 190 | 208 | 201 | 188 | |
| 290 | Wiseman CDP | 22 | 17 | 26 | 27 | 25 | 25 | 21 | 324 | |
| 150 | Womens Bay CDP | 703 | 703 | 686 | 681 | 684 | 683 | 690 | 80 | |
| 280 | Wrangell city | 1,911 | 1,973 | 2,021 | 2,123 | 2,180 | 2,223 | 2,308 | 40 | 22 |
| 170 | YCDP | 1,085 | 1,124 | 1,076 | 1,038 | 993 | 997 | 956 | 55 | |
| 282 | Yakutat CDP * | 609 | 618 | 620 | 635 | 664 | 642 | 680 | 97 | |

Note: Census corrections to date have been included in all estimates.

CDP-Census Designated Place *Alaska Native Village Statistical Area **Tribal Designated Statistical Area

Glossary

Alaska Native Village Statistical Area (ANVSA): Designated boundaries that encompass the settled area associated with each Alaska Native Village (ANV). Officials of Alaska Native Regional and Village Corporations, along with U.S. Census Bureau officials, delineated ANVSAs for the sole purpose of presenting Census data. ANVSAs replace the ANVs that the Census Bureau recognized for the 1980 Census, and in some instances the boundaries were changed.

Alaska Native Regional Corporation: Twelve corporate entities in Alaska established under the Alaska Native Claims Settlement Act of 1972 to conduct both business and nonprofit affairs of Alaska Natives. The Alaska Native Regional Corporations (ANRCs) cover the entire state of Alaska, except for the Annette Island Reserve. Boundaries were established by the U.S. Department of the Interior, in cooperation with Alaska Natives, and were first identified in the 1980 Census.

Alaska Permanent Fund: A state savings account of oil revenues that was created in 1976 by a voterapproved amendment to the state constitution. A portion of the fund's income is distributed annually to eligible Alaska residents.

Average Annual Rate of Change: A standardized statistical measure of the rate of change, which can be compared for any number of years because it converts the change for any period to a yearly measure.

Census Designated Place (CDP): A closely settled unincorporated population center of at least 25 persons.

Cohort: A group of persons who experience the same event or series of events in a particular period. For example, all persons born in a particular year or all couples married in a particular year are considered a cohort for that year.

Crude Birth and Death Rates: The number of births or deaths during a time period, divided by the total population at the middle of that time period.

De Facto and De Jure Counts: In a census, the enumeration is affected by the type of population count to be obtained. The census may be designed to count persons where they are found on census day (a de facto count) or according to their usual place of residence (a de jure count). The U.S. Census is a de jure count. Only transients who have no usual place of residence are counted on a de facto basis.

Dependency Ratio: The proportion of the population dependent on the adult population. For youth dependent, the under 18 population is divided by the population ages 18 through 64. For elderly dependent, the population aged 65 or more is divided by the population ages 18 through 64.

Error of Closure: The difference between an estimates series and a decennial census. Error of closure can be the product of small cumulative error in an estimates series over a decade, or it may result from differential accuracy of two decennial censuses.

Fertility: The childbearing performance of individuals, couples, groups or populations. Sometimes measured as the the number of children born to women of a particular childbearing age.

Gross Migration: The sum of the in-migration and out-migration for a geographic area over time. Gross migration is a measure of the total movement or turnover of population.

Group Quarters: All people not living in households are classified as living in group quarters. Two general categories of people in group quarters are recognized: (1) Institutionalized people (such as those in prisons, nursing homes, psychiatric hospitals and residential treatment facilities) and (2) other people in group quarters (such as those in group homes, college dorms, military barracks, fish processing and logging camp bunkhouses and emergency shelters).

Household: All the people who occupy a housing unit. A housing unit is a house, an apartment, a mobile home, a group of rooms or a single room that are occupied as separate living quarters. Separate living quarters are those in which occupants live and eat separately from any other people in a building and which have direct access from the outside of the building through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated people who share living arrangements.

In-migrant: A person who moves into a region or community for the purpose of establishing a permanent residence. Movement from another area within the same nation is called in-migration. Movement from another nation is referred to as immigration.

Median Age: The age that divides a population into two numerically equal groups; that is, the midpoint, where half the people are younger than this age and half are older .

Migration: The movement of people across a specified boundary to establish a new permanent residence. Movement between countries, states or counties is considered migration. Movement within a county is considered "local movement."

Mortality: Death as a component of population change. Usually measured as the number of deaths per 1,000 people in a given year.

Natural Increase: The difference between the number of births and the number of deaths in a given period.

Net-migration: The difference between the number of in-migrants and the number of out-migrants. Net in-migration describes the situation when more people move into the area than out. Net out-migration describes the situation where more people leave the area than come in.

Out-migrant: A person who leaves a region or community for the purpose of establishing a new permanent residence. Movement to another area within the same nation is called out-migration. Movement to another nation is referred to emigration.

Place: A Census Designated Place (CDP), incorporated city or Alaska Native Village Statistical Area (ANVSA).

Population Estimate: A computation of the population of a geographic area on a past or present date. Estimates are often based on some form of administrative records.

Population Projection: A computed estimate of future population, often based on trends in births, deaths and migration.

Resident: A person who lives in Alaska at least six months of the year and/or has no other usual place of residence. Census residency is different from Alaska Permanent Fund eligibility, which requires living in Alaska for at least one calendar year beginning January 1.

Sex Ratio: The number of males per 100 females.

Tribal Designated Statistical Area (TDSA): A statistical entity delineated for the Census Bureau by a federally recognized American Indian tribe that does not have a land base (a federally recognized

reservation or off-reservation trust land). A TDSA generally encompasses a compact and contiguous area that contains a concentration of people who identify with a federally recognized American Indian tribe and in which there is structured or organized tribal activity.

Urban Place: An urban place was formerly a place with population of 2,500 or more. Places with less than 2,500 people were formerly considered rural. Details for the new urban/rural definition may be found online at the following address: census.gov/geo/www/ua/ua_2k.html.